

QFCI

Date:

11/11/11

Exhibit Number:

Phone

Website www.gladstonerc.qld.gov.au

Please address all correspondence to The Chief Executive Officer

Contact Officer: Mark Holmes Our Ref: ES11.2 Your Ref: Doc 1621143



1 September 2011

Queensland Flood Commission of Inquiry GPO Box 1738 Brisbane QLD 4001

Dear Commissioner

RESPONSE TO REQUIREMENT TO PROVIDE INFORMATION

Thank you for your letter of 19th August 2011, requiring the provision of information pertaining to the Gladstone Region.

Attached is a written response that addresses the questions posed by you, as they relate to the State Emergency Service in the Gladstone region.

Some of the information requested is held by Emergency Management Queensland, however this information was requested by Council and included in the response.

Should you or your officers require assistance with the interpretation of information contained within the written statement provided please contact Council's Local Disaster Coordinator, Mr Mark Holmes on email at MarkL@

Yours faithfully

STUART RANDLE
CHIEF EXECUTIVE OFFICER

Attach.

REQUIREMENT TO PROVIDE INFORMATION TO FLOOD COMMISSION OF INQUIRY GLADSTONE REGIONAL COUNCIL

(August 2011 - SES Related Information)

The following information is provided in response to the request for information from the Chief Executive Officer, Gladstone Regional Council, to the Queensland Floods Commission of Inquiry, received by Council on 22 August 2011.

The number of members in each State Emergency Service (SES) unit within the Council
area.

The Gladstone State Emergency Service Unit is comprised of eight (8) SES Groups:

- 1. Agnes Water
- 5. Miriam Vale
- 2. Baffle Creek
- 6. Mount Larcom
- 3. Calliope
- 7. Rosedale
- 4. Gladstone
- 8. Tannum Sands (and Boyne Island)

State Emergency Service membership information is recorded and maintained by Emergency Management Queensland and the Gladstone Regional Council is not provided with this information.

However, on receipt of your request, the same request was made by Council to Emergency Management Queensland's Rockhampton office to provide the information to include in our response. The information received is shown in the table below, together with our calculations pertaining to the increase in membership:

| SES Group | 2009-2010 | 2010-2011 | Increase | % |
|---------------------------------|-----------|-----------|----------|-----|
| Agnes Water | 9 | 11 | 2 | 22% |
| Baffle Creek | 8 | 10 | 2 | 25% |
| Calliope | 32 | 39 | 7 | 22% |
| Gladstone | 34 | 56 | 22 | 65% |
| Miriam Vale | 15 | 16 | 1 | 7% |
| Mount Larcom | 22 | 24 | 2 | 9% |
| Rosedale | 6 | 9 | 3 | 50% |
| Tannum Sands (and Boyne Island) | 11 | 17 | 6 | 55% |
| Gladstone SES Unit Total: | 137 | 182 | 45 | 33% |

Table 1.1: SES Membership Statistics - Gladstone SES Unit

There was a large increase in membership of the Gladstone Group following the events of December 2010 and January 2011.

The equipment, if any, that the council provided the SES units.

The majority of equipment is supplied to SES units by Emergency Management Queensland.

The Gladstone Regional Council did provide the following:

2009-2010

- Holden Colorado 4WD Dual Cab Utility Gladstone SES Group (entirely funded by Council)
- Holden Colorado 4WD Dual Cab Utility Tannum Sands SES Group (with EMQ Subsidy assistance)
- Replacement Desktop Computer and Internet Access Rosedale SES Group
- Mobile phone for each of the eight SES Groups
- · General items such as stationery, etc.

2010-2011

- Ford Ranger 4WD Dual Cab Utility Baffle Creek SES Group (with EMQ Subsidy assistance)
- Wireless Internet Capability Baffle Creek SES Group
- Replacement Mobile Phone Calliope SES Group
- General items such as stationery, etc.

Some SES Groups may have purchased equipment from their own fundraising efforts, or had equipment donated, but Council has not been made aware of any such equipment.

- Whether the council employed any staff in SES positions on a full-time basis or any other basis, and if so:
 - The remuneration paid to each staff member; and
 - A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.

Council does not employ, and has not employed, any staff in SES positions on a full-time basis.

The Council does provide an honorarium to the SES Local Controller of per annum

 A description of the roles or tasks which SES units in the council area generally performed.

A breakdown of the SES Functions agreed between the Gladstone Regional Council and Emergency Management Queensland, as per the *Disaster Management Act 2003*, is shown in the table below:

| | SES GROUP | | | | | | | |
|-----------------------|-------------|--------------|----------|-----------|--------------|--------------|----------|--------------|
| SES FUNCTION | Agnes Water | Baffle Creek | Calliope | Gladstone | Miriam Vale | Mount Larcom | Rosedale | Tannum Sands |
| Agency Support | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Community Education | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1 |
| Flood Boat Operations | 1 | 1 | 1 | ✓ | ✓ | JC. | ✓ | 1 |
| Incident Management | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | 1 |
| Road Crash Rescue | × | × | × | × | 3c | × | × | × |
| Search | 1 | 1 | 1 | ✓ | ✓ | 1 | 1 | 1 |
| Special Rescue | × | × | × | ж | , 3 C | k | æ | æ |
| Storm Response | ✓ | ✓ | ✓ | ✓ | ✓ | √ | ✓ | 1 |
| Traffic Management | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Vertical Rescue | k | x | 1 | ✓ | k | x | × | 1 |

Table 4.1: Agreed Functions - Gladstone SES Unit

Generally, SES Groups in the Gladstone region performed the following tasks:

2009-2010

- Flood Boat Operations
- Storm Damage Operations
- Traffic Control at road crashes and other incidents
- Land Search
- Deployment to North Queensland following Severe Tropical Cyclone Ului

2010-2011

- Flood Boat Operations
- Storm Damage Operations
- Traffic Control at road crashes and other incidents
- Land Search
- Deployment to Theodore to assist with flood operations
- Deployment to North Queensland following Severe Tropical Cyclone Yasi

5. The form, amount and purpose of funding, if any, the council provided the SES units.

The Gladstone Regional Council allocates funding for the State Emergency Service as part of its annual budget.

The funding is allocated for administrative and operational costs, capital acquisition as well as building and vehicle maintenance.

Council either pays accounts directly through its financial system or reimburses the SES Group(s) depending on the circumstance.

The budget allocations were as follows:

| | | Financial Year | |
|----|---|----------------|------------|
| | Item Description | 2009-2010 | 2010-2011 |
| 1. | Base Funding (To cover operating expenses such as fuel, phone, electricity, administrative costs, minor training, etc.) | 50,000 | 52,500 |
| 2. | Vehicle Maintenance | 7,500 | 15,000 |
| 3. | Building & Equipment Maintenance | 15,000 | 25,000 |
| 4. | SES Local Controller Honorarium | 7,500 | 7,500 |
| 5. | Capital Acquisitions (Vehicles, etc) | 120,000 | 100,000 |
| 6. | Special Allocations (Minor projects and the like) | 50,000 | 0 |
| | Total Budget Allocation: | \$ 250,000 | \$ 200,000 |

Any remaining funds from both the 2009-2010 and 2010-2011 SES budget allocations were transferred to reserve to provide a "bank" for possible projects or unexpected maintenance costs and the like.

In addition to funding provided by Council, some of the SES Groups conduct fund raising activities and/or receive donations from business and industry.

Attachments:

- A. Funding Policy
- B. GRC SES Management Arrangements

ATTACHMENT A

Gladstone State Emergency Service Funding Arrangements



Gladstone Regional Council

Policy

| Topic | GLADSTONE STATE EMERGENCY SERVICE – FUNDING ARRANGEMENTS |
|---------------------|---|
| Policy Number | P-3,11,01 |
| Department | CORPORATE SERVICES |
| Statutory Authority | Disaster Management Act 2003 |
| Date of Adoption | 5 May 2009 |
| Resolution Number | 09/261 |
| Amendments | This policy has not been amended |

POLICY DETAIL:

1. BACKGROUND:

- 1.1. A formal framework for the management and support of the State Emergency Service Units and Groups within the Gladstone Regional Council area is required.
- 1.2. As part of this framework it is necessary that a policy regarding the funding arrangements for the State Emergency Service is developed and implemented.
- 1.3. Given that funding for the State Emergency Service is sourced from:
 - the State Government, through the Department of Community Safety, and in particular Emergency Management Queensland, through:
 - the SES Recurrent Subsidy Program;
 - the SES Non-Recurrent Subsidy Program
 - Local Government through budget allocation, whether this be as a donation or as project/program funding;
 - allocations resulting from submissions to the Gaming Community Benefit Fund and like organisations;
 - donations from the community and/or organisations within the community; and/or
 - fund raising activities by each SES Group's various Support Groups or Social Clubs;
- 1.4. In today's climate it is unreasonable to expect volunteers to fundraise in order to provide an emergency service (in its entirety), particularly given

ATTACHMENT A

Gladstone State Emergency Service Funding Arrangements

the statutory training, and subsequent administrative requirements pertaining to SES volunteers.

- 1.5. SES volunteers are required to train in a number of different skills as they provide emergency and disaster support to a variety of organisations and the community. In delivering these services they are often impacted financially through lost wages and payment of costs to enable them to assist, not only in their own communities but often at other locations in the state (e.g. Cairns TC Larry, Emerald for flooding, Brisbane & Blackwater for storm damage), and indeed inter-state as evidenced by the storms and flooding in the Hunter Valley region of New South Wales during 2007.
- 1.6. The Disaster Management Act 2003 states in Section 80 that a function of local government is to ensure it has a disaster response capability. A "disaster response capability", for a local government, means the ability to provide equipment and a suitable number of persons, using the resources available to the local government, to effectively deal with, or help another entity to deal with, an emergency situation or a disaster in the local government's area.
- 1.7. The State Emergency Service forms a significant part of this disaster response capability.

2. PROCESS:

- 2.1 That the GRC SES Management Group meets in May of each year to determine budget requirements, and funding allocations from the reserve fund, for the following financial year.
- 2.2. That the GRC SES Management Group meets again as required to reconsider applications should there be unallocated funds or should some projects be deferred.
- 2.3. That each SES Group be funded with a base amount per annum as an operational budget for costs associated with electricity, telephone, fuel, stationery, minor training activities and minor maintenance/repair to equipment.
- 2.4. That the Unit management component also be provided with a base funding amount to provide for travel, Unit management meetings, Unit conducted training activities/exercises and other associated costs.
- 2.5. That the Unit Management funding component of the overall SES budget allocation be provided to the Local Controller for management.
- 2.6. That this base funding is reviewed annually and amounts amended as determined. Such amendment may represent an increase or a decrease in base funding allocation on an individual Group basis.
- 2.7. That the Local Controller is paid an honorarium in recognition of the time and effort required in managing a SES Unit in the current and evolving environment.

Gladstone State Emergency Service Funding Arrangements

- 2.8. That a monetary reserve of a specified amount be provided to fund specific projects, minor equipment acquisitions and minor upgrades to facilities or similar matters.
- 2.9. That 20% of the reserve fund is held to cover operational costs not claimable through NDRRA or other means. Such funds to be available for allocation in accordance with 2.1 above at the May meeting of the GRC SES Management Group.
- 2.10. That each SES Group provides a funding submission, with supporting justification, to the SES Local Controller with regard to applying for access to this reserve fund.
- 2.11. Ideally, funding submissions should include:
 - updated details of 3-5 year operational and/or development plans for the progress of the Group;
 - details of past operational activities;
 - details of active membership, training activities and other data; and
 - justification of various items within the submission.
- 2.12. That, where a special allocation has been provided to a SES Group, the SES Group is to provide a financial report to demonstrate the appropriate use of such funding allocation.
- 2.13. These reports are to be submitted to the SES Local Controller and the Gladstone Regional Council by the end of April each year.
- 2.14. Council will support capital costs such as vehicles, buildings, significant equipment acquisitions (specialised or not) and/or significant upgrades/repairs to buildings.
- 2.15. This "capital" funding is to be considered in conjunction with the SES Non-Recurrent Subsidies Program delivered by the State Government and administered by Emergency Management Queensland.
- 2.16. As acquisitions of this nature incur significant **co**st, unused amounts are to be carried over to subsequent years.
- 2.17. Applications for such acquisitions are to be submitted to Council two months prior to the closing date of applications to EMQ to allow council submissions to be prepared and lodged.
- 2.18. That the SES Annual Budget also include funding for:
 - a vehicle maintenance and repair program; and
 - a building and equipment maintenance and repair program
- 2.19. The term "vehicles" includes passenger vehicles, trucks, light commercials, rescue trailers, boat trailers and flood boats.
- 2.20. Any unused moneys in the SES fund at the 30 June will be carried over to the following financial year.
- 2.21. That the SES Fund be reimbursed in each budget to ensure the continuation of these funding arrangements.

ATTACHMENT A

Gladstone State Emergency Service Funding Arrangements

| 3. POLICY | REVIEW |
|-----------|--------|
|-----------|--------|

3.1. This policy is to be reviewed annually by the GRC SES Management Group and if amendments are necessary, these amendments to be submitted to a meeting of the Gladstone Regional Council for approval and adoption.

| CHIEF EXECUTIVE | OFFICER |
|-----------------|---------|
| | *** |

ATTACHMENT B

Gladstone Regional Council SES Management Arrangements

GRC SES MANAGEMENT ARRANGEMENTS

SES Management Group

The Gladstone Regional Council has established a State Emergency Service Management Group to:

- formulate financial and other associated policy;
- develop and recommend to Council asset acquisition, replacement and maintenance programs, including elements for standardisation;
- evaluate funding submissions and determine allocations;
- review progress of allocations and reallocate if and as necessary;
- provide management support to the Volunteer SES Local Controller; and
- monitor the disaster/emergency response capability of the SES Unit.

Group Composition

This Group (known as the "GRC SES Management Group") comprises:

- The Deputy Chair of the LDMG (elected representative), as Chair;
- SES Local Controller;
- Local Disaster Coordinator, GRC;
 Currently the same person
- Director Finance, GRC;
 - Coordinator, Disaster and Emergency Management, GRC; and
- Area Director, Emergency Management Queensland

Group Advisors

Other Council personnel act as advisors to this group on an as needs basis depending on their areas of expertise. Such advisors include, but not be limited to:

- Director Infrastructure Services;
- Property Manager;
- WH&S Manager; and
- Fleet Manager.

DEPARTMENT of COMMUNITY

roleDESCRIPTION



| Role Title: | Local Controller | |
|---------------------------|-------------------|---|
| Classification: | Honorary Position | |
| Date of Review: | [Month, Year |] |
| EMQ Region/Area: | 1 |] |
| SES Unit: | [|] |
| SES Group: | [|] |
| Contact Officer: | [Name |] |
| Special Conditions: |] |] |
| Vacancy Reference Number: |] |] |
| Closing Date: | |] |

YOUR OPPORTUNITY

To lead and manage a State Emergency Service (SES) Unit within the framework of the *Disaster Management Act* 2003 and the policies and procedures of Emergency Management Queensland (EMQ) for the performance of the functions and activities of the SES Unit.

WE ARE SEEKING APPLICANTS:

- · Who are community minded,
- · Who achieve results,
- · Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- · Who exemplify personal drive and integrity.

EWO

ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

At least three (3) years experience as a member of a State or Territory Emergency Service.

YOUR DUTIES/RESPONSIBILITIES:

- Manage the SES Unit response to disaster and emergency operations.
- Maintain the operational effectiveness of the SES Unit by ensuring
 - It's members have the necessary skills to competently perform their roles within the SES Unit;
 - It's equipment is maintained in appropriate condition; and
 - It performs its functions and other activities in a way that is consistent with Department of Community Safety (DCS), Emergency Management Queensland (EMQ) and local government policies and procedures about the performance of the functions.
- Manage and administer the SES Unit in compliance with approved instructions, directives and policies issued by the DCS Director-General, the EMQ Assistant Director-General and/or local government.
- Sound financial management of the SES Unit.
- Managing the selection process, in conjunction with the EMQ Area Director and local government, for key executive
 positions within the SES Unit and Groups.
- Provide for the training of SES members, and other volunteers in counter disaster and incident related roles in accordance with current training policies, procedures and requirements.
- Develop public relations and education programs at local community level.
- Where applicable, support Emergency Services Cadet Groups and participate as a member of the Local Cadet Advisory Committee.
- Maintenance and security of equipment on issue or loan to the SES Unit.
- Ensure the effective management and maintenance of allocated communications systems to meet operational requirements.
- Perform other duties as directed by the EMQ Assistant Director-General or delegate.

ASSESSMENT CRITERIA:

You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated knowledge of, or the ability to rapidly acquire a knowledge of, the Queensland Disaster Management System |
|---|---|
| 2 | Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| 3 | Demonstrated ability in the application of planning, resource management, and budgeting, and time management skills applicable to a volunteer organisation. |
| 4 | Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, local government and community groups |
| 5 | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the EMQ Area Director.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews.
- On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.
- Want to know more? Contact the EMQ Area Office for an Applicant Information Kit (Ph. 07





SUBMISSION FOR QUEENSLAND FLOOD COMMISSION

The following information is supplied to the Queensland Floods Commission of Inquiry as per your letter dated 19 August 2011

The following information regarding the Murweh Shire SES unit has been supplied by the Local Controller,

1. The Murweh Shire Council SES unit consists of 2 groups at this time, those being Charleville and Morven. As at 20 August 2011 the Charleville SES has a total of 31 Active members and 21 Reserve members. In the 09/10 financial year we had 24 active members with the same number of reserves (21). Active members are those who are available to attend training on a regular basis and are also available for callout. Reserve members are those who have joined the SES have completed minimal training but may be available for activation in a major event. Morven has one active member and 16 reserve members. These numbers are the same for both the 09/10 and 10/11 financial years. Augathella has no active members and 34 reserve members. These numbers are the same for both the 09/10 and 10/11 financial years.

Morven and Augathella are both supported by Council staff in the event of an activation until suitably qualified SES members can be deployed from the Charleville group. In

major events this support may be from the neighbouring shires of Blackall/Tambo or

- 2. The Murweh Shire supplies the following assets to the Murweh Shire SES Unit.
 - a. Charleville (this is a joint centre for SES and Rural fires)

Maranoa Regional.

- Accommodation, two sheds located at 139 Alfred St, Charleville to house operations/training centre and vehicles/flood boats/Rural fire tender
- One Toyota Landcruiser troop carrier. Vehicle owned/maintained by Murweh Shire and is a dedicated SES vehicle.
- One Mazda T3500 truck. Vehicle owned/maintained by Murweh Shire and is a dedicated SES vehicle.
- Two additional trailers, one for traffic control equipment and one BBQ trailer.
- Council plant and equipment including operators are available on an as needed basis.
- b. Morven (this facility is a joint centre for QFRS and SES)
 - Accommodation building is owned by QFRS. SES have been allocated a designated area within this facility for their operations.
 - Council plant and equipment including operators are available on an as needed basis.
- c. Augathella (this group is currently inactive due to lack of active members)
 - Accommodation for operations and equipment.
 - Council plant and equipment including operators are available on an as needed basis.

All of the above equipment was available for the 09/10 and 10/11 financial years.

- 3. One Council employee is employed as the Local Controller. This is a role that is taken over and above his normal Council duties as the Council's Technical Officer Roads and Drainage. If activated during normal work hours Mr. Pemberton is released from his normal duties to carry out his appointed role as the Local Controller. Mr. Pemberton has held this role for the past eight years is paid an honorarium of \$6,000 (\$5,000 in the 09/10 Financial year) per year to carry out these duties. A copy of the duty statement for the position of Local Controller is attached. The role description is provided from the SES Operations Doctrine BMH 14.0 Executive Appointments v3 Appendix D
- 4. The SES within the Murweh Shire has the following approved functions:
 - Agency Support including communications, welfare, emergency lighting, food handling, air observation, re-supply and evacuation.
 - Floodboat operations
 - Incident Management. Emergency Operation Centre/Emergency Coordination Centre trained only
 - Road Crash Rescue (secondary response only)
 - Land Search
 - Storm damage operations including Working at heights, temporary roof repairs, chainsaw operations, debri cleanup and sandbagging.
 - Traffic management including incident site, traffic control and road closure/diversion
- 5. The Murweh Shire Council provides an annual operating budget of \$50,000. This amount has been provided as an annual operating budget for the past 5 years. This amount does not include the honorarium. Mr. Pemberton has a delegated authority for expenditure to the value of \$20,000. In addition to this Council also replaces the unit vehicles as per Council's 10 year plant replacement program. Council also provides additional funds for capital works (\$14,000 last year for Kitchen upgrade at SES shed) on an as required basis.

ENQUIRIES TO: P 1300 268 624

FILE REF: 10/10/1

DOC NO: 1691433

SMH:EMD

22 August 2011

Queensland Floods Commission of Inquiry Commissioner of Inquiry Justice Catherine E Holmes GPO Box 1738 BRISBANE QLD 4001

Dear Justice Holmes

RE: REQUIREMENT TO PROVIDE INFORMATION TO THE COMMISSION OF INQUIRY

As requested, please find information attached on the membership of each State Emergency Service (SES) group in the Western Downs Regional Council area, the equipment and funds provided by council to the groups, and the roles and tasks the SES groups generally perform in the area.

DIRECTOR ORGANISATIONAL SERVICES

<Encl/s ???>

Question 1

The number of members in each State Emergency Service (SES) unit within the council area is detailed in the table below. These figures are provided by Emergency Management Queensland, based on 6 monthly updates submitted by the SES Groups and correct as at 30 June 2010 and 2011 respectively

| SES Group | 2009-10 | 2010 – 11 |
|------------|------------|------------|
| | | |
| Chinchilla | 15 Active | 19 Active |
| | 5 Reserve | 5 Reserve |
| Dalby | 20 Active | 27 Active |
| | 22 Reserve | 22 Reserve |
| Jandowae | 7 Active | 8 Active |
| | 4 Reserve | 4 Reserve |
| Condamine | 10 Active | 10 Active |
| | 5 Reserve | 5 Reserve |
| Dulacca | 6 Active | 6 Active |
| | 5 Reserve | 5 Reserve |
| Miles | 9 Active | 19 Active |
| | 4 Reserve | 4 Reserve |
| Tara | 19 Active | 20 Active |
| | 6 Reserve | 6 Reserve |
| Wandoan | 9Active | 10 Active |
| | 6 Reserve | 6 Reserve |

Question 2

The equipment council provided the SES units during 2009-10 and 2010-11 is detailed in the table below

| Financial Year | Program | SES Group | Project Description | Funding received \$ | WDRC \$ |
|-------------------|---------------------------|-----------|-----------------------------------|---------------------|------------|
| 2009-10 | SES Non Recurrent | Jandowae | Satellite phone | 550 | 550 |
| 2009-10 | Volunteer Support fund | Dalby | Audiovisual equipment | 3254.9 | 0 |
| 2010-11 | SES Non Recurrent | Dalby | Air conditioning Head quarters | 3322.63 | 1118.3 |
| 2010-11 | SES Non Recurrent | Dalby | Computer | 689.7 | 698.7 |
| 2010-11 | SES Non Recurrent | Tara | Computer | 689.7 | 698.7 |
| 2010-11 | SES Non Recurrent | Miles | Shed concrete seal | 6500 | 0 |
| 2010-11 | SES Non Recurrent | Wandoan | Head quarters shed | 50,000 | 2,910 |
| 2010-11 | SES Non Recurrent | Condamine | Kitchen Upgrades | 7500 | 0 |

Question 3

There are no State Emergency Services positions within Western Downs Regional Council's organisational structure.

- a. Not applicable
- b. Not applicable

Annually Western Downs Regional Council makes a stipend payment of \$3000 to each of the Local Controllers.

Question 4

A description of the roles and tasks which SES groups in the council area generally performed are listed in the table below

| Recruitment drives at shopping centres and community events |
|---|
| Public education/ awareness campaigns and activities to raise the profile of |
| the SES at shopping centres and community events |
| SES Group training |
| Search operations for missing persons |
| First Aid |
| Traffic Control at emergencies and community events |
| Emergency communication |
| Assistance with storm damage |
| Transportation incidents assistance |
| Emergency helicopter fuel resupply |
| Assisting with sand bagging |
| Assisting in resupplies |
| Flood boat operations |
| Operational/ daily/ weekly maintenance of equipment |
| Liaison with the Western Downs Regional Council Local Disaster Management Group |
| Support for other SES Groups |

Question 5

As stated in Question 3, annually Western Downs Regional Council makes a stipend payment of \$3000 to each of the Local Controllers, which is to assist with any additional costs the Local Controller may have incurred as well as supporting the volunteers' efforts.

As listed in Question 2, funding programs assist council to provide equipment such as vehicles, computers, printers, sheds and satellite phones. Other incidentals for cleaning the head quarters and basics such as tea/coffee and stationary are purchased through the stores or council accounts. Maintenance and repairs of buildings and servicing of fire extinguishers and other fittings are organised by council. Vehicles and equipment are serviced and maintained by council workshops.



Goondiwindi Customer Service Centre: Inglewood Customer Service Centre: Texas Customer Service Centre: Facsimile:



Postal: LMB 7, Inglewood QLD 4387

Email: mail@

Web:

www.goondiwindirc.qld.gov.au

Author: Enquiries: Date:

Your Ref:

Neil Kratzke/klp

12 September 2011 Doc 1621188

Queensland Floods Commission of Inquiry GPO Box 1738 BRISBANE QLD 4001

Dear Justice Holmes

SUBMISSION GOONDIWINDI REGIONAL COUNCIL QUEENSLAND FLOOD COMMISSION OF INQUIRY

The following information is supplied in response to your letter of the 19th August 2011.

1. The Goondiwindi Regional Council SES unit now includes 5 groups (4 as at 30th June 2010 as the Talwood group commenced in March 2011). Goondiwindi and Inglewood include a Local Controller, Talwood and Texas are under the control of a Group Leader and Yelarbon has a Deputy Controller.

Member numbers are as detailed below;

| 25 / 2010 | 28 / 2011 |
|-----------|-------------------------------------|
| 24 / 2010 | 27 / 2011 |
| 08 / 2010 | 10 / 2011 |
| 08 / 2010 | 09 / 2011 |
| 00 / 2010 | 14 / 2011 |
| | 24 / 2010 08 / 2010 08 / 2010 |

2. Goondiwindi Regional Council supplies each unit as follows;

GOONDIWINDI;

ACCOMMODATION;

Building 1 - Air conditioned building housing the office, storeroom, training room, radio room and kitchen.

Building 2 – Shed with double roller doors for vehicle and equipment storage.

Building 3 – Separate male and female showers and toilets.

EQUIPMENT

Supplied by Council are, laptop computer and printer, broadband, mobile phone, portable marquees and toilets, communications (Bluetooth), Nissan Navara 4wd dual cab 2007, Ford F350 1978 model and traffic control equipment.

INGLEWOOD;

ACCOMMODATION;

Building 1 – Air conditioned building housing the office, training room, radio room, toilet and kitchen on the first level and vehicle accommodation, shower, toilet and equipment storage under.

Building 2 – A 4 bay shed is under construction.

EQUIPMENT;

Supplied by Council are, Toyota 4wd Dual Cab 2000 model, 4wd recovery kit, laptop computer including mobile broadband and printer, 046 chainsaw, traffic control equipment and mobile telephone.

TEXAS;

ACCOMMODATION;

Building 1 – Two bay shed housing vehicle accommodation, equipment storage, training room, radio room and kitchen.

Building 2 - Toilet.

EQUIPMENT;

Supplied by Council are 1982 Toyota Landcruiser 4wd Troop Carrier, traffic control equipment, laptop computer including mobile broadband and printer and mobile telephone.

YELARBON;

ACCOMMODATION;

Building 1 – Partly air-conditioned building housing training room, radio room, store, office and kitchen on the first level and vehicle storage, toilet and shower under.

Building 2 - Two bay shed for vehicles and equipment.

Building 3 – Small raised timber shed not in use.

EQUIPMENT;

Supplied by Council, 1992 Toyota Landcruiser Troop Carrier 4wd, traffic control equipment, laptop computer including printer and mobile broadband, mobile telephone.

TALWOOD; (Commenced Operations March 2011)

ACCOMMODATION;

The accommodation at Talwood is shared with Rural Fire Brigade and First Responders.

Building 1 - Houses vehicle and equipment storage

Building 2 – Houses office, training room, shower and toilet.

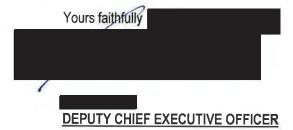
The accommodation/buildings are unchanged for both financial years 2009/2010 and 2010/2011. All buildings occupied by the 5 SES units are owned by Goondiwindi Regional Council.

- **3.** Goondiwindi Regional Council does not have a position on its staff that includes SES duties. All SES positions are filled by volunteers.
- 4. Roles and tasks generally performed by all units in the Goondiwindi Regional Council area are;
 - Fund raising;
 - Traffic control including road closures and diversions;
 - Storm damage including temporary roof repairs, tarping of damaged rooves, debris cleanup, chainsaw operations;
 - Sandbagging:
 - Land search;
 - Flood boat operations;
 - Other Emergency Services Agency support assisting Police, Fire and Rescue and Queensland Ambulance Service;
 - > Assist during an event with welfare, communications, emergency lighting, evacuation and resupply; and

- > Assistance for removal of bogged vehicles in Forestry and other Reserves.
- 5. Goondiwindi Regional Council has provided the following funds for SES operations;

| 1 | | 30 TH JUNE 2010 | 30 TH JUNE 2011 |
|--|---------------------------|----------------------------|----------------------------|
| GOONDIWINDI | Operations | 14,590-65 | 15,549-44 |
| STEEL STORY | Supplies | 1,425-41 | |
| THE WALL WALLEY | Air Condition HQ | | 4,442-73 |
| | Floor Covering HQ | | 2,010-00 |
| INGLEWOOD | Operations | 13,953-07 | 14,233-29 |
| | Deposit New Shed | | 5,000-00 |
| | Install Shower - HQ | | 2,272-73 |
| to the last of the | Security Light – HQ | | 300-00 |
| | Concrete Repairs - | | 500-00 |
| | Painting – HQ | | 500-00 |
| No orking basely | Floor Covering – HQ | | 1,000-00 |
| TEXAS | Operations | 2,992-56 | 3,598-54 |
| YELARBON | Operations | 11,641-83 | 10,268-77 |
| | Spotlights - Vehicle | | 317-78 |
| | Crusher Dust - Path HQ | | 470-00 |
| TALWOOD (Operations Commenced March 2011) | Operations | 283-40 | 3,277-74 |
| | TOTAL | \$44.886-92 | \$63 741-02 |
| | TOTAL | \$44,886-92 | \$63,741-02 |

If you have any further queries please contact Neil Kratzke at this office on





Our ref:

DPK:KLT:WF:AA18899

Your ref:

1621200

Date:

20 September 2011



Level 6, Quay Central 95 North Quay, Brisbane.

G.P.O. Box 758, Brisbane, Q, 4001

Telephone Facsimile: www.kingandcompany.com.au

The Executive Director Queensland Floods Commission of Inquiry 400 George Street BRISBANE QLD 4000

LOCKYER VALLEY REGIONAL COUNCIL REQUIREMENT TO PROVIDE INFORMATION TO COMMISSION OF INQUIRY

We refer to your letter directed to Ian Flint, Chief Executive Officer, Lockyer Valley Regional Council, dated 19 August 2011 (Your ref: Doc 1621200) and enclose the information requested therein.

Yours faithfully KING & COMPANY

Contact:

E-mail:

Partner Responsible:

Our ref: Doc 1621200

19 August 2011

Mr Ian Flint Chief Executive Officer, Lockyer Valley Regional Council PO BOX 82 GATTON QLD 4343

REQUIREMENT TO PROVIDE INFORMATION TO COMMISSION OF INQUIRY

I, Justice Catherine E Holmes, Commissioner of Inquiry, require the Chief Executive Officer, Lockyer Valley Regional Council to provide the following information, documents, records and other things to the Queensland Floods Commission of Inquiry pursuant to section 5 of the Commissions of Inquiry Act 1950 (Qld), for each of the financial years 2009-2010 and 2010-2011:

- 1. The number of members in each State Emergency Service (SES) unit within the council area.
- 2. The equipment, if any, that the council provided the SES units.
- 3. Whether the council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - The remuneration paid to each staff member; and
 - b. A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.
- A description of the roles or tasks which SES units in the council area generally performed.
- 5. The form, amount and purpose of funding, if any, the council provided to SES units.

Material is to be provided to the Queensland Floods Commission of Inquiry by Friday, 23 September 2011.

Material required can be provided by post, email or by arranging delivery to the Commission by emailing info@floodcommission.qld.gov.au.

Commissioner

Justice C E Holmes

C. Nolmer

Response to Requirement to Provide Information to Commission of Enquiry

In response to the request for information, documents, records and other things to the Queensland Flood Commission for the financial years 2009-2010 and 2010-2011 for the State Emergency Service:

Question 1

The number of members in each State Emergency Service (SES) Unit within the Lockyer Valley Region was:

2009/2010 Financial Year

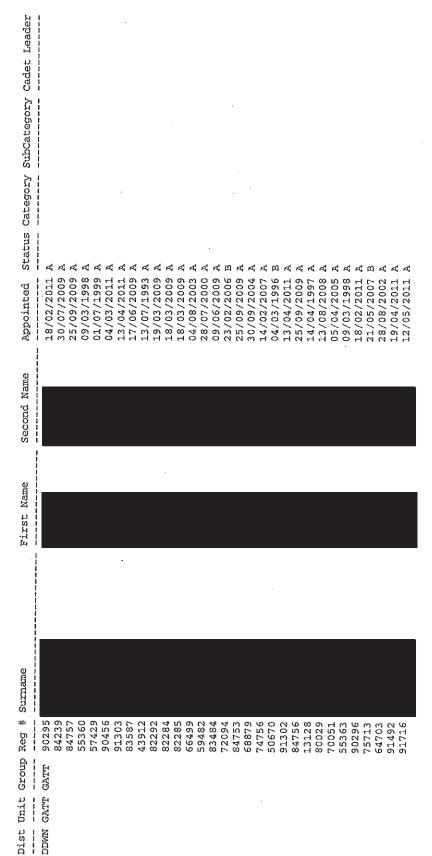
Laidley Group: 27 Gatton Group: 27 Forest Hill Group: 3

2010/2011 Financial Year

Laidley Group: 27 Gatton Group: 27 Forest Hill Group: 3

Included with this report is a nominal role report with the members listed.





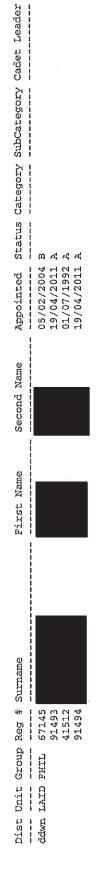
====> END OF REPORT

Requested by: adumn Program Name: drnomin1 Report Parameters:

Click this link drnominlkwxvtfVH.csv to export data to Excel

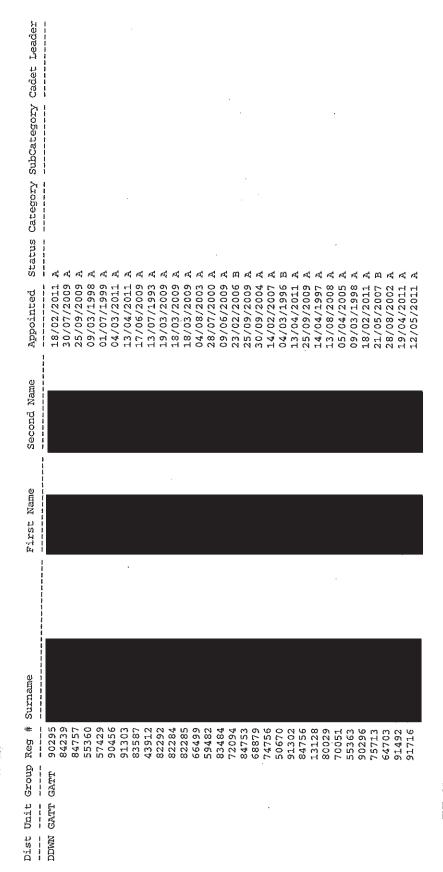
Noninal Roll Report





=====> END OF REPORT





=====> END OF REPORT

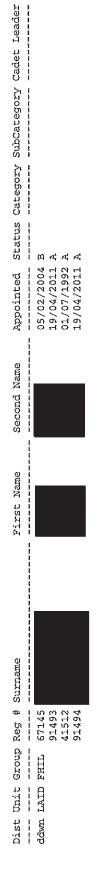
Report Parameters:

Requested by: adumn Program Name: drnominl

to export data to Excel Click this link drnominlkwxvtfVH.csv

Nominal Roll Report





=====> END OF REPORT

Report Parameters: Requested by: adumn

Click this link drnominITqNd9I30.csv to export data to Excel

23/08/2011

Question 2

The Equipment, if any, that Lockyer Valley Regional Council provided the SES Units:

2009/2010 Financial Year

No major equipment purchased for the State Emergency Services during this financial year.

Other equipment provided to the State Emergency Service during this period was:

- Toyota Hilux 4WD Dual Cab
- Toyota Troop Carrier
- Toyota Troop Carrier
- Toyota Hilux 4WD Dual Cab
- Mazda Cab Chassis Truck
- Tuza Box Trailer
- Tuza Box Trailer
- Box Trailer
- Box Trailer with Canopy
- Box Trailer
- Wade Pig Trailer
- Tandem Axel Trailer
- Tandem Axel Trailer
- Flood boats x 3

2010/2011 Financial Year

New equipment purchased for the SES unit for this year was:

- Toyota Troop Carrier
- Computer equipment to the value of \$9000.00.

Other equipment provided to the State Emergency Service during this period was:

- Toyota Hilux 4WD Dual Cab
- Toyota Troop Carrier
- Toyota Troop Carrier
- Toyota Hilux 4WD Dual Cab
- Mazda Cab Chassis Truck
- Tuza Box Trailer
- Tuza Box Trailer
- Box Trailer
- Box Trailer with Canopy
- Box Trailer
- Wade Pig Trailer
- Tandem Axel Trailer
- Tandem Axel Trailer

Flood boats x 3

| | | | | PURCHASE | |
|-------|----------|------------------------------|---------------|-------------|---------|
| | - | | | PRICE (Inc | |
| DEPT. | PLANT No | PLANT DESCRIPTION | PURCHASE DATE | GST) | REGO No |
| TECH | 207 | Toyota Hilux 4Wd Dual Cab | 09-Dec-04 | \$22,757.58 | QGI-883 |
| ENG | 234 | Toyota Troop Carrier - SES | 31-Mar-11 | \$64,594.92 | QGEX51 |
| TECH | 250 | Toyota Troop Carrier - SES | | | QGA-056 |
| TECH | 251 | Toyota Troop Carrier - SES | 19-Nov-07 | \$57,102.98 | QGA-Q73 |
| TECH | 260 | Toyota Hilux D/Cab 4 Wd Util | | | 973-QGT |
| COMM | 261 | Toyota Hilux SR 4 Wd Utility | 28-Nov-06 | \$37,954.12 | 366-QGW |
| TECH | 312 | Mazda Cab Chassis Truck- S | 02-Feb-01 | \$29,405.82 | QGO-030 |
| TECH | 722 | Tuza Box Trailer - SES | 20-Nov-06 | \$1,000.00 | 755-QND |
| COMM | 751 | Tuza Box Trailer - SES | | | QG1830 |
| COMM | 764 | Box Trailer | | | QG2901 |
| COMM | 765 | Box Trailer with Canopy | | | QG2889 |
| COMM | 772 | Box Trailer | | | 780-QFY |
| COMM | 773 | Wade Pig Trailer | | | 751-QZA |

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Question 3

Whether the Lockyer Valley Regional Council employed any staff in SES positions on a full time basis or any other basis; and if so:

- a. the remuneration paid to each staff member; and
- b. a copy of each members statement of responsibilities; or, if a statement does not exist, a description of each staff members responsibilities

Lockyer Valley Regional Council has not employed any staff in an SES position on a full time or part time basis. The SES positions are volunteer positions. A small allowance has been paid to the Local Controller, Deputy Local Controller, SES Secretary and Group Leaders. This allowance is paid annually in arrears at the end of each financial year.

2009/2010 Financial Year

| Local Controller annual allowance: | \$1500.00 |
|--|-----------|
| Deputy Local Controller annual allowance | \$500.00 |
| Secretary allowance | \$200.00 |

2010/2011 Financial Year

| Local Controller annual allowance | \$1500.00 |
|--|----------------------|
| Deputy Local Controller annual allowance | \$292.00 (Pro- rata) |
| Laidley Group Leader allowance | \$250.00 |
| Gatton Group Leader allowance | \$250.00 |

There is no staff members statement of responsibilities as the roles are not Council roles, attached is an outline of each of these roles.

















roleDESCRIPTION

Role Title:

Local Controller

Classification:

Honorary Position (Volunteer)

Date of Review:

March 2010

EMQ Region/Area:

Toowoomba Area

SES Unit:

Lockyer Valley Regional Council

SES Group:

Contact Officer:

David Fraser, Area Director

/ Email: David.Fraser@

Special Conditions: Volunteer Position

Vacancy Reference Number: N/A

Closing Date:

COB: 14th May 2010

YOUR OPPORTUNITY

To lead and manage a volunteer Unit of the State Emergency Service within the framework of the Disaster Management Act 2003 and the policies and procedures of Emergency Management Queensland for the performance of the functions and activities of the Unit.

WE ARE SEEKING APPLICANTS:

- Who are community minded,
- Who achieve results,
- Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- Who exemplify personal drive and integrity.

ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

- At least three (3) years experience as a member of a State or Territory Emergency Service.
- Competencies required for this position are contained in the Training Requirements for SES Volunteers.
- Applicants should possess or have the ability to rapidly acquire these competencies.

YOUR DUTIES/RESPONSIBILITIES:

- Manage the local State Emergency Service Unit response to disaster and emergency operations.
- Maintain the operational effectiveness of the Unit by ensuring
 - The Unit's members have the necessary skills to competently perform their roles within the Unit
 - The Unit's equipment is maintained in appropriate condition and
 - The Unit performs its functions and other activities in a way that is consistent with Department of Emergency Services (DES), Emergency Management Queensland (EMQ) and Local Government policies and procedures about the performance of the functions and activities.
- Manage and administer the Unit of the State Emergency Service in compliance with approved instructions, directives and policies issued by the Director-General, DES, the Executive Director, EMQ and/or Local Government.
- Sound financial management of the Unit.
- Managing the selection process, in conjunction with the EMQ Area Director and Local Government, for key executive
 positions within the Unit and Groups.
- Provide for the training of volunteer State Emergency Service members, and other volunteers in counter disaster and incident related roles in accordance with current training policies, procedures and requirements.
- Develop public relations and education programs at local community level.
- Where applicable support Emergency Services Cadet Groups and participate as a member of the Local Cadet Advisory Committee.
- Maintenance and security of equipment on issue or loan to the Unit.
- Ensure the effective management and maintenance of allocated communications systems to meet operational requirements.
- Perform other duties as directed by the Executive Director, EMQ or their delegate.

ASSESSMENT CRITERIA:

You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated knowledge of or the ability to rapidly acquire a knowledge of the Queensland Disaster Management System |
|---|---|
| 2 | Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| 3 | Demonstrated ability in the application of planning, resource management, budgeting and time management skills applicable to a volunteer organisation. |
| 4 | Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, Local Government and community groups |
| 5 | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the Area Director, EMQ and the Southern Downs Regional Council.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews.
- On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.
- Want to know more? Contact the EMQ Area Office for an Applicant Information Kit Ph:



DEPARTIMENT







roleDESCRIPTION

Role Title: **Deputy Local Controller**

Honorary Position (Volunteer) Classification:

December 2008 Date of Review:

Toowoomba Area EMQ Region/Area:

SES Unit: Lockyer Valley SES Group: Lockyer Valley

David Fraser, Area Director Toowoomba Area Phone: // Email: David.Fraser@ Contact Officer:

Special Conditions: Volunteer Position

Vacancy Reference Number: N/A

17th September 2010 Closing Date:

YOUR OPPORTUNITY

Assist a State Emergency Service (SES) Local Controller in leading and managing a volunteer Unit of the SES within the framework of the Disaster Management Act 2003 and the policies and procedures of Emergency Management Queensland for the performance of the functions and activities of the Unit.

WE ARE SEEKING APPLICANTS:

- Who are community minded,
- Who achieve results,
- Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- Who exemplify personal drive and integrity.

ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

- At least two (2) years experience as a member of a State or Territory Emergency Service.
- Competencies required for this position are contained in the Training Requirements for SES
- Applicants should possess or have the ability to rapidly acquire these competencies.

YOUR DUTIES/RESPONSIBILITIES:

- Assist to manage the local State Emergency Service Unit response to disaster and emergency operations.
- Assist in maintaining the operational effectiveness of the Unit by ensuring
 - The Unit's members have the necessary skills to competently perform their roles within the Unit
 - The Unit's equipment is maintained in appropriate condition and
 - The Unit performs its functions and other activities in a way that is consistent with Department of Emergency Services (DES), Emergency Management Queensland (EMQ) and Local Government policies and procedures about the performance of the functions and activities.
- Assist to manage and administer the Unit of the State Emergency Service in compliance with approved instructions, directives and policies issued by the Director-General, DES, the Executive Director, EMQ and/or Local Government.
- Assist in the sound financial management of the Unit.
- Assist in managing the selection process, in conjunction with the Local Controller and Local Government, for Group Leader positions within the Unit.
- Assist in the provision of training for volunteer State Emergency Service members, and other volunteers in counter disaster and incident related roles in accordance with current training policies, procedures and requirements.
- Assist to develop public relations and education programs at local community level.
- Where applicable support Emergency Services Cadet Groups and participate as a member of the Local Cadet Advisory Committee.
- Assist in the maintenance and security of equipment on issue or loan to the Unit.
- Assist in ensuring the effective management and maintenance of allocated communications systems to meet operational requirements.
- Perform other duties as directed by the Executive Director, EMQ or their delegate.

ASSESSMENT CRITERIA:

You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated knowledge of or the ability to rapidly acquire a knowledge of the Queensland Disaster Management System |
|---|---|
| 2 | Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| 3 | Demonstrated ability in the application of planning, resource management, budgeting and time management skills applicable to a volunteer organisation. |
| 4 | Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, Local Government and community groups |
| 5 | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the Local Controller of the SES Unit.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews
- On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.
- Want to know more? Contact the EMQ Area Office for an Applicant Information Kit (Ph: David Fraser)

DEPARTMENT OFEMERGENCY







roleDESCRIPTION

Role Title:

Group Leader

Classification:

Honorary Position

Date of Review:

December 2008

EMQ Region/Area:

South Western Region

SES Unit:

Lockyer Valley

SES Group:

Gatton

Contact Officer:

David Fraser A/Area Director

/ dafraser@

Special Conditions: Volunteer Position

Vacancy Reference Number: N/A

Closing Date:

9th December 2008

YOUR OPPORTUNITY

Assist a State Emergency Service (SES) Local Controller in leading and managing a volunteer Unit by leading and managing a Group of the SES within the framework of the Disaster Management Act 2003 and the policies and procedures of Emergency Management Queensland for the performance of the functions and activities of the Unit and Group.

WE ARE SEEKING APPLICANTS:

- Who are community minded,
- Who achieve results,
- Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- Who exemplify personal drive and integrity.

ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

- At least one (1) years experience as a member of a State or Territory Emergency Service.
- Competencies required for this position are contained in the Training Requirements for SES Volunteers.
- Applicants should possess or have the ability to rapidly acquire these competencies.

YOUR DUTIES/RESPONSIBILITIES:

- Manage the local State Emergency Service Group response to disaster and emergency operations.
- · Maintain the operational effectiveness of the Group by ensuring -
 - The Group's members have the necessary skills to competently perform their roles within the Unit
 - The Group's equipment is maintained in appropriate condition and
 - The Group performs its functions and other activities in a way that is consistent with Department of Emergency Services (DES), Emergency Management Queensland (EMQ) and Local Government policies and procedures about the performance of the functions and activities.
- Manage and administer the Group of the State Emergency Service in compliance with approved instructions, directives and policies issued by the Director-General, DES, the Executive Director, EMQ and/or Local Government.
- · Coordinate the financial management of the Group.
- Assist in the selection process for general members of the Group.
- In conjunction with the Local Controller, coordinate the training for volunteer SES members to enable them to competently perform their allocated roles.
- In conjunction with the Local Controller, develop public relations and education programs at local community level.
- Where applicable support Emergency Services Cadet Groups.
- Assist in the maintenance and security of equipment on issue or loan to the Unit.
- Assist in ensuring the effective management and maintenance of allocated communications systems to meet operational requirements.
- Perform other duties as directed by the Executive Director, EMQ or their delegate, the Local Controller or Deputy Local Controller.

ASSESSMENT CRITERIA:

You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated knowledge of or the ability to rapidly acquire a knowledge of the Queensland Disaster Management System |
|---|---|
| 2 | Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| 3 | Demonstrated ability in the application of planning, resource management, budgeting and time management skills applicable to a volunteer organisation. |
| 4 | Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, Local Government and community groups |
| 5 | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the Local Controller of the SES Unit.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews.
- . On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.
- Want to know more? Contact the EMQ Area Office for an Applicant Information Kit (Ph:







Question 4

A description of the roles or tasks which SES unit in the Lockyer Valley Region generally perform:

Included with this response is a AMS State Statistics report which identifies the roles and tasks that the Lockyer Valley State Emergency Unit performs.

23/08/11 10:12am

State Statistics

Region: TOOWOOMBA AREA Unit: GATTON

Group: GATTON

http://kpuxdb1/ams/reports/drstateFciqAP3Y.html

http://kpuxdb1/ams/reports/drstateFciqAP3Y.html

| | Appointed | Resigned | Deaths | Transfer IN | Transfer OUT |
|------------|-----------|----------|---------|----------------|-----------------|
| Volunteers | 9 | 0 | 0 0 0 9 | 0 | 0 |
| Executives | Н | 0 | 0 | | |
| | | 1 | | | |
| Total | 7 | 0 | 0 | | |

http://kpuxdb1/ams/reports/drstateFciqAP3Y.html

| | Total | Public | SES | Hours | |
|---|---|----------|---------|---|--|
| Description | Activities | Involved | Members | Spent | |
| 3 M M M M W T T T T T T T T T T T T T T T | 1 | | 1 | 111111111111111111111111111111111111111 | |
| Area Exercises | IJ | 0 | 35 | 332.00 | |
| Area Support Training | 73 | 0 | 4 | 45.00 | |
| Day & Weekend Training | e | 0 | 20 | 243.00 | |
| Day/Weekend Training | ù | 0 | 7 | 126.00 | |
| Night Training | 37 | 23 | 291 | 1,048.00 | |
| | | - | 1 1 1 | | |
| | 50 | 23 | 357 | 1,794.00 | |

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| 108 11 397 | Description Administration Community Support Flood Ceremonies Fund Raising | Total Activities II 45 28 28 26 22 | Public Involved 0 0 0 0 0 0 0 0 0 | SES Members 63 135 26 161 | Apours Spent 1,059.00 1,059.00 27.00 536.00 |
|------------|--|------------------------------------|---|--|--|
| 108 11 397 | Memorial Service Grantham | ч | 0 | ~ | |
| 11 397 | r Support | 4 | 0 | ເດ | 20.00 |
| 11 397 | | 1 1 1 1 1 | E E E E | 1 | |
| | | 108 | 턴 턴 | 397 | 2,121.00 |

http://kpuxdb1/ams/reports/drstateFciqAP3Y.html

| Hours Spent | | 9.00 | 4.00 | 53.00 | 139.00 | 67.00 | 1 | 272.00 |
|---------------------|---|----------------------|--------------------|---------------------|-------------------------|-----------------|---|--------|
| SES Members | 1 | 4 | ന | 27 | 58 | 22 | 1 1 1 | 114 |
| Public Involved | 1 1 1 1 | 0 | 0 | 0 | 0 | O | 1 1 1 1 | 0 |
| Total Activities | | 2 | FFT | σ | 14 | 4 | 1 1 1 | 30 |
| Description | 1 | Flood Boat Operatons | Helicopter Support | Medical Evacuations | Storm Damage Operations | Traffic Control | | |

Page 5 of 5

=====> END OF REPORT

Report Parameters: Requested by: adum

Program Name: drstate

District: DDWN

Unit: GATT

Group: GATT

Period: 06-2011

Click this link drstateFcigAP3Y.csv_ to export data to Excel

State Statistics



Region: TOOWOOMBA AREA

http://kpuxdb1/ams/reports/drstateMfwcwR4u.html

http://kpuxdb1/ams/reports/drstateMfwcwR4u.html

| Volunteers Executives |
|--------------------------|
| |

GROUP MEMBERSHIP SUMMARY

| | Total | Public | SES | Hours |
|---------------------------|------------|---------------------------------------|-------------|----------|
| Description | Activities | Involved | Members | Spent |
| | | 1 1 1 1 1 1 1 1 1 1 | 1 1 1 1 1 1 | |
| Area Support Training | m | 0 | 27 | 240.00 |
| Area Training | 2 | 0 | 01 | 95.00 |
| Day & Weekend Training | 11 | 0 | 73 | 465.00 |
| District Exercises | m | m | 24 | 202.00 |
| District Support Training | н | 0 | 2 | 43.00 |
| Night Training | 30 | .33 | 262 | 992.00 |
| Unit & Group Exercises | 7 | 16 | 33 | 132.00 |
| Unit/Group Training | 7 | 2 | .32 | 90.00 |
| | 1 1 1 1 1 | 1 1 1 | 1 | |
| | 28 | 54 | 457 | 2,259.00 |

| ACTIVITIES |
|------------|
| OTHER |

| Hours Spent | | 289.00 | 1,084.00 | 6.00 | 632.00 | 16.00 | 11111111 | 2,027.00 |
|---------------------|---------|----------------|-------------------|-------------------|-------------|--------------|----------|----------|
| SES Members | 1111111 | 81 | 167 | m | 193 | 63 | | 446 |
| Public Involved | | 0 | Н | 0 | 22 | 0 | | 23 |
| Total Activities | | 49 | 28 | \vdash | 40 | 2 | | 120 |
| Description | | Administration | Community Support | Funeral - D Moule | Maintenance | Peer Support | | |

| | Total | Public | SES | Hours | |
|-----------------------------|---------------------------|-----------|---------|---------------------|--|
| Description | Activities | Involved | Members | Spent | |
| | 1 1 1 1 1 1 1 1 1 | 111111111 | | | |
| Fire Assistance Operations | 1 | 0 | v | 15.00 | |
| Flood Boat Operatons | Н | 0 | O | 35.00 | |
| General Rescue/Recovery Ops | ₽ | 0 | 4 | 6.00 | |
| Helicopter Support | Н | 0 | 7 | 1.00 | |
| Medical Evacuations | 6 | 0 | 38 | 57.75 | |
| Storm Damage Operations | 10 | 0 | 48 | 279.00 | |
| Traffic Control | 7 | 0 | 디 | 46.00 | |
| | £ - - - - | 1 1 6 1 1 | 1 | 1 1 1 1 1 1 1 1 1 1 | |
| | 25 | C | 118 | 439 75 | |

=====> END OF REPORT



Region: TOOWOOMBA AREA Unit: LAIDLEY Group: LAIDLEY

Unit: LAIDLEY

http://kpuxdb1/ams/reports/drstateHIwoOhch.html

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| Appointed | Resigned | Deaths | Transfer Transfer Transfer Appointed Resigned Deaths IN OUT | Transfer OUT |
|-------------|----------|-------------|---|-----------------|
| 0 | 0 | 0 | 0 | 0 |
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| *********** | 1 | 1 1 1 1 1 1 | | |
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| Hours | 1 | 43.00 | 433.00 | 68.00 | | 544.00 |
|---------------------|---|---------------|------------------------|------------------------|-------------|--------|
| SES | | 62 | 94 | 19 | | L |
| Fublic Involved | | 0 | 0 | 9 | 1 1 1 1 | v |
| Total Activities | | 63 | 16 | ហ | 1 1 1 1 1 1 | 23 |
| Description | | Area Training | Day & Weekend Training | Unit & Group Exercises | | |

| ACTIVITES |
|------------|
| OTHER ACTI |

| Hours Spent | | 18.00 | 331.00 | 26.00 | | 375.00 |
|---------------------|-----------------|----------------|-------------------|-------------|-----------|--------|
| SES Members | 1 | ω | 35 | 13 | 1 | 56 |
| Public Involved | 1 1 1 1 1 1 1 1 | 0. | 0 | П | | Н |
| Total Activities | | 7 | ® | TH | 1 1 1 1 1 | 26 |
| Description | | Administration | Community Support | Maintenance | | |

=====> END OF REPORT

23/08/11 10:12am

23/08/2011

State Statistics

Region: TOOWOOMBA AREA Group: LAIDLEY

http://kpuxdb1/ams/reports/drstateWLuvwnIz.html

http://kpuxdb1/ams/reports/drstateWLuvwnIz.html

| Transfer OUT | 0 | |
|-----------------|--|-------|
| Transfer IN | 0 | |
| Deaths | 00 | |
| Resigned | 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 |
| Appointed | 12 0 | 12 |
| | Volunteers Executives | Total |

http://kpuxdb1/ams/reports/drstateWLuvwnIz.html

| | Total | Public | SES | Hours |
|------------------------|---------------|---------------------|---------------|--------|
| Description | Activities | Involved | Members | Spent |
| | | 1 1 1 1 1 1 1 1 1 1 | 1 1 1 1 1 1 1 | |
| Area Training | -1 | 0 | 9 | 162.00 |
| Joint Exercises | | o, | 23 | 96.00 |
| Unit & Group Exercises | 4 | 0 | 22 | 264.00 |
| Unit/Group Training | 13 | 0 | 60 | 462.00 |
| | | 1 | 1 1 1 1 | |
| | 6 H | ø | 111 | 984.00 |

http://kpuxdb1/ams/reports/drstateWLuvwnIz.html

| | Total | Public | SES | Hours |
|-------------------|------------|----------|---------|--------|
| Description | Activities | Involved | Members | Spent |
| | | 11111 | | |
| Administration | 15 | 0 | 11 | 92.00 |
| Community Support | 10 | ወ | 36 | 306.00 |
| Flood Debrief | н | 0 | 2 | 10.00 |
| Fund Raising | 2 | 0 | ហ | 27.00 |
| Maintenance | 4 | 0 | 52 | 165.00 |
| | | | 1 1 1 | |
| | 32 | σ | 109 | 600.00 |

| wwnIz.html |
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| SES Hours | 19 780.00 | | 5 183,00 | 32 286.75 | | 66 1,368.75 |
|---------------------|----------------------|-------------|------------------|-------------------------|-------|-------------|
| Public Involved | 10 | 0 | 0 | 0 | | 0 |
| Total Activities | 1 9 | 2 | 2 | 9 | 1 1 1 | æ +1 |
| Description | Flood Boat Operatons | Land Search | Other Operations | Storm Damage Operations | | |

OPERATION

=====> END OF REPORT

Question 5

The form, amount and purpose of funding, if any, the Lockyer Valley Regional Council provided to the State Emergency units.

Included with this response is a copy of the financial statements for the income and expenditure for the Lockyer Valley Regional State Emergency Services Unit.

| | Page - 1 11:50:22 AM | IENCY) Budget | | 96,954 | 96,954 |
|-----------|--|---|---|-------------------------------------|-------------------------------|
| | -2011 | DEFIC | | 71% | 718 |
| | Page -elapsed. To Details. Excludes committed costs) Printed(MICKC): 29-08-2011 11:50:22 | 30 Jun 2011 BEFICIENCY) | | 68,550.15 | 68,550.15 |
| 2010/2011 | s. Excludes | E Budget | 59,100 11,000 25,259 3,617 | 99,046 | 99,046 |
| 2 | Detail | NDITUR | 10000000000000000000000000000000000000 | 1 5 5 5 1 | 155% |
| | ir elapsed. To | 30 Jun 2011 | -dudu | 153,747.07 | 153,747.07 |
| | Revenue and Expenditure report groups. 100% of year Financial Year Ending 2011 | Budget | 796, 000, 000, 000, 000, 000, | 196,000 | 196,000 |
| | nue an group ial Ye | VENUE | 0 10000 1 | 113% | 113% |
| ٠. | Rever All report Financ | 30 Jun 2011 Budget | ~ | 222, 297.22 | 222,297.22 |
| | 11 General Ledger2011.5.19.7 (Accounts: Lockyer Valley Regional Council (Budget for full year) | 30 Jun 2011 Budget | State Emergency Services Management SES Separate charge S.E.S. Separate Chg — Cil Properties Write-off of Separate S.E.S. Charge Write-off of S.E.S. Chg - Cil Proper S.E.S. Sundry Income — GST Exempt Asset Contributions S.E.S. State Operational Grant Operating Expenses / Overheads Asset Maintenance and Servicing S.E.S. Flood Damage Works Depreciation — S.E.S. Building Depreciation — S.E.S. Building Depreciation — Other Assets | State Emergency Services Management | TOTAL REVENUE AND EXPENDITURE |

0.00

0.00

0.01

0.01

70100.00 119797.84 70100.00 171%

0.00 ---%

0.00

70100.00 151200.00

0.00

Laidley S.E.S. Headquarters

Account Totals

TOTAL JOBS BUDGET

| 11 General Ledger2011.5.19.2 | Account Transactions | Pag |
|---------------------------------|---|-------------------|
| (Accounts: | . All report groups. 100% of year elapsed Excludes committed costs) | costs) |
| Lockver Vallev Regional Council | Transaction Dates: 01-07-2010 to 29-08-2011 | |
| | 11.10.100.00.00.00.00.00.00.00.00.00.00. | 0010010011 11.0v. |

| DEBIT CREDIT BALAN -1000.00 -1000.00 -1000.00 -1000.00 -1000.00 -12.39 -12.39 -66.67 -12.39 -66.67 -12.39 -66.67 -12.39 -66.67 -12.39 -66.67 -12.39 -67.39 -68.1 -6.81 -6.81 -6.81 -7.75 -6.82 -6.81 -7.75 -6.81 -7.75 -6.81 -7.75 | 11 General Lockyer Val | al Ledger2011.5. (Accounts: Valley Regional | .19.2 Account Transactions .19.2 All report groups. 100 Council Transaction Dates: 01-07-2010 to Financial Year Ending 20 | ons 100% of year elapsed to 29-08-2011 2011 | Excludes committed costs) Printed(MICKC): 29-08-2011 | Page - 1 11:55:50 AM |
|--|--|---|--|--|--|---|
| STATE Embergemory Serv-Operating Expens Communication | DATE | | REFERENCE | | DEBIT CRED | BALANCE |
| CARLON C | 5710-2100-0 | | Emergency Serv-Operating | | | |
| CR-20110004C_2011010C_C026dit Notes Capt | | | OPENING BALANCE | | | 00.0 |
| CR-20110016-1 | -07-201 | 1 | 20110004 Creditor Credit Notes | | -1000.00 | -1000.00 |
| CR-20110016-1 CR-20110024 Careline Landing CR-20110026 Careline CR-2011 | -07-201 | 20110016-1 | Credit Notes | 8 P P C C C C C C C C C C C C C C C C C | 34.85 | 965. |
| CR-20110055-1 CR-20110012Z 20110102Z CEGETICON CONTROL CON | 01-07-2010 | | ACTION MACHINE INVESTOR CONTROL OF ACTION OF A | Chq: E021261 | 285.70 285.70 | 679. |
| Colino057-1 CR-201101121 20110112 Creditor Invoices CR-20110112 CR-201101121 CR-201101121 CR-201101121 CR-201101121 CR-201101212 CR-2011026 CR-20 | -07-201 | 20110057-1 | 20110024 Creditor Credit Notes 63233-5 TELSTAND MOBILE Phone 3/6 to 22.05.10 | Cha: E021449 | r) | 691. |
| CR-201100151 CR-201100115 Creditor Invoices CR-201100151 CR-201100151 Creditor Invoices CR-201100152 Creditor Invoices CR-20 | -07 | 20110057-1 | .2010 | | 344.84 286.73 40.28 17.83 | 347. |
| 20110085-1 CR-20110130II 20110102 Creditor Invoices 31.77 351 | 01-07-2010 | 20110058-1 | Ces Ces Allowance09/10 | | | တ် |
| 20110085-1 CR-20110206 Creditor Invoices E4756 E475786 E47578 E475786 E47578 E4757 | 01-07-2010 | 20110060-1 | Ces ay 2010 | Chq: 0 | 31.77 | 51, |
| 15471566 ADMERISE TRICHER Spee Risks Sychety 10/11 Chq; 5021777 2164.51 15471566 ADMERISE TRICHER Spee Risks Sychety 10/11 Chq; 5021777 2457.28 15471566 ADMERISE TRICHER Spee Risks Sychety 10/11 Chq; 5021777 2457.28 15471566 ADMERISE TRICHER Spee Risks Sychety 10/11 Chq; 5021777 2280.00 201 | -07-201 | 1S | | | 5125.08 | 476. |
| 20110006-1 FL-201101 Plant Period 1 76.00 hrs | | | AONRISKZ Indust Spec Risks Prem 10/11 AONRISKZ Indust Spec Risks S/duty 10/11 AONRISKZ Maxine Hill Premium 2010/11 | | 2188.71 164.51 2457.28 84.52 | |
| 20110006-1 PY1-201101 Pay No 1 Period 1 5.00 hrs 136.76 136.77 13 | -07 | 20110006-1 | 201101 Plant Period 1 207 Toyota Hilux 4Md Dual Cab Utility Toyota Troop Carrier 312 Marda Cab Cab SES | | 2280.00 760.00 760.00 760.00 | 7756.52 |
| 20110165-1 JC-201101 201101 OnCost - Period 1 20110165-1 CR-201101 201101 Ref Creditor Invoices 20110165-1 CR-20110486 Creditor Invoices 20110008-1 JC-20110002 Administrative support 20110008-1 JC-20110002 Accruals Processing PY 20110008-1 APY-20110002 D 20110002 Accruals Processing PY 20110008-1 APY-20110002 Accruals Processing PY 20110008-1 APY-20110003 Accruals Processing PY 20110040-1 ACR-20110003 Accruals Processing PY 20110040-1 ACR-2011003 Accruals PACR-2011003 Acc | 02-07-2010 | 20110006-1 | 201101 Pay No 1 Period | 5.00 hrs | 136.76 | 7893.28 |
| 20110165-1 CR-20110486 Creditor Invoices MASTERCA Visa Purchases June 2010 MASTERCA Visa Purchases June 2010 20110008-1 JC-20110002A 20110002 O/C Adj Batch 20110002 20110008-1 APY-20110002D 20110002 Accruals Processing PY 20110008-1 APY-20110002D 20110002 Accruals Processing PY 20110008-1 APY-20110003D 20110003 Accruals Processing CR 20110040-1 CR-20110077 Creditor Invoices 03500550 3AUSTRAL SES Pages to 27.05.10 CR-20110047 Creditor Invoices 03500550 3AUSTRAL SES Pages to 27.07.10 CR-20110044-2 PL-201102 20110044-2 PL-201102 20110040-1 PL-201102 20 | 05-07-2010 | | 201101 OnCost - Period 0571-0001-0002 Administrative Support | | 67.99 67.99 | 961. |
| 20110008-1 JC-20110002 Accruals Processing PY 20110008-1 APY-20110002 D 20110002 Accruals Processing PY 20110008-1 APY-20110002 D 20110002 Accruals Processing PY 20110008-1 APY-20110002 D 20110002 Accruals Processing PY 20110008-1 APY-20110003 D 20110002 Accruals Processing PY 20110020-1 ACR-20110003 Accruals Processing CR 20110020-1 ACR-20110003 Accruals Processing CR 20110040-1 CR-20110077 Creditor Invoices 0350355 3405TRAL SES Pages to 27.05.10 049: E021372 040: E02 | 05-07-2010 | 20110165-1 | 20110486 Creditor Invoices ERDS MATERA Visa Purchases June 2010 | | | 993. |
| 20110044-2 PL-201102 201102 Plant Period 2 760.00 hrs | 06-07-2010 06-07-2010 06-07-2010 09-07-2010 15-07-2010 | | JC-20110002A 20110002 O/C Adj Batch 20110002 APY-20110002D 20110002 Accruals Processing PY APL-20110002D 20110002 Accruals Processing PL ACR-20110003D 20110003 Accruals Processing CR CR-20110077I 20110077 Creditor Invoices 03500550 3AUSTRAL SES Pages to 27.05.10 03501967 3AUSTRAL SES Pages to 27.05.10 | | -6.81 -13.68 -1824.00 679.45 1.90.87 71.72 71.38 | 7986.23 7972.55 6148.55 6828.00 7018.87 |
| | 16-07-2010 | 20110044-2 | T311 TELSTSAT Satellite phone to 06.08.10 201102 Plant Period 2 207 Toyota Hilux 4Md Dual Cab Utility | | 27.27 2280.00 760.00 | 9298.87 |

| Leg- | | | | Account 11 report | Transactions groups, 100% of year elapsed | Excludes committed | . costs) | Page - 2 |
|---|---------------------|--------------------------------|---------------------------|---|--|--------------------|----------|---------------------------------|
| yer | ley Regiona | Council | | action Da Finan | | Printed (MICKC): | 29-08 | 11:55:50 AM |
| DATE | BATCH | | REFERENCE | DESCRIPTION | | | CREDIT | BALANCE |
| APA 1988 APA 440 440 440 440 440 440 440 440 440 44 | | 2 | 216 | Toyota Troop Carrier | 76.00 hrs | 760.00 | | 1 1 1 1 1 1 1 |
| | | | 312 | Mazda Cab Chassis Truck- | 76.00 hrs | | | |
| 16-07-2010 | 20110044-2 | PY1-201102 | 201102 | Pay No 1 Period 2 Brennan M G | 32,50 hrs | 888.91 | | 10187,78 |
| 20-07-2010 | 20110044-2 | JC-201102 | 201102 | | | 441.79 | -6.81 | 10629.57 |
| | | 0 | 0571-0001-0002 | Administrative Support | | 441.79 | | |
| 20-07-2010 | 20110048-1 | CR-20110092I | 20110(961 | 092 Creditor Invoices 3AUSTRA2 Pargers to 24.05.10 | Chq: E021373 | 48.01 14.99 | | 10677.58 |
| | | 00 | 03501376 3AN | 3AUSTRAZ Pagers to 24.06.10 | | 16.51 | | |
| 20-07-2010 | 20110053-1 | CR-2011010 | 011 2011010 02/0009 SU | CR-201101011 20110101 Creditor Invoices 02/0009 SUPPLES Months tea | | 6.35 | | 10683.93 |
| 21-07-2010 | 20110053-1 | ACR-201100: | 20110 | Accruals Processing | | -150.60 | | 10533.33 |
| 22-07-2010 | | ACR-20110012D ACR-20110014D | 2D 2011001 4D 2011001 | Accrual | | 2000 | | 9534.2I |
| 30-07-2010 | | | 201103 201103 | fictuals incessing Plant Period 3 | 76.00 hrs | 2280.00 | | 11782.44 |
| | | 1 (2) | 216 | Toyota Troop Carrier | 76.00 hrs | 760.00 | | |
| | | | 312 | Mazda Cab Chassis Truck- | 76.00 hrs | 760.00 | | |
| 30-07-2010 | 20110075-1 | PY1-201103 | 201103 | BRENNAN M G | 17.00 hrs | 464.97 | | 12247.41 |
| 02-08-2010 | 20110075-1 | JC-201103 | 201103 | OnCost - Period 3 Administrative Support | | 231.09 | | 12478.50 |
| 03-08-2010 | 20110193-1 | CR-20110555I | 20110 RCDG | 555 Creditor Invoices MATERCA Visa Purchases July 2010 | Chq: 0 | 31.77 | | 12510.27 |
| 13-08-2010 | 20110101-1 | PL-201104 | 11 | Plant Period Toyota Hilux 4Wd Du | 76.00 hrs | 2280.00 | | 14790.27 |
| | | 2. (| 216 | Toyota Troop Carrier | 76.00 hrs | 760.00 | | |
| 13-08-2010 | 20110101-1 | PY1-201104 | 201104 842 | mazda cab chassis Truck- SES Pay No 1 Period 4 BRENNAN M G | /6.00 brs | 760.00 464.97 | | 15255.24 |
| 16-08-2010 | 20110101-1 | JC-201104 | 201104 | | | 231.09 | | 15486.33 |
| 17-08-2010 | 20110102-1 | CR-20110253I | 201103 | 253 Creditor Invoices INTERNO Quarterly internet & email ser | Chg: E021889 | 190.77 | | 15677.10 |
| 18-08-2010 | 20110110-1 | CR-20110282I | 201103 | Creditor Invoices RAZ Duty Animal control pagers | Chq: E021939 | 15.67 | | 15692.77 |
| 19-08-2010 | 20110104-1 | CR-201102711 EW127 | 20110 | 20110271 Order Processing Invoices 753555 corex stationary July2010 | Chq: E021993 | 6.28 | | 15699.05 |
| 22-08-2010 | 20110115-1 | CR-20110290I 03504 | 201103 757 | 290 Creditor Invoices 3AUSTRAI SES Pagers to 27.08.10 #FISTER 53-5114-8 About to 06.08.10 | Chq: E021938 | 91.93 64.66 | | 15790.98 |
| 0100-00-60 | 20110101 | 1 301100 TO | 0.0 | orswi sacertice phone | , 50cc10 | 12:12 | | 0 |
| 0100-00-7 | T + T 7 T O T T O 7 | | 201 207 |) Fidit Feriod 5 Toyota Hilux 4Md Dual Cab Utility | 76.00 hrs | 760.00 | | 180/0.48 |
| | | 8 6 | 216 312 | Toyota Troop Carrier Mazda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs | 760.00 | | |
| 31-08-2010 | 20110140-1 | CR-20110372I | 2I 20110372 | 72 Creditor Invoices | | 2.00 | | 18075.98 |

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Printed(MICKC): 29-08-2011 11:55:50 Account Transactions
. All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011 11 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

| DATE | | YSBATCH REFERENCE DESCRIPTION | | DEBIT | CREDIT | BALANCE |
|------------|------------|---|--|---------------------------|--------|----------|
| | | 296/117936 NEWSXPR1 Kerplonk Display Book | chg: E023087 | 5.00 | | |
| 02-09-2010 | 20110194-1 | CR-20110564I 20110564 Creditor Invoices | Cha: 0 | 31.77 | | 18107.75 |
| 06-09-2010 | 20110153-1 | 10 | Chg: E022510 | 15.66 15.66 | | 18123.41 |
| 10-09-2010 | 20110146-5 | 011 | 76.00 hrs | 2280.00 | | 20403.41 |
| | | Toyota Troop Carrier | 76.00 hrs | 760.00 | | |
| 14-09-2010 | 20110152-1 | 20110442 Cr | | 171.97 | | 20575.38 |
| | | A1992284728-T TELSTI MODILES & LANDLINES - 15.7.10 A169519728-T TELSTI LANDLINES & MODILES to 15.8.10 **AREGORITYS & MOTERMAN MONITORINES & 0.07 7.10 | Chq: E022425 Chq: E022425 Chq: F022427 | 7 | | |
| 15-09-2010 | 20110152-1 | CR-201104391 201104395 CR-201104391 CANAGON CRESSION OF STATES | Chq: E022392 | 327.18 | | 20902.56 |
| 17-09-2010 | 20110156-1 | CR-201104501 20110450 Creditor Invoices | Chq: E022502 | 27.27 | | 20929.83 |
| 23-09-2010 | 20110162-1 | CR-201104681 20110468 Order Processing Invoices on16478561 COREXP Folders & Dividers | Chq: E022570 | 9.02 | | 20938.85 |
| 23-09-2010 | 20110218-1 | 0098 C | | 99.49 | | 21038.34 |
| 24-09-2010 | 20110167-1 | PL-201107 201107 Plant Period 7 | | 2280.00 | | 23318.34 |
| | | 207 Toyota Hilux 4Wd Dual Cab Utility | 76.00 hrs | 760.00 | | |
| | | | 76.00 hrs | 760.00 | | |
| 24-09-2010 | 20110167-1 | CR-201104911 20110491 Creditor Invoices 01/7130 supplex M/Nea Disaster Ment Ming | Chq: E023140 | 14.39 | | 23332.73 |
| 30-09-2010 | 20110409-1 | CR-201110911 20111091 Creditor Invoices MASTERCA MASTERCA VIAS PURCHASSES SOFT 2010 | Chq: 0 | 31.77 | | 23364.50 |
| 06-10-2010 | 20110199-1 | CR-201105761 20110576 Creditor Invoices 03506937 3AUSTRA2 Pager fees to 24.10.10 | Chg: E022932 | 15.67 | | 23380.17 |
| 08-10-2010 | 20110194-1 | PL-201108 201108 Plant Period 8 | 76.00 hrs | 2280.00 760.00 | | 25660.17 |
| | | 216 Toyota Troop Carrier 312 Marda Cab Chareis Truck- SES | 76,00 hrs 76,00 hrs | 760.00 | | |
| 08-10-2010 | 20110198-1 | 20110573 06145 3AUS | Chq: E022786 | 46.50 | | 25706.67 |
| 08-10-2010 | 20110206-1 | 110 | Chg: E022874 | 79.49 | | 25786.16 |
| | | 06394 TELSTSAT SES Satellite t | Chq: E022922 | 27.27 | | |
| 13-10-2010 | 20110203-1 | CR-20110585I 20110585 Creditor Invoices 508060 MACQUART Landlines - Aug 2010 and 286002127 PETSYMOR MONTE at ft 20 8 10 | Chq: E022831 Chr: E022864 | 346.56 329.06 17.50 | | 26132.72 |
| 19-10-2010 | 20110261-1 | CR-201107731 20110773 Creditor Invoices | Chg: E023307 | 81.21 | | 26213.93 |
| 20-10-2010 | 20110213-1 | CR-20110637I 20110637 Creditor Invoices | Cha: E022905 | 333.97 | | 26547.90 |
| 22-10-2010 | 20110216-1 | Plant Period | 1 | 2280.00 | | 28827.90 |

| 11 General | Ledger2011.5. (Accounts: | 19.2 | Account 11 report | 0 📑 | Excludes committed | costs) | Page - 4 |
|---|---|---|--|------------------------|----------------------------|--------|----------------------|
| ψ >- | 또 j | Council | ransaction Dates: 01-0/-2010 Financial Year Ending | 20, | Printed (MICKC): | 011 | 11:55:50 AM |
| DATE | HD | SYSBATCH REF | REFERENCE DESCRIPTION | | | CREDIT | BALANCE |
| | 1 | - 702 | Toyota Hilux 4Wd Dual Cab Utility | 76.00 hrs | 760.00 | | |
| | | 216 | Toyota Troop Carrier | 76.00 hrs | 760.00 | | |
| | | 312 | Mazda Cab Chassis Truck- SES | 76.00 hrs | 760.00 | | |
| 29-10-2010 | 20110228-1 | CR-20110708I 20110708 | 20110708 Creditor Invoices | Chq: 15989 | 25.45 | | 28853.35 |
| 03-11-2010 | 20110413-1 | CR-201110921 200 | L11092 Creditor Invo. | Chg: 0 | 31.77 | | 28885,12 |
| 05-11-2010 | 20110257-1 | PL-201110 | 01110 | | 2280.00 | | 31165.12 |
| | | 207 | Toyota Hilux 4Wd Dual Cab Utility Toyota Troop Carrier | 76.00 hrs 76.00 hrs | 760.00 | | |
| | | 312 | Marda Cab Chassis Truck- SES | 76.00 hrs | 760,00 | | |
| 06-11-2010 | 20110271-1 | CR-20110798I 20110798 03508892 3AUST | 20110798 Creditor Invoices | Chq: E023447 | 72.38 | | 31237.50 |
| 06-11-2010 | 20110274-1 | CR-20110805I 20110805 03508330 3AUSI | 20110805 Creditor Invoices 330 3AUSTRAL Pagers - SES & Animals - 24/11 | Chq: E023447 | 15.67 | | 31253.17 |
| 06-11-2010 | 20110292-1 | CR-20110131C 203 | CR-20110131C 20110131 Creditor Credit Notes 03508330 3AUSTRAI Reversal Incor Creditor Code | Chq: E023447 | -15.67 -15.67 | | 31237.50 |
| 06-11-2010 | 20110292-1 | CR-20110867I 201 | 110867 Creditor Invo 3AUSTRA2 Pagers SES & An | Cha: E023448 | 15.67 | | 31253.17 |
| 11-11-2010 | 20110264-1 | CR-20110788I 20110788 | 20110788 Creditor Invoices INTERNO Internet & Email Services | Cha: E023336 | 262.04 | | 31515.21 |
| | | A6827 | A682771233-2 TELST1 Landlines & Mobiles - 15/10/10 | | 71.27 | | |
| 11-11-2010 | 20110270-1 | CR-20110795I 20110795 | 20110795 Creditor Invoices resistant satellite phone to 6/12/10 | Chq: E023369 | 27.27 | | 31542.48 |
| 12-11-2010 | 20110284-1 | CR-201108341 2 | CR-20110834I 20110834 Creditor Invoices 517467 MACQUART Landline A/C ocr 2010 | Chg: E023417 | 408.07 | | 31950.55 |
| 1 | | | STMOB Mobile phone A/ | Chq: E023440 | 68.36 | | |
| 19-11-2010 | 20110281-1 | PL-201111 207 | 201111 Plant Period 11 royota Hilux 4Wd Dual Cab Utility | 76.00 hrs | 2280.00 760.00 | | 34230,55 |
| | | 312 | Toyota Troop Carrier Marda Cab Chassis Truck- SES | 76,00 hrs | 760.00 | | |
| 19-11-2010 | 20110281-1 | PY1-201111 | 201111 Pay No 1 Period 11 MCLEOD C A S | 2.50 hrs | 109.80 | | 34340.35 |
| 22-11-2010 23-11-2010 | 20110281-1 20110327-2 | JC-201111 CR-201109211 2 | 201111 0110921 | 8,025,003 | 54.58 47.67 | | 34394.93 34442.60 |
| | | 111866 | | Chq: E023718 | 26.14 | | |
| 26-11-2010 | 20110301-1 | CR-20110882I 2 | 20110882 Creditor Invoices LCOURIER COURIER COSts October 2010 | Cha: E023659 | 7.00 | | 34449.60 |
| 01-12-2010 | 20110339-1 | CR-201109531 | CR-20110953I 20110953 Creditor Invoices A319225722-3 FELSTWOB Mobile Phone A/G to 22/11/10 | Chq: E023855 | 69.04 | | 34518.64 |
| 02-12-2010 | 20110356-1 | CR-201110101 2 521584 | CR-201110101 20111010 Creditor Invoices 521584 MACQUART Phone Account Nov 2010 | Chq: E024028 | 575.61 575.61 | | 35094.25 |
| 03-12-2010 | 20110323-1 | PL-201112 | 201112 Plant Period 12 | | 2280.00 | | 37374.25 |
| | | 207 | loyota hilux 4Md Ddal Cab Utility Toyota Troop Carrier | /6.00 hrs | 760.00 | | |
| 06-12-2010 | 20110327-2 | 312 CR-201109251 | Mazda Cab Chassis Truck- SBS 20110925 Creditor Invoices | 76.00 hrs | 760.00 | | 37385.42 |
| 1 | | | | | - - - - - - | | |

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11 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

Account Transactions
All report groups. 100% of year elapsed.. Excludes committed costs)

Transaction Dates: 01-07-2010 to 29-08-2011

Financial Year Ending 2011

| Lockyer Vall | 년. | Council | Transaction Dates: 01-07-2010 Financial Year Ending | 2010 to 29-08-2011 Ming 2011 | Printed (MICKC): | 29-08-2011 | 11:55:50 AM |
|--------------------------|--|---|---|-------------------------------------|---------------------------------------|------------|----------------------|
| | ====================================== | | DESCRIPTION | | DEBIT | CREDIT | BALANCE |
| | | 01/7044 | 7044 SUPRIGA M/Tea Bushfire Meeting | Chq: E024411 | | | |
| 06-12-2010 | 20110346-1 | CR-20110982I 20110982 03509705 3AUST | 20110982 Creditor Invoices 705 3AUSTRAZ SES & Animal Control Pagers | Chq: E023862 | 15.66 15.66 | | 37401.08 |
| 06-12-2010 | 20110624-1 | CR-20111517I 20111517 MASTERCD MASTE | 20111517 Creditor Invoices RCD MASTERGA Vias Purchases Nov 2010 | Chq: 0 | 31.77 | | 432 |
| 15-12-2010 | 20110345-1 | CR-20110974I 20110974 03510269 3AUST | Creditor Ral ses Page | Chg: 5023861 | 71.77 | | 37504.62 |
| 17-12-2010 | 20110359-2 | PL-201113 | | 76.00 hrs | 2280.00 | | 39784.62 |
| | | 216 | Toyota Troop Carrier Mazda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs | 760.00 | | |
| 17-12-2010 23-12-2010 | 20110822-1 20110392-1 | | 110288 111067 poer | Chq: E024299 | -10000.00 89.43 89.43 | | 29784.62 29874.05 |
| 31-12-2010 | 20110396-2 | PL-201114 207 216 | 011 | 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 760.00 | | 32154.05 |
| 04-01-2011 | 20110626-2 | 법 | 111519 MAST | Chq: 0 | 31.77 | | 32185.82 |
| 06-01-2011 | 20110437-1 | CR-20111104I 20 | 111104 3AUS3 | Chq: E024251 | 15.67 | | 32201.49 |
| 14-01-2011 | 20110434-1 | PL-201115 207 216 313 | 201115 Plant Period 15 Toyota Hilux 4Md Dual Cab Utility Toyota Troop Carrier Marda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 760.00 | | 34481.49 |
| 18-01-2011 | 20110440-1 | | 111107 GBET | Chq: E024899 | 90.00 | | 34571.49 |
| 19-01-2011 | 20110441-1 | CR-201111101 A1051: T311 | 10I 20111110 Creditor Invoices A105135933-0 TELST1 Landlines & Mobiles - 15/12/10 T311 TELSTSAT Satellite Phone for SES | Chg: E024415 Chq: E024416 | 66.49 39.22 27.27 | | |
| 21-01-2011 | 20110444-1 | CR-201111211 2C | CR-201111211 20111121 Creditor Invoices 2322097 GHDl IV Bushfire Planning | Chq: E024318 | 10000.00 | | 44637.98 |
| 24-01-2011 | 20110447-1 | CR-20111133I 201 | CR-20111133I 20111133 Creditor Invoices 1215934A DOFFICE Laserjet HP Toner | Chq: 5024878 | 89.43 | | 44727.41 |
| 24-01-2011 | 20110447-1 | CR-201111351 20 | 111 | Chq: E024493 | 25.68 25.68 | | 44753.09 |
| 28-01-2011 | 20110452-1 | PL-201116 207 216 312 | 201116 Plant Period 16 Toyota Hilux 4Wd Dual Cab Utility Toyota Troop Carrier Marda Cab Chassis Truck- SES | 76.00 hzs 76.00 hzs 76.00 hzs | 2280.00 760.00 760.00 760.00 | | 47033.09 |
| 28-01-2011 | 20110468-1 | | 20111177 Creditor Invoices INTERNO Internet & Email Services | Chg: E024552 | 190.77 77.0e1 | | 47223,86 |
| 03-02-2011 | 20110648-1 | CR-20111566I | 20111 ERCD | Chq: 0 | 31.77 | | 47255.63 |
| 07-02-2011 | 20110474-1 | CR-20111198I 52739 | CR-201111981 20111198 Creditor Invoices 527399 MACQUART Telephone expenses Dec 2010 | Chq: E024571 | 451.24 368.30 | | 47706.87 |
| | | | | | | | |

11 General Ledger2011.5.19.2

Printed (MICKC): 29-08-2011 . All report groups. 100% of year elapsed.. Excludes committed costs) Transaction Dates: 01-07-2010 to 29-08-2011 Printed (MICKC): 29-08-Account Transactions Council (Accounts: Lockyer Valley Regional

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71111.16 50633.44 50713.44 55706.79 57706.79 59986.79 70971.79 70987.46 71014.73 1046.50 71182.54 50058.69 50074.35 53042,44 53074.21 55354.21 55658.29 11:55:50 AM 49986.87 52993,44 BALANCE CREDIT 80.00 2280.00 760.00 760.00 2280.00 760.00 760.00 760.00 71.82 15.66 15.66 559.09 2280.00 49.00 31.77 304.08 48.50 2000.00 10985.00 15.67 27.27 64.66 64.66 31.77 2280.00 760.00 760.00 154.10 82.94 760.00 760.00 Chq: E024765 Chq: E024786 Chq: E025826 chq: E024795 Chq: E025350 Chq: E025776 Chq: E025520 Chq: E025906 Chq: E025626 Chq: E024622 E024787 Chq: E025519 Chq: E026027 chg: 5024604 Chg: E025254 76.00 hrs Chq: 0 Chg: 0 Chq: CR-20111526I 20111526 Order Processing Invoices 몺 CR-20111260I 20111260 Creditor Invoices 18022011 WORRALIM Reimbursement Telephone Costs A375162833-5 TELSTMOB Mobile Phone A/C to 22/12/10 CR-201119991 20111999 Creditor Invoices 07032011 MASTERCA VISA Purchases February 2011 Toyota Hilux 4Wd Dual Cab Utility Toyota Hilux 4Wd Dual Cab Utility CR-201112751 20111275 Creditor Invoices 10062259 GBETTAEL Replacing Gary Dorgs Mobile Toyota Hilux 4Wd Dual Cab Utility Toyota Hilux 4Wd Dual Cab Utility A840933733-8 TELSTMOB Mobile Phone A/C to 22/1/11 TELSTSAT Satellite Phone to 6/3/2011 SINCLAIR Goodwin St DA+Flood Mapping TELSTSAT Satellite Phone to 6/4/11 MASTERCA Visa Purchases March 2011 Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck - SES Mazda Cab Chassis Truck- SES CR-20111442I 20111442 Creditor Invoices 1215934 DOFFICE LaserJet Toner CR-20111248I 20111248 Creditor Invoices 530112 MACQUART Landline A/C Jan 2011 CR-201114911 20111491 Creditor Invoices 03511611 3AUSTRAI SES Pages to 27/1/11 CR-20111586I 20111586 Creditor Invoices CR-20111234I 20111234 Creditor Invoices CR-20111494I 20111494 Creditor Invoices 03512933 ANSTRAI SES Pages to 27/2/11 CR-20111512I 20111512 Creditor Invoices CR-20111536I 20111536 Creditor Invoices CR-201120391 20112039 Creditor Invoices 3AUSTRAL SES Pagers to 27/3/11 CR-20111642I 20111642 Creditor Invoices CR-201115721 20111572 Creditor Invoices ratellite Phone to 6/ 201118 Plant Period 18 201120 Plant Period 20 Plant Period 19 Plant Period 17 3AUSTRA2 Paging to 24/2/11 3AUSTRA2 Pagers to 24/3/11 Toyota Troop Carrier Toyota Troop Carrier Toyota Troop Carrier PVSIMPOR Sandbags x 1000 Toyota Troop Carrier DESCRIPTION 201119 201117 REFERENCE MASTERCD 03512394 03514259 QE008519 03513717 00888 1311 312 216 216 207 216 207 207 207 PL-201119 PL-201120 PL-201118 PL-201117 SYSBATCH 20110620-1 20110597-3 20110620-1 20110624-1 20110634-1 20110637-1 20110651-1 20110841-1 20110482-1 20110511-1 20110504-1 20110508-1 20110549-1 20110827-1 20110591-1 20110626-2 20110655-1 20110671-1 20110496-1 BATCH 11-02-2011 16-02-2011 18-02-2011 25-02-2011 03-03-2011 07-03-2011 11-03-2011 15-03-2011 23-03-2011 23-03-2011 25-03-2011 29-03-2011 31-03-2011 04-04-2011 04-04-2011 05-04-2011 06-04-2011 16-02-2011 15-02-2011 DATE

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11 General Ledger2011.5.19.2

Account Transactions All report groups, 100% of year elabsed.. Excludes committed costs)

| Lingual Valley Regional Court | Linution Le | Transaction Dates: 01-07-2010 to 29-08-2011 | $2010 \pm 0.29 - 08 - 2011$ | | | |
|-------------------------------|---|---|-----------------------------|-----------------------------------|------------|--|
| morkou Korri | 1 | Financial Year Ending 2011 | ling 2011 | Printed(MICKC): 29-08-2011 11:55: | 29-08-2011 | 11:55: |
| DATE BATCH | BATCH SYSBATCH REFERE | REFERENCE DESCRIPTION | | DEBIT CREDIT BAL | CREDIT | BAL |
| | # | 03515588 3AUSTRA1 SES Pagers to 27/4/11 | Cha: E025916 | 71.38 | | - - - - - - - - |
| 07-04-2011 20110675-1 | | CR-201116511 20111651 Creditor Invoices | Chg: E026207 | 27.27 | | 712 |
| 08-04-2011 20110665-1 | 1 PL-201121 | 20113 | 76 00 57% | 2280.00 | | 734 |
| | | | 76.00 hrs | 760.00 | | |

| Lockyer Val | Lockyer Valley Regional Council | Transaction Dates: Financial Y | 01-07-2010 to 29-08-2011 ear Ending 2011 | Printed(MICKC): 29-08-2011 | .2011 11:55:50 AM |
|-------------|---------------------------------|--|---|-----------------------------|-------------------|
| DATE | BATCH | SBATCH REFERENCE DESCRIPTION | | DEBIT | ort Balance |
| | | 03515588 3AUSTRA1 SES Pagers to 27/4/11 | | 1 | |
| 07-04-2011 | 20110675-1 | . CR-20111651I 20111651 Creditor Invoices 7311 | Chq: E026207 | 27.27 | 71209.81 |
| 08-04-2011 | 20110665-1 | PL-201121 201121 Flant Per 2007 12000ta Hilms 4 | 76.00 hrs | 2280.00 | 73489.81 |
| | | | 76.00 hrs | 760.00 | |
| 13-04-2011 | 20110685-1 | CR-201116 | Chq: E026149 | 655.17 | 74144.98 |
| 14-04-2011 | 20110670-1 | A003999343-3 IELSIMOS MODILE FINE A/C to 22/2/11 CR-20111634I 201111634 Creditor Invoices 03515047 34057RA2 Pagers to 24/4/11 | Chq: E025917 | 15.67 | 74160.65 |
| 14-04-2011 | 20110671-1 | CR-201116361 20111636 Order Process 00000250 HUGHES Machinery Hire | chq: | 1850.00 | 76010.65 |
| 16-04-2011 | 20110685-1 | | | 112.47 | 76123.12 |
| 21-04-2011 | 20110689-1 | PL-201122 201122 Plant Per 2007 | 76.00 hrs | 2280.00 760.00 | 78403.12 |
| | | 216 Toyota Troop Carrier 312 Marda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs | 760.00 | |
| 21-04-2011 | 20110690-1 | CR-201116931 20111693 539124 MACQ | Chq: E026255 | 308.15 | 78711.27 |
| 30-04-2011 | 20110744-1 | CR-20111802I 20111802 Creditor Invoices 542673 MACQUART Phone A/C April 2011 | Chq: E026737 | 334.04 | 79045.31 |
| 04-05-2011 | 20110794-1 | CR-201119191 20111919 Creditor Invoices 136791 NEWSXPRI Newspapers+Stationery - Apr 11 | Chq: E027129 | 17.68 | 79062.99 |
| 04-05-2011 | 20110842-1 | CR-20112046I 20112 | Chq: 0 | 31.77 | 79094.76 |
| 06-05-2011 | 20110726-2 | PL-201123 201123 | 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 | 81374.76 |
| 07-05-2011 | 20110750-1 | CR-201118191 201111819 Creditor Invoices Parseau sate Parseau cap Charlet Parseau capacity Parseau | Chg: E025285 | 27.27 | 81402.03 |
| 16-05-2011 | 20110749-1 | CR-201118141 20111814 321919 WATER 321920 WATER | Chq: E026799 Chq: E026799 | 898.91 310.50 588.41 | 82300.94 |
| 17-05-2011 | 20110744-1 | CR-201118011 20111801 Creditor A888741843-6 TELSTWOB Mobile PA | Chg: E026784 | 110.51 | 82411,45 |
| 17-05-2011 | 20110753-1 | CR-201118 | Chq: E026731 | 202.09 | 82613.54 |
| 18-05-2011 | 20110750-1 | 1 CR-20111820I 20111820 Creditor Invoices 03516374 3AUSTRA2 Pagers to 24/5/11 | Chg: E026888 | 13.00 | 82626.54 |
| 18-05-2011 | 20110750-1 | 1 CR-201118231 20111823 Creditor Invoices 85 GOLDENZ 119ht Refreshments | Chq: E026694 | 23.10 23.10 | 82649.64 |
| 20-05-2011 | 20110766-1 | PL-201124 2011; 207 216 | 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 | 84929.64 |
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All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011 11 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

| DATE | BATCH | REFERENCE DESCRIPTION | DEBIT CREDIT BALANCE | DEBIT | CREDIT | BALANCE |
|--|--|---|--------------------------|---|--------|--|
| 1 1 1 1 1 1 1 1 1 1 1 1 1 | *************************************** | Mazda Cab Chasols Truck- SES 76. | 76.00 hrs | 760.00 | | |
| 21-05-2011 | 20110770-1 | CR-20111862I 20111862 Creditor Invoices 03516910 3AUSTRAI SES Pagars to 27/5/11 | Chq: E026887 | 44.50 | | 84974.14 |
| 31-05-2011 02-06-2011 | 20110972-1 20110854-2 | justment oices May 2011 | Chq: not paid | 2263.00 167.13 167.13 | | 87237.14 87404.27 |
| 03-06-2011 | 20110803-1 | 01125 Flant Period 25 Toyota Hilux 4Md Dual Cab Utility | 76.00 hrs | 2280.00 760.00 | | 89684.27 |
| v | | 216 Toyota Troop Carrier 76. 312 Mazda Cab Chassis Truck- SES 76. | 76.00 hrs 76.00 hrs | 760.00 | | |
| 07-06-2011 | 20110810-1 | 20111948 Creditor Invoices INTERNO Internet Email Services | Chq: E027208 | 190.77 | | 89875.04 |
| 07-06-2011 | 20110821-1 | CR-20111983I 20111983 Creditor Invoices 547035 MACQUART Phone Account May 2011 | Chq: E027304 | 155.73 | | 90030.77 |
| 09-06-2011 | 20110812-1 | CR-20111959I 20111959 Creditor Invoices 07062011 LVRCASH Reimburse Petty Cash Chg. | Chg: 16187 | 7.27 | | 90038.04 |
| 17-06-2011 | 20110834-1 | PL-201126 201126 Plant Period 26 207 Toyota Hilux 4Wd Dual Cab Utility 76. | 76.00 hrs | 2280.00 760.00 | | 92318.04 |
| | | 216 Toyota Troop Carrier 76. 312 Marda Cab Chassis Truck- SES 76. | 76.00 hrs 76.00 hrs | 760.00 | | |
| 17-06-2011 | 20110834-1 | | Chq: E027344 | 89.05 89.05 | | 92407.09 |
| 23-06-2011 | 20110842-1 | CR-20112044I 20112044 Creditor Invoices A312588962-1 TELSTWOB Mabile Phone A/G to 22/5/11 Chq. | Chq: E027692 | 129.63 | | 92536.72 |
| 26-06-2011 | 20110844-1 | | Chq: E027457 | 15.00 | | 92551.72 |
| 27-06-2011 30-06-2011 | 20110845-1 20110847-1 | tment es 6/7/11 | Chq: E027693 | -11.17 27.27 27.27 | | 92540.55 92567.82 |
| 30-06-2011 | 20110854-2 | 112079 Creditor Invoices DORRG SES Controller Alice 10/11 | 4: E027524 | 2292.00 | | 94859.82 |
| | | 28062011 WORRALIM SES Deputy Cont Alice 10/11 Chq: 28062011 CARILLOD SES Group Leader Alice 10/11 Chq: | 4: E027725 4: E027496 | 292.00 | | |
| | | | q: £027717 | 250.00 | | |
| 30-06-2011 30-06-2011 30-06-2011 30-06-2011 | 20110871-3 20110891-1 20110894-1 20110910-1 20110931-1 | APL-20120001D 20120001 Accruals Processing PL ACR-20120002D 20120002 Accruals Processing CR ACR-20120004D 20120004 Accruals Processing CR ACR-20120010D 20120010 Accruals Processing CR ACR-20110384D 20110384 Creditors Adjustment | | 2280.00 1304.00 392.42 31.77 140.00 | | 97139.82 988443.82 98836.24 998886.01 |
| | | CLOSING BALANCES | | 10.80066 | 00.00 | 99008.01 |

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11 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

Account Transactions
. All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011

| yer val | gional | Transaction Fina | 0 to 29-08-2011 g 2011 | Printed(MICKC): | 29-08-2011 | 11:55:50 AM |
|---|--|---|------------------------------|--------------------------------------|------------|--------------------------|
| DATE | | TCH REFERENCE DESCRIPTION | | | CREDIT | BALANCE |
| 5710-2101-0000 | ! ! | State Emergency Ser-Asset Maintenan | | | | |
| 47 100 47 47 47 47 47 47 47 47 47 47 47 47 47 | | OPENING BALANCE | | | | 00.0 |
| 02-07-2010 20110006- | 1006-1 | PL-201101 201101 Plant Period 1 | 4.50 hrs | 31.50 | | 31.50 |
| 02-07-2010 201100 | 20110006-1 | 201101 Pay No 1 Per | 4.50 hrs | 97.04 | | 128.54 |
| 05-07-2010 201100 | 20110006-1 | 201101 0-0903-0055 0-0904-0055 | | 57.46 31.93 25.53 | | 186.00 |
| 06-07-2010 201100 06-07-2010 201100 06-07-2010 201100 | 20110008-1 20110008-1 20110008-1 | JC-20110002A 20110002 O/C Adj Batch 20110002 APY-20110002D 20110002 Accruals Processing PY API-20110002D 20110002 Accruals Processing PL | | -57.46 -97.04 -31.50 | | 128.54 31.50 0.00 |
| | 0031-1 | 20110066 Order Processing Invoices | Chq: E021484 | 37,44 | | 37.44 |
| 15-07-2010 201100 | 20110040-1 | editor Invoices Security patrols- June 2010 | Chq: E021418 | 141.26 141.26 | | 178.70 |
| 15-07-2010 20110060 | 0060-1 | ices ec a/c Junel0 | Chq: E021623 | 173.57 | | 352.27 |
| 16-07-2010 201100 20-07-2010 201100 | 20110036-1 20110048-1 | ACR-20110007D 20110007 Accruals Processing CR CR-20110092I 20110092 Creditor Invoices 0124644750 ORIGINE2 CONSOLIDATED ELECTRICITY Acc CP | Chg: E021430 | -37.44 229.45 229.45 | | 314.83 |
| 21-07-2010 201100 26-07-2010 201100 30-07-2010 201100 | 20110053-1 20110061-1 20110075-1 | ACR-20110011D 20110011 Accruals Processing CR ACR-20110014D 20110014 Accruals Processing CR PL-201103 201103 Plant Period 3 | 4.00 hrs | -370.71 -154.97 28.00 28.00 | | 173.57 18.60 46.60 |
| 30-07-2010 2011007 | 0075-1 | 201103 | 4.00 hrs | 86.27 | | 132.87 |
| 02-08-2010 201100 | 20110075-1 | JC-201103 201103 OnCost - Period 3 0050-0901-0055 Electrical Testing 0050-0902-0055 Electrical Testing 0050-0903-0055 Electrical Testing | | 51.08 19.15 12.78 19.15 | | 183.95 |
| 02-08-2010 20110102- | 0102-1 | Oices ols- July 2010 | Chq: E022086 | 141.26 | | 325.21 |
| 11-08-2010 2011012 | 0129-1 | ices 2010/11 2010/11 | Chq: E022252 Chq: E022252 | 211.65 103.65 108.00 | | 536.86 |
| 13-08-2010 201100 | 20110098-1 | sing Invoices | Chg: E021966 | 25.79 | | 562.65 |
| 27-08-2010 20110121 | 0121-1 | . 5 Sab 4WD Ute | 7.50 hrs | 75.00 | | 637.65 |
| 27-08-2010 2011012 | 0121-1 | PY1-201105 201105 Pay No 1 Period 5 Johns R.A. R.A. S099 RICHARDSON D C | 7.50 hrs 1.50 hrs | 224.96 189.86 35.10 | | 862.61 |
| 30-08-2010 20110 | 20110121-1 | JC-201105 201105 OnCost - Period 5 0050-0901-0021 Switchboards 0050-0901-0027 Equipment | | 130.38 42.35 36.70 | | 992.99 |

| | 11 General L | Ledger2011.5 (Accounts: | .19.2 | R tt | Transactions t groups. 100% of year elapsed | . Excludes committed | . costs) | Page - 10 |
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| Page | יייא פייי אפליי | rey negrouss | - 1 | 191. | Ending 2011 | Printed (MICKC) | 29-08-2011 | :55:5 |
| Carrolloge Car | | BATCH | | DESCRIPTION | | 1 | ĺ | A. |
| CR-2011046-5 CR-201102811 20110381 CR-20110811 20110381 CR-20110811 20110381 CR-20110811 20110381 CR-20110811 2011081 CR-20110811 2011081 CR-20110811 2011081 CR-20110811 2011081 CR-20110811 2011081 CR-2011081 2011081 | -09-2010 | 1 1 | CR-201104451 ; | quipment Creditor | | 51.33 | 1 1 1 1 1 1 1 1 1 | 1 ↔ |
| December CR-0110145-1 CR-01103811 20110381 Carbon CR-0110146-1 CR-01103811 20110381 Carbon Carb | | | 112135 | CNW1 PLAZAHAR | | 442.50 | | |
| Colionidad-S CH-201100C Caragina Cuestive and a continuous continuous and a continuou | 09-2010 | ı | CR-20110381I : 354370 | 20110381 Order Processing Invoid | i bgo | 25.80 | | 1467.07 |
| Deciding | 03-2010 | 20110146-5 | CR-20110400I : | 20110400 Creditor Invoices 5760 AMPLGAM1 T/Ment Laidley S.E.S. | Cha: | 160.00 | | 1627.07 |
| Delignoise PL-201106 Plant Periods Pla | 09-2010 | 20110149-1 | CR-201104131 ; 258004 513257 | 20110413 Creditor Invoices 042688 origins consolidated Electricity Acc 3767 AMAGANI Pest Control - Indiany SES | Chq: 5022407 Chq: 5022340 | 676.95 326.95 350.00 | | 2304.02 |
| 20110146-5 PY1-201106 Pay No. 1 Period 6 1.00 hrs 20.00 | 09-2010 | 20110146-5 | | 01106 Plant Period 6 Isuzu NOR 450 crew Cab | 1.0 | 60.00 | | 2364.02 |
| 20110146-5 PY1-201106 Sec. 201106 Se | | | 665 667 787 | KUBOTA F3550 OUT FRONT RIDE ON MOI TORO 4WD TRACTOR MOWER 5 METRE HITHITATY TRAITER | | 20.00 20.00 5.00 | | |
| 1.00 km s 1.00 | 09-2010 | 20110146-5 | PY1-201106 | Pay No 1 Period | v.c. 00 | ίΩ | | 2451.61 |
| 20110146-5 CR-20110402 Cacintor Invoices 1.00 hrs 20.43 1.41.26 2.592. 1.00 hrs 1 | | | 1 88 6 1 8 8 6 | | 1.00 hrs | 21.16 | | |
| 20110146-5 CR-2011060ZI 20110640Z Creditor Invoices CR-20110640Z Creditor Invoices 141.26 259.2 20110146-5 JC-201106 0002039 INSCRIMENT Partners - Amg 10 CR-201106 0002039 INSCRIMENT PARTNERS - AMG 10 CR- | | | 194 | | 1.00 hrs 1.00 hrs | 24,44 | | |
| 20110146-5 JC-201106 JC- | 09-2010 | 20110146-5 | CR-20110402I : | 20110402 Creditor Invoi | | 141.26 | | 592 |
| 20110159-1 CR-20110457I 201104457 Creditor Invoices and accordance in this sea accordance in the control of the control | 09-2010 | 20110146-5 | | 01106 OnCost - Perio 1-0070 Mowing | | 51.67 | | 644 |
| 20110167-1 Pt201107 Plant Period 7 201107 Plant Period 7 20110167-1 Pt201107 Plant Period 7 201107 | 09-2010 | 20110159-1 | | 20110457 Creditor Invoice 5759 AMALGAMI T/Ment Forest Hill | Chg: E022440 | 160.00 | | 804 |
| 20110167-1 PY1-201107 Pay No 1 Period 7 10.50 hrs 283.80 201.00 | 09-2010 | 20110167-1 | | Flant Period 7 Toyota Hilux 2Wd Tray | 10.50 hrs | 73.50 | | 878 |
| 10.50 hrs 10.50 hrs 233.07 0.65 0. | 09-2010 | 20110167-1 | | Pay No 1 Period | | 283.80 | | 61 |
| State | | | 796 | | 10.50 hrs | 233.07 | | |
| 20110167-1 JC-201107 OnCost - Period 7 20110167-1 JC-201107 OnCost - Period 7 201101204-1 JC-20110573 Z0110577 Z011057 Z0110577 Z011057 Z011057 Z011057 Z011057 Z011057 Z011057 Z0110 | | | 50000 | છ ર | , i | 39°0 | | |
| 20110167-1 JC-201107 OnCost - Period 7 167.35 167.35 3329. 20110167-1 JC-201107 OnCost - Period 7 167.35 3329. 20110204-1 CR-201105941 Z0110594 Creditor Invoices 0.539703 ORGANDIA CONSOLUTION CONSTRUCTION CONSTR | | | 194 | | Z.00 nes | 11.84 | | |
| 20110167-1 JC-201107 OnCost - Period 7 20110167-1 JC-201107 OnCost - Period 7 20110167-1 JC-201107 OnCost - Period 7 2050-0901-0055 Electrical Testing | | | 1016 | | | 0.65 | | |
| 20110204-1 CR-20110594I 20110594 Creditor Invoices such as service of Equip on S020169 | 09-2010 | 20110167-1 | | 7 OnCost - Period Electrical Testing | | 167.35 93.56 | | 3329.19 |
| 20110204-1 CR-20110594 Creditor Invoices significant constitution of Equip characters of Equip service of Equip characters of | | | 010800 | | | 32.84 | | |
| 20110194-1 CR-20110558I Z0110558 Creditor Invoices 20110194-1 CR-20110558I Z0110573 Creditor Invoices 20110198-1 CR-201105771 Z0110577 Order Processing Invoices 20110199-1 CR-20110577I Z0110577 Order Processing Invoices 20110199-1 CR-20110577I Z0110577 Order Processing Invoices | 09-2010 | - 1 | CR-20110594I : 539703 | 20110594 Creditor Invoices wormup service of Equip | Chq: E023168 | 255.00 | | 584 |
| 20110198-1 CR-20110573I 20110573 Creditor Invoices onq: E022830 141.26 3924. 20110199-1 CR-20110577I 20110577 Order Processing Invoices 24.96 | 10-2010 | 20110194-1 | | 20110 | Obd.: 000000000000000000000000000000000000 | 199,52 | | m |
| 20110199-1 CR-20110577I 20110577 Order Processing Invoices 3949. | 10-2010 | 20110198-1 | CR-20110573I : 000221 | Invoices Patrols Sept 10 | Cha: E022830 | 141.26 | | 131 |
| | 10-2010 | 20110199-1 | CR-20110577I | 20110577 Order Processing Invoiv | | 24.96 | | 3949.93 |

| ### Services Character Printed (MICKC): 29-08-2011 ### Services Character Charac | ral; | ወፍ | | n ri | ons 1100% of year elapsed. | . Excludes committed | costs) | Page - 11 |
|--|---|-------------|---------------------------------------|---|---|---|------------|-------------|
| CREDIT REFERENCE DESCRIPTION DESCRIPTI | - - - - - - - - - - - - - - - - - - - | ey Regional | ouncil | Dates: Ul-l ancial Year | /-zulu to zy-us-zull Ending 2011 | Printed (MICKC) | 29-08-2011 | 11:55:50 AM |
| 20110216-1 T-201109 20110586 Cecition Throwine Sizes CR-20110586 CR-20110586 CR-20110586 CR-201109 | ' ' ' | BATCH | SBATCH | DESCRIPTION | 1 1 1 1 1 | DEBIT | | BALANCE |
| 20110216-1 PT-201109 201109 Paratty Period 9 0.00 hrs 2010016-1 PT-201109 20109 Paratty Period 9 0.00 hrs 2010 Paratty Period 10 0.00 hrs 2010 Paratt | | | 35469677 | 75 BOGGAS Cylinder Hire Various Sizes | | ! |] | |
| 20110216-1 PY1-201109 913 20110 Plant Period 9 0.50 hrs accoration where Trans. 2.00 hrs accoration bear transfero draws a constant of the property of the pro | | 20110203-1 | CR-20110585I 20 | 0110585 Creditor Invoices 62 QUU Consolidated Water & Sewerage | Chg: 15978 | თ | | 4314.88 |
| 20110216-1 PY1-201109 Pay No. 1 Period 9 2.00 hrs 10110216-1 PY1-201109 Pay No. 1 Period 9 2.00 hrs 10110216-1 CR-201106584 201106584 Period 9 2.00 hrs 10110216-1 CR-201106584 201106584 Period 9 2.01106584 Period 9 2.0110658 Period 9 2.01106 Period 9 2.00 hrs 1.00 hrs 1.0 | | 20110216-1 | PL-201109 255 | 201109 Plant Period 9 | | 50.00 | | 4364.88 |
| 20110216-1 CR-201109 SERVINGE PROPERTY PERIOD 99: 2.00 hrs 3.00 hr | | | 672 | Toro GM7210-D Zero Turn Mower TANDEM TRAILER - 14' X 6'6" | | 40.00 | | |
| 20110216-1 GR-201106581 20110668 Creditor Invoices 13.00 hrs 3.00 hrs 36.2010 658.1 20110658 Creditor Invoices 13.00 hrs 36.2010 658.1 20110658 Creditor Invoices 13.00 hrs 30.20110216-1 JG-201109 GNG-Greditor Invoices 20110227-1 GR-20110706 Creditor Invoices 3.0010241-1 GR-20110706 Creditor Invoices 3.0010264-1 GR-20110706 Creditor Invoices 3.0010264-1 GR-20110706 Creditor Invoices 3.0010264-1 GR-20110706 Creditor Invoices 3.001026-1 GR-20110706 Creditor Invoices 3.00 hrs 3.0010267-1 PL-201110 2011070 Plant Period 10 1.00 hrs 201102 Greditor Invoices 3.00 hrs 3.00 hrs 3.0010264-1 GR-20110706 Creditor Invoices 4.00 hrs 3.00 hrs 3.00 hrs 3.0010281-1 PL-201111 2011070 Greditor Invoices 3.00 hrs 3.00 hr | | 20110216-1 | 98 | Pay No 1 Peri | 2.00 hrs | 108.07 | | 4472.95 |
| 20110227-1 CR-201109 Oncost - Period 9 20110227-1 CR-20110705 Creditor Invoices 20110227-1 CR-201107197 20110719 Creditor Invoices 20110241-1 CR-201107821 20110719 Creditor Invoices 2011024-1 CR-201107821 20110719 Creditor Invoices 2011024-1 CR-201107821 20110782 Creditor Invoices 20110242-1 CR-201107821 20110782 Creditor Invoices 20110257-1 CR-201107251 20110782 Creditor Invoices 20110257-1 PL-201110 201101 Plant Period 10 1.00 hrs 20110257-1 PL-201110 201110 Plant Period 10 1.00 hrs 20110257-1 PL-201110 201110 Plant Period 10 1.00 hrs 20110257-1 PL-201110 201110 Plant Period 10 1.00 hrs 20110257-1 CR-201107801 20110780 Creditor Invoices 20110257-1 PL-201110 201110 Plant Period 10 1.00 hrs 20110257-1 PL-201111 Plant Period 10 2.00 hrs 20110257-1 CR-201107801 20110780 Creditor Invoices 20110257-1 PL-201111 Plant Period 10 2.00 hrs 20110281-1 PL-201111 Plant Period 11 10 1.00 hrs 20110281-1 PL-201111 Plant Period 11 1.00 hrs 20002248 Plant Period 11 1.00 hrs 35008-0901-0058 Plant Period 11 1.00 hrs 3500 hrs 3199 Plant Period 11 1.00 hrs 3500 hrs 35 | | 20110216-1 | 1016 CR-20110658I 20 | counces b Creditor Invoices the bry changes see Forest | 3.00 hrs | 64.44 116.00 116.00 | | 4588.95 |
| 20110241-1 CR-201107061 20110706 Creditor Invoices Chq: 502383 associations Services Chq: 502383 associations Chd: 502107821 associations Chd: 502383 associations Chd: 502 | | 20110216-1 | 0050-0 | OnCost - Period 9 Mowding | | 63.96 25.82 38.14 | | 4652.91 |
| 20110264-1 CR-201107191 Z0110719 Creditor Invoices 20110264-1 CR-20110782 Creditor Invoices 20110264-1 CR-20110782 Creditor Invoices 20110242-1 CR-20110725 Creditor Invoices 20110242-1 CR-20110725 Creditor Invoices 20110257-1 PL-201110 201101 Pay No Invoices 20110257-1 PL-201110 201110 Pay No I Period 10 20110257-1 PY1-201110 201110 Pay No I Period 10 20110264-1 CR-20110780 Creditor Invoices 20110264-1 CR-20110780 Creditor Invoices 20110264-1 CR-20110780 Creditor Invoices 20110264-1 CR-20110780 Creditor Invoices 20110281-1 PY1-201111 201111 Pay National Control Invoices 20110281-1 PY1-201111 Physics Processing Invoices 20110281-1 PY1-201111 PY1-201111 Physics Processing Invoices 200 hrs Processing Invoices 20110281-1 PY1-201111 PY1-201111 Physics Processing Invoices 200 hrs Physics Phy | 10 | 20110227-1 | | 90 | Chq: E023583 | 7.27 | | 4660.18 |
| 20110247-1 CR-201107821 20110782 Creditor Invoices 542907 worstunding the standary chaines because 542907 worstunding the because the beca | | 20110241-1 | CR-20110719I 20 | 0110719 Creditor Invoices 02 CNW1 Flood Light - SES Laidley | Chq: E023483 | 29.40 | | 4689.58 |
| 20110242-1 CR-201107251 20110725 Creditor Invoices 20110257-1 PL-201110 218 Nordems Consolidated Electricity Acc 20110257-1 PL-201110 2201110 Plant Period 10 20110257-1 PY1-201110 201110 Plant Period 10 20110257-1 CR-201110 201110 Dlant Period 10 20110264-1 CR-201107801 201110 Order Processing Invoices 20110264-1 CR-201107801 20110780 Creditor Invoices 20110274-1 CR-201108041 20110780 Creditor Invoices 20110274-1 CR-201108041 201101 Plant Period 11 201111 Plant Period 11 201111 Plant Period 11 201111 Plant Period 11 201111 Pay No 1 | | 20110264-1 | CR-201107821 20 5429697 5429700 | 0110782 Creditor Invoices WORMALDI Fire Equipment SES Laidley WORMALDI Fire Extinquisher SES F.Hill | | 740.00 555.00 185.00 | | 5429.58 |
| 20110257-1 PL-201110 201110 Plant Period 10 1.00 hrs padent colorade s/cab Amb Ute 1.00 hrs page 20110257-1 PY1-201110 201110 Pay No 1 Period 10 1.00 hrs period 2010257-1 JC-201110 OnCost - Period 10 1.00 hrs posses No 20110264-1 CR-2011078012 201107 OnCost - Period 10 1.00 hrs posses No 2002224 INSECRIFICATION CREATION CREATION PROJECTS CHARLES PROCESSING THROCICES CHG: E023343 20110274-1 CR-20110804 Order Processing Throcices Chg: E023343 20110281-1 PL-201111 Plant Period 11 15:50 hrs hymdai incad piesel Van 15:50 hrs phydai incad piesel Van | 10 | 20110242-1 | CR-201107251 20 | | Chg: E023227 | 163.33 | | 5592.91 |
| 20110257-1 PY1-201110 | 10 | 20110257-1 | 218 | Plant Period 10 Holden Colorado S/Cab 4WD Ute | 1.00 hrs | 10.00 | | 5602.91 |
| 20110264-1 CR-201110 | 10 | 20110257-1 | 6 6 6 6 | | 1.00 hrs 1.00 hrs | 50.02 | | 5652.93 |
| 20110264-1 CR-201107801 20110780 Creditor Invoices 20110274-1 CR-201108041 20110804 Order Parcols - oct 2010 20110274-1 CR-201108041 201108045 Various Cylinder Hire Sept10 Chq: E023469 20110281-1 PL-201111 Plant Period 11 118 Hyundal Load Diesel Van 2.00 hrs 167 Merceps Braz VTO 115cDI VAN 2.00 hrs 171 TITING BOX TRAILER (1' x 5') 2.00 hrs 2.00 hrs 2.00 hrs 2.00 hrs 2.00 hrs 3.00 hrs 3.0 | 10 | 20110257-1 | 0020-03 | OnCost - Period Electricity | | 29.00 | | 5681.93 |
| 20110274-1 CR-20110804I 20110804 Order Processing Invoices 355038498 BOCGAS Various Cylinder Hire Sept10 20110281-1 PL-201111 Plant Period 11 116 Toyota Hilux 2Md Tray Utility 15.50 hrs 118 Hyundai iLoad Diesel Van 2.00 hrs 167 WERCEDES BERNZ VITO 115CDI VAN 2.00 hrs 171 TILTING BOX TRAILER (7' X 5') 2.00 hrs 171 TILTING BOX TRAILER (7' X 5') 2.00 hrs 193 STOKES K A 15.50 hrs 193 STOKES CM 2.00 units 2.00 hrs 200 hrs 20110281-1 PY1-201111 201111 Pay No 1 Period 11 201111 PAY No 1 Period 11 201111 REEL DJ CADDICK S E 3.00 hrs 200 | 010 | 20110264-1 | | 110 | Chq: E023343 | 141.26 | | 5823.19 |
| 20110281-1 PL-201111 Plant Period 11 116 | 010 | 20110274-1 | CR-20110804I 20 | 0110804 Order Processing Invoice 98 BOCGAS Various Cylinder Hire Sept10 | | 25.80 | | 5848.99 |
| 20110281-1 PY1-201111 | 010 | 20110281-1 | 1 116 118 167 218 | | 15.50 hrs 2.00 hrs 2.00 hrs 5.00 hrs 2.00 hrs | 202.50 108.50 14.00 20.00 50.00 | | 6051.49 |
| | 010 | 20110281-1 | 9662 9999 947 1993 | Pay No 1 Period 11 cabick s E JONES K A KEEL DJ RICHARDSON D C STOKES CM SULLIVAN MS | | | | 6838.20 |

Account Transactions 11 General Ledger2011.5.19.2

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| | Accounts: (Accounts: | ָרָ בְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִ | | All report groups. | s. 100% of year elapsed | Excludes committed | costs) | 1 |
|-------------|--|---|--|---|-------------------------|-------------------------|------------|-------------|
| LOCAYEL VAL | Tell-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l | | realiey Neglicia Commont | Financial Y | 2011 | Printed (MICKC): | 29-08-2011 | 11:55:50 AM |
| DATE | BATCH | SYSBATCH | REFERENCE | NO | | DEBIT | CREDIT | BALANCE |
| | | | 906 | WHITING R J | 2.00 hrs | 56.07 | | |
| 19-11-2010 | 20110284-1 | CR-201108; | CR-201108381 20110838 | Creditor Invoices | Chq: E023922 | 3.40 | | 6845.60 |
| | | | | AHAR | Chq: E024058 | 4.00 | | |
| 22-11-2010 | 20110281-1 | JC-201111 | 201111 | OnCost - Period 11 | | 491.24 | | 7336.84 |
| | | | | Electrical Testing | | 49.57 | | |
| | | | | Mowing | | 43.61 | | |
| | | | 0050-0902-0021 | Switchboards | | 156,15 | | |
| | | | | Emergency Lighting | | 28.30 | | |
| | | | 0050-0902-0055 | Electrical Testing | | 7, 21 | | |
| | | | | Mowing Fit out | | 64.10 | | |
| | | | | Emergency Lighting | | 21.25 | | |
| 1 | 1 | | 0050-0903-0055 | | | 77.88 | | τ |
| 25-11-2010 | 20110294-1 | CR-201108 | CR-201108711 20110871 2580042688 ORIGI | 871 Creditor Invoices origines consolidated Electricity Acc | Chq: E023674 | 357, 95 | | 1694.19 |
| 03-12-2010 | 20110323-1 | PL-201112 | 201112 | Plant Period 12 | 20 . 00 . xrd | 34.00 | | 7728.79 |
| | | | 899 | KUBOTA ZD331LP MOWER | 1.00 hrs | 20.00 | | |
| 03-12-2010 | 20110323-1 | PY1-201112 | | Pay No 1 Period 12 | | 66.20 | | 7794.99 |
| | | | 947 | BUNGESS UN KEEL DJ | 7,00 hrs | 44.39 | | |
| 05-12-2010 | 20110323-1 | CR-20110912I | 12I 20110912 | Creditor Invoices | | 357.64 | | 8152.63 |
| | | | | Water & Serv Charges | Chg: E023767 | 357.64 | | |
| 06-12-2010 | 20110323-1 | JC-201112 | 201112 0050-0901-0070 0050-0902-0055 | OnCost - Period 12 Mowing Electrical Testing | | 42.20 13.90 28.30 | | 8194.83 |
| 16-12-2010 | 20110346-1 | CR-201109 | CR-201109811 20110981 Or 355363972 BOCGAS | Order Processing Invoices | Chq: E023904 | 24.96 | | 8219.79 |
| 17-12-2010 | 20110359-2 | PL-201113 | 201113 | | 7,50 hrs | 52.50 | | 8272.29 |
| 17-12-2010 | 20110359-2 | PY1-201113 | 201113 | Pay No 1 Period 13 KEEL DJ | 8.50 hzs | 166.48 166.48 | | 8438.77 |
| 20-12-2010 | 20110359-2 | JC-201113 | 201113 | OnCost - Period 13 Electrical Testing | | 106.22 | | 8544.99 |
| 21-12-2010 | 1-273-1 | -0500 | 20111040 | Prediction restring | | 20:50 | | 2626 25 |
| 0100:31:17 | 1000000 | C51400 | 372 | URI Security Patrol | Chq: E024026 | 141.26 | | |
| 31-12-2010 | 20110396-2 | PL-201114 | 201114 | Plant Period 14 Kuboza zb331zp Mower | 2.00 hrs | 40.00 | | 8726.25 |
| 31-12-2010 | 20110396-2 | PY1-201114 | 201114 | Pay No 1 Period 14 surgess on | 2.50 hrs . | 54.53 54.53 | | 8780.78 |
| 31-12-2010 | 20110396-2 | JC-201114 | 201114 | OnCost - Period 14 Mowing | | 34.82 | | 8815.60 |
| 03-01-2011 | 20110407-1 | CR-20111089I | 20111 | 20111089 Creditor Invoices 344750 ORIGINE2 Consolidated Electricity Acc | Chq: E024188 | 187.71 | | 9003.31 |
| 06-01-2011 | 20110401-1 | CR-201110 | 811 20111081 | CR-201110811 20111081 Creditor Invoices | | 350.00 | | 9353.31 |

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All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011 Council Lockyer Valley Regional (Accounts:

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9520.36 9546.16 9817.49 9869.99 10571.67 10588.67 11615.06 11650.06 9567.16 9633.75 9676.23 10068.69 10195.46 10407.11 10430.41 10695.65 9379.11 10762.87 67.22 66.59 66.59 52.50 211.65 103.65 108.00 23.30 17.00 106.98 852.19 35.00 141.25 25.80 21.00 42.48 141.26 32.22 126.77 63.73 42.48 20.56 141.26 25.80 198.70 10.00 28.04 46.66 452.57 23.85 32.22 228,73 1.00 hrs 1.00 hrs 1.50 hrs 7.50 hrs 1.50 hrs Chq: E025458 Chq: E025456 Chq: E025459 Chq: E025443 Chq: E025443 1.00 hrs 3.00 hrs Chq: E024840 Chq: E025292 Chq: E024139 Chq: E024274 Chq: E024677 Chq: E024677 Chq: E025565 1,00 hrs 3.00 hrs 7.50 hrs 2.00 hrs CR-201111121 20111112 Order Processing Invoices 355690884 BOGGAS Cylinder Hire CR-201112031 20111203 Order Processing Invoices 355983180 BOGGAS Clyinder Hire CR-201114101 20111410 Order Processing Invoices 356283510 BOGGAS Cylinder Hire Jan 2011 AMALGAMI T/Ment to SES Building Gatton CR-20111493I 20111493 Creditor Invoices 0122274813 ORIGINE4 Consolidated Electricity Acc ORIGINES Consolidated Electricity Acc ORIGINE2 Consolidated Electricity Acc IVSECURI Security Patrols - Feb 2011 CR-201112111 20111211 Creditor Invoices 00022459 LVSECURI Security Patrols Dec 2010 CR-201112381 20111238 Creditor Invoices 00022547 INVECURI Security Patrols - Jan 11 Plant Period 18 Toyota Hilux 2Md Tray Utility VAN Toyota Hilux 2Wd Tray Utility Plant Period 20 Isuzu NQR 450 Crew Cab Truck Second Rates Levy 10/11 Second Rates Levy 10/11 Pay No 1 Period 19 DENNIEN RC Pay No 1 Period 17 KEEL DJ Pay No 1 Period 18 KEEL DJ CR-20111428I 20111428 Creditor Invoices CR-201114711 20111471 Creditor Invoices 1073 MERCEDES BENZ VITO 115CDI Plant Period 19 Hyundai iload Diesel Van 201117 OnCost - Period 0050-0902-0055 Electrical Testing OnCost - Period Electrical Testing Period Plant Period 17 Electrical Testing DESCRIPTION WHITING R J OnCost Mowing PITTS W G STOKES CM YOUNG S D Fit out Mowing LVRC 201120 201117 201118 201119 201117 201118 201118 201119 201119 0050-0902-0070 0050~0902~0055 0050-0901-0070 0050-0903-0005 0050-0901-0055 REFERENCE 2580042688 0124644750 11061140 C1325616 00022583 1016 193 116 947 116 947 118 167 89 PY1-201117 PY1-201118 PL-201119 JC-201119 PL-201120 PL-201117 JC-201117 PL-201118 PY1-201119 JC-201118 SYSBATCH 20110591-1 20110626-2 20110441-1 20110482-1 20110549-1 20110549-1 20110549-1 20110582-1 20110588-1 20110591-1 20110591-1 20110482-1 20110477-1 20110482-1 20110499-1 20110610-1 20110620-1 20110482-1 BATCH 11-03-2011 25-03-2011 09-03-2011 24-01-2011 09-02-2011 10-02-2011 11-02-2011 11-02-2011 14-02-2011 16-02-2011 25-02-2011 25-02-2011 28-02-2011 02-03-2011 10-03-2011 11-03-2011 14-03-2011 23-03-2011

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All report groups. 100% of year elapsed.. Excludes committed costs)

Transaction Dates: 01-07-2010 to 29-08-2011

| Lockyer Val | Lockyer Valley Regional Council | | Transaction Dates: 01-07-2010 Financial Year Ending | 12 Ct | Printed (MICKC): | 29-08-2011 11 | 11:55:50 AM |
|-------------|---------------------------------|--------------------------------------|--|------------------|-----------------------------|---------------|-------------|
| DATE | BATCH | SYSBATCH REFERENCE | DESCRIPTION | 1 | DEBIT | CREDIT | BALANCE |
| | | 780 | 5 METRE UTILITY TRAILER | 1,00 hrs | 5.00 | | |
| 25-03-2011 | 20110626-2 | PY1-201120 20 | 201120 Pay No 1 Period 20 | | 152.55 | | 11802.61 |
| | | 200Z | ATTEN S B | 2.00 brs | 22 44 4 | | |
| | | . 23 9 9 | SIPPEL B R | 2.00 hrs | 44.42 | | |
| | | 1016 | YOUNG & D | 2.00 hrs | 43.69 | | |
| 28-03-2011 | 20110626-2 | JC-201120 201120 | 201120 OnCost - Period 20 | | 97.37 | | 11899.98 |
| | | 0050-05050-0500 | | | 55.29 | | |
| 02-04-2011 | 20110682-2 | CR-20111659I 20111659 Creditor | 11659 Creditor Invoices accas Cylader Hire March 2011 | Chg: E026290 | 25.80 | | 11925.78 |
| 07-04-2011 | 20110659-1 | CR-201116041 201. | 11604 Cr | Cha: E025894 | 353.78 | | 12279.56 |
| 08-04-2011 | 20110665-1 | PL-201121 20 | 1121 Pl | 2.00 hrs | 25.00 | | 12304.56 |
| | | 699 | Hustler Mini Z Ride-on Mower | 1.00 hrs | 00.11 | | |
| 08-04-2011 | 20110665-1 | PY1-201121 20 | 201121 Pay No 1 Period 21 | c C 3 1 | 109.89 | | 12414.45 |
| | | 1074 | PITTS W G | 1.00 hrs | 21.13 | | |
| | | 682 | SIPPEL B R | 1.00 hrs | 22.21 | | |
| | | 1016 | TOUNG S D | 1.00 hrs | 21.81 | | |
| 11-04-2011 | 20110665-1 | JC-201121 201121 | 1121 OnCost - Period 21 -0070 Mowing | | 70.09 | | 12484.54 |
| | | 0050-0902-0031 | -0031 Emergency Lighting | | 28.30 | | |
| 15-04-2011 | 20110681-1 | CR-20111654I 20111654 ooo22683 rvsec | .11654 Creditor Invoices LVSECURI Security Patrols March 2011 | Chg: E026148 | 141.26 ^{141.26} | | 12625.80 |
| 21-04-2011 | 20110689-1 | PL-201122 20 | 201122 Plant Period 22 royota Milux 2Md Tray Utility | 11.50 hrs | 80.50 | | 12706.30 |
| 21-04-2011 | 20110689-1 | PY1-201122 20 | 201122 Pay No 1 Period 22 KEEL DJ | 11.50 hrs | 255.27 255.27 | | 12961.57 |
| 21-04-2011 | 20110689-1 | 0-0 | ΔI | | 162.86 | | 13124.43 |
| | | 0050-0902-0055 0050-0903-0055 | -0055 Electrical Testing | | 56.65 | | |
| 05-05-2011 | 20110729-1 | CR-201117691 2011: | 1769 ORIG | Chq: E026602 | 181.38 | | 13305.81 |
| 05-05-2011 | 20110747-1 | CR-20111812I 201 | 20111812 Creditor Invoices 9334 BOCGAS Cylinder Mire April 2011 | Chq: E026910 | 24.96 | | 13330.77 |
| 06-05-2011 | 20110726-2 | PL-201123 20 | 201123 Plant Period 23 Horden Robeo LX SPACE CAR UTILITY | 1.00 hrs | 37.00 | | 13367.77 |
| | | 899 | KUBOTA ZD3311P MOWER | 0.50 hrs | 10.00 | | |
| | | 672 | Toro GM7210-D Zero Turn Mower | 0.50 hrs | 10.00 | | |
| | 0 | 101 | BOX IRAILER | sru no t | 00.01 | | 1 |
| 7702-50-90 | Z-9Z/0TT0Z | 77. FXT-ZOTTZ3 606 | ZULLZ3 PAY NO 1 Perlod Z3 BUHSE JA | 0.50 hrs | 11.11 | | 1343/.56 |
| | | 5.5 | BURGESS DN | 0.50 hrs | 10.91 | | |
| | | 57 | BYRNES MSR | 1.00 hrs | 24.90 | | |
| | | 89 | DENNIEW RC | 1.00 hrs | 22.87 | | |

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. All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011 Lockyer Valley Regional Council (Accounts:

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15781.95 15822.40 15848.19 16367.75 16496.25 17068.49 17427.53 13480,78 13622.03 15609.67 14224.02 14435.02 15159.97 BALANCE CREDIT 31.50 17.50 70.00 20.00 30.00 724.95 51.44 172.28 135.00 37.28 601.99 19.80 567.49 449.70 137.64 40.45 519.56 519.56 128.50 38.50 90.00 43.22 141.25 25.79 572.24 359.04 211.00 99.89 168.35 153.41 29.63 46.86 14.08 42.00 63.73 122.08 216.46 5.50 hrs 9.00 hrs Chq: E027502 Chq: E027502 2.00 hrs 7.00 hrs 4.50 hrs 7.00 hrs 6.00 hrs 9.00 hrs Chq: E026736 Chq: E027502 Chq: E027712 Chq: E027579 Chq: E027483 Chq: E027133 Chq: E027502 5.50 hrs 9.00 hrs 2.00 hrs 6.00 hrs 4.50 hrs 2.50 hrs 7.00 hrs 6.00 hrs 1.00 units CR-20111880I 20111880 Creditor Invoices 112161459 CNW1 Building Wire & Button Control CR-201119261 20111926 Creditor Invoices 2580042688 ORIGINES CONSOLIDATED ELECTICITY ACCS 201124 Plant Period 24 Toyota Hilux Single Cab 2Wd Ute CR-20111965I 20111965 Creditor Invoices 357278241 BOGGAS Cylinder Rontal to 28/5/11 CR-201118301 20111830 Creditor Invoices 00022799 LVSECURI Security Patrols April 11 Plant Period 25 Toyota Hilux 2Md Tray Utility Holden Colorado S/Cab 4MD Ute Toyota Hilux 2Wd Tray Utility Holden Colorado S/Cab 4WD Ute 24 Replace Security Lights Pay No 1 Period 25 JONES K A Pay No 1 Period 24 HALYDRY SM HOLDEN RODEO DX 4WD UTILITY Tradesman Trade-top Trailer CR-201119031 20111903 Creditor Invoices 112162196 CWW1 lmm 3 Core OD CR-20111937I 20111937 Creditor Invoices karelumi Eco Vent Hyundai iLoad Diesel Van OnCost - Period Period OnCost - Period Electrical Services Electrical Testing VSTEEL Flood Lights Flood Lights DESCRIPTION RICHARDSON D C RICHARDSON D C 1 WHITING R J OnCost Fit out WALLER A R JONES K A Lighting Lighting Lighting KEEL DO KEEL DJ Fit out Fit Out Mowing CNWI CNW1 201125 201123 201124 201124 201125 201125 0050-0901-0070 0020-0600-0500 0050-0901-0009 0050-0902-0055 0050-0903-0002 0050-0901-0005 0050-0902-0005 0050-0901-0009 REFERENCE 112161631 112161637 56559 116 218 253 728 947 606 524 116 218 999 909 107 666 947 617 PY1-201125 JC-201124 JC-201125 PL-201124 PY1-201124 PL-201125 JC-201123 SYSBATCH 20110766-1 20110787-1 20110803-1 20110816-1 20110803-1 20110726-2 20110752-1 20110771-1 20110766-1 20110766-1 20110799-5 20110803-1 20110803-1 BATCH 06-06-2011 20-05-2011 20-05-2011 23-05-2011 27-05-2011 31-05-2011 31-05-2011 02-06-2011 03-06-2011 18-05-2011 18-05-2011 03-06-2011 09-05-2011 DATE

Page - 16 Printed(MICKC): 29-08-2011 11:55:50 AM Account Transactions
All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011 11 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

| DATE | ВАТСН | SYSBATCH | REFERENCE | DATE BATCH REFERENCE DESCRIPTION BALANCE | | DEBIT | CREDIT | BALANCE |
|------------|----------------------------|---------------|--------------------------------|---|---------------|---------------------------------------|--------|---------------------------------|
| | | | 0050-0901-0055 | Electrical Testing Electrical Testing | | 42,48 | | 1 1 1 1 1 1 1 |
| | | | 0020-0303-0000 | Lighting | | 62.48 | | |
| 16-06-2011 | 20110839-1 | CR-201120 | CR-20112022I 20112022 | Creditor Invoices Mater & Sew Charges P/C 1/4/11 | Cha: E027432 | 353,78 | | 17781.31 |
| 17-06-2011 | 20110834-1 | PL-201126 | 5 201126 | 겁 | | 167.00 | | 17948.31 |
| | | | 116 | Toyota Hilux 2Md Tray Utility | 11.00 hrs | | | |
| | | | 218 | Holden Colorado S/Cab 4WD Ute | 1.00 hrs | 10.00 | | |
| | | | 355 | ISUZU NPR400 CREW CAB TRUCK (TIP TRAY) | 1.00 hrs | 15.00 | | |
| | | | 360 | Isuzu NQR 450 Crew Cab Truck | 0.50 hrs | 7.50 | | |
| | | | 667 | TORO 4WD TRACTOR MOWER | 0.50 hrs | 10.00 | | |
| | | | 899 | KUBOTA ZD331LP MOWER | 1.00 hrs | 20.00 | | |
| | | | 674 | ü | 1.00 hrs | 20.00 | | |
| | | | 757 | TANDEM TRAILER - 14' X 6'6" | 1.00 hrs | 5.00 | | |
| | | | 761 | CAR TRAILER | 0.50 hrs | 2.50 | | |
| 17-06-2011 | 20110834-1 | PY1-201126 | 5 201126 | Pay No 1 Period 26 | | 385.00 | | 18333.31 |
| | | | D 11 | מינו מינו מינו מינו מינו מינו מינו מינו | or on pre | 77.77 | | |
| | | | 55 863 | BONGESS DN | 1.00 hrs | 21.87 | | |
| | | | 200 | CADLICA S E | 1.00 hrs | 72.87 | | |
| | | | 0 0 | CONES A A | T'OO UKS | 25.97 | | |
| | | | 947 | KEEL DJ | 11.00 hrs | 244.18 | | |
| | | | 606 | DC | 2.50 hrs | 60,12 | | |
| 20-06-2011 | 20110834-1 | JC-201126 | 5 201126 | OnCost - Period 26 | | 244.47 | | 18577.78 |
| | | | 0.00110601000 | POWER | | 27.80 | | |
| | | | 0020-0302-0022 | Electrical Testing | | 63.73 | | |
| | | | 0/00-2060-0500 | parwom | | 7.09 | | |
| | | | 6000-8080-0800 | Lighting | | 75.03 | | |
| | | | 0050-0603-0055 | Electrical Tes | | 70.82 | | |
| 22-06-2011 | 20110841-1 | CR-201120 | CR-20112038I 20112038 | Creditor Invoices | 7 | 27.10 | | 18604.88 |
| 23_06_0011 | 1-05001100 | 001100 | aroottoo Haroarroolas | TOWNS AND THE PROPERTY OF THE | cud: nor bara | 07.72 | | |
| 100 | 7 | OP-201120 | 0131 20112013 00022927 IVSE | ULS CRECUTEOT INVOICES IVSECURI Security Patrols May 2011 | Cbg: E027401 | 141.24 | | 18/46.12 |
| 27-06-2011 | 20110845-1 | CR-201120 | 112 | Invo | | 00.069 | | 19436.12 |
| | | | 5599666 WORN | | Chq: not paid | 116.00 | | |
| | | | 5636378 WORN | WORMALD1 Service of Equip SES F/Hill | not | 574.00 | | |
| 27-06-2011 | 20110854-2 | CR-201120 | 388I 20112088 | CR-20112088I 20112088 Creditor Invoices | | 56.19 | | 19492.31 |
| | | | 1252 SHOE | SHOECOLL Keys & Tags | Chq: not paid | 56.19 | | |
| 28-06-2011 | 20110854-2 | CR-201120 | 083I 20112083 | CR-20112083I 20112083 Creditor Invoices | | 54.79 | | 19547.10 |
| 0 | | | 117 | AAR FURCIOSES CO 31/3/11 | Cng: EU2/642 | 54.79 | | |
| 30-06-2011 | 20110871-3 | | 001A 20120001 | O/C Adj Batch 201 | | 251.26 | | 19798.36 |
| 30-00-20TT | ZOTTO8/1-3 | | 301D 20120001 | Accruals Processing | | 398.21 | | 20196.57 |
| 30-06-2011 | 20110871-3 | | 001D 20120001 | Accruals Processing | | 97.50 | | 20294.07 |
| 30-08-2011 | 70770887117 70770887117 | | 102D 20120002 | Accruals | | 141.25 | | 20435.32 |
| 30-06-2011 | 20110910-I | ACR-20120010D | 010D 20120010 | Accruals Frocessing Accruals Processing | | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | | 70400 2007 200 200 |
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CLOSING BALANCES

Page - 17 Printed(MICKC): 29-08-2011 11:55:50 AM Account Transactions
All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2010 to 29-08-2011
Financial Year Ending 2011 11 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

| DATE | BATCH | SYSBATCH | REFERENCE | | | | CREDIT | BALANCE |
|--|--|------------------|--|--|--------------------------|-----------------------------|--------|---------|
| 5710-2170-0000 | 000 | S.E.S. Floo | S.E.S. Flood Damage Works | ramanamanamanamananananaranaran rks | | | | |
| | | OPENING BALANCE | ANCE | | | | | 00.0 |
| 11-02-2011 | 20110482-1 | PL-201117 | 355 201117 | Plant Period 17 ISUZU NPR400 CREW CAB IRUCK (TIP IRAX) | 3.00 hrs | 107.50 | | 107.50 |
| | | | 674 757 | Kubota 2D331 Zero Turn Mower Tandem TRAILER - 14' X 6'6" | 3,00 hrs 0,50 hrs | 60.00 | | |
| 11-03-2011 | 20110591-1 | PL-201119 | 201119 | | 1.00 hrs | 5.00 | | 112.50 |
| 11-03-2011 | 20110591-1 | PY1-201119 | 962 995 | | lts 1.50 hrs 1.50 hrs | 53.49 37.38 16.11 | | 165.99 |
| 14-03-2011 | 20110591-1 | JC-201119 | 201119 | | | 30.83 | | 196.82 |
| 30-06-2011 30-06-2011 30-06-2011 | 20110865-1 20110865-1 20110865-1 | | 137A 2011033 137D 2011033 137D 2011033 | JC-20110337A 20110337 O/C Adj Batch 20110337 APL-20110337D 20110337 Plant Adjustment APY-20110337D 20110337 Payroll Adjustment | | -30.82 -112.50 -53.49 | | 166.00 |
| | | CLOSING BALANCES | ANCES | | | 0.01 | 00.0 | 0.01 |

| Pago - 1 00-2011 11:45:01 | | Mours Amount 5.00 136.76 | Hours Amount | Mours Amount 17.00 464.97 | Hours Amount | Mougs Value 76.00 760.00 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 76.00 760.00 | Mours Valua 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 76.00 760.00 | Hours Value 76.00 760.00 |
|--|-------------------------------|--|---|--------------------------------|------------------------------------|---|---|--|---|---|--|---|---|---|---|
| Page - 1 Printed (MICHELLEK): 29-00-2011 11:45:01 PM | Total | 204.75 Ho | | | 696.06 Duita Ho | | | | 2280.00 Klims H- | | 2280.00 HK. | | 2280.00 Klmb Ks | | 2260.00 Kims B |
| | Cost Oncost T | 136.76 67.99 20. Emp No. 99 20. | -13.68 -6.01 -2. 600.91 Emp No. 342 - 342 | 464,97 231,09 69 Emp No 842 | 464.97 231.09 69 | | | | 280.00 Wed Dual Cab Utility Sarier sais Truck- SES | Plt No Description 207 Toyoca Hilax 4Md Dual Cab Utility 216 Toyoca Hilax 4Md Dual Cab Utility 312 Mazda Cab Ghasais Truck- SE3 | | | | 280.00 (Wd Dual Cab Utility Anther ssia Truck- SES | 280.00 Wed busl Cab Utility Cagrider |
| Period 1 To 27 | Period System | 1 Pay 1 Name Name BRENNAN | 2 Pay Adj 2 Pay 1 Name Name DRENNAN | 3 Pay 1 Name DRENNAN | 4 Pay 1 Name Name BRESNAM | 1 Plant PLE No Description 227 Toyota Hilux 4Nd Dual Cab Utility 212 Toyota Hoop Carties 212 Nazda Cab Chasasa Truck- 5E3 | 2 Plt Add 2 Plant 2 Plant 2 Plt No Description 200 Toyona Milux 216 Toyona Milux 216 Toyona Milux 316 Toyona Toop 312 Marda Gab Gha | 2280.00 Plt WO Description 207 Toyota Willaw 4Wd Dual Cab Utility 216 Toyota Toyota Garrier 216 Toyota Cab Chassis Truck - 555 | 4 Plant Pit No Bencription 207 Toyota Hilux 216 Toyota Kilux 318 Marda Gab Chan | Plt No Description 207 Toyota Hilux 216 Toyota Troop 312 Mazda Cab Ch | 6 Plant 2280,00 Plt Wo Description 2207 Toyots Willaw (Wd Dual Cab Utility 215 Toyots Troop Carrier 2312 Maxis Cab Chasas Fruck- SES | 7 Flant 2280.00 Plt NO Generaption 207 Toyota Hilax 4Wd Dual Cab Utility 215 Toyota Troop Cataist 318 Nata Gab Chasais Truck- SES | 9 Plant Ple No Description 207 Toyota Hilax 4Wd Dual Cab Utility 216 Toyota Toyota Carater 318 Mazda Gab Ghasala Fruck- 355 | 9 Plant Pit No Description 207 Toyota Milus 216 Toyota Troop 312 Maxda Cab Char | 10 Plant Plt No Description 207 Toyota Hilux 216 Toyota Troop |
| Transactions History Dancial Year Ending 2013 | Creditors Total Period System | 36200.55 99008.01 0.00 2507.08 | | | | 0.00 \$9736,00 | | | | | | | | 1 | |
| nd above, | Stores | 0.00 | | | | 00.0 | | | | | | | | | |
| YTD (Job | Plant | 59736.00 | | | | 59736.00 | | | | | | | | | |
| | Payroll | 3071.46 2907.08 | | | | 00.0 | | | | | | | | | |
| | Acc Type | Level 4 Job | | | | Job | | | | | | | | | |
| 11 Job Costing2011.5.20,1 inckwer Valley Regional Council | Job Cost No Description | TOTAL DISASTER MOT O/H Salackon & oncosts | | | | Council Plant Hire Charge | | | | 5Plant 2280.00 2280.00 | | | | | |

| Page - 2 45:01 AM | Value | 760.00 | Value | 750.00 760.00 760.00 | Value 760.00 760.00 760.00 | Value 760.00 760.00 | Value 760.00 760.00 | Value 760.00 760.00 | Value 760.00 760.00 | Value 760.00 760.00 | Value 760.00 | Value Value 760.00 760.00 | Value 760.00 760.00 | Value 750.00 760.00 760.00 | Value 760.00 760.00 760.00 | Value 750.00 |
|---|--|--|--------------------|---|--|--|--|--|--|---|--|---|--|--|---|---|
| Pag. 9-08-2011 11:45r | Hours 76,00 7 | | | 76.00 | Hours 75.00 76.00 | Hours 76.00 76.00 76.00 | Rours 76.00 76.00 76.00 | Houzs 76.00 76.00 77 | Hours 76.00 76.00 7 | HOULES 76.00 76.00 76.00 | | Kours 16.00 76.00 76.00 | Hours 76.00 76.00 76.00 | Hours 76.00 76.00 | Hours 76.00 76.00 | Hours 76.00 |
| Page - 2 Pathred (MICHELLEK): 29-06-2011 11:45:01 AM | Total 2280.00 Klms | 2280.00 | Klms | * | 2280.00 XIma | 2230.00 XX,IIIIS XX,IIIIS XX,IIIIS | 2286.00 KLIMS | 2280.00 X.ms | 2280.00 Kins Kins mer | 2289.00 Klins Films | 2280.00 Klms | 2220.00 Xlms Xlms | 2280.00 Klms | 2280.00 Klms Klms | 2280.00 KLms K-1 | 2280.00 Klms |
| | Cost OnCost 2280.00 on Kad Dual Cab Utility | oop Carrier Chassis Truck- SES 2280.00 | 5 | 207 Toyota Hilux 4Md Dual Cab Utility 216 Toyota Troop Carrier 312 Marda Cab Chassis Truck- SES | 1t No Description The No Description The North Milay (Md Dual Cab Utility The North Troop Carrier The North Troop Car | 14 Flant 2280.00 Fit No Description 207 Toyote Hilm 44d Dual Cab Utility 215 Toyote Troop Carrier 312 Marae Cab Chasts Fruck 555 | nt No Description 2280.00 27 Toyote Hills (4d Dual Cab Utility 215 Toyote Troop Carrior 312 Marda Cab Chassis Truck- 555 | 1t 2280.00 2207 Toyota Kilux Wed Dual Cab Utility 312 Macda Cab Chassia Truck- 255 | th Description The No Des | nt No Description 207 Toyota Milux (Wd Dual Cab Utility 207 Toyota Troop Carrier 216 Toyota Carrier 312 Marda Cab Chasta Fruck- SES | t 2280.00 No Description 2207 Toyota Milux 4Wd Dual Cab Utility | 312 Marda Cab Chasais Truck- 553 2280.00 1 No Description 207 Toyote Hilly (Wd Dual Cab Utility 207 Toyote Hilly (Wd Dual Cab Utility 312 Marda Troop Carrier | the 2200.00 207 Toyota Milux 4Md Dual Cab Utility 216 Toyota Milux 4Md Dual Cab Utility 312 Mazda Cab Chasdia Tuuck- 350 | 1t No Description 2280.00 E NO Description 207 Toyota Hilux Wd Dual Cab Utility 216 Toyota Troop Carrior 312 Marda Cab Chassis Truck- 553 | th 2280.00 NO Description TOT Toyous Hills (Md Dual Cab Utility 216 Toyota Troop Carries 312 Parce - SES | nt E No Description 207 Toyota Hilux 4Md Dual Cab Utlifty |
| Period 1 To 27 | Total Pariod System 11 Plant 2200.00 Plant Description Plant 2200.00 Plant Observation 207 Poyote Rilux 404 Dual Cab Utility | 216 Toyota TEC 312 Mazda Cab 12 Plant | Plt No Description | 207 Toyota H11 216 Toyota Tro 312 Marda Cab | 13 Plant Pit No Description 207 Toyote Hilus 216 Toyote Troop 312 Narda Cab Of | 14 Plant PLA Description 207 Toyota H41 225 Toyota Carbo 312 Maras Carbo | 15 Plant Plt No Description 207 Toyote Hilus 216 Toyote Troop 312 Marda Cab Of | 16 Plant Plt No Description 207 Toyote Allux 217 Toyote Troop 318 Marda Cab Oh | 17 Plant Plt No Description 207 Toyota Hilax 217 Toyota Hilax 312 Marda Gab Gh Ch Harda Gab Gab | 10 Plant Plt No Description 207 Toyote Nilw 207 Toyote Troop 316 Toyote Troop | 19 Plant Plt No Description 207 Toyota Hilux | 312 Mazda Cab Ch 20 Plant Plt NO Describtion 207 Toyota Hillus 207 Toyota Hillus 312 Mazda Cab Ch 312 Mazda Cab Ch | 21 Plant Plt No Description 207 Toyota Kilux 216 Toyota Toyota 312 Nazda Cab Off | 22 Plant PAL No Description 20 Toyota Hillu 216 Toyota Troop 312 Marda Cab CA | 23 Plant Plt No Description 207 Toyote Allus 216 Toyote Troop 312 Marda Cab Ci | 24 Flant Plt No Description 207 Toyota Hilus |
| The spore Mine Mine William of the month of | Creditors | | | | | | | | | | | | | | | |
| enoge pur | 1000 1000 1000 1000 1000 1000 1000 100 | | | | | | | | | | | | | | | |
| YTD (Job | Plant | | | | | | | | | | 760.00 | | | | | · |
| | Payroll | | 1111 | | | | | | | | 76.00 | | | | | |
| | Acc Type | | , | | | | | | | | Γ- | | | | | |
| | | | | | | | | | | | | | | | | |
| 5,20,1 onal Council | ription | | - | | | | | | | | o Carrier | | | | | |
| 11 Job Costing2011,5,20,1 Lockver Valley Regional C | Job Cost No Description | | | | | | | | | | 216Toyota Troop Carrier | | | | | |

| Page - 3 | Total 76.00 76.00 76.00 76.00 | 260.00 | 760.00 760.00 760.00 | Value 760.00 760.00 760.00 | | Not 34.85 | 50 1 N 50 1 N 50 1 tt | Net 153.76 18.21 | Net | 27 00 21 0 21 0 | N N 177 175 175 175 175 175 175 175 175 175 | Nat 111 60.36 | Net 111 | Net 90,00 | Not 82.94 | Net 71.82 154.10 | Net 102.06 | Nat 110,51 | Nat 7.27 |
|---------------------------|---|------------------------------|--|--|------------|--|--|-----------------------------|--------------------------|-----------------------------|---|---------------------------|--------------------------------------|---|------------------------------|--|-------------------------------|---------------------------|--|
| | 29-08-2011 | 76.00 | Nours 76.00 76.00 | Hours 76.00 76.00 | | 3.48 | G3T 4.03 | 15.38 | | GST 9,95 | 587 7.13 | GST | GST | 89.00 8.92 | GST 8.29 | GST 7.18 | 40.21 | 11.05 | GST 0.73 |
| | ICKELDEK) : | | | | | Total 38,33 | Total 44.31 5.98 | Total 169.14 20.03 | Total 19.25 | Tocal 109.44 | Total 78,40 89,33 | Total | Total 75.94 | Total 99.00 43.14 | Total | Total 79.00 169.51 | Total 442.27 | Total 121,56 | Total |
| | Printed (M | | 2280.00 Klms | Z280.00 Klms | 2280.00 | 124.00 24.00 34.00 34.00 | 45.72 | 171,97 | 17.50 | 99.49 | 152.48 | 68,36 | 69.04 | 129.22 | 82.94 | 225, 92 | 402.06 | 110.51 | 7.27 |
| | OnCost | 523 | Utility | utility | | | | | | | | | | CTRICAL | | CTRICAL | | | и съзн |
| | Cost | 312 Marda Cab Chassis Truck- | 25 Plant PLE NO Description PLE NO Description 207 Toyota Hills 404 Dual Cab Utility 267 Toyota Hills Toop Carter 218 Toyota Toop Carter 312 Nazda Cab Chasais Truck SES | t No Description 2280.00 207 Toyota Hills 48d Dual Cab Utility 216 Toyota Troop Carries 312 Marke Cab Chasals Truck- 855 | 2280.00 | -34.85 34.85 Name TELSTRA | -45.72 A5.72 Name TELSTRA TELSTRA | 171.97 Name TELSTRA TELSTRA | 17,50 Namo TELSTRA | 99.49 Name | 152.48 Name TELISTRA TELISTRA | 68.36 Name TELSTRA | 69.04 Name TELSTRA | 129-22 Name Carrion Berra Electrical TELSTRA | 82.94 Name TELSTRA | 225.92 Name GATTON BETTA ELECTRICAL TELSTRA | 402.06 Name TELSTRA | 110.51 Name TELSTRA | 7.27 Name CASH - PLEASE PAY CASH |
| Pariod 1 70 27 | System 216 Tovota Ta | 312 Marda Cak | Plant Plt No Descript 207 Toyota H 216 Toyota Ti 312 Mazda Cei | 26 Plant Pit No Description 207 Toyota Hilux 216 Toyota Troop 312 Marda Cab Ch | 28 Plt Adj | 2 Cred Adj 2 Cred. Creditor Code | 3 Cred Adj 3 Creditor Code Creditor Code TELSTI | Creditor Code | Code | Creditor Gode | Creditor Code TELSTI TELSTMOB | 12 Cred. Creditor Code | 13 Cred. Code Creditor Code TELSTMOB | 16 Cred. Creditor Code GBETTAEL | Cred. Creditor Cods | 18 Greditor Code | Code | 24 Gred. Code | 26 Cred, Creditor Code LVRCCASH |
| History | Stare Creditors Total Period System Store Creditors Total Period System | | 25 | 26 | 28 | 1822.75 2 | m m | <i>r</i> - | EN. | 10 | T | 12 | 13 | 16 | 71 | t t | 22 | 22 | 26 |
| Transactions | Financial Year E Creditors | | | | | 1022.75 | | | | | | | | | | | | | |
| . And above | Stores | | | | | 0.00 | | | | | | | | | | | | | |
| CTO CTOP | Plant | | | | | 0.00 | | | | | | | | | | | | | |
| | Payroll | | | | | 00.0 | | | | | | | | | | | | | |
| | Acc Type | | | | | dob . | | | | | | | | | | | | | |
| 11 Job Costing2011.5.20.1 | Lockyer Valley Regional Council Job Cost No Description | | | | | Mobile phones | | | | | | | | | | | | | |

| 11 Job Costing2011.5.20.1 Lockyer Vallay Regional Council | | | dob) CTY | nd above | Transactions History | s History Ending 2011 | Period 1 To 27 | F. | | Printed () | сиветек); | 29-08-201 | Rage - 4 Printed (MICHELLEX): 29-00-2011 11:45:01 AM |
|--|----------|---------|----------|----------|---|--------------------------|---|--|---------------------|--------------------------------|-------------------------------------|-------------------------------|---|
| Job Cost No Description | Acc Type | Payroll | Plant | Stokas | Cceditors Total Feriod System Total 27 Credit PASTE NASTE | TOTAL BY | 27 Cred. 27 Cred. 26 Creditor Code PASTERCA. TELSTHOB | Coet Oncost 174.99 Name NATIONAL BUSINESS MASTERCARD | į. Į | Total 174,99 | Total 49.90 142.59 | GST 4.54 12.96 | Net 45.36 129.63 |
| Conferences | dob | 164.38 | 0.00 | 00.0 | 2263.00 | 2427.38 | 28 Cred Adj 11 Pay 1 Name McLEOD 28 Cred Adv | 111.00 109.80 Emp | 54.58 Emp No | 111.00 164.38 Units | | Houcs 2.50 | Amount 109,80 |
| Gonsultancy | 30 b | 00.0 | 0 | 00.0 | 2000.00 | 2000,00 | 16 Cred. Code Creditor Code GRD. 20 Cred. Creditor Code SINCIAIR | Name GUTTERADEE HASKING & DAVEY P/L 2000.00 Name SINCIALR KNIGHT & MERZ | | •• | Total 1000.00 1 | 2000.000 10 | Mar 10000.000 Not 2000.00 |
| Consumables | Job | 00.00 | ° ° | 00.0 | 12062.67 | 12002,67 | 26 Cred Adj 13 Creditor Code Drittina 19 Creditor Code 12 Creditor Code 17 Creditor Code 17 Creditor Code | -10000,00 Name 47.67 BP GATTON 10985.00 Name IVE IMFORTS FTY LED | | -10000.00 47.67 10985.00 | Total 52.43 Total 12083.50 | GST 6.76 GST 1098.50 | Not 47.67 Not 10905.00 |
| | | | | | | | 22 Cred, Code Creditor Code HUGHES | 1850.00 Name Name HUGHES GRAVEL | r | 1850.00 | Total 2035.00 | CST 165.00 | Net 1850.00 |
| Computer internat costs | do | 000.0 | 00.0 | 0.00 | 2369,09 | 2369.09 | 3 Cred Adj 3 Cred. Creditor Code | -31.77 Namo NATIONAL DUSINESS MASIERCARD | * MASTERCARD | -31.77 | Total 34.95 | 3.18 | Net 31,77 |
| | | | | | | | 5 Cred, Creditor Code | Nemo Nemo INTERNODE SYSTEMS PTY LTD | S PTY LTD | 190.77 | Total 209.85 | 19.08 | Nec |
| | | | | | | | 7 Cred. Graditor Code | 31.77 Name NATIONAL BUSINESS MASTERCARD | MASTERCARD | 31.77 | Total 34.95 | GST 3.10 | Not |
| | | | | | | | 9 Creditor Code | 31.77 Name NATIONAL BUSINESS NASTERCARD | s mastercard | 31.77 | Total 34.95 | 3.18 | Net 31.77 |
| | | | | | | | 9 Creditor Code | Namo NATIONAL BUSINESS MASTERCARD | S MASTERCARD | 31.77 | Total 34.95 | 3.18 | Not 31.77 |
| | | | | | | | 11 Cred, Creditor Code | | OLT ALA S | 190,77 | Total 209,85 | GST 19.08 | Met 190.77 |
| | | | | | | | 15 Cred. Creditor Code | 63.54 Name NATIONAL BUSINESS MAGTERCARD | S MAGTERCARD | 63.54 | Total 69.90 | GST 6.36 | Net |
| | | | | | | | 17 Creditor Code | Name "T. NYERNODE SYSTEMS PTY LTD | S PTY LAD | 190.77 | Total 209,85 | 19.08 | Net 190.77 |
| | | | | | | | 20 Gred. Greditor Gode | 63,54 Name NATIONAL BUSINESS WASTERCARD | s MASTERCARD | 63.54 | Total | GST 6,36 | Net 111 |

33.77

3.18

Total

31.77

| 11 Job Costing2011.5.20.1 Lockyer Valley Regional Council | | | YTD (Job | ind above, | nancial Year 1 | Inding 2011 | Period 1 To 27 | | | Printed(MICHELLEX): 29-00-2011 11:45:01 AM | CK) : 29-00-2 | 011 11:45:01 | 45:01 AM |
|--|----------|---------|----------|------------|-----------------|-------------|---|---|--------------------------|--|---|--|----------|
| JOB Cost IN DESCRIPTION OF THE PROPERTY OF T | Acc Typo | Payroll | Plant | Stokes | Creditors Total | Total Par | Total Period System 26 Greditor Gode INTERNOD MASTERCA | Cost OnCost 222.54 Name | ~ | 21 54 Total 209.85 34.95 | GST 19,08 | Net 190.77 31.77 | t P |
| | | | | | | | 27 Cred. Creditor Code | 95.31 Name NATIONAL BUSINESS MASTERCARD | 95.31 | | | Net | |
| | | | | | | | 28 Cred Adj 28 Cred Adj | 31.77 | 31,77 | 77 | | | |
| General expenses | d o | 0.00 | 00.00 | 00.0 | 3376.96 | 3376.96 | 2 Cred Adj 2 Creditor Codo | 1000,00 -1000,00 Name | 1000.00 | 00 00 Total -1000.00 | # 100°C | Net -1000.00 | |
| | | | | | | | 3 Cred Adj 3 Cred. Creditor Code | -666.67 666.67 Name C DORR | -666, 67 666, 67 | 67 67 Total 666.67 | 757 00.0 | Nat 666.67 | |
| | | | | | | | 12 Grad. Creditor Code | 7.00 Name LOCKYER COURIER & PARCEL SERV | | 7.00 Total | 0.70 | Nat 7.00 | |
| | | | | | | | 24 Cred. Greditor Gode WATERSKI | 896.91 Nama waren skiers warehouse | 830.91 | 91 Total | GST 39.09 | Net 111 898.91 | |
| | | | | | | | 27 Cred. Code Creditor Code Creditor Code Dorsc MASTERA MELLANNC WORNLING WORNLING WORNLING | 2471.05 Name Acatturura, Requirements C DO CAELLO C WILLIAM WORPLESS MAUTERCAND M WORPALL | 2471.05 WTS GRCARD | .05 10621 256.00 1560.00 1560.00 250.00 250.00 | # # 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 89.05 250.00 1500.00 250.00 250.00 | |
| Insucances | Job | 00.0 | 0.00 | 00.00 | 5125.08 | 5125.08 | 4 Cred. Creditor Code | 5125.08 Name AON RISK SERVICES AUST LTD | 5125.08 LTD | Total Total 5612.69 | 487.61 | Net 5125.08 | |
| Meals-Staff | dob | 0.00 | 0.00 | 00.00 | 25.68 | 25.68 | 16 Cred, Creditor Code SUPAÇON | 25,68 Name SUPA IGA GATTON | 25 | 25.68 Total | 1.05 | Not 25.68 | |
| Mosting Expenses - IVRC Host | dob | 0.00 | 00.00 | 0.00 | 183.84 | 183.64 | 3 Cred. Creditor Code | 6.35 Name SUPA IGA GAUTON | va | 6,35 Total | 0.63 | Net 1.35 | |
| | | | | | | | 8 Cred. Code Creditor Code Suparda | 14.39 Name SUPA IGA GATTON | 14 | 14.39 Total | 1.44 | Net 14.39 | |
| | | | | | | | 13 Gred, Creditor Code SUPAIGA | Name SUPA IGA GATTON | 11 | 11.17 Total | 1.12 | Nec 11.17 | |
| | | | | | | | 24 Gred, Code Creditor Code GOLDEN2 | Name GOLDEN HARVEST BAKERY | 23 | 23.10 Total | CST 2,30 | Not | |
| | | | | | | | 27 Cred Adj 28 Cred Adj | -11.17 | 113 | -11.17 140.00 | | | |
| Printing & stationery | dob | 00.0 | 00.0 | 0.00 | 900.006 | 900.06 | S Gred, Greditor Code | 6.20 Name CORPORATE EXPRESS | 9 | 6.28 Total | 0.63 | N 119 128 | |
| | | | | | | | 6 Cred, Creditor Code | 5.00 Name NEWSXPRESS GALTON | ιά | 5,00 Total | 0.50 | Net 3.00 | |
| | | | | | | | 7 Cred. Creditor Code | 9.02 Name | φ. | 9.02 Total | 450 | Nor | |

| Page - 6 | VERDIGG (MICHERAL STREET) AND COLUMN THE STREET OF STREET | ļ | 9.02 | Nat | 25.45 | Net 89.43 | N | Nat 80.00 | Net | Net 202.09 | Not 17.68 | | Net 163.60 285.70 27.27 | Nat 48.01 286.73 | Net 64.66 15.67 27.27 | Not 15.66 327.18 27.27 | Net 98.72 15.67 663.03 | Net 88.05 27.27 | Net -15.67 15.67 339.71 | Not 150 |
|---------------------------------------|---|------------------------|-------------------|---------------------------|------------------------|-----------------------------------|------------------------------------|------------------------|--|--|-----------------------------------|-------------|---|---|---|---|--|---|---|---------------------------------------|
| 6 | | } | 06.0 | CST | 2.55 | 8.94 | GST 0.94 | 0,00 | GST 30.42 | 20.21 | 1.1 1.1 | | GST 16.36 2.73 2.73 | GST 4,81 | 21.45 14.45 14.15 15.15 | 32, 151 22, 251 | 66.33 1.83 1.83 1.83 1.83 1.83 1.83 1.83 1 | 6.81 2.73 | GST 1.57 33.97 | 4.45 |
| , , , , , , , , , , , , , , , , , , , | 1(M1000000) 1 | | 9.92 | Total | 28,00 | Total | Total 90.37 | Total 00.00 | Total 334.50 | Total 222.30 | Total 19.45 | | Total 179.96 314.27 30.00 | Total 52.82 315.40 | Total 71.13 17.24 30,00 | Total 17.23 359.90 29.99 | Total 108.59 17.24 729.34 30,00 | Total 96.86 30.00 | Total -17.24 17.24 373.68 | Total |
| ě | | Foral | | 25.45 | | 85.43 | 89,43 | 80.00 | 304.08 | 202.09 AL CLUB INC | 17.68 | 71,60 | -285.70 476.57 | -150.60 -286.73 334.74 | 107.60 | 370.11 | 804,69 | 115.32 | 339,71 | 663.04 |
| 7.2 | - | Coat 000005 | CORPORATE EXPRESS | 25.45 Namo | CASH - PLEASE PAY CASH | 89.43 Name DOWNS OFFICE EQUIPMENT | Name DOWNS OFFICE EQUIPMENT | BO.00 Name | 304.00 Name DOWNS OFFICE EQUIPMENT | 202.09 Name LAIDLEY FOREST HILL SES SOCIAL | 17.68 Name """" NEWSXFRESS CATTON | 71.60 | -285.70 Name : 3 ANSTRALLA PAGGURAIE TELECOM TELSTRA | | | 370.11 Name 3 AUSTRALTA MACGUATE TELECOM TELISTRA | | 115.32 Name 3 AUSTRALIA TELSTRA | 139.71 Name 3 AUSTRALIA 3 AUSTRALIA MAGGANALE PELECOM | Manne Natine 3 AUSTRALIA |
| orv Period 1 To 27 | Financial Year Ending 2011 | otal Period System | COREXP | 10 Cred. Creditor Code | LVRCCASH | 14 Cred. Creditor Code | 16 Cred. Creditor Code | 18 Cred. Creditor Code | 20 Cred. Creditor Code | 24 Cred. Creditor Code | 25 Gred, Code Greditor Code | 28 Cred Adj | 5251.42 2 Cred Adj 2 Cred Creditor Code 3AUSTRAL MACQUART TELSTSA | 3 Cred Adj 3 Cred Adj 5 Cred Adj Creditor Code 3AUSTRAZ MACQUANT | 5 Cred. Creditor Code Creditor Code DAUSTRAL DAUSTRAL TELSTEAT | 7 Cred. Creditor Code Creditor Code SAUSTRAZ MACQUART TELSTRAT | 9 Gred, Creditor Code 3AUSTRAL 3AUSTRAL NACQUART TELSTRAL | 11 Cred. Greditor Code 3AUSTRAL TELSTSAL | 12 Cred. Creditor Code Creditor Code 3AUSTRAL 3AUSTRAL MACQUARE | 13 Cred. Creditor Code 3AUSTRAL |
| Transactions History | ar Ending | ĕί | | | | | | | | | | | 525 | | | | | | | |
| Transact | ancial Ye | raditors | | | | | | | | | | | 5251.42 | | | | | | | |
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| | | Acc Type | | | | | | | | | | | Job | | | | | | | |
| 11 Job Costing2011.5.20.1 | Lockyor Valley Regional Council | Job Cost No Doscaption | | | | | | | | | | | Телернопо | | | | | | | |

| Page - 7 | 10-11-0 | 4166 | t) (C | 710014 | 10 | 77014 | 11 10 1 10 1 | ภ์เฉ | អុំត្រូវៈ្ | ñ i ö | ក ់ 1 ស | Net 00 | |
|--|--|---|---------------------------------|---|---------------------------------------|---|---|---|--|----------------------------------|---|--|-------------|
| 1 1102 | 15.66 575.61 | Net 15.67 27.27 | 368.30 | Not 15.66 377.72 27.27 | Not | Nat 64,66 15,67 27,27 | 71.38 15,67 365,58 | 30B.15 | Net 13.00 334.04 | Net 44.50 | Net 155.73 | Net 15.00 27.27 | |
| . 29~0B~: | 1.57 52.78 2.73 | 53T 1.57 2.73 | GST 36.85 | 37.77 2.73 | GST 9.75 | 65.47 2.73 2.73 | 86.25 11.17 10.25 | GST 30.82 | 13.30 33.43 2.73 | 63T | 05T | 1.50 2.73 | |
| Paga - 7 Printed (MICHELLEK): 29-08-2011 11:45:01 AM | 17.23 633.17 30.00 | 70tal 17.24 30.00 | Total 405,15 | Total 17.23 415.49 | Total 107,25 | Total 71,13 | Total 78.52 17.24 402.14 30,00 | Total 338.97 | 10 14.30 367.47 | Total 48.95 | Total 171.33 | Total 16.50 | |
| Printe | Total | 42.94 | 368,30 | 420.65 | 97.50 | 107.60 | 479.90 | 308.15 | 374.31 | 44.50 | 155.73 | 42.27 | 320.82 |
| 72 | Coat OnCost 3 AUSTRALLA MACQUARE TELECOM TELSTRA | 42.94 Namo 3 AUSTRALIA TELSIRA | 368.30 Name MACQUARIE TELECOM | 420.65 Name 3 AUSTRALLA WACQUARE TELECOM | 97.50 Name | 107.60 3 AUSTRALIA TELSTRA | 479.90 Name 3 AUSTRALIA ANGTRALIA TELSTRA | 306.15 Namo MACQUARIE TELECOM | Name 3. AUSTRALLA POCUNEE TELECOM TELETRA | A4.50 Namo 3 AUSTRALLA | 155.73 Name MACQUARIE TELECOM | 42.27 Name 3 AUSTRALIA TELISTRA | 320.82 |
| n History Reading 2011 | Total Period System Total Period System JANGERAZ TELSTSAT | 16 Cred. Creditor Gode 34157542 TELSTSAT | 17 Cred. Creditor Code MACQUART | 18 Cred. Creditor Code Creditor Code AMACQUANT FELSTENT | 20 Cred. Creditor Code SAUSTRAL | 21 Cred. Creditor Code Creditor AnyTral 3AUSTRAL TELGYSAL | 22 Creditor Code Creditor Code 3AUSTRA1 3AUSTRA2 FRESTRAT FRESTRAT FRESTRAT FRESTRAT | 23 Cred. Creditor Code | 24 Cred. Coditor Code SAUSTRAZ NACQUART TELETRAL | 25 Cred. Creditor Code | 26 Cred. Creditor Code MACQUART | 27 Cred. Creditor Code 3AUSTRAZ TELSTSAZ | 28 Cred Adj |
| and above, Financial Year Ending 2011 | as Creditors | | | | | | | | | | | | |
| | į | | | | | | | | | | | | |
| YTD (Job. | Plant | | | | | | | | | | | | |
| | Payroll | | | | | | | | | | | | |
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| 11 Job Costing2011.5.20.1 Loretose Valley Rectional Council | 30b Cost No Description | | | | | | | | | | | | |
| 11 Job Coset | GOD COOK NO | | | | | | | | | | | | |

Totals (Job Cost Numbers)

End of Report

Total 99008.01

Creditors 36200.55

Stores 0.00

Plant 59736.00

Payzoll 3071.46

| | Page - 1 51:38 AM |) Budget | 100,1 | 100,900 |
|------------|---|--|--|-------------------------------|
| | Pa, | TENCY) | | 10 |
| | s) 08-2011 | (DEFIC | 728 | 72% |
| 2009 /2010 | ted costs KC): 29-0 | 30 Jun 2010 . | 72,176.56 | 72,176.56 |
| 60 | commit ed (MIC | 300 | 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 72 |
| 20 | Revenue and Expenditure report groups. 100% of year elapsed. To Details. Excludes committed costs) Financial Year Ending 2010 | Budget | 66,700 15,000 9,700 3,900 95,300 | 95,300 |
| : | Details | NDITURE | | 134% |
| | sed. To | O Jun 2010 |) | 128,099.98 |
| | ar elap 0 | 30 02 | CHQ H | 128, |
| | Revenue and Expenditure report groups, 100% of year Financial Year Ending 2010 | REVENUE Budget | 190,000 | 196,200 |
| | e and E roups. 1 Year | NUE | | 102% |
| | Revenu port g nancia | REVE 2010 | 411 | 6.54 10 |
| | All re | 30 Jun 20 | 194,137.91 87.50 (48.87) 0.00 6,100.00 200,276.54 | 200,276. |
| | year) | | | |
| | 10 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council (Budget for full year) | AUT OE | gement coerties charge Proper ag ag at sets | |
| | 3udget : | | cil Propertions S.E.S. Chargo of Cil Propertions of Cil | NDITURE |
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| | 1.5.19 ints: | * | rrgency parate parate of Seg not Seg n | ZENUE AL |
| , | 10 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Coun | 15 and 185 and | State Emergency Services Management SES Separate charge S.E.S. Separate Cng - Cil Properties Write-off of Separate S.E.S. Charge Write-off of S.E.S. Cng - Cil Proper S.E.S. Sundry Income - GST Exempt Asset Contributions - GST Exempt Asset Contributions S.E.S. State Operational Grant Operating Expenses / Overheads Asset Maintenance and Servicing Depreciation - S.E.S. Building Depreciation - S.E.S. Building Depreciation - S.E.S. Equipment S.E.S. Depreciation - Other Assets State Emergency Services Management | TOTAL REVENUE AND EXPENDITURE |
| | eral Le r Valle | | | Ē |
| | 10 Gen Lockye | | 5710-0003 5710-10003 5710-10007 5710-1010 5710-11010 5710-11401 5710-175 5710-175 5710-175 5710-2100 5710-2100 5710-2101 | |

JOB DESCRIPTION 59100.00 79750.86 66700.00 66700.00 5710-2100-0000 SES - Operating Expenses / Overheads 66700.00 120% 0.00 0571-0000-0000 S.E.S. OPERATING EXPS/OHEADS 0571-0001-0000 Salaries & oncosts 0.00 0.00 0% 0.00 23700.00 7070.33 30% 0% 23700.00 0.00 23700.00 0571-0002-0000 Salary sacrifice 0571-0003-0000 Vehicle hire charge 0.00 0571-0003-0000 Vehicle hire charge 0571-0004-0000 Personal development 0571-0005-0000 Employee assistance 0571-0007-0000 Health monitoring costs 0571-0008-0000 Medicals 0571-0010-0000 Rehabilitation costs 0571-0011-0000 Staff uniforms 0571-0011-0000 Study assistance 0571-0013-0000 Training 0571-0020-0000 Advertising 0571-0023-0000 Bank charges 0.00 56088.00 0.00 0.00 41000.00 0% 0.00 0.00 0.00 0.00 0.00 0% 0% 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0% 0.00 0.00 2000.00 1925.83 2000.00 96% 2000.00 2500.00 0.00 0% 0% 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 08 0.00 0.00 --& 80-0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0571-0020-0000 Advertising
0571-0022-0000 Audit fees
0571-0023-0000 Bank charges
0571-0024-0000 Call centre costs
0571-0025-0000 Call out costs
0571-0026-0000 Civic receptions
0571-0026-0000 Computer Hardware Maintenance
0571-0028-0000 Computer Licences & upgrades
0571-0029-0000 Computer Software Maintenance
0571-0030-0000 Computer supplies other
0571-0031-0000 Conferences
0571-0033-0000 Consultancy
0571-0033-0000 Consultancy
0571-0034-0000 Contributions
0571-0036-0000 Contributions
0571-0036-0000 Contributions-Events
0571-0037-0000 Donations
0571-0039-0000 General expenses
0571-0040-0000 Immunisation Expenses
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Page - 1

Excludes committed costs) Account Transactions 10 General Ledger2011,5.19.2 (Accounts:

8519.96 10799.96 8462.88 8537.68 6208.94 6305.41 10957.76 8659.70 298.05 7643.68 7722.58 759.98 7804.94 6379.70 8817.50 8835.22 11:53:30 AM 5363.68 0.00 BALANCE Printed (MICKC): 29-08-2011 CREDIT -1596.00 96.47 69.20 27.27 157.80 -372.34 74.80 -17.72 2280.00 2280.00 760.00 760.00 44.96 74.29 2280.00 760.00 17.72 298.05 5065.63 78.90 37.40 157.80 760.00 760.00 760.00 145.92 21.24 77.40 1932.63 760.00 222.48 Transaction Dates: 01-07-2009 to 29-08-2011
Financial Year Ending 2010 3.00 hrs 8.00 hrs Chq: E015807 Chq: E015664 Chq: E015742 Chq: E015715 Chq: E015802 Chq: E015655 76.00 hrs 0 0 0 Chq: 0 Chq: Chq: chd: Chq: Chq: AONRISK1 Indust Spec Risks S/Duty 09/10 Ц ACR-20100004D 20100004 Accruals Processing CR PL-201003 201003 Plant Period 3 AONRISK1 Indust Spec Risks Prem 09/10 Plant Period 2 Toyota Hilux 4Wd Dual Cab Utility A080228972-9 TELSTMOB Mobile Phone A/C to 22/06/09 Toyota Hilux 4Wd Dual Cab Utility Plant Period 1 Toyota Hilux 4Wd Dual Cab Utility AONRISK1 Motor Vehicles S/Duty 09/10 TELSTSAT Satellite Phone to 27/7/09 A404970082-1 TELST1 Laidley Phones to 15-06-09 CR-201007311 20100731 Creditor Invoices ISO47572 AONRISKI Marine Hull Premium 09/10 ACR-20100003D 20100003 Accruals Processing JC-201002 201002 - Period 2 AONRISK1 Marine Hull Policy S/Duty APL-20100002D 20100002 Accruals Processing CR-20100026I 20100026 Creditor Invoices AONRISK1 Motor Vehicle Prem 09/10 Mazda Cab Chassis Truck- SES 3AUSTRA2 Laidley SES - July 2009 Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES Pay No 1 Period 3 Pay No 1 Period 2 BRENNAN M G CR-20100032I 20100032 Creditor Invoices 438326 MACQUART Landline a/c June 09 Toyota Troop Carrier - SES CR-20100062I 20100062 Creditor Invoices Toyota Troop Carrier - SES CR-201000651 20100065 Creditor Invoices 03486109 3AUSTRAL SES Pager - July 09 CR-20100014I 20100014 Creditor Invoices Toyota Troop Carrier - SES Pay No 1 Period BRENNAN M G OnCost - Period Administrative Support AONRISK1 Brokerage 09/10 SES - Operating Expenses / Overheads DESCRIPTION Management 201002 201002 201001 201001 201003 201001 0571-0001-0001 REFERENCE 03485391 IS047575 IS049220 I5049322 15049322 I5059352 I5059352 OPENING BALANCE 312 216 312 842 207 216 207 216 842 207 PY1-201002 PY1-201003 JC-201001 PL-201002 PY1-201001 PL-201001 SYSBATCH Lockyer Valley Regional Council 20100024-1 20100025-2 20100033-2 20100043-1 20100025-2 20100008-1 20100017-1 20100024-1 20100023-1 20100024-1 20100007-1 20100007-1 20100008-1 20100192-1 20100007-1 BATCH 5710-2100-0000 20-07-2009 28-07-2009 31-07-2009 06-07-2009 17-07-2009 17-07-2009 03-07-2009 03-07-2009 06-07-2009 07-07-2009 13-07-2009 17-07-2009 01-07-2009 01-07-2009 DATE

| Control Cont | 10 General Ledger2011.5. (Accounts: | dger2011.5 (Accounts: | 19.2 Account Account All report | Transactions tgroups 100% of year elapsed. | . Excludes committed | costs) | Page - 2 |
|--|-------------------------------------|---------------------------|---|--|-----------------------------|--------|-------------|
| Part Colon Par | | ∃ i | Council Fansaction Dares. Financial) | 2010 | Printed (MICKC): | -2011 | → 31 |
| 13.10 1. | BATCH |] | ATCH REFERENCE DESCRIPTION | | DEBIT | | BALANCE |
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| 201000155-1 | | 043-1 | 201003 OnCost - Period 0571-0001-0001 Management | | ω | | 11032.56 |
| Chicocké-I CR-201001351 International Parisons Critical Pa | | 155-1 | 20100 ERCDI | Chq: 0 | | | 11064.33 |
| 20100055-1 CR-20100166E_2010 G_CONOLOGE CENTER INDUCES CRA-20100166E_2010 G_CONOLOGE CENTER INDUCES CRA-20100166E_20100166 CENTER INDUCES CRA-20100166E_2010 G_CONOLOGE CENTER INDUCES CRA-20100166E_2010 G_CONOLOGE CENTER INDUCES CRA-201001671 CENTER INDUCES CRA-20100171 CENTER INDUCES CRA-2010017 CENTER INDUCES CRA-2010017 CE | | 046-1 | CR-20100136I 20100136 Creditor Invoices A863343582-7 TELSTI Laidley Phones to 15/07/2009 T311 ELSTSAT Sarellite Phone to 27/08/2009 | Chq: E016092 Chq: E016093 | 0 | | 297 |
| CREATION CONTRACTOR | | 055-1 | CR-201001661 20100166 Creditor Invoices 0346761 3AUSTRAL SES Pager - August 09 | Chg: E016122 | 70.76 | | 73 |
| 20100054-1 CR-2010017-1 CR-201000 Creditor Invocices Ca. 00 Ca. | | 055-1 | CR-201001641 20100164 Creditor Invoices 449766 MACOURT Landline A/C - July 2009 | Chq: E016159 | 75.35 | | び |
| 20100054-1 PI-201004 | | 054-1 | CR-201001571 20100157 Creditor Invoices 03486900 3AUSTRAZ LAIAION SES to 24/08/09 | | 62.80 | | 150 |
| Colonos7-2 CR-201001712 Creditor Invoices Fig. 00 Mass Cabe Character Street | | 054-1 | 201004 Plant Period 4 207 Toyota Hilux 4Md Dual | 76.00 hrs | 2280.00 760.00 760.00 | | 378 |
| 20100057-2 CR-201001241 201001262 Creditor Invoices 18.42 20100057-2 CR-201001841 201001844 Creditor Invoices 19.0.77 20100057-2 CR-201001841 201001844 Creditor Invoices 19.0.77 20100061-1 PL-201005 PL-201005 PL-201005 PL-201005 PL-201005 20100061-1 PL-201005 PL-201005 PL-201005 PL-201005 PL-201005 PL-201005 20100061-1 PL-201005 PL-201005 PL-201005 PL-201005 PL-201005 PL-201005 PL-201005 20100061-1 PL-201005 | | | | 76.00 hrs | 760.00 | | |
| 20100051-2 CR-201001841 20100184 Creditor Invoices 1990.77 | | 057-2 | 20100172 Creditor Invo. 154582-6 TELSTMOB MODILE Phone A/G | chg: 2016184 | | | 13804.72 |
| 20100061-1 PL-201005 Plant Period 5 76.00 hrs | | 057-2 | 20100184 Creditor Invo: | Chg: E016313 | | | 9 9 9 |
| 20100061-1 PY1-201005 | | 061-1 | 201005 Plant Period 5 207 Toyota Hilux 4Md Dual 216 Toyota Troop Carter - | 76.00 hrs 76.00 hrs. | 2280.00 760.00 760.00 | | 16275.49 |
| 20100061-1 JC-201005 OnCost - Period 5 2010020-1 Management 20100220-1 CR-20100841I Z0100841 Credit card to 28.08 2009 20100072-1 PL-201006 Plant Period 6 20100072-1 PL-201006 201006 Plant Period 6 20100072-1 PY1-201006 201006 Plant Period 6 20100072-1 PY1-201006 OnCost - Period 6 20100072-1 PY1-201006 OnCost - Period 6 20100072-1 PY1-201006 OnCost - Period 6 20100072-1 JC-201006 OnCost - Period 6 20100072-1 CR-201006 OnCost - Period 6 20100072-1 CR-201006 OnCost - Period 6 20100072-1 CR-20100284 Creditor Invoices Chq: E01659 20100077-1 CR-201002941 Inluvices Chq: E0166976 Creditor Invoices Chq: E01 | | 061-1 | 201005 Pay No 1 Period BRENNAN M. G. | 6.50 brs | 120.61 | | 639 |
| 201000220-1 CR-20100841I 20100840 Creditor Invoices Magrasca credit card to 28.08.2009 Chq: 0 20100072-1 PL-201006 201 CP-20100841 Creditor Invoices 20100077-1 PL-20100841 Creditor Invoices 20100077-1 PL-20100841 Creditor Invoices 20100077-1 PL-20100841 Creditor Invoices 20100077-1 PL-20100841 Creditor Invoices 20100077-1 CR-20100841 Creditor Invoices 20100077-1 CR-20100841 Creditor Invoices 20100077-1 CR-20100841 Creditor Invoices 20100077-1 CR-20100284 Creditor Invoices 2010007-1 CR-2010084 CR-201008 CR-201008 CR-201008 CR-201008 CR-201008 CR-201008 CR-201008 CR-201008 CR-201008 CR-20100 CR | | 061-1 | 201005 OnCost - Period 0571-0001-0001 Management | | 57.17 | | 645 |
| 20100072-1 PL-201006 Plant Period 6 201 Toyota Hilk 4Md Deal Cab Utility 201 Toyota Hilk 4Md Deal Cab Utility 202 Toyota Hilk 4Md Deal Cab Utility 312 | | 220-1 | 20100 | Chq: 0 | 31.77 | | 648 |
| 20100072-1 PY1-201006 | | 072-1 | 201006 Plant Period 6 207 Toyota Hilux 4Md Dual 216 Toyota Troop Carter - | 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 | | 876 |
| 20100072-1 JC-201006 | | 1072-1 | 201006 | 6.00 hrs | 160.80 | | 892 |
| 20100075-1 CR-20100285I 20100285 Creditor Invoices 03488387 3AUSTRAL Laidley SES to 25/08/09 Chq: E016550 03489087 3AUSTRAL SES Pager - Sept 09 451944 MACQUART Landline A/C - Aug 2009 Chq: E016587 75.19 20100077-1 CR-20100294I 20100294 Creditor Invoices Alstede682-4 TelsT Laidley Phones to 15.08.09 Chq: E016676 2010077-1 CR-20100294I Laidley Phones to 15.08.09 | | 1072-1 | 201006 OnCost - Period 0571-0001-0001 Annagement 0571-0001-0002 Administrative support | | 76.22 38.11 38.11 | | 006 |
| 20100077-1 CR-20100294I 20100294 Creditor Invoices Al9.59 Chq: E016876 | | 1075-1 | 20100285 Creditor Invoi 3387 3AUSTRA Laidley SES to 2 3087 3AUSTRA SES Pager - Sept 14 MACQUART Landline A/C - A FELSTRAT SAIALLE PHONE | | | | 19228.80 |
| | | 1077-1 | CR-201002941 20100294 Creditor Invoices A181606682-4 TELST1 Laidley Phones to 15.08.09 | Chq: E016876 | 279.59 | | 19508.39 |

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Financial Year Ending 2010 Account Transactions Lockyer Valley Regional Council (Accounts:

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22101.06 22161.86 21788.39 21955.79 21970.86 22161.86 22193.63 22272.97 22282.06 22779.36 25059.36 25223.46 25301.26 25442.25 25520.01 27800.01 28210.27 28404.75 28425.15 BALANCE CREDIT 77.80 497.30 497.30 2280.00 760.00 760.00 79.34 39.67 39.67 9.09 164.10 140.99 77.76 410.26 194.48 38.90 2280.00 167.40 15.07 191.00 -60.80 60.80 31.77 2280.00 50.92 29.27 760.00 760.00 00.097 14.00 hrs 10.00 hrs 17.00 hrs Chq: E017126 Chq: E017046 Chq: E016878 Chq: E017355 Chq: E017126 E017127 Chq: E017126 Chg: E017117 chg: E017384 Chq: E016991 76.00 hrs 76.00 hrs 76.00 hrs 76.00 hrs 76.00 hrs Chq: 15629 76.00 hrs 76.00 hrs 76.00 hrs 0 Chq: Chd: CR-201003881 20100388 Creditor Invoices A607465392-4 TELST1 landlines & mobiles - 15/09/09 3AUSTRA1 Laidley SES A/C -25.09 - 24.10 SUPAIGA Groceries - Disaster Man Meet A299168092-4 TELSTMOB Mobile Phone a/c to 22.08.09 Toyota Hilux 4Wd Dual Cab Utility Toyota Hilux 4Wd Dual Cab Utility Plant Period 7 Toyota Hilux 4Wd Dual Cab Utility CR-20100059C 20100059 Creditor Credit Notes 03489857 3AUSTRAI Reversal Incorrect Creditor 3AUSTRA1 Reversal Incorrect Creditor 3AUSTRA1 Gatton SES A/C for October MASTERCA Credit Card tp 28.09.2009 3AUSTRA2 Laidley SES to 24.10.09 Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES ω റ MACQUART Landline A/C - Sept 09 o, Pay No 1 Period 8 BRENNAN M G Pay No 1 Period 7 BRENNAN M G CR-20100842I 20100842 Creditor Invoices CR-201003711 20100371 Creditor Invoices 05102009 LVRCCASH Reimb of petty cash CR-20100468I 20100468 Creditor Invoices TELSTSAT Satellite to 27-10-09 CR-20100449I 20100449 Creditor Invoices Toyota Troop Carrier - SES CR-20100368I 20100368 Creditor Invoices 03/0452 SUPPLICA Groceries - Disaster 1 CR-20100480I 20100480 Creditor Invoices 5017782 WORMALDI Dry Chem CR-20100503I 20100503 Creditor Invoices Toyota Troop Carrier - SES CR-20100542I 20100542 Creditor Invoices Toyota Troop Carrier - SES 201007 OnCost - Period OnCost - Period Management Pay No 1 Period BRENNAN M G Period Administrative Support Administrative Support Plant Period 8 Plant Period 9 DESCRIPTION OnCost -Management Management 201008 201009 201008 201007 201009 201008 201009 201007 0571-0001-0002 0571-0001-0002 0571-0001-0001 0571-0001-0001 0571-0001-0001 REFERENCE MASTERCDG 03490548 03489857 03489857 455511 1311 312 842 216 842 312 842 207 207 PY1-201007 PY1-201008 JC-201008 PL-201009 PY1-201009 PL-201007 PL-201008 JC-201009 JC-201007 SYSBATCH 20100137-1 20100221-1 20100108-1 20100116-1 20100129-1 20100123-1 20100140-1 20100140-1 20100108-1 20100108-1 20100137-1 20100108-1 20100111-1 20100116-1 20100116-1 20100140-1 20100144-1 20100106-1 20100130-1 BATCH 09-10-2009 03-10-2009 16-10-2009 23-10-2009 26-10-2009 27-10-2009 25-09-2009 25-09-2009 30-09-2009 30-09-2009 03-10-2009 05-10-2009 06-10-2009 06-10-2009 07-10-2009 09-10-2009 12-10-2009 14-10-2009 23-10-2009 DATE

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35165.49 28765.16 35690.66 35942.06 Printed(MICKC): 29-08-2011 11:53:30 AM 28796.93 29348.70 32068.23 34542.71 34971.01 35191.20 35651.57 38668.32 29377.97 31657.97 32262.71 34952.97 36005.41 38285.41 BALANCE CREDIT . All report groups. 100% of year elapsed.. Excludes committed costs) ion Dates: 01-07-2009 to 29-08-2011 Financial Year Ending 2010 194.48 155.58 38.90 551.77 71.00 190.77 290.00 194.48 38.90 155.58 410.26 63.35 340.01 23.19 316.82 2280.00 760.00 760.00 410.26 2280.00 760.00 760.00 18.04 460.37 2280.00 760.00 760.00 39.09 251.40 29.27 25.71 31.77 382.91 DEBIT 20.40 760.00 Chq: E017445 Chq: E017444 19.00 hrs 19.00 hrs 18.00 hrs Chq: E017458 Chq: E017475 Chq: E017460 Chq: E017446 Chq: E017359 chq: E018131 Chq: E018212 Chq: E018129 Chq: E017667 Chq: E018142 76.00 hrs 76.00 hrs 76.00 hrs 76.00 hrs 76.00 hrs 76.00 hrs Chq: 15675 76.00 hrs 76.00 hrs 0 Chq; CR-201007611 20100761 Order Processing Invoices Q116020721 COREXP Imaging Drum CR-20100598I 20100598 Creditor Invoices A537002792-2 TELSTWOB Mobile Phone A/C to 22/10/2009 CR-201006281 20100628 Creditor Invoices 03491314 3AUSTRA2 Laidley SES 25.10.09to21.11.09 CR-201008941 20100894 Creditor Invoices Al71879592-6 TELST1 Landlines & Mobiles tol5.11.09 A5164784928 TELSTMOB Mobile Phone A/C to 22.09.2009 A566532792-2 TELST1 Landlines/Mobiles to 15/10/09 Plant Period 10 Toyota Hilux 4Md Dual Cab Utility Toyota Troop Carrier - SES Plant Period 11 Toyota Hilux 4Wd Dual Cab Utility CR-201009291 20100929 Creditor Invoices A880445003-3 TELSTWOB MOBILE Phone A/C to 22-11-09 Plant Period 12 Toyota Hilux 4Wd Dual Cab Utility TELSTSAT Satellite Phone to 27.11.09 CR-20100926I 20100926 Creditor Invoices 03492759 3AUSTRAZ Laidley SES Pager - Dec 09 AMALGAMA Pest Control - SES Gatton CR-20100843I 20100843 Creditor Invoices MASTERCDG MASTERCA Credit Card to 28:10.2009 IVRCCASH Petty Cash Reimbursement Mazda Cab Chassis Truck- SES INTERNOD Internet/Email Services Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES Pay No 1 Period 10 BRENNAN M G Pay No 1 Period 11 BRENNAN M G Pay No 1 Period 12 CR-20100759I 20100759 Creditor Invoices 1140743 DOFFICE Stationery CR-20100590I 20100590 Creditor Invoices Toyota Troop Carrier - SES CR-201007471 20100747 Creditor Invoices 24112009 INRCCASH Perty Cash Reimbursem OnCost - Period OnCost - Period Administrative Support Administrative Support DESCRIPTION DOFFICE Stationery Transact Management Management 201012 201010 201011 201011 201010 201010 201012 201011 REFERENCE 0571-0001-0001 0571-0001-0002 0571-0001-0002 0571-0001-0001 C1267158 312 312 842 842 207 207 216 216 312 207 PY1-201010 PL-201010 JC-201010 JC-201011 PL-201012 PY1-201012 PL-201011 PY1-201011 SYSBATCH Lockyer Valley Regional Council (Accounts: 20100222-1 20100156-1 20100163-1 20100163-1 20100190-1 20100239-1 20100194-1 20100196-1 20100222-1 20100222-1 20100165-1 20100155-1 20100163-1 20100190-1 20100246-1 20100190-1 20100196-1 20100245-1 BATCH 04-12-2009 06-11-2009 20-11-2009 03-11-2009 05-11-2009 20-11-2009 23-11-2009 23-11-2009 30-10-2009 04-11-2009 06-11-2009 09-11-2009 23-11-2009 24-11-2009 04-12-2009 22-11-2009 25-11-2009 03-12-2009 DATE

Account Transactions
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| Lockyer Val | Lockyer Valley Regional Council | | Transaction | -2009 to 29-08-2011 nding 2010 | Printed (MICKC): 2 | 29-08-2011 | 11:53:30 AM |
|-------------|---------------------------------|---|--|-------------------------------------|---------------------------------------|------------|-------------|
| DATE | BATCH | SYSBATCH REFERENCE | E DESCRIPTION | | DEBLT | CREDIT | BALANCE |
| 07-12-2009 | 20100222-1 | JC-201012 201012 0571-0002 | 12 OnCost - Period 12 | | 181,51 | | 38849.83 |
| 11-12-2009 | 20100244-1 | CR-201009161 20100916 | 9 2 | Chq: E018132 | 27.27 27.72 | | 38877.10 |
| 18-12-2009 | 20100249-1 | CR-20100952I 20100952 | Creditor Invo. | Chg: E018141 | 50.58 | | 38927.68 |
| 18-12-2009 | 20100250-1 | CR-20100956I 20100 | CR-201009561 20100956 Creditor Invoices | | 78.20 | | 39005.88 |
| 18-12-2009 | 20100251-1 | PL-201013 201013 | 13 Plant Period 13 Toyota Hilux 4Md Dual Cab Utility Toyota Troop Carrier - SES | 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 | | 41285.88 |
| 18-12-2009 | 20100251-1 | PX1-201013 20101 | Mazda tab Liassis index ses 13 Pay No 1 Period 13 Brennan M G | 10.00 hrs | 250.31 164.10 86.21 | | 41536.19 |
| 21-12-2009 | 20100251-1 | JC-201013 201013 0571-0001-0002 | m | 27: 00. | 118.67 | | 41654.86 |
| 31-12-2009 | 20100269-1 | PL-201014 201014 207 216 312 | 14 Plant Period 14 Toyota Hilux 4Wd Dual Cab Utility Toyota Troop Carrier - SES Mazda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 760.00 | | 43934.86 |
| 04-01-2010 | 20100576-2 | 법 | 20101647 Creditor Invoices RCDG MASTERCA Visa Purchases - December 09 | Chq: 0 | 31.77 | | 43966.63 |
| 08-01-2010 | 20100297-1 | CR-20101078I 20101078 03494196 3AUS: 03494876 3AUS: | 078 Creditor Invoices 3AUSTRAZ Laidley SES Pager - Jan 10 3AUSTRAI SES Pager - Jan 2010 | Chq: E018491 Chq: E018490 | 119.94 64.20 55.74 | | 44086.57 |
| 11-01-2010 | 20100284-1 | CR-201010461 20101 03493442 T311 | CR-201010461 20101046 Creditor Invoices 03493442 3AUSTRA1 SES Pager - Dec 09 T311 TELSTSAT Satellite Phone to 27-01-10 | Chq: E018431 Chq: E018479 | 75.51 52.24 23.27 | | 44162.08 |
| 14-01-2010 | 20100308-3 | CR-201011011 20101101 C: A492386103-8 TELST1 A649510403-4 TELSTWO | reditor Invo Landlines & mob: B Mobile phones to | Chq: E018551 Chq: E018552 | 500,37 482.48 17.89 | | 44662.45 |
| 15-01-2010 | 20100301-1 | PL-201015 201015 201015 312 | 15 Plant Period 15 Toyota Hilux 4Md Dual Cab Utility Toyota Troop Carrier - SES Mazda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 760.00 | | 46942.45 |
| 15-01-2010 | 20100301-1 | PY1-201015 201015 | | 10.00 hrs | 164.10 | | 47106.55 |
| 18-01-2010 | 20100301-1 | JC-201015 201015 0571-0001-0002 | 115 OnCost - Period 15 02 Administrative Support | | 77.80 | | 47184.35 |
| 20-01-2010 | 20100312-1 | CR-201011041 20101104 (| 104 Creditor Invoices MACGUART Landline a/c Dec 09 | Chg: E018530 | 77.60 | | 47261.95 |
| 29-01-2010 | 20100337-1 | PL-201016 201016 207 216 312 | 16 Plant Period 16 Toyota Hilux 4Md Dual Cab Utility Toyota Troop Carrier - SBS Mazda Cab Chassis Truck- SES | 76.00 hrs 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 760.00 | | 49541.95 |
| 29-01-2010 | 20100337-1 | PY1-201016 201016 | - | 10.00 hrs | 164.10 164.10 | | 49706.05 |

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| a | Council | Transaction Dates: UI-U/-ZUO Financial Year Endin | | Printed (MICKC): | 29-08-2011 | 11:53:30 AM |
| | | S | | DEBIT | CREDIT | BALANCE |
| 20100480-1 | JC-201019 0511-0601 | 3AUSTRAI Gatton SES Pager - March 10 19 OnCost - Period 19 1 Management | Chq: E019387 | 73.70 73.70 67.98 33.99 | | 57455.94 |
| 20100497-1 | 20101 | Administrative Suppos 59 Creditor Invo | ; | 33.99 | | 57483.21 |
| 20100516-1 | 2010: | 3 | Cng: bolow499 76.00 hrs 76.00 hrs | 2,22 2280,00 760,00 760,00 | | 59763.21 |
| 20100516-1 | 312 PY1-201020 201020 | Marda Cab Chasais Truck- SES 0 Pay No 1 Period 20 RRENNAM G | 76.00 hrs 5.00 hrs | 760.00 136.76 136.76 | | 59899.97 |
| 20100516-1 | JC-201020 201020 0571-0001-0002 | 0 | | 67.98 | | 59967.95 |
| 20100546-1 | CR-201015921 20101592 Creditor 03498474 3AUSTRA2 SES Pager | 592 Creditor Invoices 3AUSTRA2 SES Pagers to 24/04/2010 | Chg: E019860 | 77.17 | | 60045.12 |
| 20100561-2 | CR-201016211 201016 03499142 3 | CR-201016211 20101621 Creditor Invoices 03499142 3AUSTRAL GATTON SES PAGET April 10 | Chq: E019992 | 62.02 | | 60107.14 |
| 20100532-1 | CR-201015581 20101558 Creditor 09042010 JYRCCASH Reimb Adm | 558 Creditor Invoices LVRCCASH Reimb Admin Petty Cash | Chq: 15799 | 80.08 80.88 | | 60196.23 |
| 20100540-1 | PY1-201021 201021 | 1 Pay No 1 Period 21 BRENNAN M G | 2.50 hrs | 68.38 | | 60264.61 |
| 20100540-1 | JC-201021 201021 | 1 OnCost - Period 21 Management | | 33.99 | | 60298.60 |
| 20100544-1 | CR-20101574I 20101574 reisi | 574 Creditor Invoices rensistant satellite Phone to 27/04/10 | Chq: E019918 | 27.27 | | 60325.87 |
| 20100575-1 | FL-201022 201022 207 216 | Plant Period Coopers of Toyota Hilux 4Wd Dual Toyota Troop Carrier | 76.00 hrs 76.00 hrs | 2280.00 760.00 760.00 | | 62605.87 |
| 20100575-1 | 312 PY1-201022 201022 | Mazda Cab Chassis Truck- SES 2 Pay No 1 Period 22 | 76.00 hrs | 136.76 | | 62742.63 |
| 20100575-1 | JC-201022 201022 | 0.1 | | 67.98 | | 62810.61 |
| 20100581-1 | CR-20101658I 20101658 | 658 Creditor Invoices | Chq; E020558 | 90.82 | | 62901.43 |
| 20100605-4 | CR-201017081 201017 | 20101708 Creditor Invoices INTERNO Internet & Email Services | , Chq: E020263 | 190.77 | | 63092.20 |
| 20100610-1 | CR-20101714I 201017 | 20101714 Creditor Invoices TELSTSAT Satellite Phone to 06/05/10 | Chq: E020373 | 8.07 | | 63100.27 |
| 20100679-1 | CR-20101807I 201018 488997 A443349813-9 T A751210513-9 T A862427413-6 T | 07I 20101807 Creditor Invoices 488897 MACQUART Landline A/C to 30/04/2010 A443349813-9 TELSING Mobile Phone A/C to 22/04/2010 A751210513-9 TELSI1 Landlines & Mobiles to 15/3/10 A862427413-6 TELSI1 Landlines & Mobiles to 15/4/10 | chq: E020484 chq: E020716 chq: E020487 chq: E020715 | 712.07 285.98 8.45 473.88 -115.36 | | 63812.34 |
| 20100757-1 | A866735313-4 TELSTMOD MODILE PH CR-20101943I 20101943 Creditor MASTERCDG MASTERCA Visa Purc | A666735313-4 TELSTMOB Mobile Phone A/C to 22/3/10 43I 20101943 Creditor Invoices MASTERCDG MASTERCA Visa Purchases February 2010 | Chq: E020486 Chq: 0 | 59.12 95.31 31.77 | | 63907.65 |
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Financial Year Ending 2010 411.74 59.51 21.18 2280.00 136.76 27.27 54.55 2280.00 760.00 760.00 33.99 2280.00 251.46 135.93 31.77 67.98 68.38 68.38 191.00 2200.00 2280.00 760.00 506.00 31.77 760.00 115.53 331.05 760.00 31.77 760.00 506.00 760.00 760.00 500.00 200.00 Chg: not paid 5.00 hrs 2.50 hrs 18.50 hrs E020338 Chq: E020341 Chg: E020750 Chq: E020816 Chq: E020785 E020338 Chq: E020467 Chq: E020773 76.00 hrs chq: 15842 76.00 hrs 76.00 hrs 76.00 hrs Chq: 0 Chq: 0 Chd: CARILLOD SES Secretary Allowance 09/10 CR-201017541 20101754 Creditor Invoices 18052010 LVRCGASH Reim Admin Centre Petty Cash MASTERCA Visa Purchases November 2009 Plant Period 23 Toyota Hilux 4Wd Dual Cab Utility Plant Period 24 Toyota Hilux 4Md Dual Cab Utility Toyota Hillux 4Wd Dual Cab Utility Toyota Hilux 4Wd Dual Cab Utility TELSTSAT Satellite Phone to 06/06/10 SES Deputy Contr Allowance CR-201019711 20101971 Creditor Invoices MASTERCD MASTERCA Visa Purchases April 2010 MASTERCA Visa Purchases March 2010 CR-201018101 20101810 Creditor Invoices 5221052 WORMFLD1 Sve Fire Equip Gatton SES LEWINR SES Controllers Allowance 201023 OnCost - Period 23 0571-0001-0002 Administrative Support 24 OnCost - Period 25 Mazda Cab Chassis Iruck- SES MACQUART Landline Acc - Mar 2010 Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES Mazda Cab Chassis Truck- SES Pay No 1 Period 23 BRENNAN M G Pay No 1 Period 24 BRENNEN M G Pay No 1 Period 25 BRENNAN M G Toyota Troop Carrier - SES CR-201017281 20101728 Creditor Invoices 1214274 IPPER 51.9936L Diesel CR-201017591 20101759 Creditor Invoices 1211 TELSTSAT Satellite Phone to 06, Toyota Troop Carrier - SES CR-201019211 20101921 Creditor Invoices Toyota Troop Carrier - SES Toyota Troop Carrier - SES OnCost - Period Plant Period 25 201026 Plant Period 26 LFUELS 17.7998L Unleaded Administrative Support Administrative Support DESCRIPTION Management DORRG 201023 201023 201024 201024 201025 201024 201025 201025 0571-0001-0002 REFERENCE 0571-0001-0001 111111111 MASTERCDG MASTERCDG 24052010 24052010 24052010 1217996 483743 842 842 312 842 312 216 312 207 207 207 207 JC-201023 PL-201024 PY1-201024 PL-201023 PY1-201023 PL-201025 PY1-201025 PL-201026 JC-201024 JC-201025 SYSBATCH Lockyer Valley Regional Council 20100618-5 20100656-1 20100611-1 20100611-1 20100611-1 20100647-1 20100641-1 20100656-1 20100656-1 20100732-1 20100732-1 20100776-2 20100768-1 20100681-1 20100732-1 20100745-1 BATCH 04-05-2010 07-05-2010 07-05-2010 09-05-2010 10-05-2010 21-05-2010 24-05-2010 04-06-2010 18-06-2010 11-05-2010 18-05-2010 21-05-2010 24-05-2010 04-06-2010 07-06-2010 10-06-2010 DATE

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246.17

Pay No 1 Period 26

201026

PY1-201026

18-06-2010 20100776-2

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All report groups. 100% of year elapsed.. Excludes committed costs)
Transaction Dates: 01-07-2009 to 29-08-2011
Financial Year Ending 2010 10 General Ledger2011.5.19.2 (Accounts: Lockyer Valley Regional Council

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|---|------------|------------------|---------------------------------|--|---------------------|--------------|---|--------|-------------------|
| DATE | ватсн | SYSBATCH | REFERENCE | DESCRIPTION | | | DEBIT | CREDIT | |
| 1 | | | 842 | BRENNAN M G | | 9.00 hrs | 246.17 | | |
| 21-06-2010 | 20100776-2 | JC-201026 | | 201026 OnCost - Period 0571-0001-0002 Administrative Support | od 26 | | 122.34 | | 77377.06 |
| 27-06-2010 | 20100806-1 | | 187I 20102087 | CR-20102087I 20102087 Creditor Invoices T311 TELSTSAT Sacclitte phine to 06-07-10 | .Ces to 06-07-10 | Chq: E021169 | 27.27 | | 77404.33 |
| 30-06-2010 | 2-72800100 | | 02A 20110002 | JC-20110002A 20110002 O/C Adi Batch 20110002 | ch 20110002 | | 6.81 | | 77411.14 |
| 30-06-2010 | 20100827-2 | A, | APY-20110002D 20110002 Accruals | Accruals Proce | Processing PY | | 13.68 | | 77424.82 |
| 30-06-2010 | 20100827-2 | | APL-20110002D 20110002 Accruals | 2 Accruals Proce | Processing PL | | 1824.00 | | 79248.82 |
| 30-06-2010 | 20100829-1 | | 103D 20110003 | 3 Accruals Proce | | | -679,45 | | 78569.37 |
| 30-06-2010 | 20100841-1 | | ACR-20110011D 20110011 Accruals | 1 Accruals Proce | Processing CR | | 150.60 | | 78719.97 |
| 30-06-2010 | 20100843-1 | | ACR-20110012D 20110012 Accruals | 2 Accruals Proce | | | 999,12 | | 79719.09 |
| 30-06-2010 | 20100846-1 | | ACR-20110014D 20110014 Accruals | 4 Accruals Proce | | | 31.77 | | 79750.86 |
| | | | | | | | | | 1 1 1 1 1 1 1 1 1 |
| | | CLOSING BALANCES | ANCES | | | | 79750.86 | 0.00 | 79750.86 |
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| SES - Asset Mtce and Servicing | |
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| 在于月月十八十十八十八十八十八十八十八十八十八十八十八十八十八十八十八十八十八十八 | |
| COMPARA CHINEGO | |

| ## No. 10 Per 10 | - | SES - ASSET METER AND SELVICING | יה מוום טה | \$11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 | | | |
|--|------------|---------------------------------|----------------|---|--------------|---------|--------|
| | | OPENING BALANCE | | | | | 00.00 |
| 03-07-2009 20100007-1 | 00007-1 | PL-201001 | 201001 | Plant Period 1 Holden Colorado S/Cab 4MD Ute | 1.00 hrs | 40.00 | 40.00 |
| | | 252 | | HOLDEN RODEO DX 4WD UTILITY | 1,00 hrs | 10.00 | |
| | | 253 | | HOLDEN RODEO DX 4WD UTILITY | 1.00 hrs | 10.00 | |
| | | 667 | | TORO 4WD TRACTOR MOWER | 0.50 hrs | 10.00 | |
| 03-07-2009 2010 | 20100007-1 | PY1-201001 | 201001 | Pav No 1 Period 1 | | 269.03 | 309.03 |
| | | 601 | | BYRNES PM | 2.00 hrs | 63.09 | |
| | | 617 | | HALYDAY SM | 2.00 hrs | 48.96 | |
| | | 606 | | RICHARDSON D C | 3.00 hrs | 68.61 | |
| | | 630 | | SAVAGE IK | 0.50 hrs | 10.70 | |
| | | 894 | | NIT N | 3.00 hrs | 77.67 | |
| 06-07-2009 2010 | 20100007-1 | JC-201001 | 201001 | OnCost - Period 1 | | 148.76 | 457.79 |
| | | 1-0500 | 0050-0901-0003 | Facilities | | 61.91 | |
| | | 1-0200 | 0050-0901-0009 | Lighting | | 80.87 | |
| | | 00200 | 0050-0902-0070 | Mowing | | 86.2 | |
| | 20100008-1 | JC-20100002A | 20100002 | 0/C Adj Batch 20100002 | | -142.75 | 315.04 |
| 07-07-2009 2010 | 20100008-1 | APY-20100002D 20100002 Accruais | 20100002 | Proc | | -258.33 | 56.71 |
| | 20100008-1 | APL-20100002D | 20100002 | Accruals Processing PL | | 00.081 | 26.71 |
| | 20100015-1 | CR-20100026I | 20100026 | Creditor Invoices | | 125.50 | 152.21 |
| | | 00020800 | 800 LVSE | INSECURI Security Patrols - June 2009 | Chq: E015714 | 125.50 | |
| 14-07-2009 2010 | 20100033-2 | CR-201001071 | 20100107 | CR-201001071 20100107 Creditor Invoices | | 139.35 | 291.56 |
| | | 01222 | 74813 ORIG | ins Consolidated Electricity A/C | Chq: E015973 | 139.35 | |
| 15-07-2009 2010 | 20100018-1 | CR-201000371 | 20100037 | CR-20100037I 20100037 Order Processing Invoices | | 24.00 | 315.56 |
| | | 34966 | 3360 BOCC | AS Container Service to 27/6/2009 | Chq: E015834 | 24.00 | |
| 17-07-2009 2010 | 20100024-1 | PL-201002 | 201002 | 201002 Plant Period 2 | | 28.00 | 343.56 |

Page Transaction Dates: 01-07-2009 to 29-08-2011

Financial Year Ending 2010 Account Transactions Lockyer Valley Regional Counci (Accounts:

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601.36 830.28 690.93 710.93 Ā 750.86 796.68 844.86 1081.36 1206.87 1428.37 1534.25 1559.05 1664,30 2546.40 2996.40 1236.87 2521.60 BALANCE Printed(MICKC): 29-08-2011 11:53:30 CREDIT -80,83 -61.92 105.88 38.49 67.39 -139.35 20.00 20.00 30.00 191.50 44.70 57.18 407.30 149.50 85.75 48.18 236.50 125.51 125.51 24.80 105.25 857.30 24.80 450.00 DEBIT 72.29 36.16 24.90 28.00 72.29 45.75 150.00 217.28 218.60 2.00 hrs 2.00 hrs 2.50 hrs 1.00 hrs 2.50 hrs 9.50 hrs 9.50 hrs 2.00 hrs E016552 E016552 Chq: E016167 Chq: E016158 Chq: E016232 Chq: E016760 E016584 E016649 Chq: E016552 Chq: E016584 2.00 hrs 1.00 hrs 2.00 hrs 4.00 hrs chd: Chq: Chq: Invoices CR-201002601 20100260 Order Processing Invoices 350364905 BOCGAS CYLINGE HIE AMALGAMA Treatment - SES Lockyer Waters g 띴 CR-201001671 20100167 Creditor Invoices 00020892 INVSECURI Security Patrols - July 2009 HOLDEN RODEO LX SPACE CAB UTILITY AMALGAMA Treatment - Forest Hill SES ACR-20100003D 20100003 Accruals Processing JC-201002 201002 OnCost - Period 2 0050-0901-0003 Facilities ACR-20100004D 20100004 Accruals Processing PL-201003 201003 Plant Period 3 118 Holden Coloxado S/Cab 4WD Ute Plant Period 4 MERCEDES BENZ VITO 115CDI VAN Holden Colorado S/Cab 4WD Ute CR-20100272I 20100272 Creditor Invoices c1239011 AMALGAMA Treatment - SES Laidley Pay No 1 Period 3 KEEL DJ CR-20100166I 20100166 Creditor Invoices 0124644750 ORIGINEZ Electricity Pay No 1 Period 4 cerneaz J c CR-20100276I 20100276 Creditor Invoices 11002706 LVRC 1st Rates Levy 09/10 CR-20100258I 20100258 Creditor Invoices CR-20100192I 20100192 Order Processing 350014679 BOCGAS Cylinder Hire 1st Rates Levy 09/10 Pay No 1 Period 201003 OnCost - Period 0050-0901-0054 communication Equipment OnCost - Period Plumbing / Pipework Communication Equipment Electrical Testing Electrical Testing Electrical Testing Electrical Testing BOCGAS Cylinder Hire DESCRIPTION RICHARDSON D C RICHARDSON D C RICHARDSON D C K&RPLUM1 Fittings WHITING R J Lighting WII LVRC 201004 201004 201003 201004 201002 0050-0901-0054 0050-0904-0055 0050-0901-0055 0050-0902-0055 0050-0903-0055 0050-0901-0015 0050-0901-0009 REFERENCE 11061140 C1239012 C1239013 L03743 894 947 947 167 218 819 909 906 PY1-201002 PY1-201003 JC-201003 PL-201004 PY1-201004 JC-201004 SYSBATCH 20100024-1 20100033-2 20100023-1 20100024-1 20100043-1 20100054-1 20100054-1 20100043-1 20100055-1 20100055-1 20100054-1 20100058-1 20100072-1 20100072-1 20100074-1 20100074-1 BATCH 20-07-2009 28-07-2009 17-07-2009 31-07-2009 31-07-2009 14-08-2009 14-08-2009 06-08-2009 06-08-2009 17-08-2009 09-09-2009 15-09-2009 26-08-2009 01-09-2009 14-09-2009 DATE

| Prince (NICCO) Prin | 10 General Ledger2011.5 (Accounts: | 19.2 | 급원이 | Transactions groups. 100% of year elapsed I | . Excludes committed | costs) | Page - 11 |
|--|------------------------------------|--|--|--|------------------------|--------|-------------|
| CR-201000845_2 IONOGES CREATERINGS | t drio T h | | ancial Y | ing 2010 | Printed (MICKC) | - 11 | |
| CR-201000555 2001005 Condition Involces control inv | | | 1 | | DEBIT | CREDIT | BA |
| CR-201002412 21010294 Concentrary Invoices CR4-201002412 21010294 Concentrary Invoices CR4-20100642 Concentrary Invoices CR4-20100642 Concentrary Invoices CR4-20100642 Concentrary Invoices CR4-20100642 Concentrary Concentrary Invoices CR4-20100642 Concentrary Concentrary Concentrary Invoices CR4-20100642 Concentrary Concentrary Concentrary Invoices CR4-20100642 Concentrary | 0075-1 | CR-201002851 20100 | 85 Creditor Invoices | Chq: E016585 | 125.51 | | 3121.91 |
| CR-20100465I 201100450 Carefitor Invoices CR-20100465I 201100450 Carefitor Invoices CR-20100465I 201100450 Carefitor Invoices CR-20100431 Carefitor Invoices CR-2010045I Carefitor Invoices CR-2010065I Carefitor | 1077-1 | CR-20100294I 201002 | 94 Creditor Invoices (CEWAN Repairs Air Con - SES Depot | Chq: E016798 | 731.64 | | 853 |
| CR-201004311 Contents accorded to contents and | 129-1 | CR-201004691 201004 | Invoic | Chq: E017099 | 220.78 220.78 | | 121 |
| CR-20100802 Care Discription of Control of Contr | 118-1 | CR-20100433I 201004 350694284 E | Order Processing s Gas Cylinder Hire | Chg: E017163 | 24.96 | | 660 |
| CR-201008657 201008 Plant Periods CH-20100866 Creditor Invoices CH-201008 125.50 4399. PI-20100 67 201009 Plant Period 4 0.50 hrs 10.00 4400. PY1-20100 67 201009 Plant Period 4 0.50 hrs 110.00 4400. PY1-20100 50 201009 Sanger No. 1 Period 4 0.50 hrs 110.00 4420. JC-20100 5000-9932-0000 Amotor Liveled 0.50 hrs 110.00 4420. JC-20100 5000-9932-0000 Amotor Liveled 0.50 hrs 6.14 4426. JC-20100 5000-9932-0000 Amotor Liveled 0.50 hrs 1.50 hrs 1.50 hrs JC-20100 5000-9932-0000 Amotor Liveled 0.50 hrs 6.14 4426. JC-20101 20101 Particled 1.50 hrs 1.50 hrs 1.50 hrs FL-20101 20101 Particled 1.50 hrs 1.50 hrs 1.50 hrs 1.50 hrs FL-20101 20101 Particled 1.50 hrs 1 |)234-1 | CR-20100880I 201008 | 80 Creditor Invoices REGINE Consolidated Electricity A/C | Chq: E018101 | 174.27 | | 273 |
| PL-20100 | 0131-1 | CR-201004861 201004 | 86 Creditor Invoices | Chq: E017084 | 125.50 | | 3 9 9 |
| PY1-201009 PAN D Period 9 0.50 hrs 10.50 | 0140-1 | 2010 | Plant Period 9 rose 400 TRACTOR MOWER | 0.50 hrs | 10.00 | | 4409.06 |
| CR-201009 Colocot - Period 9 Cr-201009 Colocot - Period 9 | 0140-1 | 630 | Pay No 1 Period savage IX | 0.50 hrs | 10.96 | | 4420.02 |
| Part | 0140-1 | 0050-05 | OnCost - Period | | 6.14 | | 4426.16 |
| PL_201011 Plant Period 11 1.50 hrs 1 | 0166-1 | 20100 | Creditor Invoi | Chq: E017482 | 125.50 | | 4551,66 |
| 100 hrs 100 | 0190-1 | 2010 | Plant Period 1 | 1.50 hrs | 65.00 | | 616 |
| Fig. Trook and Parkers 0.00 hrs 0.00 hrs | | 359 | Isuzu NQR 450 Crew Cab Truck | 1.00 hrs | 15.00 | | |
| PY1-201011 Pay No. 1 Period 11 2.00 hrs 5.00 prs | | 667 668 | TORO 4WD TRACTOR MOWER KUBOTA ZD331LP MOWER | 0.50 hrs 1.00 hrs | 10.00 | | |
| PY1-201011 | | | S METRE UTILITY TRAILER | 1.00 hrs | 5,00 | | |
| State | 0190-1 | ₽ 55 | Pay No 1 Period 1 Burgess DN | 2.00 hrs | 217.30 | | 33 |
| 64.85 | | 962 | CADDICK S E | 1.50 hrs | 31.25 | | |
| CR-201007291 Z0100729 Creditor Invoices CR-201007291 Z0100729 Creditor Invoices 194 SULLYAN MS CR-201007291 Z0100729 Creditor Invoices TOC-201011 Z010011 | | 617 | HALYDAY SM | 2,50 hrs | 04.03 | | |
| CR-201007291 20100729 Creditor Invoices CR-201007291 20100729 Creditor Invoices Joseph Parit of Creditor Invoices JC-201011 OnCost - Period 11 O050-0902-0000 Nowing O050-0902-0000 Nowing CR-201008221 20100822 Creditor Invoices O050-0902-0000 Nowing CR-20100821 20100822 Creditor Invoices O050-0902-0000 Nowing CR-20100821 20100821 Creditor Invoices CR-20100821 20100831 Order Processing Invoices CR-20100831 Colones Sylvakens Aluminum Floor Ramp CR-20100821 Colones Sylvakens Aluminum Floor Ramp CR-201 | | 4 Ou | NUGENT L SAVAGE TK | 1.50 hzs 0.50 hrs | 31,25 | | |
| CR-20100729I 20100729 Creditor Invoices UC-201011 | | 194 | SULLIVAN MS | 1.50 hrs | 36.66 | | |
| JC-201011 | 0192-1 | 20100 | Creditor Invoins Sectificate A/C | Chq: E017786 | 274.53 | | 5108.49 |
| CR-20100821 20100832 Creditor Invoices CR-20100831 2010083 STARKENG Aluminum Floor Ramp CR-20100831 20100831 Exemply Creditor Invoices CR-20100831 20100831 Exemply Creditor Invoices 351045248 BOGGAS Gas Cylinder Hire PL-201012 Plant Period 12 1.00 hrs | 00190-1 | 2010 0050-0901-007 0050-0902-000 | OnCost - Period Mowing Fit out | | 1 | | 5228.20 |
| CR-20100831 | 0208-2 | 0050-0977 CR-20100822I 201008 00025093 | Creditor Greditor | Chg: E018346 | 6.14 78.68 78.68 | | 5306.88 |
| FL-201012 Plant Period 12 218 Holden Colorado S/Cab 4WD Ute 1.00 hrs 10.00 359 Isuzu NGR 450 Crew Cab Truck 1.00 hrs 15.00 360 Isuzu NGR 450 Crew Cab Truck 0.50 hrs 17.50 | 0209-1 | CR-201008311 201008 | , ტ | Chq: E017880 | 25.79 | | |
| Isuzu NQR 450 Crew Cab Truck 1.00 hrs Isuzu NQR 450 Crew Cab Truck 0.50 hrs | 0222-1 | PL-201012 20101 | .2 Plant Period 12 Holden Colorado S/Cab 4MD Ute | 1.00 hrs | 70.00 | | 5402.67 |
| Isuzu NQR 450 Czew Cab Truck 0.50 hrs | | | Isuzu NQR 450 Crew Cab Truck | 1.00 hrs | 15.00 | | |
| | | 360 | Isuzu NQR 450 Crew Cab Truck | 0.50 hrs | 7.50 | | |

| 10 General | Ledger2011.5. (Accounts: | | 14.41 | Transactions groups, 100% of year elapsed | Excludes committed | costs) | Page - 12 |
|--------------|-----------------------------|---|---|--|---------------------------------------|-----------------|-------------------|
| LOCKYET VAL. | rockyer valley neglonal | Council | ransaction Dates: UI-U/-Z Financial Year End | N-zous to zs-us-zoil Ending 2010 | Printed (MICKC): | 29-08-2011 | 11:53:30 AM |
| DATE | BATCH | | 1 | | | [↔ | BALANCE |
| | | 672 | | 1.00 hrs | 20.00 | | 45 dd 41 dd 41 dd |
| | | 757 | TANDEM TRAILER - 14' X 6'6" | 0.50 hrs | 2.50 | | |
| 4 | | 780 | S METRE UTILITY TRAILER | 1.00 hrs | 5.00 | | |
| 04-12-2009 | 20100222-1 | PY1-201012 201012 | Pay No 1 Period 12 | 0 1 2 2 4 | 389.30 | | 5791.97 |
| | | 0.96 | CADDICK & F | 3 H T C C C C | ייל ה ייל ה | | |
| | | 7 P P P | | 7.50 brs | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | |
| | | 964 | NUGENT L | 1,50 hrs | 31.25 | | |
| | | 606 | RICHARDSON D C | 4.00 hrs | 93.58 | | |
| | | 630 | SAVAGE TK | 0.50 hrs | 10.96 | | |
| | | 194 | SULLIVAN MS | 1.50 hrs | 36.66 | | |
| 07-12-2009 | 20100222-1 | JC-201012 201012 201012 | OnCost - Period 12 Mowing | | 219.95 | | 6011.92 |
| | | 0050-0902-0070 | Mowing Electrical Testing | | 6.14 13 oct | | |
| 11-12-2009 | 20100243-1 | .0500100 110000100 10000. | 7 Crock + Or Trans. | | | | 0.5 |
| 7007 | 1 0 ** 0 0 1 0 7 | 00021256 IVSECURI Security Patrols | / Creditor involces SECURI Security Patrols - Nov 09 | Chq: E018091 | 123.50 | | 013/.42 |
| 14-12-2009 | 20100235-1 | CR-20100882I 20100882 Order Proces 331382110 Roccas Gas Colinders | 2 Order Processing Invoices | 212121 | 24.96 | | 6162.38 |
| 18-12-2009 | 20100251-1 | F10100 F10100=,TQ | 0 nn + month 12 | | 00 00 | | ſ |
| 7000 | 1 10700107 | 218 | Holden Colorado S/Cab 4W | 4.00 hrs | 40.00 | | 6202.38 |
| 18-12-2009 | 20100251-1 | PY1-201013 201013 | Pay No 1 Period 13 | | 398.09 | | 6600.47 |
| | | ~ 0 5 0 | KEEL DJ RICHARDSON D C | 8.00 hrs | 164.11 | | |
| 21-12-2009 | 20100251-1 | JC-201013 201013 | | | 203 47 | | 70 2089 |
| | | | Electrical Testing | | 98.74 | | • |
| | | 0050-0902-0055 | | | 49.36 | | |
| | | 0050-0303-0055 | Electrical Testing | | 26.01 | | |
| 0 | | 0050-0204-0055 | Electrical Testing | | | | |
| 8002-21-82 | T-08700T07 | CK-ZUIUIUS/1 ZUIUIUS/ Creditor Invoi 00002284 Ilocks F/H111 SES Shed,1 | / Creditor Invoices ocks F/Hill SES Shed, Lock S/Grounds | Chg: E018682 | 104.55 | | 6928.49 |
| 08-01-2010 | 20100292-1 | CR-201010651 20101065 Creditor Invoices (NSECTIBL Invited Company Press Security) | 065 Creditor Invoices | 2000 - 240 | 125.51 | | 7054.00 |
| 14-01-2010 | 20100321-2 | CR-201011171 20101117 Creditor Invoices | } | | 54.55 | | 7108.55 |
| 15-01-2010 | 20100301-1 | PL-201015 201015 | Plant Period 15 | יילי פרס פריילי | 20.00 | | 7128.55 |
| | | 777 667 | TORO 4WD TRACTOR MOWER | 0.50 brs | 10.00 | | |
| 15-01-2010 | 20100301-1 | PY1-201015 201015 | | | 121.60 | | 7250.15 |
| | | 601 | BYRNES PM | 1.00 hrs | 33.81 | | |
| | | 962 | CADDICK S E | 1.00 hrs | 20.83 | | |
| | | 14.T | NORTH AC | 1.50 hrs | 31.56 | | |
| | | 025 1944 | SAVAGE TK SULLIVAN MS | 0.50 hrs 1.00 hrs | 10.96 | | |
| 18-01-2010 | 20100301-1 | JC-201015 201015 | OnCost - Period 15 | | 67.48 | | 7317.63 |
| | | 0050-0901-0005 | | | | | • • |
| | | 0000-0000-0000 | Cleaning Kodan | | 17.78 | | |
| | | 1 | 57714 577 | | AQ.₹? | | |

| 10 General J | Ledger2011.5. (Accounts: | 19.2 | Account Transactions All report groups. 100 | ctions 100% of year elapsed | Excludes committed | costs) | Page - 13 |
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| rockyer valley keg | LODE | | Financelon Dates: | | Printed (MICKC): | 29-08-2011 1 | 11:53:30 AM |
| DATE | MARKA VARIAN TANAN | | E DESCRIPTION | | DEBIT | CREDIT | BALANCE |
| 21-01-2010 | 20100312-1 | 110I 2010 | Creditor Invoices | Chq: E018538 | 262.02 | | 7579.65 |
| 22-01-2010 | 20100330-1 | CR-20101153I 20101 | Creditor Invoid | Chg: E018708 | 215.00 | | 7794.65 |
| 29-01-2010 | 20100335-4 | CR-201011641 20101 351690671 | CR-201011641 20101164 Order Processing Invoices 351696671 Bocchs Gas Cylinders | | 25.81 25.81 | | 7820.46 |
| 10-02-2010 | 20100375-1 | CR-20101298I 20101298 | 건설 | Chq: E018968 | 125.50 | | 7945.96 |
| 12-02-2010 | 20100370-1 | PY1-201017 201017 | Pay No 1 Period | 1.00 L | 20.51 | - | 7966.47 |
| 15-02-2010 | 20100370-1 | JC-201017 201017 | ~ | | 12.16 | | 7978.63 |
| 15-02-2010 | 20100370-1 | CR-20101278I 20101 351992212 | ထုဗ္ပ | Chq: E019093 | 25.80 25.80 | | 8004.43 |
| 17-02-2010 | 20100437-1 | CR-20101414I 20101414 | Ğ | | 637.96 | | 8642.39 |
| 17-02-2010 | 20100444-1 | CR-20101416I 20101416 | .416 Creditor Invoices | Chg: E019352 | 219.24 | | 8861.63 |
| 26-02-2010 | 20100415-1 | PL-201018 201018 | Pl | 1.00 hrs | 40.00 | | 8901.63 |
| 26-02-2010 | 20100415-1 | PY1-201018 505 201018 | | 1.00 hrs | 20.00 21.16 21.16 | | 8943.95 |
| 01-03-2010 | 20100415-1 | JC-201018 201018 | m | | 25.08 | | 8969.03 |
| 04-03-2010 | 20100425-1 | CR-20101399I 20101399 2580042688 ORIGI | 0, ₫ | Chg: E019289 | 520.27 | | 9489.30 |
| 12-03-2010 | 20100480-1 | PL-201019 201019 |)19 Plant Period 19 Toyota Hilux 2Wd Tray Utility Holden Colorado S/Cab 4WD Ute | 1.00 hrs | 17.00 | | 9506,30 |
| 12-03-2010 | 20100480-1 | PY1-201019 201019 | Pay No 1 Perior rest of Rest of Rest of | 1.00 hrs 6.00 hrs | 147.08 24.00 123.08 | | 9653,38 |
| 12-03-2010 | 20100507-1 | 8 | 20101507 Creditor Invoices 4268 ORIGINES Electricity | Chq: E019508 | 229.19 229.19 | | 9882,57 |
| 13-03-2010 | 20100482-1 | CR-20101450I 20103 | 20101450 Creditor Invoices 4.0 Algebras Consoldated Fleet. A.c. | Chg: E019427 | 520.27 | | 10402.84 |
| 15-03-2010 | 20100480-1 | JC-201019 201015 0050-0903-0002 0050-0903-0055 | OnCost - Period Electrical Services Electrical Testing | | 86.72 13.87 72.85 | | 10489.56 |
| 16-03-2010 | 20100486-2 | CR-20101452I 20101452 352319411 BOCG | 1452 Order Processing Invoices Boccas Gas Cylinder Hire | Chg: E019571 | 23.30 | | 10512.86 |
| 26-03-2010 | 20100516-1 | PL-201020 201020 | 딘 | 1.00 hrs | 20.00 | | 10532.86 |
| 26-03-2010 | 20100516-1 | PY1-201020 201020 | | 1.00 hrs | 21.92 21.92 | | 10554.78 |
| 29-03-2010 | 20100516-1 | JC-201020 201020 | | | 12.77 | | 10567.55 |

| 10 General | ral Ledger2011.5 (Accounts: Valley Regional | 19.2 | | n n n c | Transactions groups. 100% of year elapsed I | Excludes committed | costs) | Page - 14 |
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| 30-03-2010 | 20100526-1 | CR-201015351 00021 | 20101 542 | 20101535 Creditor Invoices 542 INSECURI Security Patrols - Feb 2010 | Chq: E019657 | 141.26 | | 10708.81 |
| 09-04-2010 | 20100540-1 | PL-201021 | 201021 | Plant Period 21 | | 58.00 | | 10766.81 |
| | | 252 | | TOYOTH HILLY AND TRBY UTILITY HOLDEN RODEG DX 4WD UTILITY | 4.00 hrs | 28.00 | | |
| | | 899 | | KUBOTA ZD331LP MOWER | 1.00 hrs | 20.00 | | |
| 09-04-2010 | 20100540-1 | PY1-201021 | 201021 | Pay No 1 Period 21 | 00 C | 218.15 | | 10984.96 |
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| | | 300 | | Lighting Residency Lighting | | 37.45 | | |
| | | 300 | 0050-0904-0031 | Emergency Lighting | | 0 T . 64 | | |
| 13-04-2010 | 20100544-1 | CR-20101574I 20101574 00021624 rvsEc | 74I 20101574 00021624 LVSE | 574 Creditor Invoices INSECURI Security Patrols - March 2010 | Cha: Folgeano | 141.26 | | 11252.81 |
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| 23-04-2010 | 20100575-1 | PL-201022 218 | 201022 | Flant Period 22 Holden Colorado S/Cab 4WD Ute | 1.00 hrs | 10.00 | | 11288.60 |
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| 30-04-2010 | 20100605-4 | CR-20101709I 20101709 112127511 CNW1 | 1212127511 CNW1 | Creditor Invoices Solar light SES | Chq: E020540 | 146.49 | | 11983.14 |
| | | 113 | 112127998 CNW1 | SES solar light bracket | Chq: E020540 | 14.35 | | |
| | 1 | 11, | 112128672 CNW1 | lamps | Chq: E020540 | 32.74 | | |
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| ÷ | to 29-08-201 | Ending 2010 | | 2.00 hrs | 2.50 hrs | 3.00 hrs | 2.00 hrs | | | | בינים: בטבטקפים: | 0.11.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00.13.00. | מיזן חריץ | Cha: E020521 | Cha: E020880 | Cha: E020938 | 14.00 hrs | מאל 50 אר | | | Chg: E021073 | | | | | |
| Account Transactions . All report groups 100 | Dates: 01-0 | Financial Year End | | CERNEAZ J C | JONES K A | WALLER A R | WHITING R J | OnCost - Period 23 Electrical Services | Fit Out | 758 Creditor Invoices | Plant Period 24 | Pay No 1 Period 24 | OnCost - Period 24 | Order Processing Invoices | 걸띒 | Order Processing Invoices | ant Period ta Hilux 2Wd Tu | Pay No 1 Period 26 | OnCost - Period 26 Electrical Testing Electrical Testing | Slectrical | 073 Creditor Invoices LVSECURI Security patrols- May10 | O/C Adj Batch 201 | Accidats Processing Accidals Processing | Accruals Pro | Accruals Processing Accruals Processing | |
| | | | REFERENC | | 666 | 524 | 906 | 3 201023 0050-0903-0002 | 0050-0903-0005 | -20101758I 20101758 | 4 2010 | 201024 | 201024 | CR-20101780I 20101780 O1 352961711 BOCGAS | CR-20101957I 20101957 2580042688 ORIGI | CR-20101969I 20101969 Ox | 6 201026 116 | 6 201026 | 6 201026 0050-0901-0055 0050-0902-0055 | -0903-0055 | CR-20102073I 20102073 00021829 LVSEC | 10002A 20110002 | 10002D 20110002 | 100070 20110007 | 10011D 20110011 10014D 20110014 | BALANCES |
| 5.19.2 | l Council | | SYSBATCH | | | | | JC-20102 | | CR-201 | PL-20102 | PY1-201024 | JC-20102 | CR-201 | CR-201(| CR-201(| PL-20102 | PY1-20102 | JC-20102 | | | | | | ACR-20110011D ACR-20110014D | CLOSING BALANCES |
| Ledger2011.5 (Accounts: | Valley Regional | | BATCH | | | | | 20100611-1 | | 20100647-1 | 20100656-1 | 20100656-1 | 20100656-1 | 20100664-1 | 20100765-1 | 20100766-2 | 20100776-2 | 20100776-2 | 20100776-2 | | 20100800-1 | 20100827-2 | 20100827-2 | 20100837-1 | 20100841-1 20100846-1 | |
| 10 General | Lockyer Val | | DATE | | | | | 10-05-2010 | | 19-05-2010 | 21-05-2010 | 21-05-2010 | 24-05-2010 | 25-05-2010 | 16-06-2010 | 17-06-2010 | 18-06-2010 | 18-06-2010 | 21-06-2010 | | 22-06-2010 | 30-06-2010 | 30-06-2010 | 30-06-2010 | 30-06-2010 30-06-2010 | |

STATEMENT TO QLD FLOODS COMMISSION OF INQUIRY

| NAME: | Mr John Rauber |
|--------|--|
| | |
| | |
| OCCUPA | TION: Chief Executive Officer – Moreton Bay Regional Council |
| | |

DATE OF STATEMENT: 9 September 2011

I, JOHN RAUBER, Chief Executive Officer of Moreton Bay Regional Council (MBRC) Strathpine, Queensland, being under oath, say as to the points raised in the letter dated 19 August 2011 – **Reference Doc 1621317**:

- 1. The number of members in each State Emergency Service (SES) unit within the council area.
 - 1.1. As at 22 August 2011, the Moreton Bay Region SES Unit has 301 members broken down by the following SES Groups:

Arana Hills 48
Bribie Island 27
Caboolture 69
Deception Bay 37
Petrie 47
Redcliffe 73

- 1.2. These figures have been provided by Emergency Management Queensland. Emergency Management Queensland cannot provide an exact figure for 2009-10 or 2010-11; however the average SES membership was approximately 250 members during these periods.
- 1.3. Council is trialling an SES presence in the Woodford community for the next 12 months. Initial indications show this could amount to an additional 30-45 members within the Woodford area. A recruitment evening occurred on 6 September 2011. If community interest is maintained and the viability of a new Group is proven, Council will work with Emergency Management Queensland to create a Woodford SES Group in the latter half of 2012.
- 2. The equipment, if any, that the council provided the SES units.
 - 2.1 In 2009-10, Council owned and maintained six (6) facilities to house the SES Groups.
 - 2.2 In 2010-11, an additional facility was procured to house the SES headquarters. This was a jointly funded project in partnership with Emergency Management Queensland. Council also provides the vehicles, trailers, computers and phones for use by the SES.
- 3. Whether the council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - a) The remuneration paid to each staff member; and
 - b) A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.

3.1 In 2009-10 Council provided an honorarium of \$35,000 per annum to the Local Controller. This was increased in 2010-11 to \$60,000 per annum. The Local Controller is also issued a Blackberry phone, laptop and has the use of an SES vehicle for operational purposes. A position description is attached for your information.

4. A description of the roles or tasks which SES units in the council area generally performed.

4.1 Moreton Bay Regional Council has a signed agreement with Emergency Management Queensland detailing the functions of the Moreton Bay Region SES Unit. These functions are: storm damage, land search, flood boat, traffic management, agency support, incident management, specialist rescue and community education. These functions have been maintained over the 2009-10 and 2010-11 period.

5. The form, amount and purpose of funding, if any, the council provided to SES units.

- 5.1 In 2009-10 approximately \$15,000 was spent installing a disabled toilet at the Deception Bay SES Group depot. In 2010-11 Council provided approximately \$445,000 for the refurbishment / rebuilding of two (2) SES depots at Bribie Island and Caboolture; the purchase of replacement air conditioning units and security grills at SES depots, and Council's contribution to a demountable building for use as a headquarters.
- 5.2 Council allocates \$100,000 per annum for the replacement of SES vehicles.
- 5.3 Council spends on average \$40,000 per annum maintaining the SES depots.
- 5.4 Council owns and maintains eighteen (18) vehicles, four (4) quad bikes, four (4) floodboats and twenty (20) trailers on behalf of the SES. Council provides funding for fuel to run the SES vehicles and associated small plant e.g. chainsaws, generators; and general office stationary and consumables to operate the SES depots. Including the honorarium for the SES Local Controller, Council's SES Operations costs were approximately \$210,000 in 2009-10 and \$183,000 in 2010-11.

| Item | 2009-10 | 2010-11 |
|----------------------|-----------|-----------|
| Capital - buildings | \$15,100 | \$445,000 |
| Capital - vehicles | \$100,000 | \$100,000 |
| Building maintenance | \$40,000 | \$40,000 |
| SES Operations | \$210,000 | \$183,000 |
| Total | \$350,000 | \$742,000 |

- 5.5 Council also provides email and telecommunications support to the SES. In 2010-11 six (6) SES Group Leaders, two (2) Deputy Local Controllers and the Local Controller were allocated a Blackberry phone for operational purposes and six (6) Deputy Group Leaders were provided Nokia mobile phones for use.
- 5.6 Below is a table for the 09/10 and 10/11 financial years covering fixed line, mobile and data costs associated with SES.

The summary of the expenditure is:

| Item | 2009-10 | 2010-11 |
|----------------------|-------------|-------------|
| Data (Internet) | \$ 561.21 | \$ 2,952.52 |
| Fixed Line (Voice) | \$ 2,442.58 | \$11,858.02 |
| Mobiles and Aircards | \$18,219.20 | \$31,377.52 |

^{*}All costs are including GST

All the facts sworn to in this affidavit are true and correct to my knowledge and belief except as stated otherwise.

Sworn by JOHN RAUBER at Strathpine this 9th day of September 2011 before me,



20 September 2011

Justice C E Holmes Commissioner Queensland Flood Commission of Inquiry GPO Box 1738 BRISBANE QLD 4001 Rockhampton Office
232 Bolsover St, Rockhampton
Gracemere Office
1 Ranger St, Gracemere
Mount Morgan Office
32 Hall St, Mount Morgan
Yeppoon Office

70 Anzac Parade, Yeppoon
Our Ref: 9269
Your Ref: Doc 1680138
Enquiries: Evan Pardon

Telephone: Facsimile: Email:

Dear Justice Holmes

RESPONSE TO REQUEST TO PROVIDE INFORMATION

Thank you for your correspondence dated 19 August 2011 (Attachment 1) in relation to the above request to provide information in regards to local SES operations.

Council provides the attached information to assist the Commission with it's examinations of matters relating to the State Emergency Service (SES).

In summary,

- · Council supports 10 local SES Units
- The 10 local SES Units have 225 active members.
- Council appointed a fulltime permanent SES Local Controller on 23 November 2009. The base salary for this employee is \$71,905.20 per annum plus 12% superannuation plus a Council supplied car to undertake the duties.
- Council's annual operational budget to support local SES was \$347,315 in 2009/10 and \$352,400 in 2010/11.
- Council also funds capital works to support the SES with in excess of \$400,000 in works in Council's forward works programme.

Should you have any further enquiries regarding this matter please feel free to contact me on the above mentioned phone number.

Yours sincerely



Evan Pardon
Chief Executive Officer

Attachment 1

Copy of 'Requirement to Provide Information to Commission of Inquiry'

Our ref: Doc 1621333

19 August 2011

Mr Evan Pardon Chief Executive Officer, Rockhampton Regional Council PO Box 1860 ROCKHAMPTON QLD 4700

REQUIREMENT TO PROVIDE INFORMATION TO COMMISSION OF INQUIRY

I, Justice Catherine E Holmes, Commissioner of Inquiry, require the Chief Executive Officer, Rockhampton Regional Council to provide the following information, documents, records and other things to the Queensland Floods Commission of Inquiry pursuant to section 5 of the Commissions of Inquiry Act 1950 (Qld), for each of the financial years 2009-2010 and 2010-2011:

- 1. The number of members in each State Emergency Service (SES) unit within the council area.
- 2. The equipment, if any, that the council provided the SES units.
- Whether the council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - a. The remuneration paid to each staff member; and
 - A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.
- A description of the roles or tasks which SES units in the council area generally performed.
- 5. The form, amount and purpose of funding, if any, the council provided to SES units.

Material is to be provided to the Queensland Floods Commission of Inquiry by Friday, 23 September 2011.

Material required can be provided by post, email or by arranging delivery to the Commission by emailing info@floodcommission.qld.gov.au.

Commissioner

Justice C E Holmes

C. Holmes

Rockhampton Regional Council SES Unit Flood Commission Information as of the 30th of August 2011

| SES Group | SES 'Active' members | SES Agreed Functions of SES Group (Disaster Management Act) | Roles/Tasks undertaken during flood/storm events |
|--------------------|----------------------|--|--|
| Marlborough SES | 12 | Storm Damage, Land Search, Flood boat, Road Crash Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Flood boat operations, Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Stanage Bay SES | 17 | Storm Damage, Land Search, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Yaamba SES | 10 | Storm Damage, Land Search, Flood boat, Road Crash Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Flood boat operations, Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Yeppoon SES | 41 | Storm Damage, Land Search, Vertical Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |

| Emu Park SES | 24 | Storm Damage, Land Search, Vertical Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
|----------------------------|----|---|---|
| Keppel Sands SES | 16 | Storm Damage, Land Search, Vertical Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Great Keppel Island SES | 3 | Storm Damage, Land Search, Vertical Rescue, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Rockhampton SES | 71 | Storm Damage, Land Search, Flood Boat, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Flood Boat, Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Gracemere SES | 14 | Storm Damage, Land Search, Flood Boat, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Flood Boat, Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |

| Mt Morgan SES | | Storm Damage, Land | Evacuations, Traffic |
|---------------|----|--------------------------|----------------------|
| | 17 | Search, Vertical Rescue, | Management, Chainsaw |
| | | Traffic Management, | Operations, |
| | | Agency Support, | Sandbagging, Working |
| | | Incident Management, | Safely At Heights, |
| | | Community Education, | Incident Management, |
| | | Fundraising | Communications, |
| | | · | Community |
| | | | Engagement |
| | | | |

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Attachment 2

- * Local SES Groups
- * Local SES Membership numbers
- * Local SES Groups roles and tasks

Rockhampton Regional Council SES Unit Flood Commission Information as of the 30th of August 2011

| SES Group | SES 'Active' | SES Agreed Functions of | Roles/Tasks undertaken |
|--------------------|--------------|--|--|
| | members | SES Group (Disaster | during flood/storm |
| | | Management Act) | events |
| Marlborough SES | 12 | Storm Damage, Land Search, Flood boat, Road Crash Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Flood boat operations, Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Stanage Bay SES | 17 | Storm Damage, Land Search, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Yaamba SES | 10 | Storm Damage, Land Search, Flood boat, Road Crash Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Flood boat operations, Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
| Yeppoon SES | 41 | Storm Damage, Land Search, Vertical Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |

| Mt Morgan SES | 17 | Storm Damage, Land Search, Vertical Rescue, Traffic Management, Agency Support, Incident Management, Community Education, Fundraising | Evacuations, Traffic Management, Chainsaw Operations, Sandbagging, Working Safely At Heights, Incident Management, Communications, Community Engagement |
|---------------|----|---|---|
| | | , | Lingagement |

Attachment 3

- * SES Local Controller Position Description
- * SES Local Controller Remuneration breakdown

SES Local Controller POSITION DESCRIPTION

| Position Number: | 3165 |
|------------------|--------------------------------------|
| Department: | Infrastructure and Planning Services |
| Section: | Engineering Services |
| Unit: | Disaster Management |
| Position Status: | Permanent Full Time |
| Classification: | LGOA Level 5 |
| Reports To: | Disaster Management Officer |
| Revised: | June 2011 |

Why join our team...

This position supports Council's direction by managing the operational effectiveness of the local State Emergency Service unit, consistent with relevant Council and the Department of Community Safety – Emergency Management Queensland policies and guidelines.

Performance standards and expectations relating to this position will be detailed in the individual performance plan.

The person we're seeking will be able to ...

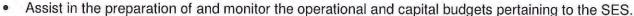
The successful candidate must be able to fulfil the following position responsibilities.

- Manage all aspects of the local State Emergency Service Unit functions including administration, training and response to disaster and emergency operations.
- Develop, implement and maintain an SES Duty Officer system for attendance at emergencies and other situations, ensuring after hours attention is in place.
- Manage the selection process, in conjunction with RRC Disaster Management Officer and EMQ Area Director.
- Develop and implement public relations and education programs at local community level.
- Maintain and ensure the unit's members have the necessary skills to competently perform their roles within the Unit.
- Ensure the Unit performs its functions and other activities in a way that is consistent with established policies and procedures.
- Develop and implement appropriate recruitment strategies and campaigns to attract volunteer members.
- Coordinate and provide training for the members of the State Emergency Service, in accordance with current training policies, procedures and requirements.
- Support Emergency Service Cadet Groups and participate as a member of the Local Cadet Advisory Committees.
- Contribute to the development and maintenance of Rockhampton Regional Council Local Disaster Management Plan, Sub Plan and procedures as required.
- Advise and liaise between Council and the broader community in relation to issues concerning disaster management preparedness and operations.





SES Local Controller POSITION DESCRIPTION



- Accountable for maintenance and security of equipment on issue or loan to the Unit.
- Refer matters that may impact upon the business, Council and employees to the relevant Supervisor or Manager.
- Undertake other relevant duties as directed, consistent with skills, competence and training.

How you will be assessed ...

Your suitability for this role will be assessed against the following competencies.

Skills/Competencies

- Demonstrated knowledge of State Emergency Service roles, responsibilities and practices.
- Ability to rapidly acquire the knowledge of disaster management concepts, principles, the role and responsibilities of local government in disaster management arrangements
- · Competent in appropriate SES training modules identified within the SES Training Framework.
- Excellent communication (oral and written) and interpersonal skills relevant to the position and strongly focused on the provision of quality customer service.
- · Demonstrated skills in conflict resolution, problem solving, research, negotiation and consultation.
- Demonstrated ability and experience in identifying and implementing training, and community education programmes.
- Demonstrated ability to work as part of a multi disciplinary team within a volunteer oriented and disaster management environment.

Desirable Qualifications and Experience

Extensive experience as a member of a State or Territory Emergency Service.

Behaviours

- Customer Service Ensure that you are focused on our customer/s when carrying out your responsibilities.
- Safety Carry out your duties in a safe manner whilst ensuring the safety of your team members and customers, in accordance with Council's WH&S Obligations and Responsibility Statements and associated safety policies.
- Code of Conduct Ensure that your behaviour is aligned with the Code of Conduct.
- Council Values Ensure that your behaviour is aligned with the values statement adopted by Council.

Physical Requirements

- Ability to work in an office and outdoor environment.
- Available and willing to work flexible hours including nights and weekends and the ability to respond outside of normal working hours to disaster or emergency related events.
- Ability to legally operate a motor vehicle under a "C" Class Licence.
- Ability to complete a Functional Capacity Evaluation.



SES Local Controller POSITION DESCRIPTION

Delegations and Authorisations...

Financial Delegation This position may have a financial delegation, please refer to the Financial

Delegations Policy and your Supervisor to confirm your financial delegation.

HRM Delegation A HRM delegation does not apply to this position.

Administrative Delegation This position is required to obtain and hold the following:

Report Writing: Granted. Sign Timesheets: Nil.

Sign Correspondence: Granted.

Legislative Delegation This position is required to obtain and hold the following:

Transport Operations (Road Use Management) Act 1995.

Authorisation A requirement of this position is to obtain the following authorisation/s through

completing mandatory training: Nil.

Position approval and acceptance...

| Authorised By: | Strategic Manager | |
|--------------------|-------------------|--|
| Signature: | | |
| Date: | | |
| Present Incumbent: | | |
| Signature: | | |
| Date: | | |



SES Local Controller Remuneration Breakdown

Annual Base Salary - \$67,246

Availability Allowance - \$4,659

Superannuation (12%) - <u>\$8,069</u>

Total Remuneration \$79,974

Additionally, Council supplies a fully maintained vehicle to the Local Controller to undertake the duties required.

Attachment 4

- * Council's SES Budget figures 2009/10 and 2010/11
- * SES Local Groups Council supplied resources

ROCKHAMPTON REGIONAL COUNCIL SES GROUPS

Council supports the Rockhampton SES unit which consists of the following SES Groups:

- Rockhampton Group;
- Yeppoon Group;
- Emu Park Group;
- Gracemere Group;
- Mt Morgan Group;
- Yaamba Group;
- Marlborough Group;
- Stanage Bay Group;
- Keppel Sands Group;
- Great Keppel Island Group

The SES Unit is separated into four geographical regions for operational purposes as follows;

City Division:

Rockhampton & Gracemere SES Groups

Coastal Division:

Yeppoon, Emu Park, Keppel Sands & Great Keppel Island Groups

Western Division:

Mt Morgan SES Group

Northern Division:

Marlborough, Stanage Bay & Yaamba Groups

SES Operational Budget

2010/11 provided by Council = \$352,400 (includes vehicle costs). 2009/10 provided by Council = \$347,315 (including vehicle costs).

Equipment Provided by Council

Vehicles – are generally purchased by Council and may be subject to receipt of a maximum \$15000 subsidy per vehicle from Department of Community Safety (EMQ) upon application. Not all applications are successful and therefore Council may incur the full cost of vehicle purchases. Council incurs all operation, maintenance, insurance and running costs of vehicles.

| Division | Туре | Budge | eted Cost |
|-------------------|--|----------|-----------|
| | | 2010/11 | 2009/10 |
| City Division | Toyota Hilux (Rockhampton) | \$60000 | \$70000 |
| • | Two X Mitsubishi Triton 4x4 Dual Cab (Rockhampton) | | |
| | Isuzu Truck (Rockhampton) | | |
| | Mitsubishi Triton (Gracemere) | , | |
| Coastal Division | Mitsubishi Triton 4x4 dual cab (Yeppoon) | \$45000 | \$42000 |
| | Troop Carrier (Yeppoon) | | |
| | Hilux Utility (Emu Park) | | |
| | Mitsubishi Triton 4x4 dual cab (Keppel Sands) | | |
| Western Division | Nissan Patrol (Mt Morgan) | \$31000 | \$20000 |
| | Isuzu Dual Cab (Mt Morgan) | | |
| | Ford Trader (Mt Morgan) | | |
| Northern Division | Mitsubishi Triton (Yaamba) | \$30000 | \$42000 |
| | Toyota Hilux (Marlborough) | | |
| | Isuzu Truck – road rescue vehicle (Marlborough) | | |
| | Toyota Hilux 4x4 (Stanage Bay) | | |
| | Total: | \$166000 | \$174000 |

Trailers – are generally provided by Department of Community Safety (EMQ) subject to needs identification by local SES groups, and submission of equipment request to EMQ. Council then incurs cost of operation, maintenance etc for the life of the equipment.

| Group | Туре | Approx Annual Cost |
|---------------------|---|----------------------------|
| Rockhampton | Box Trailer X 3, 1X dual axle trailer | Operational & |
| Yeppoon | 1 X dual axle trailer | maintenance costs included |
| Emu Park | Box Trailer | within Councils general |
| Mt Morgan | Box Trailer | SES Operational budget |
| Yaamba | Box trailer | |
| Marlborough | Box Trailer X 2, 1 x storm damage dual axle trailer | |
| Stanage Bay | Box trailer | |
| Keppel Sands Group | Box trailer | |
| Great Keppel Island | Nil | |
| Gracemere | Box Trailer X 3 | |

| Flood Boats – are provided by D acquisition processes. Council the | epartment of Community Safety (EMQ) subject to their own ten incurs cost of operation, maintenance etc for the life of the | n internal assessment and ne equipment. |
|--|---|---|
| Group | Type | Approx Annual Cost |
| Rockhampton | 4.4m Slogger flood boat and trailer, 3.9m dinghy | Operational & |
| Yeppoon | Nil | maintenance costs included |
| Emu Park | Nil | within Councils general |
| Mt Morgan | Nil | SES Operational budget |
| Yaamba | Alf Stessel Flood boat | |
| Marlborough | 5.9m Swift flood boat and trailer | |
| Stanage Bay | Nil | |
| Keppel Sands Group | Nil | |
| Great Keppel Island | Nil | |
| Gracemere | 5.9m Swift flood boat and trailer | |

| Group | Facility Address | Approx Annual Cos |
|---------------------|--|-------------------------|
| Rockhampton | 90 Charles St Rockhampton | Maintenance and |
| Yeppoon | McBean Street Yeppoon | administration & |
| Emu Park | Hunter Street Emu Park | equipment costs include |
| Mt Morgan | 31 Pattison Street Mt Morgan | within Councils general |
| Yaamba | Bruce Highway Yaamba | SES Operational budget |
| Marlborough | Railway Street Marlborough | |
| Stanage Bay | Utilise Rural Fire Brigade shed for housing of equipment | |
| Keppel Sands Group | Musa Drive Keppel Sands | |
| Great Keppel Island | Utilise privately owned shed for housing of equipment | |
| Gracemere | Barry Street Gracemere | |

General Equipment: i.e. chainsaws, generators, vertical rescue equipment, road crash rescue equipment, ropes, ladders, PPE etc is generally provided by Department of Community Safety (EMQ) subject to needs identification by local SES groups, and submission of equipment request to EMQ. Council then incurs cost of operation, maintenance etc for the life of the equipment. Group Approx Annual Cost
Operational & Type Rockhampton General equipment required for each group to perform its specified functions. Functions of SES groups are as stipulated by the Chief Yeppoon maintenance costs included Emu Park within Councils general Executive under the Disaster Management Act 2003. Mt Morgan SES Operational budget Yaamba Marlborough Stanage Bay Keppel Sands Group Great Keppel Island Gracemere

| Group | Proposed Work | Approx Cos |
|-------------|---|---|
| Rockhampton | Headquarters facility 90 Charles St:- | |
| | painting and general repairs | \$30000 |
| Yeppoon | Headquarters facility McBean Street: - | |
| | Extension to facility required to house increased number of | |
| | volunteers, improve veh & equipment storage capacity, & provide | |
| | appropriate training & operation centre facilities | \$360000 |
| | Increase in number of power-points | \$2000 |
| Emu Park | Headquarters facility Hunter St:- | |
| | Upgrade – floor coverings and internal painting | \$5000 |
| Mt Morgan | Headquarters facility Pattison St:- | |
| | Upgrade kitchen facilities | \$5000 |
| | Storage shed required | \$15500 |
| | External painting & general repair | \$25000 |
| | Walkway/footpath construction | \$5000 |
| Marlborough | Headquarters facility Railway Street:- | *************************************** |
| | Building repairs & maintenance including external painting | \$18000 |
| | Garage upgrade | \$10000 |
| | Kitchen upgrade | \$10000 |
| | Toilet (external) upgrade | \$5000 |



PO Box 1943 Hervey Bay Qld 4655

21 September 2011

Ms Jane Moynihan Executive Director Queensland Floods Commission of Inquiry GPO Box 1738 BRISBANE QLD 4001 EGIONAL COUNCI



Dear Ms Moynihan

I refer to your correspondence dated 19 August 2011 and the Requirement to Provide Information to the Commission in relation to the Queensland floods issued to me.

My response to the requirement is now attached for your reference.

Please do not hesitate to contact me should you require any further information or assistance.

Yours faithfully

LISA DESMOND

CHIEF EXECUTIVE OFFICER

Contact Officer: Phone: Reference: **Lisa Desmond**

QUEENSLAND FLOODS COMMISSION OF INQUIRY

STATEMENT OF LISA MARGARET DESMOND

- I, **Lisa Margaret Desmond**, of 77 Tavistock Street, Torquay in the State of Queensland, Chief Executive Officer, Fraser Coast Regional Council, do solemnly and sincerely declare that:-
 - I have been provided with a copy of the letter dated 10 August 2011 from the Commissioner, Queensland Floods Commission of Inquiry requiring a sworn statement and documents from me which is attachment LMD-1 and which details the topics my statement should cover.

Role

- 2. My qualifications include a Bachelor of Business, Masters of Commerce, Certified Practising Accountant and Member of the Australian Institute of Company Directors. I hold the position of Chief Executive Officer of the Fraser Coast Regional Council ("Council"). I have been employed by Council and its statutory predecessor the Hervey Bay City Council since October 2006. I have worked in local government for approximately 15 years.
- 3. The Fraser Coast region covers an area of 7,125 km from the Gunalda Range to the south, past Howard on the Bruce Highway to the north, east to World Heritage listed Fraser Island and west to Brooweena.

Item 1: The number of members in each State Emergency Service (SES) unit within the Council area

4. The Fraser Coast region has seven (7) operational SES units, with the following number of members recorded:

| 2009/10 | | 2010/11 | |
|--------------|----|--------------|----|
| Hervey Bay | 49 | Hervey Bay | 54 |
| Burrum Heads | 12 | Burrum Heads | 12 |
| Howard | 9 | Howard | 20 |
| Maryborough | 40 | Maryborough | 30 |
| Woocoo | 14 | Woocoo | 18 |
| Sandy Strait | 7 | Sandy Strait | 6 |
| Tiaro | 17 | Tiaro | 17 |

5. Please note the above membership numbers are reflective of the number of volunteers registered. These registered volunteers are not necessarily active members of the SES (i.e. they do not all participate in training exercises and callouts).

Item 2: The equipment, if any, that the Council provides the SES units

6. Land and buildings are provided at each of the locations listed in paragraph 4, above. An additional building is also located at Glenwood, however this building is not currently utilised by an SES unit.

- 7. Grant funding in the amount of \$7,000 has recently been allocated for the purpose of contributing to the establishment of storage facilities on Fraser Island in the suggested locations of Orchid Beach, Happy Valley and Eurong. These storage facilities will hold emergency recovery and rescue equipment.
 - 8. In addition to land and buildings provided for utilisation by SES units, vehicles, boats, trailers etc are also provided. A list of such vehicles can be found in Attachment **LMD-2** to this statement.
 - Computer and electronic equipment is also provided to SES units as follows:
 - (a) Hervey Bay 2 x second hand computers;
 - (b) Burrum Heads 1 x 42" LCD TV and 1 DVD player;
 - (c) Maryborough 1 x second hand computer;
 - (d) Sandy Strait 1 x second hand computer;
 - (e) Tiaro 1 x second hand computer.
 - 10. Items such as office equipment (including photocopiers, electronic whiteboards, telephone systems and data projectors), air conditioning units, portable radios, generators, recovery / rescue equipment, lights and ladders are also provided to SES units for utilisation when required during emergency events.

Item 3: Whether the Council employed any staff in SES positions on a full-time basis or any other basis; and if so:

- (a) the remuneration paid to each staff member; and
- (b) A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities
- 11. Council does not employ any staff in SES positions.
- 12. Council does, however, employ a Disaster Planning Coordinator. It is the role of this officer to liaise with the SES units and manage the operational expenditure of these units. These duties would equate to at least 10% of this position.
- 13. This information is relevant for both the 2009/10 and 2010/11 years.

Item 4: A description of the roles or tasks which SES units in the council area generally performed

- 14. The SES units in the Fraser Coast region undertake the following duties:
 - (a) Co-ordination of volunteer resources from local community;
 - (b) sandbagging during flood events;
 - (c) provision of tarpaulins for roofs;
 - (d) removal of tree debris;
 - (e) assistance with door knocks of affected residences likely to require evacuation during flood or emergency events;
 - (f) operation of flood boats during flood events to provide transportation for those stranded as a result of bridge closures;
 - (g) assistance with clean up post emergency events;
 - temporary repair to damaged private dwellings or other essential buildings;
 - (i) assistance in traffic control.

Item 5: The form, amount and purpose of funding, if any the council provided to SES units.

- 15. For the 2009/10 financial year, Council received from Emergency Services Queensland a total of \$13,400 in annual subsidies for the SES units.
- 16. Council expended \$144,100 from the 2009/10 operational budget, including:

| Unit | Amount |
|--------------|---------------------|
| Hervey Bay | \$25,300 |
| Burrum Heads | \$4,800 |
| Howard | \$18,800 |
| Maryborough | \$9,200 |
| Woocoo | \$4,500 |
| Sandy Strait | Budget not separate |
| Tiaro | \$11,500 |

- 17. Vehicle expenses for all units for the 2009/10 year was in the amount of \$70,000.
- 18. The operational costs for 2009/10 year can be split into three (3) areas:
- (a) Fixed costs including items such as electricity, telephones, security and pest control;
- (b) Adhoc costs including items generally related to building maintenance;
- (c) Operational costs including fuel, registration, servicing of vehicles, toner, stationery and batteries.
- 19. Council funded \$50,000 from its 2009/10 capital budget for the following projects:
 - (a) Howard SES \$20,000 toward building renovations;
 - (b) Burrum Heads SES \$30,000 toward new building (carried forward);
- 20. Council did not receive any grant funding for the 2009/10 year.
- 21. For the 2010/11 financial year, Council received from Emergency Services Queensland a total of \$13,700 in annual subsidies for the SES units.
- 22. Council expended \$149,100 from the 2010/11 operational budget, including:

| Unit | Amount |
|--------------|---------------------|
| Hervey Bay | \$24,000 |
| Burrum Heads | \$5,200 |
| Howard | \$17,700 |
| Maryborough | \$18,000 |
| Woocoo | \$5,200 |
| Sandy Strait | Budget not separate |
| Tiaro | \$19,000 |

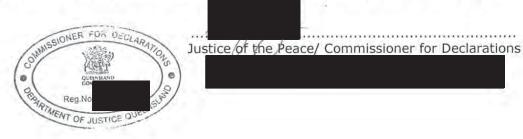
- 23. Vehicle expenses for all units for the 2010/11 year was in the amount of \$60,000.
- 24. The operational costs for 2010/11 year can be split into three (3) areas:
 - (a) Fixed costs including items such as electricity, telephones, security and pest control;
 - (b) Adhoc costs including items generally related to building maintenance;
 - (c) Operational costs including fuel, registration, servicing of vehicles, toner, stationery and batteries.
- 25. Council funded \$110,000 from the 2010/11 capital budget for the following projects:
 - (a) Burrum Heads SES \$30,000 toward new building;
 - (b) Howard SES \$80,000 for carpark, fencing and upgrades.
- 26. Council received \$54,455 in grant funding for the 2010/11 financial year for:
 - (a) Tiaro SES \$4,455 for air conditioning;
 - (b) Burrum Heads SES \$50,000 toward new building.
- 27.In addition to the responses provided above, the following general comment is made:
- 28. **Expenses:** The State Emergency Service by its name is a State initiative however the operational funding for individual units is largely the responsibility of Local Government.
- 29. An increased monetary commitment from the State Government is required to support the operational needs of the SES units. Given the similarities in concept of the SES and Rural Fire Brigade, it is suggested that the bodies operate under similar funding and management models, rather than the current significantly different models.
- 30. **Vehicles:** Of all the costs associated with the SES, vehicle replacement and ongoing operational expenses are the most significant. It seems that Local Government is responsible for these costs unless a specific grant can be obtained for a replacement.
- 31. Even in cases where grants have been successfully obtained, Council contributions are still required in order to fund a significant proportion of the capital costs associated with the acquisition. It would advantageous for SES vehicle replacement to be managed via a State funded replacement program to include all associated capital replacement costs.
- 32. **Responsibility:** The State Emergency Units are managed from a personnel, training and operational deployment by Emergency Management Queensland. However, the planning responsibility for each of the units currently falls to the Local Government. This gives rise to a situation where the planning and operational aspects are governed by different organisations. As an example, it is the sole responsibility of a Local Government to create or disband an SES unit without the involvement of EMQ. This includes decisions on where and in what form the SES Units take.

33.A review of this arrangement is recommended to ensure a clear and single point of management for the SES Units.

| and by virtue of the provisions of the Oaths Act 1867. | ue, |
|--|-----|
| and by virtue of the provisions of the Oaths Act 1807. | |

Signed Lisa Margaret Desmond

Taken and declared before me, at Hervey Bay this 21st day of September 2011.



Queensland Floods Commission of Inquiry

Our ref: Doc 1680118

19 August 2011

Ms Lisa Desmond Chief Executive Officer, Fraser Coast Regional Council PO Box 1943 HERVEY BAY QLD 4655

Dear Ms Desmond

I am writing to you because, as stated in the Commission's Interim Report (at p180), the Commission is continuing to examine matters relating to the State Emergency Service (SES). As part of its inquiries, the Commission is seeking information from local governments which were affected by the Queensland floods.

Please find enclosed a Requirement for the provision of the following information, for each of the financial years 2009-2010 and 2010-2011:

- The number of SES units within the council area and the number of members within
 each unit
- · The equipment, if any, that the council provides the SES units
- Whether the council employs any staff in SES positions on a full-time basis or any other basis: and if so:
 - The remuneration paid to each staff member; and
 - A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.
- · A description of the roles or tasks which SES units in the council area generally perform
- The form, amount and purpose of funding, if any, the council provides to SES units.

Please note that the return date for the Requirement is Friday, 23 September 2011.

The Commission does not require the Council to include in its response any information which it has provided to the Commission at an earlier time. However, if the Council has already provided any of the information sought, it would assist the Commission if that were indicated in the response to the Requirement; however, the Commission would also be pleased to receive any further or updated information the Council can provide.

Should you wish to comment on any other matter relating to the SES (for example, 'command and control' during a disaster or overall management of the SES), the Commission would be pleased to hear your views.

400 George Street Brisbane GPO Box 1738 Brisbane Queensland 4001 Australia Telephone 1300 309 634 Facsimile +61 7 3405 9750 www.floodcommission.qld.gov.au Please do not hesitate to contact on telephone have any queries.

should you

Yours sincerely

Jane Moynihan
Executive Director

Encl.

Queensland Floods Commission of Inquiry

Our ref: Doc 1621378

19 August 2011

Ms Lisa Desmond Chief Executive Officer, Fraser Coast Regional Council PO Box 1943 HERVEY BAY QLD 4655

REQUIREMENT TO PROVIDE INFORMATION TO COMMISSION OF INQUIRY

I, Justice Catherine E Holmes, Commissioner of Inquiry, require the Chief Executive Officer, Fraser Coast Regional Council to provide the following information, documents, records and other things to the Queensland Floods Commission of Inquiry pursuant to section 5 of the Commissions of Inquiry Act 1950 (Qld), for each of the financial years 2009-2010 and 2010-2011:

- 1. The number of members in each State Emergency Service (SES) unit within the council
- 2. The equipment, if any, that the council provided the SES units.
- 3. Whether the council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - The remuneration paid to each staff member; and
 - A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.
- 4. A description of the roles or tasks which SES units in the council area generally performed.
- 5. The form, amount and purpose of funding, if any, the council provided to SES units.

Material is to be provided to the Queensland Floods Commission of Inquiry by Friday, 23 September 2011.

Material required can be provided by post, email or by arranging delivery to the Commission by emailing info@floodcommission.qld.gov.au.

Commissioner

Justice C E Holmes

| Vehicle | Туре | Year | Rego | Vim | Details |
|--------------|-------------------------|------|---------|---------------------|--|
| | | | | Burrum Heads | |
| | Ford Courier | 2001 | 145GGH | | 104813km |
| | Trailer | | | | General Purpose |
| | Trailer | | | | Welfare |
| | | | | Hervey Bay | |
| car | Toyota Hilux | 2002 | 523GSR | | 86500km |
| | Toyota Landcruiser | 2001 | 666GJU | | 46747km |
| | Toyota Hiace Commuter | 1999 | 592FBQ | | 50577km |
| Trailer | Trailer | 2002 | B38978 | | Storm Damage |
| | Trailer | 1985 | 062902 | | Storm Damage |
| | Trailer | 1986 | QG3230 | | Traffic Control |
| | Trailer | 2005 | CB4270 | | Open |
| | Field Kitchen | 1988 | 220QHK | | |
| | Caravan | | QG3617 | | Command Post |
| | Boat Trailer | 2006 | 793QMC | | |
| | | | | Howard | |
| | Ford Courier | 1999 | SORHX | | 125000km |
| | Trailer | | QG1799 | | Welfare |
| | Trailer | | QG2170 | | Rescue |
| | Trailer | | 182QQW | | Traffic Control |
| | | | | Maryborough SES | |
| Car | Toyota Landcruiser | 1993 | QGX 312 | 1721508006527 | Maryborough SES HQ – Reed Avenue |
| Car | Toyota Hi Lux | 1999 | QGF 308 | MR33LNG70602216 | Maryborough SES HQ - Reed Avenue |
| Trailer | HQ Trailer | | QG-1056 | | Maryborough SES HQ - Reed Avenue |
| Trailer | Traffic Control | | 621-QPX | | Maryborough SES HQ – Reed Avenue |
| Trailer | General Purpose | | QG3556 | | Maryborough SES HQ – Reed Avenue |
| Boat | 4.6mx1.8x.75m | | 25800QD | | Maryborough SES HQ – Reed Avenue |
| Boat Motor | 37.3kw | | BF50A2 | | Maryborough SES HQ – Reed Avenue |
| Boat Trailer | Boat Trailer | | BO 1243 | | Maryborough SES HQ - Reed Avenue |
| | | | SS | Sandy Straits Group | |
| Car | Nissen Patrol | 1997 | 858 QGU | JNWY60A0562991 | Sandy Straits SES HQ - Eckert Road Boonooroo |
| Trailer | No. 756 | | 06-3968 | 6AKTHOOOOKROT | Sandy Straits SES HQ - Eckert Road Boonooroo |
| | | | | Tiaro SES Group | |
| Car | Toyota Landcruiser | 1993 | | | Copenhagen Street Tiaro |
| Car | Nissen Narvara Twin Cab | 2009 | | | Pepper Road Glenwood |
| Boat | 4.6mx1.8x.75m | | | | |
| Boat Motor | 37.3kw | | | | |
| Boat Trailer | Boat Trailer | | | | |
| | | | S | Woocoo SES Group | |
| Car | Landcruiser Discovery | 1997 | | SALLDHMF7A999535 | Woocoo SES HQ – Boundary Road Oakhurst |
| Trailer | Вох | 1981 | QG2381 | BEDIND811213 | Woocoo SES HQ – Boundary Road Oakhurst |
| Trailer | Storm | 2007 | CM6508 | 679T20AEA700JN06 | Woocoo SES HQ – Boundary Road Oakhurst |



21 September 2011

Attn: Jane Moynihan
Executive Director
Queensland Floods Commission of Inquiry
GPO Box 1738
Brisbane QLD 4001

Dear Ms Moynihan,

Re: Commission's Interim Report – request for further information

I refer to you letter of 19 August 2011 requesting additional information relating to the State Emergency Service (SES) as part of flood affected local governments in Queensland.

In response to the questions raised, I now provide the following details for Maranoa Regional Council:-

1. The number of members in each State Emergency Service (SES) unit within the council area.

The Maranoa Regional Council SES Unit consists of (6) groups at this time, those being Roma, Mitchell, Surat, Wallumbilla, Begonia and Injune.

The SES membership system is broken down into two (2) classifications – "Active" or "Reserve." "Active" is defined by members who are available to attend training on a regular basis and are also available for callout. "Reserve" members are those who have joined the SES, have completed minimal training and may be available for activation in a major event. The number of members for each groups as at 20 August 2011 (being same for 2009/10 and 2010/11) are:-

- Roma SES has a total of (37) Active members and (19) Reserve members.
- Mitchell currently has (17) active members and (2) reserve members.
- Surat has (10) active members and (8) reserve members.
- Wallumbilla has (25) active members and (18) reserve members.
- Begonia has (10) active members and has (4) new recruits as probationary members.

Injune has no active members and (19) reserve members.

Injune is supported by Council staff in the event of an activation until suitably qualified SES members can be deployed from the neighbouring SES groups. In major events this support may be supplied from the Banana Shire Council's, Taroom SES Group or Central Highlands Regional Council's Rolleston Emergency Services Unit.



2. The equipment, if any, that the Council provided the SES units

The Maranoa Regional Council supplies the following assets to the Maranoa Regional SES Unit and Groups.

- a. Roma (this is a joint centre for SES and Rural Fires)
 - Accommodation two sheds located at 10-12 Whip St, Roma to house operations/training centre and vehicles/flood boat/trailers
 - One Toyota Landcruiser 4WD Wagon. Vehicle owned/maintained by Maranoa Regional and is a dedicated SES vehicle.
 - One Isuzu rescue response truck. Vehicle owned/maintained by Maranoa Regional Council and is a dedicated SES vehicle.
 - Two trailers, one for general rescue/traffic control equipment and one emergency lighting trailer.
 - Council plant and equipment including operators are available on an as needed basis.

b. Mitchell

- A new SES accommodation building is currently being built (Mitchell Show Ground) with funding received by Maranoa Regional Council through the Sustainable Resource Community initiative. SES equipment, vehicles, flood boat and trailers are currently stored in the existing SES building located at 92 Mary St, Mitchell.
- Council plant and equipment including operators are available on an as needed basis.

c. Surat

- Accommodation, one shed located at 89 Burrowes St, Surat to house operations/training centre and vehicles/flood boat/trailers
- One Toyota Landcruiser 4WD Wagon. Vehicle owned/maintained by Maranoa Regional and is a dedicated SES vehicle.
- Two trailers, one for general rescue/traffic control equipment and one storm damage response trailer.
- Council plant and equipment including operators are available on an as needed basis.

d. Wallumbilla

- Accommodation, one shed located at Showgrounds, Warrego Highway, Wallumbilla to house operations/training centre and vehicles/flood boat/trailers.
- Two Toyota Landcruiser Troop Carriers. Both vehicles are owned and maintained by Maranoa Regional and are dedicated SES vehicles.
- Two trailers, one for general rescue/traffic control equipment and one Road Crash Rescue response trailer.
- Council plant and equipment including operators are available on an as needed basis.



e. Begonia

- Accommodation, one shed located at Begonia Community Sports Complex, Begonia to house flood boat/trailers/equipment.
- Council plant and equipment including operators are available on an as needed basis.
- f. Injune (this group is currently inactive due to lack of active members) this facility is a joint centre for QFRS and SES.
 - Accommodation, one shed located at Lot 3, Third Avenue, Injune to house operations/training centre and vehicle/flood boat/trailers.
 - Council plant and equipment including operators are available on an as needed basis.

All of the above equipment was available for the 2009/10 and 2010/11 financial years.

3. Whether the Council employed any staff in SES positions on a full-time basis or any other basis.

Council does not directly or in-directly employ a person or persons to undertake the duties of a SES worker.

4. A description of the roles or tasks which SES units in the Council area generally performed.

The SES within the Maranoa Regional has the following approved functions:

- Agency Support including communications, welfare, emergency lighting, food handling, air observation, re-supply and evacuation.
- Floodboat operations
- Incident Management. Emergency Operation Centre/Emergency Coordination Centre trained only
- Road Crash Rescue (only Wallumbilla, SES primary response)
- Land Search
- Storm damage operations including Working at heights, temporary roof repairs, chainsaw operations, debris cleanup and sandbagging.
- Traffic management including incident site, traffic control and road closure/diversion

5. The form, amount and purpose of funding, if any, the Council provided to SES units.

The Maranoa Regional Council provides an annual operating budget of \$53,000. This amount has been provided as an annual operating budget for the past 5 years. This amount does not include the honorarium.



The Acting Director Operations has a delegated authority for expenditure to the value of \$150,000. In addition to this Council also replaces the unit vehicles as per Council's 10 year plant replacement program. Council also provides additional funds for capital works on an as required basis.

Should you require any additional information or clarification, please do not hesitate to contact my office on

Yours faithfully,

Paul Bawden
Chief Executive Officer





22 September 2011

Commissioner Justice C E Holmes Queensland Floods Commission of Inquiry GPO Box 1738 BRISBANE QLD 4001

Dear Commissioner Holmes

Re: Requirement to provide information to Commission of Inquiry (Your ref: Doc 1621086)

In accordance with the requirement from the Commission dated 19 August 2011 to provide information, documents, records and other items to the Queensland Floods Commission of Inquiry for the financial years 2009/2010 and 2010/2011.

I advise as follows:

- 1. The number of members in each State Emergency Services (SES) unit within the Council area.
 Emergency Management Queensland, Department of Community Safety keeps records on memberships of SES groups. Accordingly, at Appendix 1 is an email sent Wednesday 24 August 2011 10.10am, from Area Director, Emergency Management Queensland, Wide Bay Burnett, Department of Community Safety which sets out the membership of groups in the Bundaberg Regional Council area and their functions.
- The equipment, if any, that the council provided the SES units.
 Appendix 2 lists the equipment including minor and major plant that had been provided to Council's SES units for two (2) financial years.
- 3. Whether the Council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - a. The remuneration paid to each staff member; and
 - b. A copy of each staff member's statement of responsibilities, or if a statement does not exist, a description of each staff member's responsibilities.
 - a. Council employs only one (1) staff member in a SES position as the Local Controller, Bundaberg group. annual salary for the year 2009/2010 was \$64,601 and for the year 2010/2011 was \$67,346. (all other positions are honorary).
 - A copy of the Position Description dated 19 September 2008 is attached at Appendix 3.

- 4. A description of the roles or tasks which SES units in the council area generally performed.
 - At Appendix 1, the email from _____, sets out the SES functions for units. It also lists the capabilities for those functions and it should be noted that no groups in the Bundaberg Regional Council area are able to undertake road crash rescue, special rescue or vertical rescue. The functions that are performed by SES groups are as follows:
 - Agency support;
 - Community education;
 - Flood boat operations;
 - Incident management;
 - > Search;
 - > Storm response and
 - Traffic management.
- 5. The form, amount and purpose of funding, if any, the council provided to SES units.

At Appendix 4 is the Financial Performance Summary for the year 2010 and 2011. In summary, for the financial year ending 2010, Council funding to SES groups in Bundaberg Regional Council area was \$499,372 (operational support \$394,762, capital works \$104,610) and for the financial year ending 2011 was \$431,992 (no capital works carried out in that financial year).

If you require any further information, please contact Mr John Clerke, Director Community & Cultural Services on

Yours faithfully

Acting Chief Executive Officer

File No ES/0011

From:

Sent: Wednesday, 24 August 2011 10:10 AM

To: John Clerke

Cc:

Subject: Request for Information on SES Membership and Functions for Flood Commission

Hello John

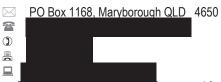
Below is a table that depicts SES Membership of all SES Groups in the BRC area as at 30 June 2010 and 30 June 2011 based on our records. As you will appreciate membership fluctuates throughout the year but these figures represent membership status at a point in time. Interestingly you will see that, in most cases, there has been growth in membership.

| Group | As At 30 June 2010 | As at 30 June 2011 |
|---------------|--------------------|--------------------|
| Bundaberg | 85 | 102 |
| Bargara | 24 | 27 |
| Burnett Heads | 28 | 43 |
| Elliott Heads | 17 | 18 |
| Innes Park | 8 | 7 |
| Moore Park | 15 | 19 |
| South Kolan | 14 | 15 |
| Yandaran | 14 | 14 |
| Childers | 50 | 57 |
| Woodgate | 68 | 64 |
| Gin Gin | 12 | 14 |

Insofar as the roles and responsibilities of the SES in the BRC area, this is best described by the SES Authorised Functions undertaken by Groups in the BRC area. These are reflected in the table below which are the agreed functions as at 2008. There has been no change in functions since then. You will note that membership exceeds the optimal membership agreed.

I hope the information in this email suits your purpose. Please let me know if there is anything else you require.

Area Director
Emergency Management Queensland
Wide Bay Burnett
Department of Community Safety



Please consider the environment before printing this e-mail

| SES & | SES Structure | | | | Minimu | S m mem m | ES F | UNC. | SES FUNCTIONS (Minimum members required per Team per Function) | per Fu | unction) | | |
|-----------|---|-----------------------|--|----------------|---------------------|-----------------------|---------------------|-------------------|--|----------------|--------------------|-----------------|-----------------------|
| | | | | 2 | - | 2 | 2 | 4 6 | 4 | 4 | က | 4 | pers |
| Region | Local Government Area | SES Unit | SES Unit/Group | Agency Support | Community Education | Floodboat Operations | Incident Management | Road Crash Rescue | Special Rescue | Storm Response | Traffic Management | Vertical Rescue | Optimal Number of Mem |
| | | | | | Minimu | Minimum members | | nired | | Function per | Ū | | |
| NCR | Bundaberg Regional Council | Bundaberg District | Bundaberg | 9 | 4 | 9 | 10 | 0 | | 0 16 | | 0 | 50 |
| | | | Bargara | 2 | - | 0 | 4 | 0 | | 0 4 | | | 10 |
| | | | Burnett Heads | 2 | - | 0 | 4 | 0 | 9 | 0 4 | 4 | | 10 |
| | | | Elliot Heads | 2 | - | 2 | 4 | 0 | | 7 0 | 4 | 0 | 12 |
| | | | Innis Park | 2 | - | 0 | 4 | 0 | | 0 4 | | | 10 |
| | | | Moore Park | 2 | - | 0 | 4 | 0 | 9 | | 4 | | 10 |
| | | | South Kolan | 2 | - | 2 | 4 | 0 | | 7 0 | 4 4 | 0 | 12 |
| | | | Yandaran | 2 | 1 | 2 | 4 | 0 | 9 | 7 0 | 4 4 | 0 | 12 |
| | | Gin Gin District | Gin Gin | 2 | 2 | 4 | 4 | 0 | 9 | 0 | 8 | 0 | 20 |
| | | Childers District | Childers | 2 | 2 | 4 | 4 | 0 | | 0 | 8 | 0 | 20 |
| | | | Woodgate | 2 | - | 0 | 4 | 0 |) 9 | 0 | 8 4 | 0 | 10 |
| TARGET NI | TARGET NUMBER OF MEMBERS TRAINED IN THE FUNCTION | INCTION | | 26 | 16 | 20 | 50 | 0 | 84 (| 0 68 | 3 59 | 0 | |
| TOTAL OPT | TOTAL OPTIMAL MEMBERS FOR THE LOCAL GOVERNMENT AREA | NMENT AREA | Optimal Number of Members per Group will differ to the total of 'Minimum Members required per Function per Group' as some members will be trained in and perform multiple Functions. | per Groun | o lliw dr | liffer to the trained | the total | of 'Min | mum Me | e Func | s requir tions. | ed ber | 176 |
| NOTE: A m | NOTE: A minimum number of 6 members are required for a function | d for a functional SE | hal SES Group | | | | | | | | | | |

Regional Director (on behalf of the Executive Director, EMQ)

Local Government Regresentative

Signature

Date 2 /9 / 0 & Signature

Date 2 19 108.

From:
Sent: Friday, 9 September 2011 9:47 AM
To:
Cc:
Subject: FW: SES Plant
Hi John

to supply the details of Plant and Equipment we had bought and supplied to the various SES Groups during 2009/2010 and 2010/2011, her reply is as below. These have been purchased by Fleet Management. l asked

I note we purchased 5 new vehicles for the various SES Groups just before 01/07/2009.

The items of Equipment discovered in the Gin Gin SES shed may have been purchased prior to amalgamation by Kolan Shire Council.

has checked to see if any Plant or Equipment has been purchased as a charge against any of the Operational Cost Work Orders of the SES Groups during the periods required and has found nothing.

Hope this is of assistance

Kind Regards

hursday, 8 September 2011 9:15 AM

Hi Richie

Below are SES items that have a purchase date between 01/07/09 and 30/06/11 - most are minor plant. Only the one new vehicle (7823). We actually purchased 5 new vehicles just prior to 1/7/09.

| SES Plant 2010 Nissan Navara 4x4 D40 RX 18/10/2010 Plant Major Plant SES Shed / Stab. 358,378.18 \$38,378.18 SES Plant 2009 Husquarna 365 Chainsaw 20/08/2009 Plant 2009 Single Axle 7x5 Galvanized 4/09/2009 Plant 2009 Single Axle 7x5 Galvanized 4/09/2009 Plant 2009 Single Axle 7x5 Galvanized 4/09/2009 Plant Box Trailer 2009 Single Axle 7x5 Galvanized 4/09/2009 Plant Box Trailer SES Shed / Gin Gin \$4,545.45 SES Plant Box Trailer 30/11/2010 Plant Box Trailer SES Shed / Gin Gin \$4,545.45 SES Shed / Gin Gin \$4,545.45 SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Stihl 046 Chainsaw 23/03/2010 Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Stihl HT01 Pole Saw 23/03/2010 Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Stihl HT01 Pole Saw 23/03/2010 Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Genelite GH2000 Cenerator 23/03/2010 Plant Stihl 046 Chainsaw 23/03/ | Asset ID | Asset Name | Description | Purchase Date | Asset / | Allocation | Location | Purchase Price Ex GST | |
|--|-------------|---------------|---|------------------|----------------|------------|--------------------|-----------------------------|---|
| SES Plant 2009 Husquarna 365 Chainsaw 20/08/2009 Plant Minor SES Shed / Burnett Heads \$1,363.64 SES Plant Box Trailer 2009 Single Axle 7x5 Galvanized 4/09/2009 Plant Box Trailer 4/09/2009 Plant SES Plant Box Trailer SES Shed / Gin Gin \$4,545.45 SES Shed / Gin Gin \$4,545.45 SES Plant Chainsaw 30/11/2010 Plant SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Plant See Plant Stihl | 823 | SES Plant | 2010 Nissan Navara 4x4 D40 RX Dual Cab Utility | 18/10/2010 | Major Plant | | | | Purchased from Bundaberg Nissan & Hyundai (BMG) - refer Order No. 185924 - Quotation Ref. P05/11 - Replaced Asset ID 7812. |
| SES Plant 2009 Single Axle 7x5 Galvanized 4/09/2009 4/09/2009 Plant SES Shed / Gin Gin \$4,545.45 SES Plant Box Trailer Box Trailer A/09/2009 Plant Box Trailer SES Shed / Gin Gin \$4,545.45 SES Plant Chainsaw 30/11/2010 Plant SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Plant SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Pla | 0383 | SES Plant | | 20/08/2009 | Minor Plant | | | \$1,363.64 | |
| SES Plant 2009 Single Axle 7x5 Galvanized 4/09/2009 Minor Plant SES Shed / Gin Gin \$4,545.45 SES Plant Chainsaw 30/11/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Mitsubishi MGC1101 Generator 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Mitsubishi MGC1101 Generator 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Mitsubishi MGC1101 Generator 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Genelite GB2000 Generator 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Genelite GH2000 Generator 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Sthi 10 06 Chainsaw 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Sthi 10 06 Chainsaw 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Sthi 11 1101 Pole Saw 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Sthi 11 1101 Pole Saw 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant </td <td>0399</td> <td>SES Plant</td> <td>2009 Single Axle 7x5 Galvanized Box Trailer</td> <td>4/06/2009</td> <td>Minor Plant</td> <td></td> <td>SES Shed / Gin Gin</td> <td></td> <td>Purchased from The Trailer Shop. Funds for purchase transferred from Dept Emergency Services to Council.</td> | 0399 | SES Plant | 2009 Single Axle 7x5 Galvanized Box Trailer | 4/06/2009 | Minor Plant | | SES Shed / Gin Gin | | Purchased from The Trailer Shop. Funds for purchase transferred from Dept Emergency Services to Council. |
| SES Plant Chainsaw 30/11/2010 Minor Ninor SES Shed / Shed | 0400 | SES Plant | 2009 Single Axle 7x5 Galvanized Box Trailer | 4/09/2009 | Minor Plant | | SES Shed / Gin Gin | | Purchased from The Trailer Shop. Funds for purchase transferred from Dept Emergency Services to Council. |
| SES Plant Mitsubishi MGC1101 Generator 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Mitsubishi MGC1101 Generator 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Genelite GH2000 Generator 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi load Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi load Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi load Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi load Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 | 423 | SES Plant | Chainsaw | 30/11/2010 F | Minor Plant | | | | Purchased by Dept Emergency Services - date & price unknown. 30/11/10 is the date Fleet advised item existed. |
| SES Plant Misubishi MGC1101 Generator 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Genelite GB2000 Generator 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Genelite GH2000 Generator 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Dunlite DGUH5S2 Generator 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl 026 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl 046 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Husquarna 85 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 | 3300 | SES Plant | Mitsubishi MGC1101 Generator | 23/03/2010 F | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| SES Plant Genelite GB2000 Generator 23/03/2010 Minor SES Shed / Gin Gin \$1,818.18 SES Plant Genelite GH2000 Generator 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi O26 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi O46 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi O46 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin \$1,818.18 | 3301 | SES Plant | | 23/03/2010 P | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| SES Plant Genelite GH2000 Generator 23/03/2010 Minor SES Shed / Gin Gin\$1,818.18 SES Plant Dunlite DGUH5S2 Generator 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl 026 Chainsaw 23/03/2010 Minor SES Shed / Gin Gin\$1,818.18 SES Plant Stihl 046 Chainsaw 23/03/2010 Minor SES Shed / Gin Gin\$1,818.18 SES Plant Husqvarna 85 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Genelite GH2000 2.5 KVA 19/01/2011 Plant SES Shed / Gin Gin\$1,818.18 | 302 | SES Plant | Genelite GB2000 Generator | 23/03/2010 | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| SES Plant Dunite DGUH5S2 Generator 23/03/2010 Minor SES Shed / Gin Gin\$1,818.18 SES Plant Sthi O26 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Sthi O46 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Husqvarra 85 Chainsaw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,272.73 SES Plant Sthi HT101 Pole Saw 23/03/2010 Plant SES Shed / Gin Gin\$1,818.18 SES Plant Genelite GH2000 2.5 KVA Genelite GH2000 2.5 KVA Generator 19/01/2011 Plant SES Shed / Gin Gin\$1,818.18 | 3303 | SES Plant | Genelite GH2000 Generator | | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| SES Plant Stihl 026 Chainsaw 23/03/2010 Milnor S SES Plant Stihl 046 Chainsaw 23/03/2010 Plant S SES Plant Husqvarna 85 Chainsaw 23/03/2010 Milnor S SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant S SES Plant Stihl HT101 Pole Saw 23/03/2010 Plant S SES Plant Genelite GH2000 2.5 KVA 19/01/2011 Milnor S | 3305 | SES Plant | Dunlite DGUH5S2 Generator | | Minor Plant | | SES Shed / Gin Gin | | These items found during a check by our Minor Plant Mechanic. Purchase Date = date Fleet advised item existed. Actual date unknown as was the purchase price. |
| SES Plant Stihl 046 Chainsaw 23/03/2010 Minor Sex Plant SES Plant Husqvarna 85 Chainsaw 23/03/2010 Plant Sex Plant SES Plant Stihl HT101 Pole Saw 23/03/2010 Minor Sex Plant SES Plant Stihl HT101 Pole Saw 23/03/2010 Minor Sex Plant | 306 | SES Plant | Stihl 026 Chainsaw | 23/03/2010 P | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| Husqvarna 85 Chainsaw 23/03/2010 Plant Minor S Stihl HT101 Pole Saw 23/03/2010 Plant S 2010 Genelite GH2000 2.5 kVA 19/01/2011 Winor S | 3307 | SES Plant | Stihl 046 Chainsaw | 23/03/2010 P | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| SES Plant Stihl HT101 Pole Saw 23/03/2010 Milnor Slant SES Plant 2010 Genelite GH2000 2.5 kVA 19/01/2011 Milnor Slant | 308 | SES Plant | | 23/03/2010 P | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |
| SES Plant 2010 Genelite GH2000 2.5 KVA 19/01/2011 Winor Generator | 309 | SES Plant | Stihl HT101 Pole Saw | 23/03/2010 | Minor Plant | | SES Shed / Gin Gin | \$1,272.73 | |
| | 310 | SES Plant | 2010 Genelite GH2000 2.5 kVA Generator | | Minor Plant | | SES Shed / Gin Gin | \$1,818.18 | |

| Total Value | 64.00 | -64.00 | 120.01 | 129.01 | -129.01 | 181.55 | -181.55 | 00: | 44.55 | 44.55 | 9.82 | 20.00 | 32.33 | -32.55 | 00: | 00 | 9 8 | 00. | 118.18 | -118.18 | 22.73 | -22.73 | 777 |) i | -5.45 | 00. | 200.00 | -200.00 | -59.37 | | 00. | 18.15 | -18.15 | 00: | 501.00 | -501.00 | 143.46 | 81.64 | | 00. | 310.00 | -310.00 | 00. | 63.64 | -63.64 | 117.00 | 146.02 | 00 | 350.00 | -350.00 | 00.000 | 20 | 101.02 | -181.80 | 00. | 00: | 1754.55 | -1754.55 | 227.27 | -227.27 | 5.90 | 27.87 | 120.071 | 0.07 | Ø.U3 |
|-------------------------|------------|------------|------------------|-----------------|-------------------|--------------------|--------------------|--------------|-----------------|-----------------|---|-----------------------------|--|---|----------------------|----------------------|---|-------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------------|----------------------|----------------------------|----------------------------|----------------------------|---------------|---|--------------------------|-----------------------|-----------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------|----------------------------|---|--|--------------------|--------------------|--|--|--|-------------|----------------------------|-----------------------|-----------------------|-----------------------|------------------|-----------------|--|------------------|---|--|---|---|--|-----------------------------------|-------------|--------------|---|--------------------------------|-------------|
| Actual Value | 64.00 | -64.00 | 129.01 | 129.01 | -129.01 | 181.55 | -181.55 | 44.55 | 44.55 | -44.55 | 32.55 | 20.00 | 32.33 | -32.55 | 118.18 | 22.73 | 7 7 7 | 0.4.0 | 118.18 | -118.18 | 22.73 | -22.73 | 7 7 7 |) i | -5.45 | 200.00 | 200.00 | -200.00 | -59.37 | 10.07 | 0.0 | 18.15 | -18.15 | 501.00 | 501.00 | -501.00 | 143 46 | 21.64 | 00.04 | 310.00 | 310.00 | -310.00 | 63.64 | 63.64 | -63.64 | 117.00 | 146.02 | 350.00 | 350.00 | -350.00 | 181.00 | 101.00 | 101.02 | -181.80 | 1754.55 | 227.27 | 1754.55 | -1754.55 | 227.27 | -227.27 | 5.36 | 25.34 | 120.071 | 00.0 | g.03 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0.54 | 2.53 | i | | |
| Committed | | | | | | | | -44.55 | | | -22 73 | 2 | | | -118.18 | -22.73 | 7 7 7 | 0.40 | | | | | | | | -200.00 | | | | 10 1 | -10.13 | | | -501.00 | | | | | 00 010 | -310.00 | | | -63.64 | | | | | -350.00 | | | 181 82 | 20.101- | | | -1754.55 | -227.27 | | | | | | | | | |
| hrs/ | 2.0 | 2.0 | ; - | | 1.0 | 10.0 | 10.0 | | 1.0 | 1.0 | | , , | <u>.</u> | 1.0 | | | | | 1.0 | 1.0 | 1.0 | 10 | | | 0. | | 1.0 | 1.0 | | | | 1.0 | 1.0 | | 3.0 | 3.0 | | | | c | Z.0 | 2.0 | | 2.0 | 2.0 | | | | 10 | , , | <u>-</u> | | | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 10.0 | 20.0 | 10.0 | 0.7 |
| Transaction Description | Exit Signs | Exit Signs | Dimbing Fiftings | Flumbing Flumgs | Plumbing Fittings | Folding Chairs | Folding Chairs | A4 Laminator | A4 Laminator | A4 Laminator | ervic Chainsaw Air Filter | Consideration Air Filton | ervic Challisaw All Filler | ervic Chainsaw Air Filter | Guide Bar & Chain | Air Filter | 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - | Spain riug | Guide Bar & Chain | Guide Bar & Chain | Air Filter | Air Filter | Spark Disc | טטמוע דיייין טיייין אומייין | Spark Plug | Pest Control | Pest Control | Pest Control | | A4 Lominating Dalahas | A4 Lailliaillig Poucifes | A4 Laminating Pouches | A4 Laminating Pouches | Ext 2.3Kg Abe90 Chubb Bracket | Ext 2.3Kg Abe90 Chubb Bracket | Ext 2.3Kg Abe90 Chubb Bracket | | | Of Lights | Ballk Of Lights | Bank Of Lights | Bank Of Lights | ervic Chainsaw File Kits | ervic Chainsaw File Kits | ervic Chainsaw File Kits | | | Vehicle Signage | Vehicle Signage | Vehicle Signage | Sparks Bits Kits | Sinke Dite Nis | Silake Bite Nits | Snake Bite Kits | Traile Water Tank | Traile Pressure Pump | Traile Water Tank | Traile Water Tank | Traile Pressure Pump | and Polymate Traile Pressure Pump | | | h Hillity | D Guilty | |
| Account Description | BOC Ltd | BOCLtd | Dooce Dtv 1 td | Reece Ply Lld | Keece Pty Ltd | Bunnings Warehouse | Bunnings Warehouse | Officeworks | Officeworks | Officeworks | Bundaberg Chainsaw & Mower Servic Chainsaw Air Filter | Disappra Chairsaw & Mower O | Bundaberg Chainsaw & Mower Servici Chainsaw All Filler | Bundaberg Chainsaw & Mower Servic Chainsaw Air Filter | Bundaberg Marineland | Bundaberg Marineland | Disclosing Maring | buildabeig Maillielaild | Bundaberg Marineland | Bundaberg Marineland | Bundaberg Marineland | Bundaberg Marineland | Bundahara Marineland | Dalldaberg Mailleland | Bundaberg Marineland | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Reece Ptv Ltd | Officements | CIICEWOLKS | Officeworks | Officeworks | Chubb Fire Safety Ltd | Chubb Fire Safety Ltd | Chubb Fire Safety Ltd | Bundahera Regional Council | Bundahera Pedional Council | | | Haymans Electrical | Haymans Electrical | Bundaberg Chainsaw & Mower Servic Chainsaw File Kits | Bundaberg Chainsaw & Mower Servic Chainsaw File Kits | Bundaberg Chainsaw & Mower Servic Chainsaw File Kits | Bargara Ses | Bundabera Regional Council | Bundaberg Quick Signs | Bundahera Quick Signs | Bundaherd Ouick Signs | | Nation Destines | Naucal Neptiles | Kadical Keptiles | Rain Again Tanks and Polymate Traile Water Tank | Rain Again Tanks and Polymate Traile Pressure Pump | Rain Again Tanks and Polymate Traile Water Tank | Rain Again Tanks and Polymate Traile Water Tank | Rain Again Tanks and Polymate Traile Pressure Pump | Rain Again Tanks and Polymate | Toilet Blue | Batteries 6V | Ford D I Bander XI 4x4 Crew Cab Hillity | Fold F3 Raligel AL 4X4 Clew Ca | box Irailer |
| Account | 98.01 | 98.01 | 475.01 | 475.01 | 475.01 | 68.01 | 68.01 | 3629.01 | 3629.01 | 3629.01 | 365 01 | 365.01 | 10.000 | 365.01 | 3694.01 | 3694.01 | 3604.04 | 10.4500 | 3694.01 | 3694.01 | 3694.01 | 3694.01 | 3694.01 | 0094.01 | 3694.01 | 3379.01 | 3379.01 | 3379.01 | 475.01 | 3620.04 | 3029.01 | 3629.01 | 3629.01 | 239.01 | 239.01 | 239.01 | 17.01 | 17.01 | - 6 - 7 | 130.01 | 119.01 | 119.01 | 365.01 | 365.01 | 365.01 | 1767.01 | 17.01 | 815.01 | 815.01 | 815.01 | 2760.01 | 2760.01 | 2760.01 | 2769.01 | 3544.01 | 3544.01 | 3544.01 | 3544.01 | 3544.01 | 3544.01 | 1545.0001 | 1096.0001 | 121 | 121 | 80507 |
| Mod | AP | AP | | ¥ 4 | Ą i | Ą | AP | AΡ | Αb | AP | AP | | ¥ | AΡ | AP | AP | 0 | Ę! | AP | AΡ | AP | AP | ۵۵ | <u>ر</u> | ¥ | AP | AP | AP | AP | | Į. | Ą | ΑЬ | Αb | AP | AP | AP | ΔΔ | | ֡֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡ | Ā i | AP | Αb | Αb | Αb | AP | AP | AP | AP | ΔΔ | | ۲ < | ֡֝֝֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֓֡ | Ą i | ΑЬ | AP | AP | ΑЬ | AP | AP | <u>0</u> | <u> </u> | 2 🗖 | ٦. | 7 |
| Code | 201 | 1412 | 201 | 707 | 1412 | 201 | 1412 | 1410 | 201 | 1412 | 1410 | 2 - 6 | 707 | 1412 | 1410 | 1410 | 1770 | t . | 201 | 1412 | 201 | 1412 | 201 | | 7141 | 1410 | 201 | 1412 | 202 | 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 0 1 4 10 | 201 | 1412 | 1410 | 201 | 1412 | 201 | 201 | 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 1 6 | 1.07 | 1412 | 1410 | 201 | 1412 | 201 | 201 | 1410 | 201 | 1412 | 1 1 | 1 6 | 4 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 1412 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 701 | 701 | 1101 | | 101.1 |
| n <i>Lin</i> | က | 12 | o (1 | n ı | Q (| n | 2 | _ | က | 2 | _ | - c | ၁ | 2 | _ | _ | | | က | 2 | œ | ` | • | | 2 | | က | 2 | | | - (| | 2 | _ | က | | 7 | | 1 ~ | | | 2 | _ | က | 2 | | _ | _ | | , 5 | 5 - | - 4 | 2 [| | - | _ | က | 2 | ∞ | 10 | _ | - | | | - |
| Tran Num | 2491888 | 2491888 | 2703018 | 2493010 | 2493018 | 2493199 | 2493199 | 2509002 | 2515297 | 2515297 | 2537121 | 2571027 | 4201 462 | 2541024 | 2554310 | 2554311 | 2557372 | 2104007 | 2555713 | 2555713 | 2555713 | 2555713 | 2555713 | 20007 | 5176667 | 2562064 | 2563685 | 2563685 | 2593636 | 2670733 | 2010102 | 26/0//8 | 2670778 | 2678960 | 2688683 | 2688683 | 2715925 | 2736109 | 2700062 | 2704600 | 2/91098 | 2791698 | 2815772 | 2815777 | 2815777 | 2977596 | 3084830 | 3105330 | 3108601 | 3108601 | 2122207 | 0100000 | 010110 | 3134481 | 3301552 | 3301553 | 3304309 | 3304309 | 3304309 | 3304309 | 2679302 | 2679309 | 2668342 | 2000342 | 7008411 |
| Reference | 349470746 | 349470746 | 119730602 | 119730002 | 119730602 | 8121/61495 | 8121/61495 | 68498 | R00640013129022 | R00640013129022 | 72951 | 25575#2 | 7#0/007 | 25575#2 | 74904 | 74905 | 74906 | 4500 | 41157 | 41157 | 41157 | 41157 | 71157 | 10. | /61.15/ | 76656 | 61769 | 61769 | C65547798 | 80626 | 07500 | 420 133547 | 420 133547 | 81105 | 3860076 | 3860076 | 150909 | 100700 | 00087 | 90901 | 323893-310 | 323893-310 | 94177 | 25751#3 | 25751#3 | 200110 | 170210 | 117910 | 3102 | 3102 | 120047 | 120047 | 0130 | 0136 | 135521 | 135522 | 00006378 | 00006378 | 00006378 | 00006378 | 58043 | 58043 | 400005 | 00000 | 400005 |
| Task Trans Dte | 1 01/07/09 | 1 01/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 13/07/09 | 1 17/07/09 | 1 17/07/09 | 1 30/07/09 | 1 24/07/00 | 60//0/16 | 1 31/07/09 | 1 06/08/09 | 1 06/08/09 | 1 06/08/00 | 60/00/00 | 1 07/08/09 | 1 07/08/09 | 1 07/08/09 | 1 07/08/09 | 1 07/08/09 | 00/00/00 | 60/80//0 1 | 1 13/08/09 | 1 13/08/09 | 1 13/08/09 | 1 14/08/09 | 1 27/00/00 | 60/00/17 | 1 27/08/09 | 1 27/08/09 | 1 01/09/09 | 1 02/09/09 | 1 02/09/09 | 1 15/09/09 | 1 18/00/00 | 100/00/00 | 1 00/10/09 | 60/01/60 | 1 09/10/09 | 1 23/10/09 | 1 23/10/09 | 1 23/10/09 | 1 02/02/10 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 11/03/10 | 11/03/10 | 11/03/10 | 11/03/10 | 1 28/05/10 | 1 28/05/10 | 1 31/05/10 | 1 31/05/10 | 1 31/05/10 | 1 31/05/10 | 1 01/09/09 | 1 01/09/09 | 1 26/08/09 | 1 20/00/09 | 60/80/97 1 |
| | 293 | 293 | 203 | 282 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 000 | 283 | 293 | 293 | 293 | 203 | 293 | 293 | 293 | 293 | 293 | 203 | 000 | 293 | 293 | 293 | 293 | 293 | 000 | 283 | 293 | 293 | 293 | 293 | 293 | 293 | 203 | 000 | 200 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 203 | 200 | 200 | 200 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 203 | 293 | 283 |

| Total Value 8.05 | 102.00 | 779.20 | 3.65 | 3.03 8.14 | 8.14 | 9.58 | 9.58 | 86.9 | 86.9 | 4.00 | 11.98 | 3 45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 782 00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 12.65 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 782 00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.k0 |
|---|--|-------------------------|---------------------|---|----------------|--------------------|--------------------------------------|-------------------------------|--------------------------------|---|------------------------------------|---------------------|-----------------------------|----------------|-----------------------------|--------------------------------|---|-------------------|--------------------------------------|-------------------------------------|--|---------------------|-------------------|----------------|-----------------------------|--------------------------------|-------------------------|----------------------------------|---------------------------------------|-------------------------|----------------------|---|---|------------------|----------------|-----------------------------|--------------------------------|-------------------------|----------------------------------|---------------------------------------|-------------|----------------------|--|---------------------|----------------------------|----------------|-----------------------------|--------------------------------|-------------------------|----------------------------------|---------------------------|
| Actual Value 8.05 | 102.00 | 779.20 | 3.65 | 3.63 4.14 | 8.14 | 9.58 | 9.58 | 80.50 80.00 80.00 | 80.0 | 4.00 | 11.90 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.30 | 782 00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 12.65 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 782 00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ 7.0 | 12.0 | 91.7 | 3.2 | 5.2 7.1 | 7.1 | 8.3 | დ დ. c | χ. Σ. α | χ Σ. α | 0.0 0.0 | 4. O. 4. A. | 1.00 | 7.0 | 7.0 | 8.0 | 0.0 | 8.0 | 0.8 | 0.00 | 0.0 | 92.0 | 0.5.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 8.0 | 0.8 | 10.0 | 10.0 | 11.0 | 3.0 | 2.0 | 7.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 10.0 | 10.0 | 0.1.0 | 3.0 | 2.0 | 7.0 | 8.0 | 8.0 | 8.0 | 0.0 | o O |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Transaction Description | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Transacti | b Utility | b Utility | | | | tor | Generator | | 3000 | senerator | | | | | | | Senerator | tor | Generator | | h Lifility | ć. | | | | | Generator | tor | Generator | | | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | o Culley | | | | | Senerator | tor | Generator | | | h I Hility | o Culley | | | | | Senerator | tor | Gerrerator |
| | 4x4 Crew Ca | XL 4x4 Crew Cab Utility | × : | w ainsaw 50cc | | Powered Generator | ower 3.3KVA | v Generator | ter Generator | nmate 17001 | | * | ainsaw 50cc | | v Generator | ter Generator | hmate 1700i | Powered Generator | ower 3.3KVA | | 4x4 Crew Ca | | Chainsaw 50cc | | v Generator | ter Generator | Hushmate 1700i Generato | wered Genera | ower 3.3KVA | | | Brusncutter | 474 CIGW CA | Chainsaw 50cc | | v Generator | ter Generator | Hushmate 1700i Generato | wered Genera | ower 3.3KVA | | ; ; ; | Brusncutter 4×4 Craw Ca | 0 AD 0 + 4 A | ainsaw 50cc | | v Generator | er Generator | Hushmate 1700i Generato | wered Genera | d Power 3.38 VA Generator |
| Account Description Custom Built Trailer | Ford PJ Ranger XL 4x4 Crew Cab Utility | Ford PJ Ranger XL | Stihl HT101 Polesaw | Sum mi 101 Polesaw Husqyarna 450 Chainsaw 50cc | Stihl Chainsaw | Honda Genelite Pov | Honda Advanced Power 3.3KVA Generato | GIMIC Z Stroke 750W Generator | Honda EU10I Inverter Generator | Robin / Subaru Hushmate 17001 Generato Dov Trailor | box Hallel Custom Built Trailer | Stihl HT101 Polesaw | Husqvarna 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hushmate 1700i Generator | Honda Genelite Po | Honda Advanced Power 3.3KVA Generato | DOX ITAIIEI Custom Duilt Trailor | custom Built Hallel Ford P.I Bander XI 4x4 Grew Cab Hillity | Stihl HT101 Polesaw | Husavarna 450 Cha | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hus | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | raller Postk Temilos | Custom Built Trailer | Kawasaki KBH33A Brusncutter | rold F3 Kaligel AE 4 Stihl HT101 Polesaw | Husayama 450 Cha | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hus | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | railer | Custom Built Trailer | Nawasaki Nbrissa Brushcutter Ford D I Danger XI 4×4 Orew Cab Hilita | Stihl HT101 Polesaw | Husavama 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hus | Honda Genelite Powered Generator | norida Advariced P |
| Accour Custo | Ford | Ford | Stinly | Husay | Stinl | Hond | Hond | | Hond | Kobin | Custom Bu | Stihl F | √bsnH | Stinl | GMC | Hond | Kobin | Hond | Hond | Custom Du | Ford | i dific | Husa | Stihl | GMC | Hond | Robin | Hond | Hond | Box Irailer | Custo | Kawa | T Idik: | Husay | Stinl | GMC | Hond | Robin | Hond | Hond | Box Trailer | Custo | Nawa Toron | I dif. | Husav | Stihl | GMC | Hond | Robin | Hond | 5 |
| Account 20360 | 121 | 121 | 20379 | 20377 | 20378 | 20372 | 20373 | 20374 | 20375 | 20370 | 20350 | 20320 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 20373 | 20309 | 121 | 20379 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 20373 | 20329 | 20360 | 20380 | 20379 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 20373 | 20359 | 20360 | 70380 | 20379 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 203/3 |
| Mod | Ч | d i | 式 a | ┨ ┨ ┃ | Ч | ٦ | 굽 : | 로 2 | 로 2 | ┨ a | 로 a | | . പ | 귑 | Ч | 굽 ; | ┨ i | 式 a | 귗 ē | ٦ ۵ | | | . 4 | 긥 | Ч | Ч | Ч | 리 i | 굽 ; | 式 a | ۲ ة | ┨ a | _ 급 | . 4 | ٦ | 김 | Ч | Ы | Ы | Ы | 급 ; | 式 a | □ | | | . 4 | <u> </u> | Ы | Ч | 굽 : | 7 |
| Lin Code 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1101 | 1 1101 | 1 1101 | 1 1101 | 101. | 1101 | | 101 | 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | | | 1101 | 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1101 | 1101 | 1 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 101 | 107 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 0 |
| Tran Num 12668412 | 2715591 | 2815294 | 2819878 | 2822454 | 2822455 | 2822470 | 2822471 | 2822472 | 2822484 | 2822485 | 2822510 | 2834685 | 2834710 | 2834711 | 2834728 | 2834730 | 2834731 | 2834732 | 2834733 | 2034730 | 2834965 | 2931317 | 2932083 | 2932084 | 2932105 | 2932107 | 2932108 | 2932109 | 2932110 | 2932149 | 2932150 | 2932179 | 2953155 | 2959055 | 2959056 | 2959106 | 2959107 | 2959108 | 2959109 | 2959110 | 2959176 | 2959177 | 2959202 | 3076596 | 3076952 | 3076953 | 3076969 | 3076970 | 3076971 | 3076972 | 5/69/05 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reference 400005 | 400006 | 400007 | 98 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 86 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 1 7 7 | 57 | . 0 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | ò 8 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | S o | 103 | 103 | 107 | 107 | 107 | 107 | /01 |
| Task Trans Dte 1 26/08/09 | 1 15/09/09 | 1 23/10/09 | 1 28/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 01/20/10 |
| WO Tas 293 | 293 | 293 | 293 | 293 293 | 293 | 293 | 293 | 283 | 293 | 293 | 282 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 283 | 202 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 283 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 283 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 283 |

| Total Value | 00:11 | 11.50 | 12.65 | 782.00 | 3.45 | 8.05 | 8.05 | 0 20 | 02.0 | 02.0 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 12.65 | 70.00 | 7 02.00 | 0.40 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 00.00 | 0.50 | 9.20 | 11.50 | 11.50 | 12.65 | 782.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 00.00 | 11.50 | 11.50 | 12.55 | 792 00 | 702.00 | 3.43 0.43 | 0.00 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 12.65 | 782.00 | 102.00 | 44.33 | 200.00 | 16.15 |
|---|--------------|-----------------------|-----------------------------|--|---------------------|-----------------------------|----------------|-----------------------------|-------------------------------|--|--|----------------------------------|---------------------------------------|-------------|----------------------|-----------------------------|---|---------------------------------------|------------|-----------------------------|----------------|-----------------------------|--------------------------------|---|----------------------------------|-------------------------------|---------------------------------------|-------------|------------|-----------------------------|--|---------------------|----------------------------|----------------|-----------------------------|--------------------------------|---|----------------------------------|------------|-------------|----------------------|---|------------|--|----------------------|-----------------------------|----------------|-----------------------------|--------------------------------|---|----------------------------------|---------------------------------------|-------------|----------------------|-----------------------------|--|--|------------|-----------------|---|
| Actual Value | 00:11 | 11.50 | 12.65 | 782.00 | 3.45 | 8.05 | 8.05 | 00.0 | 02.0 | 02.0 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 12 65 | 78.200 | 7 02.00 | 0.40 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 00.0 | 0 0 | 9.20 | 11.50 | 11.50 | 12.65 | 782.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 0 00 | 11.50 | 11.30 | 12.65 | 12.03 | 7 02.00 | 0.40 0.40 | 0.00 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 12.65 | 782.00 | 00.207 | 8. 8 | 9. 8 | 00. |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 77 77 | 44.33 | 200.00 | 18.15 22.73 |
| hrs/ | 0.01 | 10.0 | 11.0 | 92.0 | 3.0 | 7.0 | 7.0 | 2 0 | ο α | 9 0 | 0.0 | 8.0 | 8.0 | 10.0 | 10.0 | 110 | 0.00 | 92.0 | ი. ი. ი | 7.0 | 7.0 | 8.0 | 8.0 | 0.8 | 2 0 | 9 6 | 0.0 | 10.0 | 10.0 | 11.0 | 92.0 | 3.0 | 7.0 | 7.0 | 8.0 | 0.8 | 0.80 | 0.80 | 2 8 | 0.0 | 0.00 | 7.00 | 0. 0. | 92.0 | 1 6 | 1.0 | 0.7 | 0.0 | 8.0 | 8.0 | 0.8 | 0.8 | 10.0 | 0.01 | 11.0 | 92.0 | 92.0 | 5. 6 | 0.7 | 1.0 |
| Account Description Transaction Description | DOX II allel | Custom Built I railer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL 4x4 Crew Cab Utility | Stihl HT101 Polesaw | Husavarna 450 Chainsaw 50cc | Stinl Chainsaw | GMC 2 Stroke 750w Generator | GMO 2 Office 7 Com Comparator | Dobin / Suborn Highmoth 1700 Congretor | Robiii / Subaru nusiiiiate 1/00i Generator | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brishcutter | | FOIG FO RAILGELYE 4X4 OLEW CAD OUILLY | | Husqvarna 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hushmate 1700i Generator | Honda Ganalita Dowarad Ganarator | Honda Ocheme - Owered Ochemen | Honda Advanced Power 3.3NVA Generator | Box Iraller | | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL 4x4 Crew Cab Utility | Stihl HT101 Polesaw | Husayama 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hushmate 1700i Generator | Honda Genelite Powered Generator | | Box Trailer | Custom Built Trailer | Custotti Dalit i talisi Kawasaki KBH33A Briisho Itar | | FOIG PU RAIIGELAL 4x4 CIEW CAD UIIIILY | VIIII TI IOI POIEsaw | Flustyamia 450 Chamsaw 50cc | Stirl Chainsaw | GMC Z STOKE / DOW GENERALDI | Honda EU10! Inverter Generator | Robin / Subaru Hushmate 1700i Generator | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | Box Iraller | Custom Built Trailer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL 4x4 Crew Cab Utility | Polid PJ Ranger AL 4X4 Crew Cab Offinity Demor Supply | 00011100 | rmite solutions | Uniceworks Bundaberg Chainsaw & Mower Servic Power Supply |
| Account | 8000 | 20360 | 20380 | 121 | 20379 | 20377 | 20378 | 20374 | 20375 | 20276 | 20270 | 20372 | 20373 | 20359 | 20360 | 20380 | 7 | 02000 | 20279 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 2007 | 2037.3 | 20329 | 20360 | 20380 | 121 | 20379 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 20373 | 20359 | 20360 | 20380 | 40300 | 121 | 20379 | 20377 | 20378 | 20374 | 20375 | 20376 | 20372 | 20373 | 20359 | 20360 | 20380 | 121 | 121 | 3029 | 3379 | 365 365 |
| | ۲ . | 7 | Ы | Ч | Ы | ₫ | ₫ | | | | ۲ , | Ч | Ч | Ы | Д | ₫ | | ٦ - | ۲ i | ┨ i | Д | Ч | Ч | ₫ | | | 7 6 | Z | Д | Ы | Ы | Ы | Д | Ы | Д | 긥 | ₫ | <u> </u> | <u> </u> | | | | ٦ - | 7 2 | 7 - | 7 2 | 7 2 | 7 2 | ٦ i | Ы. Т | ٦ i | 7 2 | ٦ a | ٦ i | ٦ i | 굽 : | 7 = | 2 = | 2 2 | S S |
| 2000 | 0 ; | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | | 0 9 | 1101 | 1101 | 1101 | 1101 | 1101 | | - 7 | 0 : | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - 4 | 0 ; | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 100 | 101 | 2 5 | 0 7 | 101 | 0 7 | 1.10.1 | 107 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 7 0 7 | 04 6 | 1401 | 1401 |
| 1 | - , | - | ~ _ | 7 | 10 | 1 | - | . 4 | | | - · | 7 | 7 | 7 | 4 | 1 | | | | - | - | 4 | 10 | 7 | | | - , | _ | ~ | 1 | 7 | 1 | 1 | 7 | 10 | | 1 | . 4 | | | | | - 4 | | | - 4 | | | ٦. | <u> </u> | - · | | | | ~ , | ~ ~ | | | | |
| 11040 | 3077013 | 3077014 | 3077033 | 3077297 | 3192215 | 3192760 | 3192761 | 3192784 | 3192785 | 2102100 | 319270 | 3192787 | 3192788 | 3192823 | 3192824 | 3192845 | 2102010 | 0190110 | 320133 | 3261864 | 3261865 | 3261894 | 3261895 | 3261896 | 3261897 | 0201030 | 3201090 | 3261942 | 3261943 | 3261959 | 3262152 | 3277780 | 3278147 | 3278148 | 3278175 | 3278176 | 3278177 | 3278178 | 3278179 | 3278229 | 3278230 | 3278245 | 32/0243 | 32/0010 | 3313989 | 001409 | 33.14394 | 0514410 | 3314419 | 3314420 | 3314421 | 3314422 | 3314455 | 33.14456 | 3314472 | 3314773 | 3330004 | 2483340 | 2497534 | 2512790 2512802 |
| AAO | 711 | 112 | 128 | 22 | 86 | 103 | 103 | 107 | 107 | 107 | /01 | 107 | 107 | 112 | 112 | 128 | 2 1 | 200 | 000 | 103 | 103 | 107 | 107 | 107 | 107 | 7 - 0 | 107 | 112 | 112 | 128 | 57 | 86 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 112 | 110 | 128 | 120 | /6 | 98 | 103 | 103 | 107 | 707 | 107 | 107 | 107 | 112 | 21.1 | 128 | 57 | 120212 | 139213 | 1395/4 | 14059 <i>z</i> 140594 |
| 1 ask Trails Die | 01/20/11 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 20/03/10 | 01/00/00 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 20/03/10 | 1 20/03/10 | 00/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 00000 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/03/10 | 1 17/05/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 01/90//0 1 | 1 07/06/10 | 1 07/06/10 | 1 13/06/10 | 1 02/07/09 | 1 07/07/09 | 1 15/07/09 |
| | 283 | 293 | 293 | 293 | 293 | 293 | 293 | 203 | 203 | 200 | 293 | 293 | 293 | 293 | 293 | 293 | 000 | 293 | 282 | 293 | 293 | 293 | 293 | 293 | 203 | 000 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 203 | 203 | 203 | 203 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 293 |

| Total Value | 39.27 | 70.45 | 22.73 | 4.55 | -70.45 | 118.18 | 4.55 | 5.45 | -39.27 | 501.00 | 310.00 | 63.64 | 350.00 | 181.82 | 1754.55 | 227.27 |
|-------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|--------------------|--|-----------------------|------------------|---|--------------------------------------|
| Actual Value | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. |
| Oncost | | | | | | | | | | | | | | | | |
| Committed | 39.27 | 70.45 | 22.73 | 4.55 | -70.45 | 118.18 | -4.55 | 5.45 | -39.27 | 501.00 | 310.00 | 63.64 | 350.00 | 181.82 | 1754.55 | 227.27 |
| hrs/ | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 | -1.0 | 1.0 | -1.0 | 3.0 | 2.0 | 2.0 | 1.0 | 20.0 | 1.0 | 1.0 |
| Transaction Description | Power Supply | Power Supply | - Servic Power Supply | Power Supply | Power Supply | e Traile Power Supply | nks and Polymate Traile Power Supply |
| Account Description | Bundaberg Marineland | Chubb Fire Safety Ltd | Haymans Electrical | Bundaberg Chainsaw & Mower Servic Power Supply | Bundaberg Quick Signs | Radical Reptiles | Rain Again Tanks and Polymate Traile Power Supply | Rain Again Tanks and Polymat |
| Account | 3694 | 3694 | 3694 | 3694 | 3694 | 3694 | 3694 | 3694 | 3694 | 239 | 119 | 365 | 815 | 2769 | 3544 | 3544 |
| Mod | L P | J N | J N | I PU | 3 PU | J N | J N | I PU | J N | I PU | J N | J D |
| Lin Code | 1 1401 | 2 1401 | 3 1401 | 4 1401 | 1 1403 | 1 1403 | 1 1403 | 1 1403 | 1 1403 | 1 1401 | 1 1401 | 1 1401 | 2 1401 | 3 1401 | 1 1401 | 2 1401 |
| Tran Num 1 | 2512805 | 2512805 | 2512805 | 2512805 | 2554294 | 2554295 | 2554296 | 2554297 | 2554293 | 2678956 | 2719272 | 2719274 | 2953114 | 3066124 | 3266665 | 3266665 |
| Reference | 140595 | 140595 | 140595 | 140595 | 140595 | 140595 | 140595 | 140595 | 140595 | 146149 | 148019 | 148021 | 160372 | 163115 | 172137 | 172137 |
| Task Trans Dte | 1 15/07/09 | 1 15/07/09 | 1 15/07/09 | 1 15/07/09 | 1 15/07/09 | 1 15/07/09 | 1 15/07/09 | 1 15/07/09 | 1 06/08/09 | 1 01/09/09 | 1 16/09/09 | 1 16/09/09 | 1 14/01/10 | 1 11/02/10 | 1 12/05/10 | 1 12/05/10 |
| WO | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 |

| Total Value | 134.18 | 00. | 200.00 | -200.00 | 170.35 | 00. | 11.20 | -11.20 | 25 | 69.22 | -69.30 | 00. | 36.36 | -36.36 | 169.40 | 78.18 | 01 | 72.72 | -72.72 | 100.00 | 212.70 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 665.00 | 5.70 | 5.70 | 10.00 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 00:299 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 07.7 |
|-------------------------|-------------|----------------------------|----------------------------|----------------------------|----------------------------|-----------------------|-----------------------|-----------------------|------------------|------------------|------------------|----------------------|----------------------|----------------------|----------------------------|------------------------------------|------------|-----------------------------------|--------------------|-------------|------------|-----------------------------|----------------|-----------------------------|--------------------------------|---|---------------------|----------------------------------|---------------------------------------|-------------|----------------------|-----------------------------|--|-----------------------------|----------------|---------------------------------|---|------------|----------------------------------|---------------------------------------|-------------|----------------------|-----------------------------|--|-----------------------------|----------------|-----------------------------|--------------------------------|--|---------------------|----------------------------------|---------------------------------------|----------------|----------------------|-----------------------------|
| Actual Value | 134.18 | 200.00 | 200.00 | -200.00 | 170.35 | 11.20 | 11.20 | -11.20 | 69.30 | 69.22 | -69.30 | 36.36 | 36.36 | -36.36 | 169.40 | 78.18 | 72.72 | 72.72 | -72.72 | 100.00 | 141.80 | 2.70 | 2.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 665.00 | 5.70 | 5.70 | 10.90 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 00299 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 07: / |
| Oncost | | | | | | | | | | | | | | | | | | | | | 70.90 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | -200.00 | | | | -11.20 | | | -69.55 | | | -36.36 | | | | | -72.73 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | 1.0 | 1.0 | | | 2.0 | 2.0 | | | | | 1.0 | 1.0 | | | | 2.0 | 2.0 | | 7.5 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.0 | 0.9 | 0.0 | 50.0 | 3.0 | 3.0 | 0.4 | 0.4 O. C | 0.4 | 0 | 4.0 | 0.9 | 0.9 | 0.6 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.0 | 0.0 | ۵. ٥. |
| Transaction Description | | Pest Control | Pest Control | Pest Control | | Signs | Signs | Signs | Chair Tips | Chair Tips | Chair Tips | Chainsaw Kit | Chainsaw Kit | Chainsaw Kit | | vices | | | erg) Phone Charger | | | | | | | Generator | | ator | Generator | | | | ib Utility | | | | Generator | | ator | Generator | | | | lb Utility | | | | | Generator | | ator | Generator | | | |
| Account Description | Bargara Ses | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Bundaberg Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Taylors Hardware | Taylors Hardware | Taylors Hardware | Bundaberg Marineland | Bundaberg Marineland | Bundaberg Marineland | Bundaberg Regional Council | Bundaberg State Emergency Services | Ltd (TLS | Fone Zone Pty Ltd (TLS Bundaberg) | ty Ltd (TLS | Bargara Ses | | Husqvarna 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hushmate 1700i Generator | Stihl HT101 Polesaw | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL 4x4 Crew Cab Utility | Husqvarna 450 Chainsaw 50cc | Stini Chainsaw | GINC & SUOKE / SOW GETTER ALCI | Robin / Subaru Hushmate 1700i Generator | | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL 4x4 Crew Cab Utility | Husqvarna 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hushmate 1700i Generato | Stihl HT101 Polesaw | Honda Genelite Powered Generator | Honda Advanced Power 3.3KVA Generator | Box Trailer | Custom Built Trailer | Nawasaki Nbh33A brushcutter |
| Account | 1767.01 | 3379.01 | 3379.01 | 3379.01 | 17.01 | 815.01 | 815.01 | 815.01 | 233.01 | 233.01 | 233.01 | 3694.01 | 3694.01 | 3694.01 | 17.01 | 1554.01 | 2264.01 | 2264.01 | 2264.01 | 1767.01 | 1125.0002 | 20377 | 20378 | 20374 | 20375 | 20376 | 20379 | 20372 | 20373 | 20359 | 20360 | 20380 | 121 | 20377 | 20378 | 203/4 | 2037.5 | 20379 | 20372 | 20373 | 20359 | 20360 | 20380 | 121 | 20377 | 20378 | 20374 | 20375 | 20376 | 20379 | 20372 | 20373 | 20359 | 20360 | 70380 |
| Mod | Αb | AP | AP | AP | AP | Αb | AΡ | AΡ | AΡ | AΡ | Αb | ЧΡ | ΑP | ΑP | ЧΡ | AP | ЧΡ | Αb | Αb | AΡ | ೦ | Ы | Ч | 귑 | 귑 | 귑 | Ч | 귑 | Ч | 굽 | d i | 굽 ; | 귗 i | 로 2 | ┨ a | □ □ □ □ □ □ □ | ٦ ۵ | | . 4 | d | Ч | Ч | Ч | Ч | Ы | Ч | Ч | Ч | Ч | Ы | Ч | Ы | 귑 : | ٦ . | Г Г |
| Code | 201 | 1410 | 201 | 1412 | 201 | 1410 | 201 | 1412 | 1410 | 201 | 1412 | 1410 | 201 | 1412 | 201 | 201 | 1410 | 201 | 1412 | 201 | 701 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 5 5 | 5 5 | 5 5 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 2 |
| n <i>Lin</i> | 7 | ~ | က | 2 | 112 | ~ | က | 2 | - | က | 2 | ~ | က | 2 | 98 | 4 | ~ | က | 2 | 7 | _ | - | ~ | ~ | ~ | ~ | ~ | ~ | - | _ | ς . | ς, | - - | | | | | - ~ | · - | <u></u> | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | _ | ~ | ~ | ~ | - - | | - |
| Tran Num Lin | 3384896 | 3406795 | 3409449 | 3409449 | 3580758 | 3687392 | 3689479 | 3689479 | 3701795 | 3706855 | 3706855 | 3714743 | 3715962 | 3715962 | 3989738 | 4147751 | 4184831 | 4188636 | 4188636 | 4198826 | 3811532 | 3404204 | 3404205 | 3404391 | 3404392 | 3404393 | 3404394 | 3404395 | 3404396 | 3404449 | 3404450 | 3404511 | 34045/2 | 3554409 | 3554410 | 3554547 | 3554540 | 3554550 | 3554551 | 3554552 | 3554662 | 3554663 | 3554702 | 3554765 | 3633980 | 3633981 | 3634138 | 3634139 | 3634140 | 3634141 | 3634142 | 3634143 | 3634246 | 3634247 | 3034308 |
| Reference | 130710 | 148724 | 62309m | 62309m | 2 | 166148 | 4196 | 4196 | 167325 | 1168306 | 1168306 | 169204 | 50857 | 50857 | 240211 | 140411 | 210862 | 49-30034683 | 49-30034683 | 170511 | 47410 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | 5/ | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | 22 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 071 |
| Task Trans Dte | 1 15/07/10 | 1 29/07/10 | 1 30/07/10 | 1 30/07/10 | 1 10/09/10 | 1 25/10/10 | 1 26/10/10 | 1 26/10/10 | 1 29/10/10 | 1 03/11/10 | 1 03/11/10 | 1 09/11/10 | 1 09/11/10 | 1 09/11/10 | 1 24/02/11 | 1 27/04/11 | 1 13/05/11 | 1 17/05/11 | 1 17/05/11 | 1 23/05/11 | 1 05/01/11 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 01/60/72 1 |
| WO Te | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 283 |

| 57 3634536 | 7 | 1101 | | | 0 | 865 00 | 00 100 |
|------------|--------------|---------|---------|--|--|--------|--------|
| | _ | | 171 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 20.0 | 00.00 | 665.00 |
| 3690624 | _ | 1101 PL | 20377 | Husayarna 450 Chainsaw 50cc | 3.0 | 5.70 | 5.70 |
| 3690625 | - | | | Stirl Chainsaw | 3.0 | 5.70 | 5.70 |
| 3690876 | - | | | GMC 2 Stroke 750w Generator | 4.0 | 10.80 | 10.80 |
| 3690877 | | | | Honda FU10i Inverter Generator | 0.4 | 10.80 | 10.80 |
| 3690878 | | | | Robin / Subaru Hushmate 1700i Generator | 0.4 | 10.80 | 10.80 |
| 3690879 | _ | 101 PL | | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 3690880 | _ | | | Honda Genelite Powered Generator | 4.0 | 10.80 | 10.80 |
| 3690881 | _ | | | Honda Advanced Power 3.3KVA Generator | 4.0 | 10.80 | 10.80 |
| 3690967 | _ | | | ailer | 6.0 | 13.20 | 13.20 |
| 3690968 | _ | | | Custom Built Trailer | 0.9 | 13.20 | 13.20 |
| 3691027 | - | | | Kawasaki KBH33A Brushcutter | 0.6 | 7.20 | 7.20 |
| 3691172 | - | 1101 PL | | Ford PJ Ranger XL 4x4 Crew Cab Utility | 50.0 | 00:599 | 665.00 |
| 3734302 | _ | 101 PL | | Husqvarna 450 Chainsaw 50cc | 3.0 | 5.70 | 5.70 |
| 3734303 | · - | 1101 PL | L 20378 | Stihl Chainsaw | 3.0 | 5.70 | 5.70 |
| 3734487 | _ | 101 PL | L 20374 | GMC 2 Stroke 750w Generator | 4.0 | 10.80 | 10.80 |
| 3734488 | · - | 1101 PL | L 20375 | Honda EU10i Inverter Generator | 4.0 | 10.80 | 10.80 |
| 3734489 | <u>_</u> | 101 PL | L 20376 | Robin / Subaru Hushmate 1700i Generator | 4.0 | 10.80 | 10.80 |
| 3734490 | , | 1101 PI | | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 373/101 | | | | Honda Conclite Dowered Concrator | 0 0 | 10.80 | 10.80 |
| 000000 | | | | Advanced Dougla 2 20/1/A Constator | | 0.00 | 0.00 |
| 0,0440 | - , | | | nolida Advariceu Powel 3.38 vA Gerleialor | 0.4 | 10.00 | 10.00 |
| 3/34/92 | | | | aller | 0.0 | 13.20 | 13.20 |
| 3734793 | - | | | Custom Built Trailer | 6.0 | 13.20 | 13.20 |
| 3734842 | _ | 101 PL | L 20380 | Kawasaki KBH33A Brushcutter | 0.6 | 7.20 | 7.20 |
| 3734948 | _ | 101 PL | L 121 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 50.0 | 00299 | 665.00 |
| 3795225 | _ | 101 PL | L 20377 | Husqvarna 450 Chainsaw 50cc | 3.0 | 5.70 | 5.70 |
| 3795226 | _ | 101 PL | L 20378 | Stihl Chainsaw | 3.0 | 5.70 | 5.70 |
| 3795499 | _ | 101 PL | L 20374 | GMC 2 Stroke 750w Generator | 4.0 | 10.80 | 10.80 |
| 3795500 | 1 | 101 PL | | Honda EU10i Inverter Generator | 4.0 | 10.80 | 10.80 |
| 3795501 | _ | 1101 PL | | Robin / Subaru Hushmate 1700i Generator | 4.0 | 10.80 | 10.80 |
| 3795502 | _ | 101 PL | | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 3795503 | - | 101 PL | | Honda Genelite Powered Generator | 4.0 | 10.80 | 10.80 |
| 3795504 | | | | Honda Advanced Power 3 3XVA Generator |). · · · · · · · · · · · · · · · · · · · | 10.80 | 10.80 |
| 3795548 | | | | ailer |) C | 13.20 | 13.20 |
| 3795549 | | | | Custom Built Trailer |) C | 13.20 | 13.20 |
| 000000 | - 4 | | | I Dalit Halled | o c | 0.50 | 0.50 |
| 3793820 | | | | Nawasaki ndhasa biushcutter | D. 6 | 02.7 | 02.7 |
| 1886878 | | | | Ford PJ Kanger AL 4x4 Crew Cab Utility | 50.0 | 00.000 | 00.699 |
| 382288 | | | | Husqvarna 450 Chainsaw 50cc | 3.0 | 5.70 | 5.70 |
| 3822880 | _ | | | Stini Chainsaw | 3.0 | 9.70 | 5.70 |
| 3824993 | _ | | | GMC 2 Stroke 750w Generator | 4.0 | 10.80 | 10.80 |
| 3824994 | · - | 1101 PL | | Honda EU10i Inverter Generator | 4.0 | 10.80 | 10.80 |
| 3824995 | - | 101 PL | L 20376 | Robin / Subaru Hushmate 1700i Generator | 4.0 | 10.80 | 10.80 |
| 3824996 | - | 1101 PL | L 20379 | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 3824997 | - | 101 PL | L 20372 | Honda Genelite Powered Generator | 4.0 | 10.80 | 10.80 |
| 3824998 | <u>_</u> | 1101 PL | L 20373 | Honda Advanced Power 3.3KVA Generator | 4.0 | 10.80 | 10.80 |
| 3825088 | - | 101 PL | L 20359 | ailer | 6.0 | 13.20 | 13.20 |
| 3825089 | - | 101 PL | L 20360 | Custom Built Trailer | 6.0 | 13.20 | 13.20 |
| 3825473 | _ | 1101 PL | L 20380 | Kawasaki KBH33A Brushcutter | 0.6 | 7.20 | 7.20 |
| 3825816 | _ | 101 PI | | Ford P.J Ranger XL 4x4 Crew Cab Utility | 20.0 | 665.00 | 665.00 |
| 3984460 | _ | | | Husayarna 450 Chainsaw 50cc | 3.0 | 5.70 | 5.70 |
| 3984461 | · · | | | Stihl Chainsaw | 3.0 | 5.70 | 5 70 |
| 3984609 | | | | Cuin Chairsaw GMC 2 Stroke 750w Generator | 5 | 00 | 10.00 |
| 20000 | | | | Colone / Jow Generald | j. 2 | 00.00 | 0.00 |
| 3984610 | | | | Honda EU10I Inverter Generator | 0.4 | 10.80 | 10.80 |
| 3984611 | · · | | | Robin / Subaru Hushmate 1700i Generator | 4.0 | 10.80 | 10.80 |
| 3984612 | _ | 1101 PL | | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 2004642 | 7 | | | | | 9 | |

| Total Value | 10.80 | 13.20 | 13.20 | 7 20 | 0.20 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 00299 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 00:599 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 7.20 | 07:7 | 003.00 | 9.70 | 0.70 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 665.00 | 200.00 | 11.20 | 69.55 |
|-------------------------|---------------------------------------|-------------|----------------------|-----------------------------|-----------------------|-----------------------------|----------------|-------------------|--------------------------------|---|---------------------|-------------------|---------------------------------------|-------------|----------------------|-----------------------------|--|-------------------|----------------|-----------------------------|--------------------------------|---|---------------------|-------------------|---------------------------------------|-------------|----------------------|-----------------------------|-------------------------|-----------------------------|----------------|-----------------------------|--------------------------------|--------------------------|--|----------------------------------|---------------------------------------|----------------------|-----------------------------|--|---------------------|----------------|-----------------------------|---------------------------------|---|---------------------|----------------------------------|---------------------------------------|-------------|----------------------|-----------------------------|-------------------|----------------------------|-----------------------|------------------|
| Actual Value | 10.80 | 13.20 | 13.20 | 7.20 | 02.7 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 00:299 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 00.599 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 02:21 | 07:7 | 003.00 | 9.70 | 0.70 | 10.80 | 10.80 | 13.60 | 10.80 | 10.80 | 13.20 | 13.20 | 7.20 | 665.00 | 00. | 00: | 00: |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 200.00 | 11.20 | 69.55 |
| hrs/ | 4.0 | 0.9 | o c | 9 0 | 0.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.9 | 0.9 | 0.6 | 50.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.9 | 0.9 | 0.6 | 20.0 | 3.0 | 3.0 | 4.0 | 0.4 | 0.4 | 0. 4 0. 0 | 0. 4 0. 0 | 0. 0 | 0.0 | 0.0 | 0.0 | 0.00 | 0.0 | | 4 <i>4</i> O C | t 4 ò ⊂ | 5; 4 | 0.4 | 0.4 | 0.9 | 0.9 | 9.0 | 20.0 | 1.0 | 2.0 | 0.06 |
| Transaction Description | Honda Advanced Power 3.3KVA Generator | | | Todoi a | V AVA Crow Cab Hility | ainsaw 50cc | | 50w Generator | ter Generator | Robin / Subaru Hushmate 1700i Generator | W | Powered Generator | Honda Advanced Power 3.3KVA Generator | | | Brushcutter | Ford PJ Ranger XL 4x4 Crew Cab Utility | Chainsaw 50cc | | v Generator | ter Generator | Robin / Subaru Hushmate 1700i Generator | W | Powered Generator | Honda Advanced Power 3.3KVA Generator | | | Brushcutter | XL 4x4 Crew Cab Utility | ainsaw 50cc | | v Generator | ter Generator | Hushmate 1700i Generator | W. W | wered Generator | Honda Advanced Power 3.3KVA Generator | | | Nawasan Notice Diagnost And Organ Cop Hilita | 4x4 Crew Cab Cuilly | OTAILISAW SOCC | | M Germanol | Florida EO 101 iliyerter Gerreratur Robin / Subarri Hushmata 1700i Generator | | wered Generator | Honda Advanced Power 3.3KVA Generator | | | Brushcutter | ew Cab Utili | | | Power Supply |
| Account Description | Honda Advanced P | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brishauffar | Ford D Danger XI | Husayarna 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750v | Honda EU10i Inverter Generator | Robin / Subaru Hus | Stihl HT101 Polesaw | Honda Genelite Po | Honda Advanced P | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL | Husqvarna 450 Cha | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hus | Stihl HT101 Polesaw | Honda Genelite Po | Honda Advanced P | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL | Husqvarna 450 Chainsaw 50cc | Stihl Chainsaw | GMC 2 Stroke 750w Generator | Honda EU10i Inverter Generator | Robin / Subaru Hus | Stini HT 101 Polesaw | Honda Genelite Powered Generator | Honda Advanced P | Custom Duilt Trailor | Kowoooki Keussa Briebertter | Ford D Dogger VI | Told FJ Raligel AL | Ctibl Chainsaw | CMC 2 Strate 750w Concertor | Honda El 10i Inverter Generator | Robin / Subaru Hus | Stihl HT101 Polesaw | Honda Genelite Powered Generator | Honda Advanced P | Box Trailer | Custom Built Trailer | Kawasaki KBH33A Brushcutter | Ford PJ Ranger XL | Absolute Termite Solutions | Bundaberg Quick Signs | Taylors Hardware |
| Account | 20373 | 20359 | 20360 | 20380 | 121 | 20377 | 20378 | 20374 | 20375 | 20376 | 20379 | 20372 | 20373 | 20359 | 20360 | 20380 | 121 | 20377 | 20378 | 20374 | 20375 | 20376 | 20379 | 20372 | 20373 | 20359 | 20360 | 20380 | 121 | 20377 | 20378 | 20374 | 20375 | 20376 | 20379 | 20372 | 20373 | 20359 | 20380 | 121 | 20277 | 20377 | 20376 | 20374 | 20376 | 20379 | 20372 | 20373 | 20359 | 20360 | 20380 | 121 | 3379 | 815 | 233 |
| Mod | Ч | ₫ | | 1 0 | 1 0 | | Ы | . J | PL | PL | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ч | Ы | 립 i | ٦ i | ٦ i | ٦ i | ٦ i | ٦ a | ٦ a | ٦ a | ۲ a | ۲ a | l a | ۲ ء | ۲ a | 1 5 | l | | | _ | . 4 | PL | Ы | Ы | Ч | Ы | Ы | PO |
| Code | 1101 | 1101 | 100 | 7 | 100 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1.01.1 | 1.01.1 | 1017 | - 7 | - 7 | - 7 | 2 5 | 7 | - 7 | 107 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 |
| Tran Num Lin | 3984614 1 | 3984679 | 3084680 | 3084775 1 | 3084848 | 4053695 1 | 4053696 | 4053833 1 | 4053834 1 | 4053835 1 | 4053836 1 | 4053837 1 | 4053838 1 | 4053885 1 | 4053886 1 | 4053931 1 | 4054037 1 | 4140931 1 | 4140932 1 | 4141103 1 | 4141104 1 | 4141106 1 | 4141108 1 | 4141109 1 | 4141111 1 | 4141207 1 | 4141208 1 | 4141252 1 | 4141321 1 | 4189856 1 | 4189857 1 | 4189992 1 | 4189993 1 | 4189994 1 | 4189995 | 1 988880 1 | 1 7888814 | 4190040 | 4190041 | 4190060 | 4190142 | 424/4/9 | 1 7247460 | 4247000 1 | 4247661 | 4247663 1 | 4247664 1 | 4247665 1 | 4247728 1 | 4247729 1 | 4247795 1 | 4247888 1 | 3379102 1 | 3571343 1 | 3678984 1 |
| Reference | 107 | 112 | 17. | 128 | 120 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | 25 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | 22 | 103 | 103 | 107 | 107 | 107 | 107 | 107 | 107 | 7 1 7 | 120 | 120 | 100 | 103 | 207 | 107 | 107 | 107 | 107 | 107 | 112 | 112 | 128 | 22 | 178628 | 184968 | 189277 |
| Task Trans Dte | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 10/03/11 | 1 10/03/11 | 1 19/05/11 | 1 16/03/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 09/07/10 | 1 07/09/10 | 1 19/10/10 |
| WO Te | 293 | 293 | 203 | 203 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 203 | 203 | 293 | 293 | 203 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 | 293 |

| Total Value | | | -90.68 | | | |
|-------------------------|----------------------|--------------------|--------------------|-------------------------------|-------------------------------|-------------------------------|
| Actual Value | 00. | 00. | 00. | 00. | 00. | 00. |
| Oncost | | | | | | |
| Committed | 36.36 | 89.06 | -90.68 | 63.64 | -63.64 | 72.73 |
| hrs/ | 1.0 | 5.0 | -5.0 | 2.0 | -2.0 | 2.0 |
| Transaction Description | Power Supply | Power Supply | Power Supply | perg) Power Supply | perg) Power Supply | perg) Power Supply |
| Account Description | Bundaberg Marineland | Bunnings Warehouse | Bunnings Warehouse | Fone Zone Pty Ltd (TLS Bundal | Fone Zone Pty Ltd (TLS Bundal | Fone Zone Pty Ltd (TLS Bundal |
| | | | | | | |
| ode Mod | 1401 PU | 401 PU | | 401 PU | | 403 PU |
| Lin C | 1 | 7 | 7 | 7 | 7 | 1 |
| Tran Num | 3689148 1 | 3794171 | 3846067 | 4165957 | 4184826 | 4184827 |
| Reference | 190069 | 196560 | 196560 | 212269 | 212269 | 212269 |
| Task Trans Dte | 1 26/10/10 | 1 21/12/10 | 1 21/12/10 | 1 05/05/11 | 1 05/05/11 | 1 05/05/11 |
| | | | | 293 | | |

| ue Total Value | 00. | 200.00 | | 121.09 | 92 .00 | | | -13 | | 52 -3.62 | 149.41 | 00. | | | 54 151.64 | | | • | 92 | | 138.00 | | | | 34.00 10 16.10 | | | | | 80 | | 7.1 | | 3.65 3.65 | | 9.58 | | | • | 3.45 3.45 | | | | | | | 50 11.50 | | 3.45 3.45 | 0.03 | | | 9.20 |
|-------------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|-----------------------|-------------------------|-----------------------|-----------------------|-------------------------|-------------------------|-------------------------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|------------------|------------------|------------------|------------|------------------------------|------------------------------|---------------------------------|--|----------------|--|----------------------------------|------------------------|----------------------------|--------------------|---------------------|-----------------------------------|-----------------------------------|-----------------------|-----------------------|----------------------------------|------------------------|----------------------------|--------------------|---------------------|---------------------|-----------------------|----------------------------------|------------------------|----------------------------|--------------------|------------------------------------|---------------------|-----------------------------------|-----------------------|----------------------------------|---------------------------------|-----------------------------|---------------------------------|
| Actual Value | 200.00 | 200.00 | -200.00 | 121.09 | 131.82 | 3.62 | 132.73 | -131.82 | 3.08 | -3.62 | 149.41 | 350.00 | 350.00 | -350.00 | 151.64 | 90.90 | 90.91 | -90.90 | 26.00 | 138.00 | 138.00 | -130.00 | 137.00 | .63. | 34.00 16.10 | 06.9 | 9 | 06.9 | 06.90 | 8. | Ψ. | 779.20 | . G | | o 0 | 6 | 6 | 6 | 11.98 | 'n. | 8 | 6 | 6 | 6 | 6 | 6 | 11.50 | 782.00 | χ, c | o o | ກ່ວ | 3 0 | 9.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | 38 87 | 40.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -200.00 | | | | -131.82 | -3.99 | | | | | | -350.00 | | | | -90.91 | | | | -138.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | 1.0 | 1.0 | | | | | | | | | | 1.0 | 1.0 | | | | | | |). O | <u>-</u> | 7.2 | i c | 0.4 4 | 0.8 | 0.0 | 0.9 | 0.9 | 7.0 | | 91.7 | 3.2 | 3.5 | - 60 | 9 8 | 8.3 | 8.3 | 10.4 | 3.0 | 7.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 3.0 | ο α | ο α Ο Ο | ο α | Ø.0 |
| Transaction Description | Pest Control | Pest Control | Pest Control | and | Canon Cli8 Value Pack | Box A4 Sheet Protectors | Canon Cli8 Value Pack | Canon Cli8 Value Pack | Box A4 Sheet Protectors | Box A4 Sheet Protectors | and | Vehicle Signage | Vehicle Signage | Vehicle Signage | and | Snake Bite Kits | Snake Bite Kits | Snake Bite Kits | | X ZMtr River Sand & Delivery | X ZMtr River Sand & Delivery | A ZIVILI RIVEL SALID & DELIVELY | | | | | | | | | | | | | | - | | | | | | _ | | | | or | | | | | - | | |
| Account Description | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Ergon Energy Corporation Queensland | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Ergon Energy Corporation Queensland | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queensland | Radical Reptiles | Radical Reptiles | Radical Reptiles | Elgas Ltd | Childers Concrete & Haulage | Childers Concrete & Haulage | Ciliders Colliciete & naulage | Ergori Errergy Corporation Queerrsiand | Peduliig Salid | Ford Courier Dual Cab 4x4 Offility Stihl MS-361 Chainsaw | Advance Power 3 75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Olympic Box Trailer | Ford Courier Dual Cab 4x4 Utility | Ford Courier Dual Cab 4x4 Utility | Stinl H I 101 Polesaw | Stihl H I 101 Polesaw | Advance Power 3 75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Olympic Box Trailer | Stihl HT101 Polesaw | Stihl MS-361 Chainsaw | Advance Power 3.75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Kohler Power King 11 KVA Generator | Olympic Box Trailer | Ford Courier Dual Cab 4x4 Utility | Stihl H I 101 Polesaw | Advance Dower 3 75 KVA Generator | Advance Power 5.73 NVA Generald | Honda El 10: 1KVA Generator | חסחמש הט וטו וא א סבוובו שנט DO |
| Account | 3379.01 | 3379.01 | 3379.01 | 237.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 237.01 | 815.01 | 815.01 | 815.01 | 237.01 | 2769.01 | 2769.01 | 2769.01 | 203.01 | 3181.01 | 3181.01 | 5101.01 | 1105.00 | 1123.0002 | 1.14 20350 | 20351 | 20352 | 20353 | 20354 | 20358 | 114 | 114 | 20382 | 20382 | 20350 | 20352 | 20353 | 20354 | 20358 | 20382 | 20350 | 20351 | 20352 | 20353 | 20354 | 20381 | 20358 | 114 | 20382 | 20350 | 20351 | 20332 | 20222 |
| Mod | AP | AP | ΑЬ | ΑЬ | Αb | ΑЬ | ΑЬ | AP | AP | Αb | AP | AP | ΑЬ | Αb | Αb | ΑЬ | ΑЬ | AP | A . | A . | A < | L C | <u>ا</u> ک | 2 5 | 로 급 | ا ا | . L | L | Ы | PL | Ы | ٦ i | ┨ i | 로 a | ٦ <u>-</u> | 1 1 | Ы | Ы | Ы | Ы | Ы | Ы | Ы | ٦ i | 7 | ٦ i | Ы | ٦ i | ┨ a | ٦ a | ٦ a | | 7 |
| Code | 1410 | 201 | 1412 | 201 | 1410 | 1410 | 201 | 1412 | 201 | | 201 | 1410 | 201 | | | 1410 | 201 | 1412 | 201 | 1410 | 201 | | | - 7 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 1101 | 100 | 2 |
| ım <i>Lin</i> | 5 | 2 | ` | 2 52 | 9 | | | 2 | | | 7 110 | | | | 8 122 | | | • | | | , u | 7 | | - 4 | | | | 4 | 1 | 9 | 7 | . 7 | . 1 | o + | - ~ | 1 % | 4 | 5 1 | 7 1 | 2 | 7 | 2 | 1 | 0 - | - | . 7 | ~ | | | | | 1 c | _ ი |
| Tran Num | 2562065 | 2563685 | 2563685 | 2664142 | 2783209 | 2783210 | 2785512 | 2785512 | 2785512 | 2785512 | 2865677 | 3105331 | 3108601 | 3108601 | 3119668 | 3133206 | 3134481 | 3134481 | 3185/11 | 3215010 | 3225436 | 3263430 | 3150820 | 200000 | 2668401 | 2668402 | 2668403 | 2668404 | 2668405 | 2668409 | 2715581 | 2815285 | 2819885 | 2822449 | 2822431 | 2822463 | 2822464 | 2822465 | 2822517 | 2834688 | 2834707 | 2834718 | 2834719 | 2834720 | 2834721 | 2834722 | 2834748 | 2834963 | 2931318 | 2932000 | 2932111 | 2032112 | 117067 |
| Reference | 76657 | 61769 | 61769 | 78661692Aug09 | 89625 | 89626 | R00640016146014 | R00640016146014 | R00640016146014 | R00640016146014 | 78661692Nov09 | 117911 | 3102 | 3102 | 78661692Feb2010 | 120046 | 0136 | 0136 | 0231122985 | 126496 | C3/3/0 | 796646000 pril 10 | 78201092Apiii 10 | 400005 | 400005 400005 | 400005 | 400005 | 400005 | 400005 | 400005 | 400006 | 400007 | 99 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 66 | 101 | 105 | 105 | 105 | 105 | 105 | 111 | 55 | 99 | 101 | 103 105 | 105 707 | COL |
| Task Trans Dte | 1 13/08/09 | 1 13/08/09 | 1 13/08/09 | 1 24/08/09 | 1 05/10/09 | 1 05/10/09 | 1 06/10/09 | 1 06/10/09 | 1 06/10/09 | 1 06/10/09 | 1 23/11/09 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 04/03/10 | 1 11/03/10 | 1 11/03/10 | 1 11/03/10 | 1 25/03/10 | 1 13/04/10 | 1 16/04/10 | 1 0/04/10 | 1 18/03/10 | 1 06/00/10 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 15/09/09 | 1 23/10/09 | 1 28/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 |
| WO T | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 482 | 207 | 1000 | 294 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 204 | 294 | 207 | 127 |

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| 8.0 8.0 8.0 11.50 9.20 11.50 9.20 7.0 8.05 7.0 8.05 |
| 8.0 10.0 11.50 92.0 11.50 92.0 3.0 3.0 7.0 8.05 7.0 8.05 |
| 8.0 10.0 11.50 92.0 7.0 8.05 7.0 8.05 |
| 10.0 92.0 3.0 3.45 7.0 7.0 8.05 |
| 92.0 782.00 3.45 3.0 8.05 7.0 8.05 8.05 9.05 9.05 9.05 9.05 9.05 9.05 9.05 9 |
| 3.0 7.0 7.0 |
| 7.0 7.0 7.0 |
| 0.7 |
| 0.7 |
| |
| Advance Power 3.75 KVA Generator 8.0 |

| Total Value | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 782.00 | 200.00 | 131.82 | 3.62 | -3.62 | 3.99 | 350.00 | 90.91 | 70.00 | -70.00 | 138.00 |
|-------------------------|------------------------|----------------------------|--------------------|------------------------------------|---------------------|-----------------------------------|-----------------------------------|----------------------------|--------------|--------------|--------------|--------------|-----------------------|------------------|-----------------------------|-----------------------------|-----------------------------|
| Actual Value | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 782.00 | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: |
| Oncost | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | 200.00 | 131.82 | 3.62 | -3.62 | 3.99 | 350.00 | 90.91 | 70.00 | -70.00 | 138.00 |
| hrs/ | 8.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 92.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 10.0 | 2.0 | -2.0 | 1.0 |
| Transaction Description | | | | Jr. | | | | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply |
| Account Description | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Kohler Power King 11 KVA Generator | Olympic Box Trailer | Ford Courier Dual Cab 4x4 Utility | Ford Courier Dual Cab 4x4 Utility | Absolute Termite Solutions | Officeworks | Officeworks | Officeworks | Officeworks | Bundaberg Quick Signs | Radical Reptiles | Childers Concrete & Haulage | Childers Concrete & Haulage | Childers Concrete & Haulage |
| Account | 20352 | 20353 | 20354 | 20381 | 20358 | 114 | 114 | 3379 | 3629 | 3629 | 3629 | 3629 | 815 | 2769 | 3181 | 3181 | 3181 |
| Mod | Ы | Ы | Ы | Ы | Ы | Ы | П | PO | P | PU | P | P | PU | PU | PU | P | PU |
| Code | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 | 1403 | 1403 | 1401 | 1401 | 1401 | 1403 | 1403 |
| Tran Num Lin | 3314410 1 | 3314411 1 | 3314412 | 3314413 1 | 3314454 | 3314771 1 | 3329998 1 | 2497534 2 | 2719276 1 | 2719276 2 | 2783207 | 2783208 1 | 2953114 3 | 3066124 2 | 3160282 | 3215004 | 3215005 1 |
| Reference | 105 | 105 | 105 | 105 | 111 | 55 | 22 | 139574 | 148022 | 148022 | 148022 | 148022 | 160372 | 163115 | 166517 | 166517 | 166517 |
| Task Trans Dte | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 15/06/10 | 1 07/07/09 | 1 16/09/09 | 1 16/09/09 | 1 16/09/09 | 1 16/09/09 | 1 14/01/10 | 1 11/02/10 | 1 18/03/10 | 1 18/03/10 | 1 18/03/10 |
| | | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 294 | 4 | 4 | 4 |

| Total Value 99.32 49.18 | .00 .002 | -200.00 .05 | 135.45 | 155.05 | 105.41 | 105.45 | 0. 0. | 96. 6 | 673.21 | -673.20 | 100.00 | -100.00 | 193.64 | -193.64 | 00. | 23.20 | 212.14 | 00. | 54.74 | -59.09 | 00: | 00. | 00. | 13.92 | -18.14 | 9.03 | 17.27 | -17.27 | 10. | 00. | .01 | 395.45 | -395.46 16.35 | -18 18 | 14.35 | -9.10 | 00. | 487.27 | 487.27 | 186.82 | 00. | 361.82 | -361.82 | 01 | 218.77 | 72.72 |
|---|--|--|--------------------|-------------------------------------|--|------------|----------------------------------|-------------------------------|----------------------------------|----------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----------------------|-----------------------|-------------------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-------------------------|---------------------|---------------------|-------------------------|---|---------------------|---------------------|---------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------------|----------------------|--------------------------------|---------------------------------|-----------------------------------|-------------------------------------|-----------------------------------|
| Actual Value 99.32 49.18 | 200.00 | -200.00 135.50 | 135.45 | 155.05 | 105.41 | 105.45 | 673.20 | 100.00 | 673.21 | -673.20 | 100.00 | -100.00 | 193.64 | -193.64 | 23.20 | 23.20 | 212.14 | 59.09 | 54.74 | -59.09 | 18.14 | 14.65 | 17.27 | 13.92 | -18.14 | -14.65 | 17.27 | -17.27 | 395.46 | 18.18 | 9.10 | 395.45 | -395.46 16.35 | 18.18 | 14.35 | -9.10 | 487.27 | 487.27 | -487.27 | 186.82 | 361.82 | 361.82 | 28.00 | 72.72 | 218.77 | 72.72 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -200.00 | -135.45 | | | | | -673.20 | -100.00 | | | | | | 0 | -23.20 | | | -59.09 | | | -18.14 | -14.65 | -17.27 | | | | | | -395.45 | -18.18 | -9.09 | | | | | | -487.27 | | | | -361.82 | | | -72.73 | | |
| hrs/ | 1.0 | 1.0 | | | | | | | | | 1.0 | 1.0 | 1.0 | 1.0 | 5 | 0.4 | 2 | | | | | | | | | | 1.0 | 1.0 | | | | | | | | | | 1.0 | 1.0 | | c | 0.2 | 0.7 | | | 2.0 |
| Transaction Description | Pest Control Pest Control | Pest Control Dolphin Torches | Dolphin Torches | br | rices | | Rekey Locks | Service & Repair Roller Doors | Bekey Locks | Rekey Locks | Service & Repair Roller Doors | Signs | Signs | | Heavy Chain & Bar Oil 5Litres & | Heavy Chain & Bar Oil 5Litres & | Heavy Chain & Bar Oil 5Litres & | Pvc Cap | Cap Screw | 150Mm Pipe | Pvc Cap | FVC Cap | Cap Screw | 150Mm Pipe | 150Mm Pipe | Canon Printer Cartrdges | White Board Cleaner | White Board Erasers | Canon Printer Cartrdges | Canon Printer Carridges White Board Cleaner | White Board Cleaner | White Board Erasers | White Board Erasers | Service & Repair Roller Doors | Service & Repair Roller Doors | Service & Repair Roller Doors | | Steel Lockers | Steel Lockers Steel Lockers | Steel Lockers | Phone Charger | pu | Phone Charger |
| Account Description Bundaberg Regional Council BP Australia Pty Ltd | Absolute Termite Solutions Absolute Termite Solutions | Absolute Termite Solutions Bunnings Warehouse | Bunnings Warehouse | Ergon Energy Corporation Queensland | Burnett Heads State Emergency Services | Elgas Ltd | Rechenberg Security & Locksmiths | Bundaberg Garage Doors | Rechenberg Security & Locksmiths | Rechenberg Security & Locksmiths | Bundaberg Garage Doors | Bundaberg Garage Doors | Bundaberg Garage Doors | Bundaberg Garage Doors | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queensland | Nowa Power Products | Nowa Power Products | Nowa Power Products | Bunnings Warehouse | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Bundaberg Garage Doors | Bundaberg Garage Doors | Bundaberg Garage Doors | Ergon Energy Corporation Queensland | Bunnings Warehouse | Bunnings Warehouse | Bunnings warenouse Elgas Ltd | Fone Zone Pty Ltd (TLS Bundaberg) | Ergon Energy Corporation Queensland | Fone Zone Pty Ltd (TLS Bundaberg) |
| Account 17.01 4679.01 | 3379.01 3379.01 | 3379.01 68.01 | 68.01 | 237.01 | 1887.01 | 203.01 | 134.01 | 1023.01 | 134.01 | 134.01 | 1023.01 | 1023.01 | 1023.01 | 1023.01 | 815.01 | 815.01 | 237,01 | 168.01 | 168.01 | 168.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 1023.01 | 1023.01 | 1023.01 | 237.01 | 68.01 | 68.01 | 203.01 | 2264.01 | 237.01 | 2264.01 |
| le Mod AP AP | 0 | | AP AP | | | | | | | | | | | | P A | | | | | | | | | A A | | | | 2 AP | | | | | Z AP | | | | | | | | | A A | | | | AP |
| Lin Code 2 201 560 201 | | _ | 3 201 | | 2 201 | 2 201 | 1 1410 | 1410 | 3 201 | | | | 3 201 | 5 1412 | 7 7410 | 23 201 | _ | | 3 201 | 5 1412 | 1 1410 | 1 1410 | 1 1410 | 3 201 | 2017 | 11 1412 | 15 201 | 17 1412 | 1 1410 | 1 1410 | 1 1410 | 3 201 | 5 1412 | | 15 201 | | | | | 112 201 | | 5 ZUI | 2 201 | 1 1410 | _ | 8 201 |
| Tran Num <i>Lin</i> 3363957 2 3377505 560 | 3406796 3409449 | 3409449 3505612 | 3518574 | 3545701 | 3571112 | 3619233 | 3619462 | 3631200 | 3632477 | 3632477 | 3636559 | 3636559 | 3636567 | 3636567 | 3687390 | 3689479 | 3735106 | 3764790 | 3768004 | 3768004 | 3793979 | 3793980 | 3793981 | 3793993 | 3703003 | 3793993 | 3793993 | 3793993 | 3983927 | 3983928 | 3983929 | 3984715 | 3984715 | 3984715 | 3984715 | 3984715 | 3991347 | 3998248 | 3998248 | 3999958 | 4031555 | 4033814 | 4033814 | 4184832 | 4186619 | 4188636 |
| Reference 020610 300610 | 148725 62309m | 62309m 151755 | 8121/90378 | 78661692Jul10 | 020910 | 0231172938 | 159329 | 160299 | 121434 | 121434 | 00005415 | 00005415 | 00005414 | 00005414 | 166152 | 4196 | 78661692Nov11 | 175313 | 70940 | 70940 | 178817 | 178818 | 178819 | 8121/93905 | 8121/93905 | 8121/93905 | 8121/93905 | 8121/93905 | 190636 | 190637 | 190638 | 420 090933 | 420 090933 | 420 090933 | 420 090933 | 420 090933 | 191542 | 00006463 | 00006463 | /8861692Feb11 | 195455 8424/2002F | 8121/29035 | 8121/29035 0231243551 | 210863 | 78661692Apr2011 | 49-30034683 |
| Task Trans Dte 1 01/07/10 1 08/07/10 | 1 29/07/10 1 30/07/10 | 1 30/07/10 1 13/08/10 | 1 17/08/10 | 1 27/08/10 | 1 07/09/10 | 1 20/09/10 | 1 20/09/10 | 1 24/09/10 | 1 24/09/10 | 1 24/09/10 | 1 28/09/10 | 1 28/09/10 | 1 28/09/10 | 1 28/09/10 | 1 25/10/10 | 1 26/10/10 | 1 18/11/10 | 1 07/12/10 | 1 08/12/10 | 1 08/12/10 | 1 21/12/10 | 1 21/12/10 | 1 21/12/10 | 1 21/12/10 | 1 21/12/10 | 1 21/12/10 | 1 21/12/10 | 1 21/12/10 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 25/02/11 | 1 28/02/11 | 1 28/02/11 | 1 01/03/11 | 1 14/03/11 | 1 14/03/11 | 1 28/03/11 | 1 13/05/11 | 1 16/05/11 | 1 17/05/11 |
| WO Ta 294 294 | 294 294 | 294 294 | 294 204 | 294 | 294 | 294 | 294 | 294 204 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 204 | 234 204 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 402 | 294 | 294 | 294 | 294 | 294 | 294 | 294 400 | 294 | 294 294 | 294 | 294 | 294 |

| Total Value | -72.72 | 151.82 | 100.00 | 30.72 | 198.53 29.00 | 11.00 | 3.30 | 45.10 | -198.53 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.60 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.60 | 13.20 | 00.599 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.00 | 13.20 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.60 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 2 |
|-------------------------|-----------------------------------|-----------------------|------------------|-------------------|-----------------------------------|------------|---------------------------|-----------------------|--------------|-----------------------|------------------------|----------------------------------|------------------------|----------------------------|--------------------|------------------------------------|---------------------|---------------------|-----------------------------------|-----------------------|------------------------|----------------------------------|------------------------|----------------------------|--------------------|------------------------------------|---------------------|---------------------|-----------------------------------|-----------------------|------------------------|----------------------------------|------------------------|----------------------------|--------------------|------------------------------------|---------------------|---|-----------------------|------------------------|----------------------------------|------------------------|----------------------------|--------------------|------------------------------------|---------------------|---------------------|-----------------------------------|-----------------------|------------------------|----------------------------------|------------------------|--|------|
| Actual Value | -72.72 | 151.82 | 00. | 27.93 | 132.35 | 10.00 | 3.00 | 41.00 | -132.35 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.60 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.60 | 13.20 | 00.599 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.50 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.60 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | - |
| Oncost | | | į | 2.79 | 96.18 | 1.00 | 0.30 | 4.10 | -66.18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | 100.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 2.0 | | | 1.0 | 0.7 | 4.0 | 2.0 | 1.0 | -7.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.9 | 50.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.4 | 0.4 | | 0.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.9 | 50.0 | 3.0 | 3.0 | 4.0 | 4.0 | 0.4 0.0 | ? |
| Transaction Description | Phone Charger | | | | | | | | | | | | | | | _ | | | | | | | | | | _ | | | | | | | | | | _ | | | | | | | | | _ | | | | | | | | | |
| Account Description | Fone Zone Pty Ltd (TLS Bundaberg) | Chubb Fire Safety Ltd | : | Toilet Roll 2 Ply | Bedding Sand Toilet Boll 2 Plv | Roll Towel | Kitchen Tidy Bags (Large) | Disinfectant Flourish | Bedding Sand | Stihl MS-361 Chainsaw | Husqvarna 365 Chainsaw | Advance Power 3.75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Kohler Power King 11 KVA Generator | Stihl HT101 Polesaw | Olympic Box Trailer | Ford Courier Dual Cab 4x4 Utility | Stihl MS-361 Chainsaw | Husqvarna 365 Chainsaw | Advance Power 3.75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Kohler Power King 11 KVA Generator | Stihl HT101 Polesaw | Olympic Box Trailer | Ford Courier Dual Cab 4x4 Utility | Stihl MS-361 Chainsaw | Husqvarna 365 Chainsaw | Advance Power 3.75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Konler Power King 11 KVA Generator | Okympio Box Trailor | Cignific Box Hallel Ford Courier Dual Cab 4x4 Hillity | Stihl MS-361 Chainsaw | Husayarna 365 Chainsaw | Advance Power 3.75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator | GMC 750W Generator | Kohler Power King 11 KVA Generator | Stihl HT101 Polesaw | Olympic Box Trailer | Ford Courier Dual Cab 4x4 Utility | Stihl MS-361 Chainsaw | Husqvarna 365 Chainsaw | Advance Power 3.75 KVA Generator | Dunlite 3KVA Generator | Honda EU10i 1KVA Generator GMC 750W Generator | |
| Account | 2264.01 | 239.01 | | 2056.0001 | 1125.0002 2056.0001 | 1541,0001 | 2464.0001 | 1923.0001 | 1125.0002 | 20350 | 20383 | 20351 | 20352 | 20353 | 20354 | 20381 | 20382 | 20358 | 114 | 20350 | 20383 | 20351 | 20352 | 20353 | 20354 | 20381 | 20382 | 20358 | 114 | 20350 | 20383 | 20351 | 20352 | 20353 | 20354 | 20381 | 20362 | 114 | 20350 | 20383 | 20351 | 20352 | 20353 | 20354 | 20381 | 20382 | 20358 | 114 | 20350 | 20383 | 20351 | 20352 | 20353 20354 | 1000 |
| Mod | AP | ΑЬ | ! | <u>ပ</u> (| ט ט | <u> </u> | ೦ | ೦ | ೦ | Ы | Ы | Ы | Ы | Ы | 占 | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | ٦ i | 굽 ; | ┨ a | Z = | ٦ a | | | Ы | PL | Ы | Ы | Ы | Ы | Ы | Ы | ٦ | 립 i | 김 : | 굽 ; | 굽 ; | 굽 급 | 1 |
| Code | 1412 | 201 | 9901 | 701 | 707 | 701 | 701 | 701 | 702 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - |
| _ | | | # | . | | <u>_</u> | <u>_</u> | - | _ | _ | ~ | ~ | ~ | ~ | _ | | - | ~ | _ | ~ | <u>_</u> | <u>_</u> | ~ | _ | _ | ~ | ~ | ~ | <u>_</u> | ~ | _ | _ | - - | - - | - , | | | | | · - | <u>_</u> | - | _ | ~ | _ | _ | - | _ | Ψ. | ~ . | - - | ~ . | | - |
| Tran Num Lin | 4188636 | 4213583 | 4283079 | 3536835 | 3809166 | 3831004 | 3831005 | 3831006 | 3846405 | 3404200 | 3404201 | 3404381 | 3404382 | 3404383 | 3404384 | 3404385 | 3404386 | 3404448 | 3404571 | 3554303 | 3554304 | 3554537 | 3554538 | 3554539 | 3554540 | 3554541 | 3554542 | 3554661 | 3554764 | 3633974 | 3633975 | 3634127 | 3634128 | 3634129 | 3634130 | 3634131 | 3634245 | 3634535 | 3690471 | 3690472 | 3690865 | 3690866 | 3690867 | 3690868 | 3690869 | 3690870 | 3690966 | 3691171 | 3734111 | 3734112 | 3734477 | 3734478 | 3734479 | 5 |
| Reference | 49-30034683 | 7380450 | CommitFix 300611 | 31502 | 31508 | 31508 | 31508 | 31508 | 47407 | 101 | 101 | 105 | 105 | 105 | 105 | 105 | 105 | 111 | 55 | 101 | 101 | 105 | 105 | 105 | 105 | 105 | 105 | 111 | 55 | 101 | 101 | 105 | 105 | 105 | 105 | 105 | 100 | - u | 101 | 101 | 105 | 105 | 105 | 105 | 105 | 105 | 111 | 55 | 101 | 101 | 105 | 105 | 105 105 |) |
| Task Trans Dte | 1 17/05/11 | 1 26/05/11 | 1 30/06/11 | 1 24/08/10 | 1 31/12/10 | 1 18/01/11 | 1 18/01/11 | 1 18/01/11 | 1 25/01/11 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | - |
| | 294 | 294 | 294 | 294 | 294 204 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 204 | 207 | 207 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 | 294 294 | 1 |

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| Olympic Box Trailer Ford Courier Dual Cab 4x4 Utility Stihl MS-361 Chainsaw Husqvarna 365 Chainsaw Chainsaw Advance Power 3.75 KVA Gener |
| Stihl MS-361 Chainsaw Husqvarna 365 Chainsaw Chainsaw Advance Power 3.75 KVA Generator Dunlite 3KVA Generator |
| 20330 Still M3-301 Citatisaw 20383 Husqvarna 365 Chainsaw 20423 Chainsaw 20351 Advance Power 3.75 KVA Ger 20352 Dunlite 3KVA Generator 70353 Honda ELIJ Oil JKVA Generator |
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| Total Value | יסומו גמומכ | -40 59 | 00.00 | -200.00 | 446.36 | -446.36 | 70.77 | 47.59 | 341.50 | 00. | 350.00 | -350.00 | 60.79 | 01 | 90.91 | -90.90 | 00. | 520.35 | -520.35 | 00: | 2727.27 | -2727.27 | 63.73 | 8.05 | 00: | 00: | 00: | 00: | 8.68 | 779.20 | 11.98 | 8.00 | 11.50 | 782.00 | 8.00 | 0.40 0.40 | 0.00 | 8.03 6.03 | 9.20 | 9.20 | 782.00 | 8.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 11.50 | 782.00 | 8.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 |
|-------------------------|----------------------------|--------------------------------|----------------------------|----------------------------|--------------------------------|--------------------------------|-------------------------------------|-------------------------------------|----------------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|------------------|------------------|------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|---------------------|-------------------------|---|-------------------------|---|-------------------------|---|---------------------|-------------------------|---------------------|---|--------------------------|----------------------|--------------------|--------------------|------------|---------------------|---|-------------------------|---------------------|--------------------|--------------------|--------------------------|--------------------------------|---------------------|---|-------------------------|---------------------|--------------------|--------------------|--------------------------|---------------------------------|
| Action Value | 200 00 | 446.36 | 00.00 | -200.00 | 446.36 | -446.36 | 70.77 | 47.59 | 341.50 | 350.00 | 350.00 | -350.00 | 62.09 | 90.90 | 90.91 | -90.90 | 520.35 | 520.35 | -520.35 | 2727.27 | 2727.27 | -2727.27 | 63.73 | 8.05 | 00: | 00. | 00: | 00. | 89.8 | 779.20 | 11.98 | 8.00 | 11.50 | 782.00 | 8.00 | 0.4.0 0.4.0 | 0.00 | 8.03 | 9.20 | 9.20 | 782 00 | 8,00 | 3,45 | 8.05 | 8.05 | 9.20 | 9.20 | 11.50 | 782.00 | 8.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 |
| tacono | 0.000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | 200 00 | 486.95 | | | | | | | | -350.00 | | | | -90.91 | | | -520.35 | | | -2727.27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hre/ | 9 | | 7 | 5. 6 | 0.10 | 1.0 | | | | | 1.0 | 1.0 | | | | | | 1.0 | 1.0 | | 1.0 | 1.0 | | 7.0 | | | | | 2.2 | 91.7 | 10.4 | 2.0 | 10.0 | 92.0 | 2.0 | 0.0 | . v | 0.7 | 0.0 | 0.0 | 0.00 | 2.0 | 3.0 | 7.0 | 7.0 | 8.0 | 8.0 | 10.0 | 92.0 | 2.0 | 3.0 | 7.0 | 7.0 | 0.8 | 0.8 0.0 |
| Transaction Description | Deet Control | Connect New Kitchen Elliot Hds | Dost Control | Pest Control | Connect New Kitchen Elliot Hds | Connect New Kitchen Elliot Hds | nsland | nsland | | Vehicle Signage | Vehicle Signage | Vehicle Signage | nsland | Snake Bite Kits | Snake Bite Kits | Snake Bite Kits | Ladder S/E Fibreglass | Ladder S/E Fibreglass | Ladder S/E Fibreglass | Ride On Mower | Ride On Mower | Ride On Mower | nsland | | | Dual Cab Utility | | Dual Cab Utility | | Dual Cab Utility | | | | Dual Cab Utility | | | | | | | Dual Cab Hility | | | | | | | | Dual Cab Utility | | | | | | |
| Account Description | Absolute Termite Solutions | Tardo's Plumbing & Drainage | Absolute Termite Solutions | Absolute Termite Solutions | Targo's Plumbing & Drainage | Targo's Plumbing & Drainage | Ergon Energy Corporation Queensland | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queensland | Radical Reptiles | Radical Reptiles | Radical Reptiles | L & H Group | L & H Group | L & H Group | Walden's Mower Doctor | Walden's Mower Doctor | Walden's Mower Doctor | Ergon Energy Corporation Queensland | Olympic Box Trailer | SES Boat + Boat Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | SES Boat + Boat Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | SES Boat + Boat Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Olympic Box Trailer | SES Boat + Boat Trailer | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | SES Boat + Boat I railer | Stirl HT 101 Polesaw | Stirl 036 Chainsaw | Stiff USS Chainsaw | | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | SES Boat + Boat Trailer | Stirl HT101 Polesaw | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | SES Boat + Boat Trailer | Stihl HT101 Polesaw | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Genelit GH5000 Generator | Honda Eutul Inverter Gerieratur |
| Account | 3370.01 | 4417.01 | 3379.01 | 3379.01 | 4417.01 | 4417.01 | 237.01 | 237.01 | 17.01 | 815.01 | 815.01 | 815.01 | 237.01 | 2769.01 | 2769.01 | 2769.01 | 135.01 | 135.01 | 135.01 | 4904.01 | 4904.01 | 4904.01 | 237.01 | 20362 | 7778 | 7820 | 7778 | 7820 | 7778 | 7820 | 20362 | 7778 | 20362 | 7820 | 8/// | 20389 | 20391 | 20392 | 20390 | 20383 | 7820 | 7778 | 20389 | 20391 | 20392 | 20390 | 20393 | 20362 | 7820 | 7778 | 20389 | 20391 | 20392 | 20390 | 20383 |
| Mod | | | | | | | AP | AP | | | AP | | AP | AP | AP | | AP | AP | | AP | AP | | | | Ы | | | | Ы | | | | | | | 7 5 | | 7 5 | | | | | | Ы | Ы | Ы | PL | Ы | | | | | | | 7 |
| apo) | | 1410 | | | | | 201 | 1 201 | | 1410 | 3 201 | 1412 | 4 201 | 1410 | 1 201 | 3 1412 | 1410 | 201 | 1412 | 1410 | 201 | | | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - 7 | 1017 | - 7 | - 7 | | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 110.1 |
| in will | = | 30 | 25 25 13 | | | | | | N | | | | 68 124 | 08 1 | 81 21 | | 39 1 | | 41 5 | 85 1 | 86 3 | | 55 86 | 16 1 | 54 1 | 90 1 | 99 | 89 1 | 98 1 | 40 | 23 1 | 58 | 53 1 | 49 | 5 5 | 2 6 | - 70 | 7 00 | 2 7 | 7 - 7 | 3 22 | 51 | 03 1 | 59 1 | 60 1 | 18 1 | 19 1 | 80 1 | 61 1 | 31 | 98 1 | 56 1 | 57 1 | 7.9 | - 00 |
| Tran Nim | 2562066 | 2562432 | 2563685 | 2503003 | 2666820 | 2666820 | 2761231 | 2923151 | 3084830 | 3105332 | 3108601 | 3108601 | 3119668 | 3133208 | 3134481 | 3134481 | 3259939 | 3265941 | 3265941 | 3298985 | 3303786 | 3303786 | 3350855 | 2668416 | 2670054 | 2670090 | 2715866 | 2715889 | 2809498 | 2815540 | 2822523 | 2834658 | 2834753 | 2835049 | 2931270 | 2931319 | 7907067 | 2932088 | 2022110 | 2932117 | 2933158 | 2958551 | 2958603 | 2959059 | 2959060 | 2959118 | 2959119 | 2959180 | 2959861 | 3076531 | 3076598 | 3076956 | 3076957 | 3076979 | 3076980 |
| Deference | | · | | | | _ | 9 78661692Sept09 | 9 78661692Dec09 | | | • | 0 3102 | 0 78661692Feb2010 | 0 120048 | 0 0136 | | 0 130926 | 0 4236558 | 0 4236558 | 0 135314 | 0 00000052 | _ | - | Ì | | • | • | · | | | - | | | | 90 | • | | • | | , | | | | - | • | - | | 0 114 | | 0, | | | - 1 | 0 132 | |
| Tack Trans Offe | 1 13/08/00 | 1 13/08/09 | 1 13/08/09 | 1 13/08/09 | 1 25/08/09 | 1 25/08/09 | 1 24/09/09 | 1 21/12/09 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 04/03/10 | 1 11/03/10 | 1 11/03/10 | 1 11/03/10 | 1 07/05/10 | 1 12/05/10 | 1 12/05/10 | 1 26/05/10 | 1 31/05/10 | 1 31/05/10 | 1 24/06/10 | 1 26/08/09 | 1 27/08/09 | 1 27/08/09 | 1 15/09/09 | 1 15/09/09 | 1 20/10/09 | 1 23/10/09 | 1 29/10/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 23/12/09 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 01/20//1 1 |
| C/N | | 295 | 200 | 293 205 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 282 | 282 | 282 | 293 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 283 |

| , 5, 8, 8, | ` `` | - | ` ~ | ~ ~ | 202 202 38 38 36 202 202 202 202 202 202 202 202 202 20 |
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| 11.50 782.00 368.00 -368.00 8.00 3.45 8.05 | 8.05 9.20 9.20 11.50 | 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 11.50 782.00 3.45 8.05 8.05 8.05 9.20 | 9.20 11.50 782.00 3.45 8.05 9.05 9.00 | 782.00 782.00 782.00 .00 .00 .00 .00 |
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| 10.0 92.0 92.0 -92.0 2.0 3.0 7.0 | 7.0 8.0 8.0 10.0 0.0 0.0 0.0 | 3:0 3:0 7:0 7:0 8:0 8:0 | 10.0 92.0 3.0 7.0 7.0 8.0 | 8.0 10.0 92.0 3.0 7.0 7.0 8.0 | 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| er riton GLX 4WD Dual Cab Utility Trailer Trailer aw w | w Senerator inter Generator er er | | er riton GLX 4WD Dual Cab Utility aw w werenerator | inter Generator er riton GLX 4WD Dual Cab Utility aw w w senerator | error Carolados riton GLX 4WD Dual Cab Utility riton GLX 4WD Dual Cab Utility Solutions Power Supply & Drainage Power Supply Signs Power Supply |
| Olympic Box Trailer 2008 Mitsubishi Triton GLX 4V SES Boat + Boat Trailer SES Boat + Boat Trailer SES Boat + Boat Trailer Stihl HT101 Polesaw Stihl 038 Chainsaw | Stihl 038 Chainsaw Genelit GH5000 Generator Honda EU10i Inverter Generator Olympic Box Trailer | | Olympic Box Trailer 2008 Mitsubishi Triton GLX 4V Stihl HT101 Polesaw Stihl 038 Chainsaw Stihl 038 Chainsaw Genelit GH5000 Generator | Honda EU10i Inverter Generator Olympic Box Trailer 2008 Mitsubishi Triton GLX 4WD Stih HT101 Polesaw Stih 038 Chainsaw Stih 038 Chainsaw Genelit GH5000 Generator Honda EU10i Inverter Generator | Olympic Box Trailer 2008 Mitsubishi Triton GLX 4V 2008 Mitsubishi Triton GLX 4V Absolute Termite Solutions Targo's Plumbing & Drainage Bundaberg Quick Signs Radical Reptiles L & H Group Walden's Mower Doctor |
| 20362 7820 7778 7778 7778 20389 20389 | 20392 20390 20393 20362 7820 | 20389 20389 20391 20390 20390 | 20362 7820 20389 20391 20392 20390 | 20393 20362 7820 20389 20391 20392 20390 | 20362 20362 7820 7820 3379 4417 815 2769 135 |
| 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | | | | | |
| 4 | | | | | |
| 3077017 3077299 3192058 3192082 3192219 3192219 | 3192770 3192801 3192802 3192827 3193124 | 3261540 3261877 3261878 3261911 3261912 | 3261945 3262162 3277784 3278157 3278158 3278201 | 3278202 3278232 3278634 3313994 3314402 3314403 | 3314458 3314787 3330188 2497534 2535052 2953114 3066124 3237108 |
| 114 96 90 7778 131 | 133 132 114 06 | 133 133 132 132 | 114 96 131 133 132 | 2 4 9 6 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 114 96 96 139574 142304 160372 163115 170252 |
| 1 17/02/10 1 17/02/10 1 30/03/10 1 30/03/10 1 30/03/10 1 30/03/10 | 1 30/03/10 1 30/03/10 1 30/03/10 1 30/03/10 | 1 30/04/10 1 30/04/10 1 30/04/10 1 30/04/10 1 30/04/10 | 1 30/04/10 1 30/04/10 1 17/05/10 1 17/05/10 1 17/05/10 | 1 17/05/10 1 17/05/10 1 17/05/10 1 07/06/10 1 07/06/10 1 07/06/10 | 1 15/06/10 1 15/06/10 1 07/07/09 1 29/07/09 1 11/02/10 1 23/04/10 |
| 295 295 295 295 295 295 | 295 295 295 295 | 295 295 295 295 | 295 295 295 295 295 | 295 295 295 295 295 295 | 295 295 295 295 295 295 295 295 |

| Total Value | 00 | 200.00 | -200.00 | 391.10 | 89.08 | 00. | 11.18 | 02.11. | 397.31 | 00.10 | 00.27 | 54 54 | -54 54 | 60.68 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00.599 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 3.70 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 002:00 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 |
|-------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|--------------------------|--|------------------------|-------------|-------------------------------------|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|-----------------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|
| Actual Value | 200.00 | 200.00 | -200.00 | 391.10 | 89.08 | 11.20 | 11.18 | -11.20 | 301.10 | 01.10 | 50.27 | 15.45 | -54 54 | 60.68 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 3.70 | 10.80 | 10.80 | 13.20 | 00299 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 002:00 | 07.0 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -200.00 | | | | | -11.20 | | | | | ת ע | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | 1.0 | 1.0 | | | | | | | | | 0 0 | 0.0 | ì | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 50.0 | 3.0 | 0.0 | t 4 0 C | 0. 4 | 0.9 | 50.0 | 3.0 | 3.0 | 4.0 | 4.0 | 0.4 | 0.0 | 0.00 | 0.0 | 0.0 | , z | 0.4 | 0.9 | 50.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 |
| Transaction Description | | | Pest Control | | Queensland | Signs | Signs | Signs | Jueensiand | | Adecisialid Indahera) Dhana Charaer | ndabera) Phone Charger | | Dueensland | | | | | erator | | 4WD Dual Cab Utility | | | | | erator | | 4WD Dual Cab Utility | | | | erator | | 4WD Dual Cab Utility | | | | | erator | | 4VVD Dual Cab Offility | | | | erator | | 4WD Dual Cab Utility | | | | | erator | |
| Account Description | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queenstand | Ergon Engrav Cornoration | Egget Ettergy Corporation (Adeenstand | | | Ergon Energy Corporation Queensland | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl HT101 Polecaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10I Inverter Generator | Olympic Box Trailer | Sude Milisabismi Titori GLA | Stirl 038 Chaireaw | Stihl HT101 Polecaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer |
| Account | 3379.01 | 3379.01 | 3379.01 | 17.01 | 237.01 | 815.01 | 815.01 | 815.01 | 17.01 | 17.01 | 2264.01 | 2264.01 | 2264.01 | 237.01 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20382 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20302 | 0207 | 20302 | 20332 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 |
| Mod | AP | AP | AP | AP | AΡ | AP : | AP d | ¥ < | A 4 | \ \ \ | ۲ ۵ | Z A | ΑP | ΑP | | Ы | Ч | Ы | Ы | Ч | Ы | Ы | Ы | Ы | Z | Ы | ┨ i | 굽 ; | ┨ a | | 1 2 | | 1 | Ч | Ч | Ч | Ы | 리 i | ┨ i | ┨ a | ۲ ۵ | 7 2 | 2 2 | | | Ы | 긥 | Ч | Ч | Ы | Ы | 긥 | Ы |
| Code | 1410 | 201 | 1412 | 201 | 201 | 1410 | 201 | 7417 | 201 | | 1410 | 201 | 1412 | 201 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 2 5 | - 7 | 5 5 | 7 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| m Lin | | 13 | | | | | | 7 7 | . ` | | | | • | | | 7 | ~ | _ | 7 | _ | _ | ~ | _ | ~ | _ | ~ | ~ · | _ , | | | | | _ | _ | 7 | _ | _ | ~ · | | | | | | | | - | ~ | ~ | _ | ~ | 1 | _ | _ |
| Tran Num | 3406797 | 3409449 | 3409449 | 3580758 | 3619504 | 3687395 | 3689479 | 3089479 | 3080738 | 706097 | 4187860 | 4188639 | 4188639 | 4254965 | 3404224 | 3404225 | 3404413 | 3404414 | 3404415 | 3404459 | 3404577 | 3554423 | 3554424 | 3554566 | 3554567 | 3554568 | 3554666 | 3554769 | 3633999 | 3634160 | 3634161 | 3634162 | 3634272 | 3634540 | 3690646 | 3690647 | 3690892 | 3690896 | 3690897 | 3690971 | 2724254 | 2727255 | 3734567 | 373/1568 | 3734569 | 3734795 | 3734953 | 3795243 | 3795244 | 3795518 | 3795519 | 3795520 | 3795551 |
| Reference | 148726 | 62309m | 62309m | 2 | 78661692-13 Sept | 166151 | 4196 | 4196 | 7866169ZN0VZU1U | 79661602M2r11 | 710867 | 49-30034507 | 49-30034507 | 78661692June2011 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 422 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 |
| Task Trans Dte | 1 29/07/10 | 1 30/07/10 | 1 30/07/10 | 1 10/09/10 | 1 20/09/10 | 1 25/10/10 | 1 26/10/10 | 1 26/10/10 | 1 24/02/11 | 1 22/02/11 | 1 13/05/11 | 1 17/05/11 | 1 17/05/11 | 1 20/06/11 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 2//10/10 | 1 10/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 |
| WO Ta | | 295 | 295 | 295 | 295 | 295 | 295 | 282 | 282 | 282 | 202 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 282 | 292 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 282 | 282 | 282 | 205 | 205 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 292 |

| Total Value | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00299 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 965.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00299 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 992.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 965.00 | 200.00 | 11.20 | 89.06 | -90.68 | 63.64 | -63.64 | 54.55 |
|-------------------------|---------------------------------|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|-------------------------------|---------------------|---|--------------------|--------------------|---------------------|--------------------------|--------------------------------|---------------------|---|----------------------------|-----------------------|--------------------|--------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| Actual Value | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00'599 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00.599 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00.599 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00.599 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 00.599 | 00: | 00: | 00: | 00: | 00. | 00: | 00. |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 200.00 | 11.20 | 89.06 | -90.68 | 63.64 | -63.64 | 54.55 |
| hrs/ | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 20.0 | 1.0 | 2.0 | 2.0 | -5.0 | 2.0 | -2.0 | 2.0 |
| Transaction Description | Triton GLX 4WD Dual Cab Utility | • | | | | or | | D Dual Cab Utility | | | | | or | | D Dual Cab Utility | | | | | Or . | | D Dual Cab Utility | ` | | | | or Or | | D Dual Cab Utility | | | | | or | | D Dual Cab Utility | | | | | or | | D Dual Cab Utility | Power Supply | Power Supply | Power Supply | Power Supply | | | _ |
| Account Description | 2008 Mitsubishi Triton GLX 4W | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generato | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Stihl 038 Chainsaw | Stihl 038 Chainsaw | Stihl HT101 Polesaw | Genelit GH5000 Generator | Honda EU10i Inverter Generator | Olympic Box Trailer | 2008 Mitsubishi Triton GLX 4WD Dual Cab Utility | Absolute Termite Solutions | Bundaberg Quick Signs | Bunnings Warehouse | Bunnings Warehouse | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) |
| Account | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 20391 | 20392 | 20389 | 20390 | 20393 | 20362 | 7820 | 3379 | 815 | 89 | 89 | 2264 | 2264 | 2264 |
| Mod | Ч | Ы | Ы | Ы | Ч | Ы | Ы | П | Ы | Ы | Ы | П | Ч | Ы | Ы | Ы | П | Ы | Ы | Ы | Ы | Ы | Ы | П | PL | Ы | Ы | PL | PL | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | PO | PO | PO | PU | Ы | | PU |
| Code | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 | 1403 | 1401 | 1403 | 1403 |
| Tran Num Lin | 3795885 1 | 3823032 1 | 3823033 1 | 3825013 1 | 3825014 1 | 3825015 1 | 3825091 1 | 3825825 1 | 3984473 1 | 3984474 1 | 3984628 1 | 3984631 1 | 3984632 1 | 3984685 1 | 3984853 1 | 4053710 1 | 4053711 1 | 4053854 1 | 4053855 1 | 4053856 1 | 4053888 1 | 4054044 | 4140946 1 | 4140947 | 4141126 1 | 4141127 1 | 4141128 1 | 4141210 1 | 4141326 1 | 4189872 1 | 4189873 1 | 4190011 1 | 4190012 1 | 4190013 1 | 4190043 1 | 4190149 1 | 4247501 1 | 4247502 1 | 4247681 1 | 4247682 1 | 4247683 1 | 4247733 1 | 4247896 1 | 3379102 3 | 3571343 4 | 3794171 3 | 3846071 1 | 4165957 4 | 4184841 1 | 4184842 |
| Reference | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 133 | 133 | 132 | 132 | 132 | 114 | 96 | 178628 | 184968 | 196560 | 196560 | 212269 | 212269 | 212269 |
| Task Trans Dte | 1 22/12/10 | 1 11/01/11 | 1 11/01/11 | 1 13/01/11 | 1 13/01/11 | 1 13/01/11 | 1 13/01/11 | 1 13/01/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 09/07/10 | 1 07/09/10 | 1 21/12/10 | 1 21/12/10 | 1 05/05/11 | 1 05/05/11 | 1 05/05/11 |
| WO 7 | 295 | 295 | 295 | 295 | 295 | 292 | 295 | 292 | 295 | 292 | 295 | 292 | 292 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 295 | 292 | 295 | 295 | 295 | 295 | 295 | 295 |

| 1 EO OO | 130.00 | 00.061- | 107.27 | -107.27 | 36.29 | -36.29 | 72.33 | -72.33 | 72.33 | -72.33 | 29.91 | -29.91 | 81.93 | -81.93 | 154.45 | -154.45 | 16.30 | -16.30 | 29.41 | -29.42 | 2806.00 | -2806.00 | 3477.00 | -3477.00 | 71.10 | -71.10 | 164.91 | -149.91 | 40.68 | -36.98 | -86.14 | 00: | .10 | 00. | 00. | 01 | 00: | 00. | 10. | 9. 2 | 0 50.0 | 13.87 | -9.45 | 79.44 | 39.92 | 197.80 | 23.18 | 43.93 | 99.56 | -95.68 | 3.99 | 27.26 | 22.00 | 50.15 | 21.80 |
|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------------|------------------------|--------------------------|--------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------------------|--------------------------------|---------------------------------|---------------------------------|---|---|---|---|---|---|-------------------------------|------------------------|--|--|---|--|--|---|--------------------------------|--------------------------------|-------------|---------------------------------|--------------------|-----------------------------|------------|------------|---------------|------------|-------------------------------|-------------------------------|------------|------------|------------|------------|-----------------------------|
| Acidal Valde | 150.00 | 00.061- | 107.27 | -107.27 | 36.29 | -36.29 | 72.33 | -72.33 | 72.33 | -72.33 | 29.91 | -29.91 | 81.93 | -81.93 | 154.45 | -154.45 | 16.30 | -16.30 | 29.41 | -29.42 | 2806.00 | -2806.00 | 3477.00 | -3477.00 | 71.10 | -71.10 | 164.91 | -149.91 | 40.68 | -36.98 | 99.56 | 22.73 | 53.55 | 7.27 | 00.09 | 56.72 | 31.82 | 4.73 | 345.46 | 181.64 | 30.20 | 0.33 | 36.00 | 79.44 | 39.92 | 197.80 | 23.18 | 43.93 | 99.56 | -95.68 | 3.99 | 27.26 | 22.00 | 50.15 | 21.80 |
| Oicosi | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Collinated | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | -181.82 | -22.73 | -53.45 | -7.27 | -60.00 | -56.73 | -31.82 | -4.73 | -345.45 | -181.64 | -30.29 | -0.10 | 45.45 | 5 | | | | | | | | | | | |
| 7 | - - - | 0.0 | 2.0 | 2.0 | 1.0 | 1.0 | 4.0 | 4.0 | 4.0 | 4.0 | 1.0 | 1.0 | 4.0 | 4.0 | 0.9 | 0.9 | 0.9 | 0.9 | | | 2.0 | 2.0 | 3.0 | 3.0 | 2.0 | 2.0 | | | | | | | | | | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | |
| 1 a 1 saction Description 4 De | 15 Ltl r all It | 15 Ltr Paint | Plastic Tables | Plastic Tables | Toolbox | Toolbox | Diesel Fuel Containers | Diesel Fuel Containers | Unleaded Fuel Containers | Unleaded Fuel Containers | Srew Driver Set | Srew Driver Set | File Storage Boxes | File Storage Boxes | Power Leads | Power Leads | Screw Drivers | Screw Drivers | 4L Bar Oil | 4L Bar Oil | Al-E5500 - Dell Latitude E5500 | AI-E5500 - Dell Latitude E5500 | Optiplex - Ao-760V-Dell Optiple | Optiplex - Ao-760V-Dell Optiple | | Intio Biscuits | Intio Large Coffee | lutio Large Coffee | Iutio Tea Bags | Iutio Tea Bags | Mount Wireless Access Point & | Husqvanna Chainsaw Air | ervic Chainsaw Files | ervic 20Inch Bar Cover | ervic 4Lt Bar Oil | ervic 1Lt 2 Stroke Oil | ervic File Tool Roll | ervic Super R10 Spark Plugs | | Walls 10 Slut | Winos Dk60 | Wipes Prod | Tent Dens | | | | | | Mount Wireless Access Point & | Mount Wireless Access Point & | | | | | |
| Dunning Marphous | Bussings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Dell Australia Pty Ltd | Dell Australia Pty Ltd | Dell Australia Pty Ltd | Dell Australia Pty Ltd | Dontors Hospitality & Cleaning Solutio Biscuits | Dontors Hospitality & Cleaning Solutio Biscuits | Dontors Hospitality & Cleaning Solutio Large Coffee | Dontors Hospitality & Cleaning Solutio Large Coffee | Dontors Hospitality & Cleaning Solutio Tea Bags | Dontors Hospitality & Cleaning Solutio Tea Bags | Luxfield Pty Ltd | Bundaberg Marineland | Bundaberg Chainsaw & Mower Servic Chainsaw Files | Bundaberg Chainsaw & Mower Servic 20Inch Bar Cover | Bundaberg Chainsaw & Mower Servic 4Lt Bar Oil | Bundaberg Chainsaw & Mower Servic 1Lt 2 Stroke Oil | Bundaberg Chainsaw & Mower Servic File Tool Roll | Bundaberg Chainsaw & Mower Servic Super R10 Spark Plugs | Bundaberg Disposals & Outdoors | Bundaberg Disposals & Outdoors | Officeworks | Officeworks Brippings Warehouse | Bunnings Warehouse | Mobil Oil Australia Ptv Ltd | B Daniells | B Daniells | Origin Energy | B Daniells | Luxfield Pty Ltd | | | | | | Bundaberg Ses Support Group |
| Account | 00.01 | 08.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 318.01 | 318.01 | 318.01 | 318.01 | 839.01 | 839.01 | 839.01 | 839.01 | 839.01 | 839.01 | 133.01 | 3694.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 699.01 | 2620.01 | 3620.01 | 5023.01 | 68.01 | 163.01 | 1662.01 | 1662.01 | 114.01 | 1662.01 | 133.01 | 133.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 |
| 2 204 | | N | | 1412 | 8 201 AP | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 43 201 AP | 45 1412 AP | 3 201 AP | 5 1412 AP | 3 201 AP | 2 | | 8 | 3 201 AP | 5 1412 AP | 9 201 AP | 11 1412 AP | | | | | | | | | | 1 1410 AP | | | | | 201 | 201 | 2 201 AP | 2 201 AP | 201 | 7 | | | | 4 201 AP | 2 201 AP |
| 2402400 | 2493190 | 2493198 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493200 | 2493512 | 2493512 | 2493514 | 2493514 | 2493531 | 2493531 | 2493532 | 2493532 | 2493532 | 2493532 | 2508929 | 2508953 | 2508987 | 2508988 | 2508989 | 2508990 | 2508991 | 2508992 | 2508995 | 2508996 | 2509003 | 2509004 | 2509034 | 2510342 | 2510609 | 2510609 | 2510794 | 2510797 | 2512194 | 2512194 | 2513768 | 2513768 | 2513784 | 2513784 | 2513788 |
| 0424/64447 | 0121/01417 | 8121/01417 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 8121/10561 | 03938025 | 03938025 | 03938026 | 03938026 | 728022 | 728022 | 728071 | 728071 | 728071 | 728071 | 68478 | 68488 | 68490 | 68491 | 68492 | 68493 | 68494 | 68495 | 68496 | 68497 | 68500 | 68500 | 68505 | 45018 | 602020 | 07070 | 6088225 | 02020 | V00005702 | V00005702 | 150709 | 150709 | 150709 | 150709 | 150709 |
| 1 02/07/00 | 1 02/07/09 | 60//0/20 1 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 02/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/0 //09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 13/07/09 | 1 14/07/09 | 1 14/07/09 | 1 14/07/09 | 1 14/07/09 | 1 14/07/09 | 1 15/07/09 | 1 15/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 |
| 900 | 290 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 596 | 296 | 296 | 296 | 296 | 296 | 290 | 206 | 290 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 596 | 596 | 596 | 296 | 296 | 296 |

| Total Value | 134.02 | 4.40 | 20.31 | 8.60 | 62.28 | 00. | 00: | 00: | 00: | 53.45 | -53.55 | 7.27 | -7.27 | 00.09 | 90.09 | 56.23 | -56 72 | 31.82 | -31.82 | 4 73 | -4 73 | 345 45 | -345 46 | 181.64 | -181.64 | 20.101- | -22.73 | 36.29 | 36.28 | -30.20 5.35 | , r | 25.55 | 104.78 | 36.00 | 36.00 | 27.23 | 22.72 | 82.32 | -81.82 | 10.95 | -10.91 | 9.86 | -9.86 | 87.09 | 00: | 156.36 | -156.36 | 00. | 00: | .01 | 160.00 | 200.00 | 753.91 | 200.00 | 9 8 |
|-------------------------|------------|------------|------------|------------|-----------------------------|--------------------|---------------|--------------|----------------------|--|--|--|--|--|---|---|--|--|--|---|---|--------------------------------|--------------------------------|--------------------------------|--------------------------------|----------------------|------------------------|--------------------|--------------------|---------------------|-----------------|---------------------------------|--------------------|-------------------|--------------------|----------------------|----------------------|---------------------|--------------------|-----------------|-----------------|-----------------|-----------------|------------------------------------|------------------------------|------------------------------|------------------------------|---------------|----------------------|----------------------|------------|------------|-------------------------------------|---|-----------------------------------|
| Actual Value | 134.02 | 4.40 | 20.31 | 8.60 | 62.28 | 81.82 | 10.91 | 98.6 | 27.23 | 53.45 | -53.55 | 7.27 | -7.27 | 00.09 | 00 09- | 56.23 | -56 72 | 31.82 | -31.82 | 4 73 | 4 73 | 345.45 | -345.46 | 181 64 | -181.64 | 201.01 | -22.73 | 36.29 | 36.28 | 20.20 7.35 | ט ה ט גי | 78 78 | 104.78 | 36.00 | 36.00 | 20.00- | 27.73 | 82.32 | -8182 | 10.95 | -10.91 | 98.6 | 98.6- | 87.09 | 156.36 | 156.36 | -156.36 | 116.36 | 38.18 | 58.70 | 160.00 | 200.00 | 753.91 | 200.00 | 24.95 39.09 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | -81.82 | -10.91 | -9.86 | -27.23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | -156.36 | | | -116.36 | -38.18 | -58.69 | | | | 0.00 | -24.95 -39.09 |
| hrs/ | | | | | | | | | | | | 1.0 | 1.0 | 2.0 | 0.0 | 5 | | 1.0 | 10 | | 0 7 | 2 | | 4 0 | 0. 4 0. C | , v | 0.0 | 9 | | 0 | j 4 | | 0.7 | 6, 6 | | | | 2 | | | | 1.0 | 1.0 | | | 1.0 | 1.0 | | | | | | | | |
| Transaction Description | | | | | | Heavy Duty Stapler | 25/10 Staples | 25/8 Staples | 5M Usb Printer Cable | ervic Chainsaw Files | ervic Chainsaw Files | ervic 20Inch Bar Cover | ervic 20Inch Bar Cover | ervic 4Lt Bar Oil | nico III Bar Oil | ervic 11 to Stroke Oil | ervic 11 t 2 Stroke Oil | ervic File Tool Roll | ervic File Tool Roll | prvic Studer R40 Spark Plags | ervic Super R10 Spark Plugs | Collansible Marquee (Oztrail) | | | | | Hisayanna Chainsaw Air | Whitehoard Cleaner | Whiteboard Cleaner | Willeboard Clearier | Wipes Pk50 | Rot Cutters | Bolt Cutters | Tont Dogs | Tent Pegs | FM Leb Drinter Cable | 5M Usb Printer Cable | Heavy Dirty Stapler | Heavy Duty Stapler | 25/10 Staples | 25/10 Staples | 25/8 Staples | 25/8 Staples | rices | Hp Laser Jet Print Cartridge | Hp Laser Jet Print Cartridge | Hp Laser Jet Print Cartridge | Cannon Mp2200 | Cannon Cartridge 510 | Cannon Cartridge 511 | | | sland | 6 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ଖନ୍ତ ଜas Excnange Glass Plaque |
| | | | | | Bundaberg Ses Support Group | Officeworks | Officeworks | Officeworks | Officeworks | Bundaberg Chainsaw & Mower Servic Chainsaw Files | Bundaberg Chainsaw & Mower Servic Chainsaw Files | Bundabera Chainsaw & Mower Servic 20Inch Bar Cover | Bundabera Chainsaw & Mower Servic 20Inch Bar Cover | Bundaberg Chainsaw & Mower Servic 41 t Bar Oil | Bundaham Chainsaw & Mower Servic 41 t Bar Oil | Bundaherd Chainsaw & Mower Servic 11 t 2 Stroke Oil | Bundaherd Chainsaw & Mower Servic 11 to Stroke Oil | Bundabera Chainsaw & Mower Servic File Tool Roll | Bundaberg Chainsaw & Mower Servic File Tool Roll | Rindaherd Chainsaw & Mower Servic Super R10 Spark Plugs | Bundahera Chainsaw & Mower Servic Super R10 Spark Plugs | Bundahera Disposals & Outdoors | Bundahera Disposals & Outdoors | Bundaberg Disposals & Outdoors | Bundahara Disposals & Outdoors | Bundaherd Marineland | Bundaberd Marineland | Officeworks | Officeworks | Officeworks | Officeworks | Gilicewolns Bippings Wareholise | Bunings Walerlouse | Dispipe Warehouse | Bunings Walerlouse | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Bundaberg State Emergency Services | Stylesetter Office Equipment | Stylesetter Office Equipment | Stylesetter Office Equipment | Officeworks | Officeworks | Officeworks | K Connolly | C Kimball | Ergon Energy Corporation Queensland | S L Kilby | Bundaberg Trophies & Gifts |
| Account | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 699 01 | 699 01 | 699.01 | 699.01 | 3694 01 | 3694.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3023.0 I | 00.01 | 00.00 | 08.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 1554.01 | 147.01 | 147.01 | 147.01 | 3629.01 | 3629.01 | 3629.01 | 2412.01 | 2410.01 | 237.01 | 3764.01 | 68.U1 1371.01 |
| | | | | | | | | | | | 12 AP | | | | | | | | | | | | | | 0 | J | | | _ | | _ | J | 0 | J | | | | | | | | | 12 AP | | | | | | | | | | | | 0 0 P P |
| rın code | 4 201 | 2 201 | 4 201 | 2 201 | 4 201 | 1 1410 | 1 1410 | 1 1410 | 1 1410 | 3 201 | 5 1412 | | _ | 14 201 | | | | | | | | | | | | | | | _ | | | | | | _ | | | | | | 11 1412 | 15 201 | 17 1412 | 2 201 | | | 5 1412 | 1 1410 | 1 1410 | 1 1410 | | | m | 2 201 | 1 1410 |
| I ran Num | 2513788 | 2513799 | 2513799 | 2513813 | 2513813 | 2514185 | 2514186 | 2514187 | 2514188 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514753 | 2514757 | 2514757 | 2514757 | 2514757 | 2514758 | 2514758 | 2515207 | 2515537 | 2513237 | 2515237 | 2512597 | 2517560 | 2517560 | 2517500 | 2521045 | 2521045 | 2521048 | 2521048 | 2521048 | 2521048 | 2521048 | 2521048 | 2536535 | 2537117 | 2541001 | 2541001 | 2545602 | 2545603 | 2545604 | 2545779 | 2545787 | 2546316 | 2553992 | 2554290 2554381 |
| Reference | 150709 | 150709 | 150709 | 150709 | 150709 | 69694 | 69695 | 96969 | 26969 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 25535#1 | 172057 | 172057 | 172057 | 172057 | 40895 | 40895 | R00640013129022 | R00640013129022 | R00640013129022 | P00640013129022 | 8121/62405 | 8121/62403 | 8121/62405 | 8121/62405 | B00140013131769 | R00140013131769 | R0032000131174 | R00320001131174 | R00320001131174 | R00320001131174 | R00320001131174 | R00320001131174 | 280709 | 72949 | 163571 | 163571 | 74406 | 74407 | 74408 | 81 | 82 | 78661692Jul09 | 34000 | 7490 <i>2</i> 74920 |
| Task Trans Dte | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 16/07/09 | 1 17/07/09 | 1 17/07/09 | 1 17/07/09 | 1 17/07/09 | 1 20/07/09 | 1 20/07/09 | 1 20/07/09 | 1 20/07/09 | 1 22/07/09 | 1 22/07/09 | 1 22/07/09 | 1 22/07/09 | 1 22/07/09 | 1 22/07/09 | 1 22/07/09 | 1 22/07/09 | 1 30/07/09 | 1 30/07/09 | 1 31/07/09 | 1 31/07/09 | 1 05/08/09 | 1 05/08/09 | 1 05/08/09 | 1 05/08/09 | 1 05/08/09 | 1 05/08/09 | 1 06/08/09 | 1 06/08/09 1 06/08/09 |
| | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 200 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 206 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 206 | 296 296 |

| Total Value 116.36 -116.36 | 38.18 -38.18 | 58.69 -58.70 | 39.09 -39.09 | 24.95 | -24.95 | 362.73 | -362.73 | 9.85 | 43.72 6.71 | 80.37 | 160.00 | 160.00 | -27.31 | 1.13 | -2.47 | -0.0/ | -4.72 | -7.72 | 27.23 | -27.24 | -10.22 | 15.71 | -15.71 | 20.40 | -20.40 25.64 | -25.64 | 40.73 | -40.73 | 19.55 | -19.55 | 1238.93 | 84.95 | 14.95 | 23.95 | 43.70 | 13.60 | 42.74 | 17.20 | 27.93 | 9.10 | 74.19 | 32.35 200.00 |
|---|--|--|--|--------------------|--------------------|-----------------------------|------------------|-----------------------------|---------------|------------|------------|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------------|--------------------|--------------------|--------------------|--|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------------|--------------------------|--------------------|----------------------------------|----------------------------|----------------------------|------------|------------|-----------------------------|------------|------------|------------|------------|------------|------------|--|
| Actual Value 116.36 -116.36 | 38.18 -38.18 | 58.69 -58.70 | 39.09 -39.09 | 24.95 | -24.95 | 362.73 | -362.73 | 9.85 | 6.71 | 80.37 | 160.00 | 160.00 | 27.24 | 10.22 | 15.71 | 20.40 | 40.73 | 19.55 | 27.23 | -27.24 | -10.22 | 15.71 | -15.71 | 20.40 | -20.40 25.64 | -25.64 | 40.73 | -40.73 | 19.55 | -19.55 58.77 | 1238.93 | 84.95 | 14.95 | 23.95 | 43.70 | 13.60 | 42.74 | 17.20 | 27.93 | 9.10 | 74.19 | 32.35 200.00 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | 1 | -302.73 | | | | | | | -54.55 | 60.6- | -18.18 | 70.70 | -45.45 | -27.27 | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ 2.0 2.0 | 2.0 | | 0. 0. | 1.0 | 1.0 | 1.0 | 1.0 | | | | | | | | | | | | | | | 2.0 | 2.0 | 0.0 | 0.0 | 0.0 | 1.0 | 1.0 | 1.0 | 1.0 | | | | | | | | | | | | |
| Transaction Description Cannon Mp2200 Cannon Mp2200 | Cannon Cartridge 510 Cannon Cartridge 510 | Cannon Cartridge 511 Cannon Cartridge 511 | Glass Plaque Glass Plaque | 9Kg Gas Exchange | 9Kg Gas Exchange | Fellows Shredder | Fellows Shredder | | | | | | Rubbish Bins | Bin Liners | Ant Powder | SOUVY BUIDS | Garden Hose And Fittings | Storage Container | Rubbish Bins | Rubbish Bins | Bin Liners | Ant Powder | Ant Powder | 500W Bulbs | SOUW Builbs | 250W Bulbs | Garden Hose And Fittings | Garden Hose And Fittings | Storage Container | Storage Container | | | | | | | | | | | | |
| Account Description Officeworks Officeworks | Officeworks Officeworks | Officeworks Officeworks | Bundaberg Trophies & Gifts Bundabera Trophies & Gifts | Bunnings Warehouse | Bunnings Warehouse | Officeworks | | Bundaberg Ses Support Group | | | C Kimball | S L Nilby K Coppoliv | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse B Daniells | Bundaberg Regional Council | Bundaberg Regional Council | | | Bundaberg Ses Support Group | | | | | | | Bundaberg Ses Support Group C Kimball |
| Account 3629.01 3629.01 | 3629.01 3629.01 | 3629.01 3629.01 | 1371.01 1371.01 | 68.01 | 68.01 | 3629.01 | 3629.01 | 2862.01 | 2862.01 | 2862.01 | 2410.01 | 2412 01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 1662 01 | 17.01 | 17.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 | 2862.01 2410.01 |
| | | ~ | AP AP | | | U A A B | | AP | | | AP | | 0 | | O AP | | | | | 2 AP | | | | AP o | V | N | ı | 2 | | Z AP AP | | | | | AP of | | | | | | | A A |
| _ | | | 3 201 5 1412 | | 5 1412 | 3 201 | | 2 201 | | 4 201 | 2 201 | 201 | 1 1410 | 1 1410 | 1 1410 | 1410 | 1 1410 | 1 1410 | 3 201 | 5 1412 | | | | 20 201 | | | | | | 37 1412 2 201 | _ | 2 201 | 2 201 | | 201 | 2 201 | 4 201 | 2 201 | 4 201 | 2 201 | 4 201 | 2 201 |
| Ε | 2555017 2555017 | 2555017 2555017 | 2555714 2555714 | 2555715 | 2555715 | 2562429 2641477 | 2641477 | 2660684 | 2660694 | 2660694 | 2672420 | 2673034 | 2677688 | 2677689 | 2677690 | 1601107 | 2677693 | 2677694 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2679668 | 2715705 | 2736110 | 2768804 | 2768828 | 2768828 | 2769472 | 2769472 | 2769473 | 2769473 | 2769475 | 2769475 | 2781691 |
| | | | 00003226 00003226 | 8121/64221 | 4221 | 76850 R00640013136617 26 | | 180809 26 | | 180809 26 | 85 | | 337 | | | 81040 | | | | 8121/66316 26 | | | | 8121/66316 26 | | | | | | 8121/66316 26 | | 280709 | | | 170909 27 | | | 170909 27 | | | | 170909 27 87 27 |
| Task Trans Dte 1 06/08/09 1 06/08/09 | 1 06/08/09 1 06/08/09 | 1 06/08/09 1 06/08/09 | 1 07/08/09 1 07/08/09 | 1 07/08/09 | 1 07/08/09 | 1 18/08/09 | 1 18/08/09 | 1 20/08/09 | 1 20/08/09 | 1 20/08/09 | 1 28/08/09 | 1 28/08/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 01/09/09 | 1 15/09/09 | 1 18/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 | 1 30/09/09 |
| | 296 296 | 296 296 | 296 296 | 296 | 296 | 296 296 | 296 | 296 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 |

| 70tal Value 200.00 .00 .02 416.36 416.36 313.62 -313.62 200.00 | 1.82 70.00 -70.00 24.45 202.40 64.02 109.09 01 .00 | -17.18 -8.31 .00 227.27 711.18 84.54 -84.54 10.09 -10.09 5.33 | 160.00 160.00 160.00 160.00 93.66 -85.14 40.68 -36.98 .00 .00 .00 .00 .00 .00 .00 .00 .00 .0 | 64.00 2.40 40.63 36.16 -36.16 63.20 -63.20 -232.73 -232.73 90.55 -90.54 118.83 |
|--|--|--|--|--|
| Actual Value 200.00 416.36 313.62 416.36 -416.36 -313.62 -313.62 200.00 21.75 | 70.00 -70.00 -70.00 24.45 202.40 64.02 109.09 85.14 36.98 84.54 | 10.09 5.33 227.27 711.18 84.54 -84.54 10.09 -10.09 5.33 | 160.00 160.00 160.00 93.66 -85.14 40.68 -227.27 36.16 63.20 118.83 232.73 | 64.00 2.40 40.63 36.16 -36.16 63.20 -63.20 232.73 -232.73 90.55 -90.54 118.83 |
| Oncost | | | | |
| Committed -416.36 | -68.18 -85.15 -36.98 -54.55 | -27.27 -13.64 -227.27 | 227.27 -36.16 -63.20 -136.36 -90.55 | |
| hrs/ 2.0 2.0 6.0 6.0 | 0. 0. | 0.0.0.0.0.0 | 2 | 0.4 4 0.0 8 8 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 |
| Transaction Description Windows Xp Professional Canon 510 Combo Pack Windows Xp Professional Windows Xp Professional Canon 510 Combo Pack Canon 510 Combo Pack | Service Roller Doors Service Roller Doors Service Roller Doors Service Roller Doors Olutio Tins Of Coffee olutio Box Of Tea Bags Mop Bucket | Mop Head Handle Pest Control nsland Mop Bucket Mop Head Mop Head Handle | olutio Tins Of Coffee olutio Box Of Tea Bags olutio Box Of Tea Bags olutio Plastic Plate H/D 9" Capri olutio Foam Large Burger Clam Supply Stationary Folding Table - 6 Feet Folding Table - 4 Feet | olutio Plastic Plate H/D 9" Capri olutio Plastic Plate H/D 9" Capri olutio Foam Large Burger Clam olutio Foam Large Burger Clam Folding Table - 6 Feet Folding Table - 6 Feet Folding Table - 4 Feet Folding Table - 4 Feet Supply Stationary Supply Stationary |
| Account Description K Connolly Astrabyte Computer Services Officeworks Astrabyte Computer Services Astrabyte Computer Services Officeworks Officeworks S L Kilby Mobil Oil Australia Pty Ltd | Ace Fabrications Pty Ltd Ace Fabrications Pty Ltd Ace Fabrications Pty Ltd Ace Fabrications Pty Ltd Service Roller Do Bundaberg Ses Support Group B Daniells B Daniells Direct Pest Control Bundaberg Dontors Hospitality & Cleaning Solutio Tins Of Coffee Dontors Hospitality & Cleaning Solutio Buncket | Bunnings Warehouse Bunnings Warehouse Burnet Pest Control Bundaberg Direct Pest Control Bundaberg Ergon Energy Corporation Queensland Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse | K Connolly S L Kilby C Kimball Dontors Hospitality & Cleaning Solutio Tins Of Coffee Dontors Hospitality & Cleaning Solutio Tins Of Coffee Dontors Hospitality & Cleaning Solutio Box Of Tea Bags Dontors Hospitality & Cleaning Solutio Box Of Tea Bags Dontors Hospitality & Cleaning Solutio Plastic Plate H/D 9" Capri Dontors Hospitality & Cleaning Solutio Plastic Plate H/D 9" Capri Dontors Hospitality & Cleaning Solutio Foam Large Burger Clam Officeworks Supply Stationary Bunnings Warehouse Folding Table - 4 Feet | Authority B Daniels Contors Hospitality & Cleaning Solutio Plastic Plate H/D 9" Capri Dontors Hospitality & Cleaning Solutio Foam Large Burger Clam Dontors Hospitality & Cleaning Solutio Foam Large Burger Clam Bunnings Warehouse Folding Table - 6 Feet Bunnings Warehouse Folding Table - 6 Feet Bunnings Warehouse Folding Table - 4 Feet Cofficeworks Supply Stationary Officeworks |
| Account 2412.01 211.01 3629.01 211.01 3629.01 3629.01 3629.01 3629.01 3764.01 163.01 | 245.01 245.01 245.01 2862.01 1662.01 1662.01 1513.01 839.01 68.01 | 68.01 68.01 1513.01 1513.01 237.01 68.01 68.01 68.01 68.01 | 2412.01 3764.01 2410.01 839.01 839.01 1513.01 839.01 839.01 839.01 839.01 839.01 839.01 | 1296.01 1662.01 1662.01 839.01 839.01 839.01 68.01 68.01 68.01 68.01 3629.01 |
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| Lin Code 2 201 1 1410 1 1410 3 201 5 1412 17 1412 2 201 14 201 | 1 1410 3 201 5 1412 2 201 2 201 4 201 2 201 1 1410 1 1410 | 1 1410 1 1410 2 201 90 201 3 201 5 1412 8 201 10 1412 113 201 | | 2 201 2 201 3 201 3 201 10 1412 3 201 10 1412 10 1412 5 1412 5 1412 |
| Tran Num 2781693 2781794 2783211 2783624 2783624 2785512 2785512 2785512 2786722 2804080 | 2815771 2815776 2815776 2817958 2817958 2817958 2818135 2818135 2818136 2818136 | 2818149 2818150 2818155 2818228 2819172 2822712 2822712 2822712 2822712 2822712 | | 2845650 2845657 2845657 2846053 2846053 2846053 2853845 2853845 2853845 2853845 2853845 2857639 |
| Reference 88 89337 89627 14422 14422 RO0640016146014 RO0640016146014 89 91488 | 94176 00128666 00128666 231009 221009 221009 2803 94720 94721 | 94725 94726 94728 2804 786616920CT09 8121/70635 8121/70635 8121/70635 8121/70635 | 90 91 92 005940 005940 005940 97603 97604 97605 97865 97865 | 2007947860 091109 091109 006871 006871 006871 006871 8121/77774 8121/77774 8121/77774 R121/77774 R121/77774 |
| Task Trans Dte 1 02/10/09 1 02/10/09 1 05/10/09 1 05/10/09 1 06/10/09 1 06/10/09 1 15/10/09 | 1 23/10/09 1 23/10/09 1 27/10/09 1 27/10/09 1 27/10/09 1 27/10/09 1 27/10/09 1 27/10/09 | 1 27/10/09 1 27/10/09 1 27/10/09 1 27/10/09 1 29/10/09 1 29/10/09 1 29/10/09 1 29/10/09 | 257,002 307,009 307,009 1 037,1709 1 037,1709 1 047,1709 1 107,1709 1 107,1709 1 117,1709 | 11/1/109 11/1/109 11/1/109 11/1/109 11/1/109 11/2/1/109 11/2/1/109 11/7/1/109 |
| 296 296 296 296 296 296 296 296 296 296 | 296 296 296 296 296 296 296 | 296 296 296 296 296 296 296 296 | 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |

| Total Value | 00: | 00. | .01 | 24.55 | 6.25 | 57.82 | -57.82 | 87.18 | -87.18 | 136.36 | -136.35 | 00. | 00: | 01 | 00. | .02 | -4.54 | -1.02 | -6.42 | -12.92 | 36.36 | -36.36 | 27.27 | -27.27 | 82.36 | 44.43 | -44.43 | 16.31 | -16.31 | 14.34 | -14.35 | 160.00 | 160.00 | 247.26 | -247.26 | 00. | 268.18 | -268.18 | 98.18 | -68.20 | 62.64 | 63.64 | -63.64 | 31.20 | 225.50 | 34.45 | 80.00 | 36.55 | 00. | 00. | 00. | 100.00 | -100.00 | 160.00 | 200.00 |
|-------------------------|-------------|--------------|------------------------------|-----------------------------|---------|------------------|------------------|------------------|------------------|------------------------------|------------------------------|-----------------------------------|-----------------------------------|--------------------------|-------------------------------|------------------------------|------------------------------|--------------|-------------|----------|-----------------------------------|-----------------------------------|-----------------------------------|-------------------|----------------------------|--------------|--------------|-------------|-------------|------------|----------|------------|-----------|--------------------------|--------------------------|----------------------|-------------------------------|-------------------------------|-------------------------------|------------------------------|-------------------------------|-------------------------------|----------------------|-----------------------------|-----------------------------|----------------|-----------|--------------|-----------------------------|------------|-----------------------------|-----------------------------|-----------------------------|-----------|------------|
| Actual Value | 57.82 | 87.18 | 136.35 | 24.55 | 6.25 | 57.82 | -57.82 | 87.18 | -87.18 | 136.36 | -136.35 | 36.36 | 27.27 | 247.26 | 268.18 | 68.20 | 63.64 | 44.43 | 16.31 | 14.35 | 36.36 | -36.36 | 27.27 | -27.27 | 82.36 | 44.43 | -44.43 | 16.31 | -16.31 | 14.34 | -14.35 | 160.00 | 160.00 | 247.26 | -247.26 | 63.64 | 268.18 | -268.18 | 98.18 | -68.20 | 62.64 | -03.0 4 | -63.64 | 31.20 | 225.50 | 34.45 | 80.00 | 36.55 | 100.00 | -100.00 | 100.00 | 100.00 | -100.00 | 160.00 | 200.00 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -57.82 | -87.18 | -136,36 | | | | | | | | | -36.36 | -27.27 | -247.27 | -268.18 | -68.18 | -68.18 | -45.45 | -22.73 | -27.27 | | | | | | | | | | | | | | | | -63.64 | | | | | | | | | | | | | -100.00 | 100.00 | -100.00 | | | | |
| hrs/ | | | | | | 2.0 | 2.0 | 2.0 | 2.0 | | | | | | | | | | | | 1.0 | 1.0 | 1.0 | 1.0 | | 1.0 | 1.0 | 1.0 | 1.0 | | | | | 2.0 | 2.0 | | 1.0 | 1.0 | | | - <i>t</i> | 5 6 | 5 | 2 | | | | | | | | 1.0 | 1.0 | | |
| Transaction Description | Hp 22 Carts | Hp 702 Carts | Tyre Presure Gadge | | | Hp 22 Carts | Hp 22 Carts | Hp 702 Carts | Hp 702 Carts | Tyre Presure Gadge | Tyre Presure Gadge | 240V Phone Chargers | 12V Phone Charger | Clipsal Cb30 Safety Pack | Copressor And Tyre Repair Kit | Tyre Guades | Tyre Deflators | Box Of Dvd'S | Dvd Sleeves | Cash Box | 240V Phone Chargers | 240V Phone Chargers | 12V Phone Charger | 12V Phone Charger |) | Box Of Dvd'S | Box Of Dvd'S | Dvd Sleeves | Dvd Sleeves | Cash Box | Cash Box | | | Clipsal Cb30 Safety Pack | Clipsal Cb30 Safety Pack | Flare Kit | Copressor And Tyre Repair Kit | Copressor And Tyre Repair Kit | I yre Guages | Tyre Guages | Tyre Deliators | I yie Deliatolis Flare Kit | Taro Kit | | | | | | 2 Days Portable Toilet Hire | 2.3 Gravel | 2 Days Portable Toilet Hire | 2 Days Portable Toilet Hire | 2 Days Portable Toilet Hire | | |
| Account Description | Officeworks | Officeworks | TJM 4WD Megastores-Bundaberg | Bundaberg Ses Support Group | | Officeworks | Officeworks | Officeworks | Officeworks | TJM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Haymans Electrical | TJM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | Big W | Big W | Big W | Fone Zone Ptv Ltd (TLS Bundaberg) | Fone Zone Ptv Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | | Bundaberg Regional Council | Big W | Big W | Big W | Big W | Big W | Big W | K Connolly | C Kimball | Haymans Electrical | Haymans Electrical | Bundaberg Marineland | TJM 4WD Megastores-Bundaberg | LJM 4WD Megastores-Bundaberg | 1 JM 4WD Megastores-Bundaberg | TIM 4WD Megastores-Bundaberg | TIM 4WD Megastores-buridaberg | Bundaherd Marineland | Bundaberg Marineland | Bundabera Ses Support Group | Bundaberg Ses Support Group | B Daniells | S L Kilby | alia Pty Ltd | ø | ty Hire | Hardware Pty Ltd | Hardware Pty Ltd | tal & Hardware Pty Ltd | C Kimball | k Connolly |
| Account | 3629.01 | 3629.01 | 1536.01 | 2862.01 | 2862.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 1536.01 | 1536.01 | 2264.01 | 2264.01 | 119.01 | 1536.01 | 1536.01 | 1536.01 | 209.01 | 209.01 | 209.01 | 2264.01 | 2264.01 | 2264.01 | 2264.01 | 17.01 | 209.01 | 209.01 | 209.01 | 209.01 | 209.01 | 209.01 | 2412.01 | 2410.01 | 119.01 | 119.01 | 3694.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1556.01 | 3694 01 | 3694 01 | 2862.01 | 2862.01 | 1662.01 | 3764.01 | 4679.01 | 2536.01 | 2536.01 | 100.01 | 100.01 | 100.01 | 2410.01 | 2412.01 |
| Mod | AP | AP | AP | AP | AP | ΑЬ | AΡ | ΑЬ | ΑЬ | AΡ | AP | AP | ЧΡ | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | Αb | ΑЬ | AP | Αb | ЧЬ | ΑЬ | Αb | Αb | AP : | AP. | 4 | Ā ; | 4 | ¥ 5 | ζ Δ | ΔA | AP . | ΑP | ΑP | AP | AP | ЧЬ | Αb | ЧЬ | Αb | AP : | 4 | ¥ |
| Code | 1410 | 1410 | 1410 | 201 | 201 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 201 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 201 | 201 | 1412 | 1410 | 201 | 1412 | 1.07 | 1412 | 4412 | 201 | 1412 | 201 | 201 | 201 | 201 | 201 | 1410 | 1411 | 1410 | 201 | 1412 | 201 | 70.1 |
| n <i>Lin</i> | ~ | _ | · ~ | 7 | က | က | | | 10 | က | 2 | _ | _ | ~ | ~ | <u>_</u> | ~ | ~ | _ | _ | 0 | ` | 4 | 16 | 7 | က | 2 | 00 | 10 | 13 | 15 | 7 | 7 | | Ω. | - (| က | က | α ; | 2; | <u>+</u> 4 | ? ∼ | | | ۱۸ | 1 0 | 7 | 9 | _ | 7 | ~ | က | വ | ~ 0 | ٧ |
| Tran Num | 2863999 | 2864000 | 2864001 | 2864009 | 2864009 | 2866978 | 2866978 | 2866978 | 2866978 | 2867520 | 2867520 | 2867692 | 2867693 | 2878083 | 2878088 | 2878089 | 2878090 | 2878094 | 2878095 | 2878096 | 2879368 | 2879368 | 2879368 | 2879368 | 2887092 | 2892584 | 2892584 | 2892584 | 2892584 | 2892584 | 2892584 | 2892970 | 2892972 | 2894745 | 2894745 | 2895084 | 2896597 | 2896597 | 7830587 | 7836597 | 760667 | 2090397 2808530 | 2898539 | 2898561 | 2898562 | 2898777 | 2899087 | 2913349 | 2925532 | 2925543 | 2931635 | 2931637 | 2931637 | 2939725 | 2939727 |
| Reference | 100139 | 100140 | 100141 | 171109 | 171109 | 9901420003001042 | 9901420003001042 | 9901420003001042 | 9901420003001042 | 00035042 | 00035042 | 100730 | 100731 | 101273 | 101278 | 101279 | 101280 | 101281 | 101282 | 101283 | 49-20030733 | 49-20030733 | 49-20030733 | 49-20030733 | 181109 | 170046 | 170046 | 170046 | 170046 | 170046 | 170046 | 93 | 94 | 328127-310 | 328127-310 | 102512 | 00035127 | 00035127 | 00035127 | 00035127 | 00035127 | 43833 | 43833 | 011209 | 011209 | 011209 | 95 | 301109 | 107023 | 107023 | 107053 | 51731/1 | 51731/1 | 86 86 | 96 |
|) Task Trans Dte | 1 20/11/09 | _ | - | _ | _ | _ | _ | ~ | _ | 3 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | _ | 1 26/11/09 | _ | 1 26/11/09 | _ | 1 26/11/09 | _ | _ | _ | _ | _ | 30/11/09 | 1 01/12/09 | _ | 1 01/12/09 | 1 01/12/09 | 1 01/12/09 | _ | _ | _ | _ | _ | <u> </u> | . | | - , | | 1 03/12/09 | | | | · - | · - | ~ | _ | _ | _ | _ | _ | - | | 01/10/60 1 |
| WO | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 290 | 2962 | 200 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 280 |

| Total Value | 163.54 | 120.00 | 28.04 | 00. | 1029.55 | 271.82 | -271.82 | 00: | 00: | 160.00 | 160.00 | 120.00 | 90.27 | 2240.00 | -2240.00 | 1680.00 | -1680 00 | 00 | -72.74 | : S | 8 8 | 9 5 | | 20.001 | 190.91 | 187.70 | 101.10 | 44.041- | 8 8 | 9. 2 | ro. 8 | 9. 8 | 9. 8 | 8. 8 | 9. 2 | | .00 | 108 00 | 42.45 | 107.78 | -101.80 | 10 14 | -10.15 | 15.87 | -15.87 | 2.31 | -2.31 | 55.19 | -55.19 | 21.55 | -21.54 | 11.34 | -11.34 | 1212.56 | 105.67 | 00. |
|-------------------------|------------|------------|---------------|--|------------|---|---|----------------------------|----------------------------|------------|------------|------------|------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|------------------------------|--------------------|-------------------------------|---------------------------|------------------------------|---------------------|---------------------|------------------------------|---------------------|---------------------|---------------------|--------------------|--------------------|--------------------|-------------------------------|---------------------------|--|-----------------------|--------------------------------|-------------------------------|--------------------------------|--------------------------|--------------------|--------------------|-------------------------------|-------------------------------|---------------------------|---------------------------|------------------------------|------------------------------|-----------------------|-----------------------|--------------------------------|--------------------------------|-------------------------------|-------------------------------|----------------------------|------------|---------------------------|
| Actual Value | 163.54 | 120.00 | 28.04 | 271.82 | 1029.55 | 271.82 | -271.82 | 2240.00 | 1680.00 | 160.00 | 160.00 | 120.00 | 90.27 | 2240.00 | -2240.00 | 1680.00 | -1680 00 | 272.73 | 145 44 | 36.36 | 20:30 | 27.28 | 101.80 | 100.00 | 190.91 | 187.70 | 107.70 | 44.C41- | -30.30 | -72.73 | -27.28 | 10.15 | 15.87 | 1.31 | 33.T9 | 41.34 | 45.11 | 408 00 | 42.45 | 107 78 | -101.80 | 10 14 | -10.15 | 15.87 | -15.87 | 2.31 | -2.31 | 55.19 | -55.19 | 21.55 | -21.54 | 11.34 | -11.34 | 1212.56 | 105.67 | 00.00 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | -271.82 | | | | -2240.00 | -1680.00 | | | | | | | | | -272.73 | -218.18 | 98 98 | 72.73 | 27.27 | 101 82 | 20:101 | | | | 96 96 | 30.30 | 72.73 | 27.27 | -10.15 | 15.87 | 16.2 | -55.19 24.66 | -21.55 | -11.34 | | | | | | | | | | | | | | | | | | 000 | - 100.00 |
| hrs/ | | | | | | 1.0 | 1.0 | | | | | | | 1.0 | 0. | 5 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | | | 1.0 | 1.0 | | | |
| Transaction Description | | | | Office Home Furmiture Stationary Cabinet | nsland | Office Home Fumiture Stationary Cabinet | Office Home Fumiture Stationary Cabinet | Supply And Install Air Con | Supply And Install Air Con | | | | rvices | Supply And Install Air Con | 150Kg Industrial Step Ladder | Tie Down Strans | Paint Aerosol Pust Oleum 340G | W/Knight Spray Daint 3000 | Stor-Dak-Storage Boy-Fischer | Tie Down Strans | 116 DOWN Onaps | 150Kg Industrial Step Lauder | Tio Down Strans | Tio Down Ottaba | Tie Dowii Strabs | Colloide | | | Paint Aerosol Rust Oleum 340G | W/Knight Spray Paint 300G | Did was a war of war of the contractions of th | Dulux-101 Wash & Wear | Stor-Pak-Spare Parts Tray 1H-U | Storage Box A-Large Fischer 8 | | | Tie Down Straps | Tie Down Straps | Paint Aerosol Rust Oleum 340G | Paint Aerosol Rust Oleum 340G | W/Knight Sprav Paint 300G | W/Knight Spray Paint 300G | Stor-Pak-Storage Box-Fischer | Stor-Pak-Storage Box-Fischer | Dulux-101 Wash & Wear | Dulux-101 Wash & Wear | Stor-Pak-Spare Parts Tray 1H-0 | Stor-Pak-Spare Parts Tray 1H-0 | Storage Box X-Large Fischer 8 | Storage Box X-Large Fischer 8 | | C | Repails 10 Orlans |
| Account Description | B Daniells | S L Kilby | Origin Energy | \overline{a} | | The Attic Used Office Home Fun | The Attic Used Office Home Fun | Trading As Enterprise Air | Trading As Enterprise Air | C Kimball | S L Kilbv | K Connolly | Bundaberg State Emergency Services | Trading As Enterprise Air | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Burnings Waterloade | Bunnings Warehouse | Bunnings Waterloads | Dunnings Walerloase | Burnings Walerloase | Burnings Walerlouse | Dunnings Walerloase | Dunnings Walerlouse | Dunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Burnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings warehouse | Ollect Pest Colling Buildabeig | Addilonity B Dapiells | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bundaberg Regional Council | B Daniells | Silut Re-Gas (buridabelg) |
| Account | 1662.01 | 3764.01 | 114.01 | 52.01 | 237.01 | 52.01 | 52.01 | 2960.01 | 2960.01 | 2410.01 | 3764.01 | 2412.01 | 1554.01 | 2960.01 | 2960.01 | 2960.01 | 2960.01 | 68.01 | 68.01 | 68.01 | 0.00 0.00 0.00 | 0.00 | 0.00 | 0.00 | 00.01 68.01 | 00.01 68.01 | 00.00 | 60.01 | 00.01 | 68.01 | 68.01 | 68.01 | 08.01 | 00.01 | 08.01 | 08.01 | 4512.01 | 1206.01 | 1662.01 | 68.01 | 0.00 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 17.01 | 1662.01 | 10.12/1 |
| | Αb | AP | AP | AP | | AP | | | ЧΡ | AP | AP | AP | AP | AP | | | | | | | | | | | | | | | L C | | | | ¥ 4 | | | ¥ < | | L 0 | A A | ΑP | | | | | | | AP | Αb | AP | ЧΡ | | Αb | ЧΡ | AP d | A C | |
| | 201 | 201 | 201 | 1410 | | | 1412 | 1410 | 1410 | 201 | 201 | 201 | 201 | 201 | 1412 | 201 | | | 1410 | 1410 | 177 | 1410 | 1410 | 5 5 | 1412 | 201 | 1 4 4 1 2 | 14-4 | | 141 | 1411 | 1410 | 01.41 | 0 4 4 | 0.41 | 0 4 7 | 5 4 5 | 201 | 207 | 201 | 1412 | 201 | 1412 | 201 | 1412 | | 1412 | 201 | 1412 | 201 | | 201 | | | 201 | 4 5 |
| ım <i>Lin</i> | 5 2 | 7 2 | 5 2 | 1 | 8 92 | | 6 | _ | 2 | 5 2 | 7 | 9 | 2 | 3 | . 22 | | | | | | | - « | | - מ | | ם מ | _ | | 0 0 | N (| O 1 | | 7 0 | | ο c | | - c | и с и с | , , | 0 00 1 00 | ט מ | י ני | 21 (| 2 | _ | 5 14 | 5 16 | 5 19 | 5 21 | 5 24 | | 5 30 | | _ | N 7 | - N |
| Tran Num | 2939745 | 2941027 | 2969125 | 2970843 | 2971688 | 2977846 | 2977846 | 2985681 | 2985682 | 2985875 | 2985877 | 2985879 | 2988076 | 2988490 | 2988490 | 2988490 | 2988490 | 3012153 | 3012154 | 3064166 | 3064167 | 3064168 | 3064169 | 2065445 | 2000445 | 2000443 | 2000 | 2071020 | 201706 | 3077029 | 3071030 | 3071055 | 3071050 | 001/00 | 307105 | 307105 | 3071000 | 3074053 | 3074690 | 3075018 | 3075018 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3076335 | 3084830 | 3085182 | 2008000 |
| | 241209 | 26 | 24066721 | 111691 | · | | 08680000 | 113204 | 113205 | 100 | | | | | | | | | | | ` | • | ` | | | | - | - | • | • | | ` ` | _ 、 | _ 、 | 115120 | • | 115128 | | | | | | | | | | 8121/77792 | 8121/77792 | 8121/77792 | 8121/77792 | - | 8121/77792 | w | | | 010011 |
| Task Trans Dte | 1 05/01/10 | 1 06/01/10 | 1 25/01/10 | 1 27/01/10 | 1 28/01/10 | 1 02/02/10 | 1 02/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 05/02/10 | 1 05/02/10 | 1 05/02/10 | 1 05/02/10 | 1 05/02/10 | 1 08/02/10 | 1 08/02/10 | 1 11/02/10 | 1 11/02/10 | 1 11/02/10 | 1 11/02/10 | 1 11/02/10 | 1 11/02/10 | 1 11/02/10 | 1 11/02/10 | 1 12/02/10 | 1 42/02/10 | 1 12/02/10 | 1 12/02/10 | 1 12/02/10 | 1 12/02/10 | 1 12/02/10 | 1 12/02/10 | 1 12/02/10 | 1 12/02/10 | 1 16/02/10 | 1 16/02/10 | 1 16/02/10 | 1 16/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 18/02/10 | 1 18/02/10 | 1 22/02/10 |
| | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 962 | 962 | 296 | 296 | 900 | 200 | 296 | 296 | 206 | 206 | 296 | 206 | 206 | 290 | 296 | 296 | 296 | 290 | 290 | 290 | 290 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 236 | 087 |

| 70tal Value 3.00 43.64 -43.64 -100.00 -100.00 195.00 .00 160.00 700.00 700.00 37.00 28.44 54.66 | 58.38 .00 .00 .00 .00 .00 .00 .00 .0 | 11.20 -14.60 51.60 -71.10 36.45 -32.59 105.35 -105.36 72.73 28.25 18.00 19.75 32.90 27.75 5.45 10.80 |
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| Actual Value 43.64 43.64 -43.64 -100.00 -100.00 195.00 700.00 120.00 700.00 7700.00 7700.00 7700.00 7700.00 7700.00 | 58.38 32.59 100.00 -100.00 -272.70 149.91 11.06 | 11.20 -14.60 51.60 -71.10 36.45 -32.59 105.35 -105.36 72.73 28.25 18.00 19.75 5.45 10.80 |
| Oncost | | |
| -700.00 | -32.59 -100.00 -272.73 -149.92 -36.98 -14.64 -71.09 -15.69 -105.35 | |
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| Transaction Description Vga Adaptor Vga Adaptor Vga Adaptor Repairs To Chairs Repairs To Chairs Repairs To Signage Vehicle Signage | Bag White Sugar Repairs To Upf Un Interupted Repairs To Upf Un Interupted Repairs To Upf Un Interupted Snake Bite Kits tio Nescafe Coffe tio Tea Bags tio Plastic Teaspoons tio Cartons Biscuits Brother Fax Rolls 2 Hole Punch Hp22 Cartridges Snake Bite Kits Snake Bite Kits Snake Bite Kits Snake Bite Kits Lycardon Sales Snake Bite Kits Erother Fax Rolls Erother Fax Rolls Erother Fax Rolls Erother Fax Rolls Erother Fax Bolls Erother Fax Rolls Erother F | tio Plastic Teaspoons tio Plastic Teaspoons tio Cartons Biscuits tio Cartons Biscuits Bag White Sugar Hp22 Cartridges Hp22 Cartridges |
| Account Description Bundaberg Technology Solutions Bundaberg Technology Solutions Bundaberg Technology Solutions Bundaberg Technology Solutions Strut Re-Gas (Bundaberg) Strut Re-Gas (Bundaberg) Direct Pest Control Bundaberg Bundaberg Quick Signs C Kimball K Connolly S L Kilby Bundaberg Quick Signs B Daniells B Daniells B Daniells B Daniells | B Daniells B Daniells B Daniells B Battery World Bundaberg B Bontors Hospitality & Cleaning Solutio Tea Bags Dontors Hospitality & Cleaning Solutio Plastic Teaspoons Dontors Hospitality & Cleaning Solutio Plastic Teax Rolls Corporate Express B Brother Fax Rolls Corporate Express B Brother Fax Rolls Corporate Express Corporate Express B Brother Fax Rolls Corporate Express Corporate Express B Brother Fax Rolls Corporate Express Corporate Express B Corporate Express Corporate Express Dontors Hospitality & Cleaning Solutio Nescafe Coffe Dontors Hospitality & Cleaning Solutio Tea Bags Dontors Hospitality & Cleaning Solutio Tea Bags | Dontors Hospitality & Cleaning Solutio Prastic Teaspoons Dontors Hospitality & Cleaning Solutio Prastic Teaspoons Dontors Hospitality & Cleaning Solutio Cartons Biscuits Dontors Hospitality & Cleaning Solutio Cartons Biscuits PFD Food Services Pty Ltd Bag White Sugar PFD Food Services Pty Ltd Bag White Sugar Officeworks Officeworks Bundaberg Regional Council Bundaberg Ses Support Group |
| Account 1327.01 1327.01 1327.01 1721.01 1721.01 1513.01 815.01 2412.01 3764.01 815.01 1662.01 1662.01 | 1662.01 3958.01 2304.01 2304.01 2304.01 2769.01 839.01 107.01 107.01 107.01 107.01 107.01 839.01 839.01 | 839.01 839.01 839.01 3958.01 3958.01 3629.01 17.01 2862.01 2862.01 2862.01 2862.01 |
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| Reference 116622 00028024 00028024 90585 90585 3293 117909 54 52 53 3102 030310 020310 | 020310 118953 118957 123695 123695 120045 120054 120055 120056 120056 120059 0136 0136 0118 QUI141937 QUI141937 QUI141937 QUI141937 QUI141937 | 012766 012766 012766 012766 012766 1X872007 24256 24256 280210 090310 090310 090310 090310 090310 |
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| 7 otal Value 17.60 3.64 104.54 2.00 33.80 45.63 | 104.28 379.63 222.73 -222.73 -01 67.73 68.05 -68.04 200.00 200.00 180.47 81.27 | 7.60 7.60 10.00 10.00 10.00 10.00 16.00 160.00 160.00 160.00 160.00 160.00 | 90.41 .00 .00 .72.72 -77.27 -5.45 -948.18 .948.18 .00 .00 .00 .11.80 -27.27 -27.27 -18.18 160.00 160.00 160.00 |
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| Actual Value 17.60 3.64 104.54 2.00 33.80 45.63 | 104.26 379.63 222.73 222.73 -222.73 68.04 67.73 68.04 200.00 200.00 200.00 180.47 81.27 | 7.60 7.60 41.69 10.00 49.60 10.00 56.70 16.60 82.49 160.00 160.00 160.00 | 77.27 77.27 -77.27 -77.27 -4.95 -5.45 948.18 948.18 18.18 18.18 18.18 18.18 18.18 18.18 18.18 18.18 18.18 11.80 -27.27 4.51 -18.18 12.26 -18.18 160.00 160.00 160.00 160.00 |
| Oncost | | | |
| Committed | -222.73 | | -5.45 -5.45 -948.18 -18.18 -27.27 |
| hrs/ | 0.0. | | 0.1.0 |
| Transaction Description | Bookcase Bookcase Lt Jerry Cans Lt Jerry Cans Lt Jerry Cans | D 88 88 88 88 88 88 88 88 88 88 88 88 88 | key Safe Cut Key Key Safe Key Safe Key Safe Cut Key Cut Key Cut Key Remove Air Con Reglaze Blu Tac Fax Stamp Fax Stamp Fax Stamp |
| Account Description Bundaberg Ses Support Group Bundaberg Ses Support Group B Daniells B Daniells B Daniells B Daniells | B Daniells B Daniells Payless Business Furniture Bookcase Payless Business Furniture Bookcase Auto Parts Centre - Bundaberg Pty Ltt Jerry Cans Auto Parts Centre - Bundaberg Pty Ltt Jerry Cans Auto Parts Centre - Bundaberg Pty Ltt Jerry Cans S L Kilby K Connolly C Kimball BP Australia Pty Ltd Bundaberg State Emergency Services | Ergon Energy Corporation Queensland Bundaberg State Emergency Services J Sage S L Kilby C Kimball Bundaberg State Emergency Services C Kimball Bundaberg State Emergency Services S L Kilby | Bundaberg State Emergency Services Rechenberg Security & Locksmiths Noyes Glass & Aluminium Noyes Glass & Aluminium Noyes Glass & Aluminium Officeworks Officeworks Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse Gofficeworks Officeworks |
| Account 2862.01 2862.01 1662.01 1662.01 1662.01 | 1662.01 618.01 618.01 618.01 31.01 31.01 3764.01 2412.01 2412.01 1554.01 | 237.01 1554.01 1554.01 1554.01 1554.01 1554.01 1554.01 1554.01 1554.01 1554.01 1554.01 1554.01 | 1554.01 134.01 134.01 134.01 134.01 134.01 2401.01 2401.01 268.01 68.01 68.01 68.01 3629.01 3629.01 3629.01 3629.01 3629.01 3629.01 3629.01 |
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| Tran Num <i>Lin</i> 3141585 12 3141585 14 3141619 2 3141619 4 3141627 2 3141631 2 2 3141631 2 | 3141030 3141636 3140367 3179987 3185574 3188778 3208778 3208778 3208713 3208713 3208713 | 3239722 3247869 3247869 3247939 3247953 3247959 3247959 3254112 3254113 3255766 | 3255766 3257132 3257133 3264664 3264664 3264664 326586 3268140 3268140 3301494 3301494 3306926 3306926 3306926 3306926 3306926 3306926 3306326 3311787 3311787 |
| | | | 270410 130449 110442 110402 110402 110402 131862 7780 7780 135489 135490 |
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| | 2.96 2.96 2.96 2.96 2.96 2.96 2.96 2.96 | 296 296 296 296 296 296 296 296 296 | 296 296 296 296 296 296 296 296 296 296 |

| 70tal Value 57.70 84.32 | 36.00 .00. 4 | -20.00 -283.00 | 21.86 | 25.80 | 6.34 | 31.91 | 43.64 | 63.34 52.71 | 41.81 | 18.34 | 2.16 | 18.34 | 59.47 | 16.67 | 4.71 | 5.76 | 3.92 | 20.47 | 16.10 | 16.10 | 16.10 | 16.10 | 16.10 | 4.60 | 5.75 | 6.90 | 06.90 | 06.9 | 06.90 | 06.90 | 6.90 | 06.90 | 8.05 | 8.05 8.05 | 8.05 | 8.05 | 00. | 06:90 |
|---|---|------------------------------|-------------------|------------|----------------------------------|-----------------|--------------|--------------------|----------------|--|-------------------|--------------------|------------------------|------------|----------------------------------|---------------------------------|---|--------------------|----------------------|----------------------|--------------------|----------------------|----------------------|------------------------------|---|-------------------------|--------------------------------|---------------------------------|--------------------------------------|--|-------------------------------|-------------------------------|----------------------------|------------------------------------|--------------------------|----------------|--------------------------------|--|
| Actual Value 57.70 84.32 20.00 | -20.00 36.00 20.00 | 15.41 -20.00 .00 | 19.87 | 23.45 | 5.76 | 29.01 | 39.67 | 33.40 47.92 | 38.01 | 16.67 | 1.96 | 16.67 | 54.06 15.15 | 15.15 | 4.28 | 5.24 | 5.55 15.55 | 18.61 | 16.10 | 16.10 | 16.10 | 16.10 | 16.10 | 4.60 | 5.75 | 06:9 | 06.9 | 06.9 | 06.90 | 06.90 06.90 | 6.90 | 0.90 | 8.05 | 8.05 8.05 8.05 | 8.05 | 8.05 | 00. | 00. |
| Oncost | | | 1.99 | 2.35 | 0.58 | 2.90 | 3.97 | 4.79 | 3.80 | 1.67 | 0.20 | 1.67 | 5.41 | 1.52 | 0.43 | 0.52 | 0.30 | 1.86 | | | | | | | | | | | | | | | | | | | | |
| Committed -20.00 | 20.00 | 6283.00 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | 1.0 | 12.0 | 12.0 | 24.0 | 8.0 | 4.0 | 16.0 | 12.0 | 1.0 | 12.0 | 5.0 | 12.0 | 2.0 | 2.0 | 1.0 | 0.9 | 14.0 | 0.47 | 0.41 | 14.0 | 14.0 | 0.4 | 0.00 | 0.9 | 0.9 | 0.9 | 0.0 | 0.0 | 0.9 | 0.9 | 7.0 | 0.7 | 7.0 | 7.0 | (| 0.0 |
| | Long Sieeve Snirt Light C/Drill Y 2010/2011 Financial Diary | 2010/2011 Financial Diary | | | | | | | | | | | | | | | | | | | | | | | | | | | nall) | enerator | | | | | | | | & Belco Trailer |
| Account Description Bundaberg State Emergency Services Bundaberg State Emergency Services Officeworks | Officeworks Origin Energy Officeworks | Officeworks | Wasp Spray | Fluoro 36W | Starter 4x 65W Toilet Roll 2 Ply | Prestige Tissue | Star Pickets | Olfa Cutting Knife | Slimline Towel | Whiteboard Markers Whiteboard Markers | Scissors (Office) | Whiteboard Markers | Photocopy Paper Orange | Pen Pilot | Esselte Nalclip Refills (Medium) | Esselte Nalclip Refills (Small) | Attille 700 Permanent Markers Toilet Brush | Fluoro Compact 14W | Stihl 038AV Chainsaw | Stihl 038AV Chainsaw | Stihl 039 Chainsaw | Husqvama 85 Chainsaw | Husqvama 85 Chainsaw | Husqvarna Monodo Brushcutter | Masport Cransman Push Mower Stibl HT75 Polesaw | Honda Generator (Small) | Vanguard 9HP Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Advance Power APR900 0.6 KVA Generator | Honda GX350 Generator (Small) | Honda GX120 Generator (Small) | 1980 Home Made Box Trailer | AAA Engineering Irailer Trailer | 1982 Olympic Box Trailer | Tandem Trailer | John Deere 115 Ride On 42" Cut | Honda EU10! Generator Horizon Boat 4.6m, Honda Outboard & Belco Trailer |
| Account 1554.01 1554.01 3629.01 | 3629.01 114.01 3629.01 | 3629.01 | 1561.0001 | 1764.0001 | 1758.0001 2056.0001 | 1544.0001 | 1121.0001 | 1106.0001 | 1542.0001 | 1846.0001 | 2622.0001 | 1846.0001 | 1959.0001 | 1693.0001 | 2479.0001 | 2478.0001 | 1932.0001 | 2020.0001 | 20842 | 20842 | 20845 | 20847 | 20848 | 20849 | 20850 | 20852 | 20853 | 20854 | 20855 | 20857 | 20858 | 20859 | 20879 | 20880 | 20882 | 20883 | 20907 | 20921 7777 |
| Mod AP AP | A A A | A A | <u>o</u> <u>c</u> | <u> </u> | <u>o</u> <u>c</u> | <u></u> | <u>o</u> | <u></u> 0 | <u>ට</u> | <u>ပ</u> ပ | <u></u> | <u>o</u> | <u>ပ</u> <u>၎</u> | <u> </u> | <u>0</u> | <u>o</u> <u>c</u> | <u> </u> | <u></u> | Д: | 굽 a | 건 급 | 1 | Ч | 굽 : | | . 4 | Ч | Ч | 굽 : | ┨ ┨ ┨ | . പ | 7 | ┨ i | 式 a | 1 1 | . പ | ᆸ | 로 급 |
| Code 201 201 1410 | 201 1410 1410 | 1412 9901 | 701 | 707 | 701 | 701 | 701 | 707 | 701 | 701 | 701 | 701 | 701 | 701 | 701 | 701 | 707 | 701 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| Li 4 7 7 7 | N 01 F 0 | 5 52 | ~ ~ | - ← | | · - | ~ ~ | | ~ | | · ~ | <u>_</u> | . . | - ~ | ~ | ~ ~ | - ← | - ~ | <u>_</u> | - - | | - ~ | ~ | - - | | · - | ~ | ~ | . . | - ← | — | <u>_</u> | ς, | | | · ~ | ς, | |
| Tran Num 3313161 3327944 3328497 | 3328581 3330767 3330883 2234930 | 3334829 333487 2933487 | 2497480 | 2520323 | 2520324 | 2562699 | 2562700 | 2977984 | 3095021 | 3291352 3291353 | 3291354 | 3291355 | 3291356 | 3291358 | 3291359 | 3291360 | 3291362 | 3291363 | 2668429 | 2668430 | 2668431 | 2668433 | 2668434 | 2668437 | 2668438 | 2668444 | 2668446 | 2668451 | 2668453 | 2668455 | 2668457 | 2668461 | 2668463 | 2668464 | 2668467 | 2668469 | 2668470 | 26684 <i>7</i> 2 2670053 |
| Reference 180510 090610 138510 | 138510 92383193 138934 54500 | 54500 FixCommit | 58041 | 58042 | 58042 | 58040 | 58040 | 58045 | 58047 | 58049 | 58049 | 58049 | 58049 | 58049 | 58049 | 58049 | 58049 | 58049 | 400005 | 400005 | 400003 400005 | 400005 | 400005 | 400005 | 400005 400005 | 400005 | 400005 | 400005 | 400005 | 400005 | 400005 | 400005 | 400005 | 400005 400005 | 400005 | 400005 | 400005 | 400005 400005 |
| Task Trans Dte 1 04/06/10 1 11/06/10 1 11/06/10 | 1 11/06/10 1 15/06/10 1 15/06/10 | 1 17/06/10 | 1 02/07/09 | 1 22/07/09 | 1 22/07/09 | 1 13/08/09 | 1 13/08/09 | 1 02/02/10 | 1 24/02/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 1 27/08/09 |
| | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 296 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 296 |

| Total Value | 187.00 | 00 | 80.55 | 8.6 | 8 8 | 8 8 | 382.50 | 89.50 | 107.40 | 18.20 | 0. | 8,68 | 3.16 | 779.20 | 820.45 | 820.45 | 834.20 | 3.65 | 0.00 | 0 0 | 0 0 | 0 0 | 8.14 | 8.14 | 8.14 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 11.98 | 11.98 | 11.98 | 11.98 | 11.98 | 12.45 | 12.94 | 28.75 | 8.00 | 3.45 | 3.45 | 8.05 | 8.05 | 8.05 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 |
|-------------------------|-----------------------------------|----------------------------------|--------------------------|-------------|-----------------|-----------------|-----------------------------------|----------------------------------|--------------------------|-------------|-----------------|---|-----------------|-----------------------------------|----------------------------------|-------------------------|-------------|--------------------|-----------------------|----------------------|---------------------|-------------------------|--------------------|-----------------------|-----------------------|-------------------------|--------------------------------|---------------------------------|--------------------------------------|-------------------------------|--|-------------------------------|-------------------------------|-----------------------|----------------------------|-------------------------|------------|--------------------------|----------------|------------------------------|------------------------------|--------------------------------|---|-----------------|--------------------|----------------------|----------------------|--------------------|-----------------------|-----------------------|-------------------------|--------------------------------|---------------------------------|--------------------------------------|-------------------------------|--|-------------------------------|
| Actual Value | 187.00 | 00 | 80.55 | 66.50 | 8 6 | 8 0 | 382.50 | 89.50 | 107.40 | 18.20 | 00 | 8.68 | 3.16 | 779.20 | 820.45 | 820.45 | 834.20 | 23.50 | 0.0 | 0 0 | 0 0 | 0 4 7 | 4 | 8.14 | 8.14 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 9.58 | 11.98 | 11.98 | 11.98 | 11.98 | 11.98 | 12.45 | 12.94 | 28.75 | 8.00 | 3.45 | 3.45 | 8.05 | 8.05 | 8.05 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 22.0 | | 0 6 | | | | 45.0 | 10.0 | 12.0 | 2.0 | i | 2.2 | 2 2 | 91.7 | 01.7 | 91.7 | 01.7 | | , v | - 1 | . 7 | - 1 | | 7.1 | 7.1 | 8.3 | 8.3 | 8.3 | 8.3 | 8.3 | 8.3 | 8.3 | 8.3 | 8.3 | 10.4 | 10.4 | 10.4 | 10.4 | 10.4 | 10.8 | 11.3 | 25.0 | 2.0 | 3.0 | 3.0 | 7.0 | 7.0 | 7.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 | 8.0 |
| Transaction Description | | | | | | , Belco Trailer | | | | | | Belco Trailer | | | | | | | | | | | | | | | | | <u>=</u> | | ierator | | | | | | | | | | | | Belco Trailer | | | | | | | | | | | <u>=</u> | | ierator | |
| Account Description | Ford Courier 4x4 Dual Cab Utility | Tovota Landcruiser Troop Carrier | Toyota Landcriiser Wadon | Transit Van | Generator - SES | | Ford Courier 4x4 Dual Cab Utility | Tovota Landcruiser Troop Carrier | Toyota Landcruiser Wagon | Transit Van | Generator - SES | Horizon Boat 4.6m. Honda Outboard & Belco Trailer | Generator - SES | Ford Courier 4x4 Dual Cab Utility | Toyota Landoniiser Troop Carrier | Toyota Landeniser Wadon | Transit Van | Stibl HT76 Dolesaw | Offill 1117 Of Olesaw | Offin OSOAV Chairsaw | Offil COAV Challsaw | Offili O34AV Cilallisaw | Stini US9 Chainsaw | Husqvarna 85 Chainsaw | Husqvarna 85 Chainsaw | Honda Generator (Small) | Vanguard 9HP Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Honda GX390 Generator (Small) | Advance Power APR900 0.6 KVA Generator | Honda GX350 Generator (Small) | Honda GX120 Generator (Small) | Honda EU10i Generator | 1980 Home Made Box Trailer | AAA Engineering Trailer | Trailer | 1982 Olympic Box Trailer | Tandem Trailer | Husqvarna Monodo Brushcutter | Masport Craftsman Push Mower | John Deere 115 Ride On 42" Cut | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | Generator - SES | Stihl HT75 Polesaw | Stihl 038AV Chainsaw | Stihl 034AV Chainsaw | Stihl 039 Chainsaw | Husqvarna 85 Chainsaw | Husqvarna 85 Chainsaw | Honda Generator (Small) | Vanguard 9HP Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Honda GX390 Generator (Small) | Advance Power APR900 0.6 KVA Generator | Honda GX350 Generator (Small) |
| Account | 7812 | 7813 | 7814 | 7815 | 7816 | 7777 | 7812 | 7813 | 7814 | 7815 | 7816 | 7777 | 7816 | 7812 | 7813 | 7814 | 7815 | 20851 | 2002 | 20042 | 20042 | 20043 | 20846 | 20847 | 20848 | 20852 | 20853 | 20854 | 20855 | 20856 | 20857 | 20858 | 20859 | 20921 | 20879 | 20880 | 20881 | 20882 | 20883 | 20849 | 20850 | 20907 | 7777 | 7816 | 20851 | 20842 | 20843 | 20846 | 20847 | 20848 | 20852 | 20853 | 20854 | 20855 | 20856 | 20857 | 20858 |
| Mod | 겁 | | | | | | | Ч | Ы | П | | | | | | | | | | | | | | | | | | 귑 | Ч | Ы | Ы | Ч | Ы | Ы | Ы | Ч | Ы | Ы | П | Ч | Ы | Ч | Ы | П | Ч | Ы | Г | Ч | l P | Г | Г | Г | Г | I PL | Г | П | П |
| Lin Code | 1 1101 | 1 1101 | 1101 | | 101 | 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 7 | 101 | 1 | | - 7 | - 7 | | - 4 | 101.1 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 |
| Tran Num 7 | 2670060 | 2670064 | 2670068 | 2670069 | 2670020 | 2715864 | 2715878 | 2715880 | 2715882 | 2715884 | 2715885 | 2809500 | 2809521 | 2815529 | 2815523 | 2815531 | 2815531 | 2822450 | 2022430 | 2022430 | 7077760 | 2022430 | 2822459 | 2822460 | 2822461 | 2822505 | 2822506 | 2822507 | 2822508 | 2822509 | 2822510 | 2822511 | 2822512 | 2822513 | 2822538 | 2822539 | 2822542 | 2822543 | 2822544 | 2822546 | 2822547 | 2822548 | 2834657 | 2834684 | 2834701 | 2834712 | 2834713 | 2834714 | 2834715 | 2834716 | 2834734 | 2834735 | 2834736 | 2834737 | 2834738 | 2834739 | 2834740 |
| Reference | 400005 | 400005 | 400005 | 400005 | 400005 | 400006 | 400006 | 400006 | 400006 | 400006 | 400006 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400004 | 400007 | 40007 | 40007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 400007 | 88 | 93 | 100 | 104 | 104 | 104 | 104 | 104 | 108 | 108 | 108 | 108 | 108 | 108 | 108 |
| Task Trans Dte | 1 27/08/09 | 1 27/08/09 | 1 27/08/09 | 1 27/08/09 | 1 27/08/09 | 1 15/09/09 | 1 15/09/09 | 1 15/09/09 | 1 15/09/09 | 1 15/09/09 | 1 15/09/09 | 1 20/10/09 | 1 20/10/09 | 1 23/10/09 | 1 23/10/09 | 1 23/10/09 | 1 23/10/09 | 1 20/10/09 | 1 20/10/00 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 |
| WO Ta | 296 | 296 | 206 | 200 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 962 | 296 | 296 | 206 | 900 | 290 | 290 | 290 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 |

| Total Value | 9.20 | 02.6 | 11.50 | 11.50 | 11.50 | 11.50 | 12.65 | 12.65 | 28.75 | 782.00 | 823.40 823.40 | 837.20 | 8.00 | 3.45 | 3.45 | 8.05 | 8.05 | 8.05 | 8.05 | 0.03 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | 12.65 12.65 | 28.75 | 782.00 | 823.40 | 823.40 | 837.20 | 8.00 | 3.45 3.45 | 8.05 | 8.05 | 8.05 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 |
|-------------------------|-------------------|-----------|----------------------------|-------------------------|-----------|----------------|---|------------------------------|--------------------------------|-----------------------------------|----------------------------------|-------------|---|-----------------|-----------------|----------------------|----------------------|--------------------|----------------|---------------------------|--------------------------------|---------------------------------|--------------------------------------|-------------------------------|--|-------------------|-----------|----------------------------|-----------------------------------|--------------------------|----------------|------------------------------|--------------------------------|-----------------------------------|----------------------------------|--------------------------|--------------|---|---------------------------------------|----------------------|----------------------|--------------------|--------------|-----------------------|-------------------------|----------------------------------|--------------|--------------------------------------|
| Actual Value | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | 12.65 | 12.65 | 28.75 | 782.00 | 823.40 | 837.20 | 8.00 | 3.45 | 3.45 | 8.05 | 8.05 | 8.05 | 8.05 | 0.00 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | 12.65 | 28.75 | 782.00 | 823.40 | 823.40 | 837.20 | 8.00 | 3.45 2.45 7.45 | 8.05 | 8.05 | 8.05 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 9.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 8.0 | 0 80 | 10.0 | 10.0 | 10.0 | 10.0 | 11.0 | 11.0 | 25.0 | 92.0 | 92.0 | 92.0 | 2.0 | 3.0 | 3.0 | 7.0 | 7.0 | 7.0 | 7.0 | 0.7 | 0.0 | 8.0 | 8.0 | 0.8 | 0.0 | 0.8 | 8.0 | 10.0 | 10.0 | 10.0 | 10.0 | 2.5 | 25.0 | 92.0 | 92.0 | 92.0 | 92.0 | 2.0 | 3.0 | 2.0 | 7.0 | 7.0 | 7.0 | 7.0 | 8.0 | 0.00 | 0.0 | 8.0 |
| otion | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Transaction Description | | | | | | | | | | | | | elco Trailer | | | | | | | | | | | | ator | | | | | | | | | | | | : | elco I railer | | | | | | | | | | |
| Tre | | | er | | | | uffer | ower | i" Cut | Utility | arrier | | Outboard & B | | | | | | | | Small) | (Small) | rator (Small) | imall) | 6 KVA Genera tmall) | mall) | | er | | | 1 (4) | ullei | ". Cut | Utility | arrier | | 9 | Jutboard & B | | | | | | | : | Small) | (Siliali) | rator (Small) |
| ion | Generator (Small) | Generator | ade Box Trail | ng Trailer | | Box Trailer | nodo Brusha | man Push M | 5 Ride On 42 | x4 Dual Cab | uiser Troop C | usei vagoii | .6m, Honda (| S | esaw | nainsaw | ıainsaw | ısaw | Chainsaw | Clidilisaw tor (Smoll) | Generator (\$ | P Generator | r R900 Gene | Generator (S | r APR900 0. Generator (S | Generator (Small) | Senerator | ade Box Trail | ום ומ | 3ox Trailer | | man Pilsh M | 5 Ride On 42 | x4 Dual Cab | uiser Troop C | uiser Wagon | | .6m, Honda (| V. | asaw | ainsaw | ısaw | Chainsaw | Chainsaw | tor (Small) | Generator (\$ | r Gerrerator | r Ryou gene |
| Account Description | Honda GX120 | | 1980 Home Made Box Trailer | AAA Engineering Trailer | Trailer | 1982 Olympic I | i andem Traller Husdyarna Monodo Brushcutter | Masport Craftsman Push Mower | John Deere 115 Ride On 42" Cut | Ford Courier 4x4 Dual Cab Utility | Toyota Landcruiser Troop Carrier | Transit Van | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | Generator - SES | Stihl HT75 Pole | Stihl 038AV Chainsaw | Stihl 034AV Chainsaw | Stihl 039 Chainsaw | Husqvarna 85 | | Vanquard 9HP Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Honda GX390 Generator (Small) | Advance Power APR900 0.6 KVA Generator Honda GX350 Generator (Small) | Honda GX120 | | 1980 Home Made Box Trailer | AAA Engineening mailer Trailer | 1982 Olympic Box Trailer | Tandem Trailer | Masport Craftsman Bush Mower | John Deere 115 Ride On 42" Cut | Ford Courier 4x4 Dual Cab Utility | Toyota Landcruiser Troop Carrier | Toyota Landcruiser Wagon | I ransit Van | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | Generator - SES Stihl HT75 Polesaw | Stihl 038AV Chainsaw | Stihl 034AV Chainsaw | Stihl 039 Chainsaw | Husqvarna 85 | Husqvarna 85 Chainsaw | Honda Generator (Small) | Vanguard 9HP Generator (Small) | Advance Down | Advance Power R900 Generator (Small) |
| Account | 20859 | 20921 | 20879 | 20880 | 20881 | 20882 | 20883 | 20850 | 20907 | 7812 | 7813 | 7815 | 7777 | 7816 | 20851 | 20842 | 20843 | 20846 | 20847 | 20040 | 20853 | 20854 | 20855 | 20856 | 20857 | 20859 | 20921 | 20879 | 20881 | 20882 | 20883 | 20849 | 20907 | 7812 | 7813 | 7814 | 7815 | 7777 | 7816 | 20842 | 20843 | 20846 | 20847 | 20848 | 20852 | 20853 | 20854 | 20855 |
| Mod | Ы | <u> </u> | . J | 1 | Ы | 굽 ; | | Ы | Ы | ᆸ | 로 a | 1 1 | L | Ч | Ы | Ы | ٦ i | ٦ a | 式 a | 7 9 | . 고 | Ы | Ы | ᆸ | 式 a | 1 | Ы | 굽 a | ┨ ┨ ┨ | Ы | 굽 : | Z a | 1 | Ы | Ы | 굽 ; | ┨ ā | ٦ a | 로 a | | . പ | Ы | Ы | Ы | 리 i | 굽 a | 1 a | Z |
| Code | | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1011 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - 7 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 7 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - 7 | 1101 |
| Tran Num Lin | 2834741 1 | 2834742 1 | 2834760 1 | 2834761 1 | 2834762 1 | 2834763 1 | 2834768 1 | 2834770 1 | 2834772 1 | 2834848 1 | 2834849 1 | 2834851 1 | 2931272 1 | 2931293 1 | 2931501 1 | 2932091 1 | 2932092 1 | 2932093 1 | 2932094 1 | 2022135 | 2932119 1 | 2932120 1 | 2932121 1 | 2932122 1 | 2932123 1 | 2932125 1 | 2932126 1 | 2932154 1 | 2932156 1 | 2932157 1 | 2932158 1 | 2932100 1 | 2932930 1 | 2933159 1 | 2933160 1 | 2933161 1 | 2933162 1 | 2958554 1 | 2958584 | 2959061 1 | 2959062 1 | 2959063 1 | 2959064 1 | 2959065 1 | 2959120 1 | 2959123 1 | 2050124 | 2959125 1 |
| i i | 28 | 28 | 28 | 78 | 5 | Ø, | N V | N | N | (1) | N C | 1 0 | 1 (7 | N | N | N | C/ (| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | · · | 28 | 28 <u>6</u> | 28 | 22 | Ñ Ó | NO | 2 | 2 | C/ C | N C | N C | 1 (2) | 2 | 2 | N | CA (| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reference | · · | | | | | | 121 | | 0 | | 25 25 2 | | 89 | | 100 | | | | 104 | 400 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 117 | 117 | 117 | 117 | 118 | 119 | 25 | 25 | 25 | 72 | 68 6 | 93 | 104 | 104 | 104 | 104 | 104 | 108 | 108 | 108 | 108 |
| | 108 | 108 | 117 | 117 | | 117 | | 118 | 119 | 25 | | 25 | 68 | 93 | | 104 | 104 | 104 | 1 22/12/09 104 | | | | | | 1 22/12/09 108 1 22/12/09 108 | | | 1 22/12/09 117 | | | | 1 22/12/09 121 | | | | | | 1 20/01/10 89 | | | | 1 20/01/10 104 | | | | 1 20/01/10 108 1 36/01/10 108 | | 1 20/01/10 108 |

| Honda GX350 Generator (Small) Honda GX350 Generator (Small) Honda EU10i Generator (Small) Honda EU10i Generator Honda EU10i Ho |
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|--|-------------------|-----------|--------------------|----------------|------|-----|---------|--|----------------|---------------------|-------|-------------|
| 10000000 100 | | 108 | 3192791 | | | | 20854 | | | | | 0 20 |
| 1000340 100 | _ | 108 | 3192792 | | | | 20854 | Advance Power R900 Generator (Small) | ω Σ: ⊂ | | 0.20 | 0.20 |
| 1000370 100 1912776 1101 12 2085 14010 15 200370 100 1912776 1101 12 2085 14010 12 2085 14 | | 108 | 3192793 | | | | 20833 | Advance Fower Kedo Gerrerator (Smarr) Honda (3X390 Generator (Small) | 0.0 | | 9.20 | 9.20 |
| 10000000 100000000 1000000000 100000000 | | 108 | 3192797 | | | | 20820 | Advance Dower ADDOOD OF KVA Generator | ο α Ο Ο | | 0.50 | 9.20 |
| 10000010 100 10000010 100 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 10000010 1000000010 1000000010 1000000010 100000010 100000010 1000000010 1000000010 1000000010 1000000010 1000000010 1000000010 1000000010 100000000 | | 108 | 3192795 | | | | 20037 | Honda GX350 Generator (Small) | 0.0 | | 0.20 | 9.20 |
| 10003010 105 10122255 1110 PL 2009 1110 PL 2009 1110 PL 2009 AAA Enginement Chementary 100 10003010 117 31023255 1110 PL 2009 AAA Enginement Chementary 100 10003010 117 31023250 1110 PL 2009 AAA Enginement Chementary 100 10003010 117 31023250 1110 PL 2009 1400 PL 200 10003010 117 31023250 1110 PL 2009 1400 PL 200 10003010 117 31023250 1110 PL 2009 1400 PL 200 110003010 218 3100 PL 200 1400 PL 200 1400 PL 200 110003010 218 3100 PL 200 1400 P | | 108 | 3192796 | | | | 20859 | Honda GX120 Generator (Small) | 0.80 | | 9.20 | 9.20 |
| 1,000,000 117 21,02562 1101 P. 2,0289 14,020 Horan Mare Bar Trainer 10.0 | ~ | 108 | 3192797 | _ | | | 20921 | Honda EU10i Generator | 8.0 | | 9.20 | 9.20 |
| 1,000,000 177 319,028 101 12, 2088 AAA Engineering Trailer 100 | _ | 117 | 3192835 | _ | | | 20879 | 1980 Home Made Box Trailer | 10.0 | | 1.50 | 11.50 |
| 3003/01 17 3192836 1100 PL 2004 3003/01 17 3192836 1100 PL 2008 100 100 3003/01 17 3192836 1100 PL 2008 1100 200 3003/01 25 3192836 1100 PL 200 200 200 3003/01 25 3192846 1100 PL 200 200 200 3003/01 25 3192866 1100 PL 751 200 200 3003/01 25 31920/40 1100 PL 751 700 200 3003/01 25 31920/40 1100 PL 751 700 200 3003/01 25 31920/40 1100 PL 751 700 200 3004/10 25 31920/40 1100 PL 751 700 200 3004/10 25 31920/40 1100 PL 751< | _ | 117 | 3192836 | _ | | | 20880 | AAA Engineering Trailer | 10.0 | | 1.50 | 11.50 |
| 30030010 117 3192538 1100 PL 2004 3003010 12 3192539 1101 PL 2004 100 3003010 12 3192539 1101 PL 2004 100 3003010 13 3192539 1101 PL 2004 220 3003010 25 3192539 1101 PL 2004 220 3003010 25 3192539 1101 PL 2004 200 3003010 25 3192539 1101 PL 751 700 3003010 25 3192539 1101 PL 751 700 200 3003010 25 3192539 1101 PL 751 700 200 3003010 25 3192539 1101 PL 751 700 200 30030410 25 3192539 1101 PL 750 700 700 3004010 25 310 | _ | 117 | 3192837 | _ | | | 20881 | | 10.0 | | 1.50 | 11.50 |
| 0.000310 171 3192359 1100 PL 2004 0.000310 181 3192340 110 PL 2005 PL 2005 0.000310 181 3192340 1101 PL 2005 | _ | 117 | 3192838 | _ | | | 20882 | 1982 Olympic Box Trailer | 10.0 | | 1.50 | 11.50 |
| 10000410 21 31922840 1101 L. 208490 Heavyanna Monoble Districture 100 30000410 15 31922840 1101 L. 20807 John Deer 15 Sept Child 100 30000410 15 31922840 1101 P. 1812 100 22 2 30000410 25 3193084 1101 P. 1812 100 2 2 30000410 25 3193084 1101 P. 1812 100 2 2 3000410 35 3193084 1101 P. 20841 3 3 3 3000410 36 3193084 1101 P. 20842 3 | _ | 117 | 3192839 | _ | | | 20883 | Tandem Trailer | 10.0 | | 1.50 | 11.50 |
| 9003010 15 9192828 11 (1) 12 28690 Masport Calleman Money 10 9003010 55 9192828 11 (1) PL 28690 11 (1) 2820 82.0 9003010 55 9192828 11 (1) PL 2860 2820 82.0 9003010 55 918006 11 (1) PL 73 70 10 82.0 9003010 55 918006 11 (1) PL 2866 286 <td>_</td> <td>121</td> <td>3192840</td> <td><u></u></td> <td></td> <td></td> <td>20849</td> <td>Husqvarna Monodo Brushcutter</td> <td>10.0</td> <td>•</td> <td>1.50</td> <td>11.50</td> | _ | 121 | 3192840 | <u></u> | | | 20849 | Husqvarna Monodo Brushcutter | 10.0 | • | 1.50 | 11.50 |
| 30000710 159 3159264 1101 PL 28607 12000 At 2C ALI 2200 PL 20000710 159 3159264 1101 PL 28607 1200 PL 28607 | _ | 118 | 3192846 | <u>_</u> | | | 20850 | Masport Craftsman Push Mower | 11.0 | | 2.65 | 12.65 |
| 13003710 25 3193065 1101 PL 7712 Ford Counted 44 Dual (1914) 920 920 920 930 | ~ | 119 | 3192852 | <u></u> | | | 20907 | John Deere 115 Ride On 42" Cut | 25.0 | | 8.75 | 28.75 |
| 13003410 25 1319056 1100 PL 7714 7100b Landchuser/Tropp Carlier 20 20 20 20 20 20 20 2 | - | 25 | 3193064 | <u>_</u> | | | 7812 | Ford Courier 4x4 Dual Cab Utility | 92.0 | 32 | 2.00 | 782.00 |
| 30024710 25 31930084 1 1101 PL 7574 Topical and Landchiser Wagnan 82.0 3003471 25 31930084 1 1101 PL 7574 Topical and Landchiser Wagnan 22.0 22.0 3004471 044 2526 1544 1 1101 PL 2044 500 100 100 20.0 20.0 3004471 044 2526 1544 1 1101 PL 2044 500 100 100 20.0 7.0 3004470 044 2526 1545 1 1101 PL 2044 500 100 100 7.0 7.0 3004470 044 2526 1545 1 1101 PL 2044 500 100 100 100 7.0 7.0 3004470 044 2526 1545 1 1101 PL 2044 500 100 100 100 7.0 7.0 3004470 144 2526 1545 1 1101 PL 2044 300 100 100 100 8.0 8.0 3004470 145 2526 1545 1 1101 PL 2044 300 100 100 | _ | 25 | 3193065 | _ | | | 7813 | Toyota Landcruiser Troop Carrier | 92.0 | 82 | 3.40 | 823.40 |
| 3004410 25 3795067 1101 PL 775 14111 PL 775 14111 PL 20645 3100410 300 300410 | ~ | 25 | 3193066 | <u></u> | | | 7814 | Toyota Landcruiser Wagon | 92.0 | 82 | 3.40 | 823.40 |
| 13004/10 3261544 1100 PL 228554 1100 PL 228554 1100 PL 22855 1100 PL 22855 1100 PL 22855 1100 PL 22842 Sibil Boad 4 6m. Honda Outboard & Belco Trailer 2.0 13004/10 104 22851586 1100 PL 22843 Sibil Boad A 6m. Honda Outboard & Belco Trailer 7.0 13004/10 104 22851686 1100 PL 22844 Sibil OsAV Chainsaw 7.0 13004/10 104 22851696 1100 PL 22884 Sibil OsAV Chainsaw 7.0 13004/10 108 22851696 1100 PL 22884 Sibil OsAV Chainsaw 7.0 13004/10 108 22851699 1100 PL 22884 Huksporme 85 Chainsaw 7.0 13004/10 108 22851690 1100 PL 22884 Huksporme 85 Chainsaw 7.0 13004/10 110 22851690 1100 PL 22884 Huksporme 86 Chainsaw 7.0 13004/10 108 2285160 1100 PL 22886 Huksporme 86 Chainsaw <t< td=""><td>_</td><td>25</td><td>3193067</td><td><u>_</u></td><td></td><td></td><td>7815</td><td>Transit Van</td><td>92.0</td><td>88</td><td>17.20</td><td>837.20</td></t<> | _ | 25 | 3193067 | <u>_</u> | | | 7815 | Transit Van | 92.0 | 88 | 17.20 | 837.20 |
| 3004/10 104 32671695 1101 PL 20842 Shift Off Off Office Shift Office Shif | ς . | 88 | 3261514 | - - | | | 7777 | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | 2.0 | | 8.00 | 8.00 |
| 1004470 144 3267186 110 P.L. 20845 510 0364V/Chainsaw 7.0 104 3267186 110 P.L. 20846 510 0364V/Chainsaw 7.0 104 3267186 110 P.L. 20846 510 0364V/Chainsaw 7.0 104 3267186 110 P.L. 20846 410 4 | | 100 | 3261539 | - , | | | 20851 | Stini HI 75 Polesaw | 3.0 | | 3.45 | 3.45 |
| 10004/10 144 326/1988 1101 PL 20845 Shift Odd-MCCanariaswy 7.0 1.0 1.0 1.0 236/1988 1101 PL 20847 Shift Odd-MCCanariaswy 7.0 1.0 236/1988 1101 PL 20847 Husquaria 8 Chairiaswy 7.0 20004/10 108 326/1980 1101 PL 20852 Hunda Caractario (Small) 8.0 236/1990 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 236/1900 1101 PL 20855 1101 PL 20855 | | 104 | 3261867 | | | | 20842 | Stini U38AV Chainsaw | 0.7 | | 8.05 | 8.05 |
| 3004/10 144 3251870 1101 P. 20644 Historyana de SChairsaw 7.0 3004/10 144 3251870 1101 P. 20644 Historyana de SChairsaw 7.0 3004/10 146 3251870 1101 P. 20644 Hustorana de SChairsaw 7.0 3004/10 168 3251800 1101 P. 20652 Honda Coreator (Small) 8.0 3004/10 168 3251900 1101 P. 20652 Honda Coreator (Small) 8.0 3004/10 168 3251900 1101 P. 20656 Honda Coreator (Small) 8.0 3004/10 168 3261900 1101 P. 20657 Honda Coreator (Small) 8.0 3004/10 168 3261902 1101 P. 20659 Honda Coreator (Small) 8.0 3004/10 17 3261965 1101 P. 20659 Honda Coreator (Small) 8.0 3004/10 17 3261965 1101 P. 20659 Honda Coreator (Small) 8.0 3004/10 17 | | 104 | 3261868 | | | | 20843 | Stini 034AV Chainsaw | 7.0 | | 8.05 | 8.05 |
| 3004/10 104 3261871 1101 PL 20644 Hustydaria & Chairsaw 7.0 3004/10 108 3261871 1101 PL 20644 Hustydaria & Chairsaw 7.0 3004/10 108 3261807 1101 PL 20683 Vanguard Hybereards (Small) 8.0 3004/10 108 3261902 1101 PL 20685 Advance Power R900 Cearabor (Small) 8.0 3004/10 108 3261902 1101 PL 20665 Advance Power R900 Cearabor (Small) 8.0 3004/10 108 3261902 1101 PL 20665 Advance Power R900 Cearabor (Small) 8.0 3004/10 108 3261902 1101 PL 20665 Advance Power APROGO Generator (Small) 8.0 3004/10 108 3261902 1101 PL 20685 Honda GX230 Generator (Small) 8.0 3004/10 117 3261902 1101 PL 20885 Honda GX230 Generator (Small) 8.0 3004/10 | | 104 | 3201809 | | | | 20846 | Stini use chainsaw | 1 7.0 | | 8.05 | 8.03 |
| 1004/10 108 326 (81) 1101 PL 20852 Honds Generator (Small) 8.0 100 PL 20853 1101 PL 20855 Honds Generator (Small) 8.0 10004/10 108 326 (80) 1101 PL 20855 Honds Generator (Small) 8.0 8.0 10004/10 108 326 (90) 1101 PL 20855 Honds Generator (Small) 8.0 8.0 10004/10 108 326 (90) 1101 PL 20855 Honds Generator (Small) 8.0 8.0 10004/10 108 326 (90) 1101 PL 20855 Honds Generator (Small) 8.0 8.0 10004/10 108 326 (90) 1101 PL 20855 Honds Generator (Small) 8.0 8.0 10004/10 108 326 (90) 1101 PL 20855 Honds Generator (Small) 8.0 8.0 10004/10 108 326 (90) 1101 PL 20855 Honds Generator (Small) 8.0 10004/10 117 326 (90) 1101 PL 20859 Honds Generator (Small) 8.0 10004/10 117 326 (90) 1101 PL 20859 Honds Generator (Small) 8.0 10004/10 117 326 (90) 1101 PL 20859 Honds Generator (Small) 8.0 10004/10 117 326 (90) 1101 PL 20889 1880 (bone Made Box Trailer 10004/10 117 326 (90) 1101 PL 20889 1880 (bone Made Box Trailer 10004/10 117 326 (90) 1101 PL 20889 1101 P | | 104 | 3261870 | | | | 20847 | Husqvarna 85 Chainsaw | 7.0 | | 8.U3 | 8.05 |
| 10004/10 108 3261900 1101 P. L. 20852 Vanigant Oith Centrator (Small) 8.0 10. | | 100 | 3261071 | | | | 20040 | | D: 0 | | 0.00 | 0.03 |
| 3.004/10 180 226 90 1 1101 PL 288 20 3 1 1101 Variage and 1140 PL 288 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 100 | 3261039 | | | | 20032 | Vanai and Old Constator (Small) |) O | | 9.20 | 9.20 |
| 13004/10 108 2561902 1 1701 PL 20856 Advance Power R900 Generator (Small) 8 0 13004/10 108 2561902 1 1701 PL 20856 Honda CX390 Generator (Small) 8 0 13004/10 108 2561904 1 1101 PL 20859 Honda CX305 Generator (Small) 8 0 13004/10 108 2561905 1 1101 PL 20859 Honda CX120 Generator (Small) 8 0 13004/10 117 2561907 1 1101 PL 20859 Honda CX120 Generator (Small) 8 0 13004/10 117 2561907 1 1101 PL 20859 Honda CX120 Generator (Small) 8 0 13004/10 117 2561907 1 1101 PL 20890 AAA Erginemator (Small) 8 0 13004/10 117 2561905 1 1101 PL 20890 Honda CX120 Generator (Small) 8 0 3004/10 117 2561905 1 1101 PL 20890 Maspor Taller 100 3004/ | | 108 | 3261901 | | | | 20853 | Vanguard 911F Generator (Small) | 0.0 | | 9.20 | 9.20 |
| 13004/10 108 3261903 1 1101 PL 20866 Honds GX390 Generator (Small) 8.0 13004/10 108 3261903 1 1101 PL 20868 Honds GX390 Generator (Small) 8.0 13004/10 108 3261905 1 1101 PL 20868 Honds GX390 Generator (Small) 8.0 13004/10 108 3261907 1 1101 PL 20869 Honds GX390 Generator (Small) 8.0 13004/10 117 3261907 1 1101 PL 20869 Honds GX390 Generator (Small) 8.0 13004/10 117 3261964 1 1101 PL 20869 Honds GX390 Generator (Small) 8.0 13004/10 117 3261964 1 1101 PL 20889 Honds GX390 Generator (Small) 9.0 13004/10 117 3261964 1 1101 PL 20889 Honds GX390 Generator (Small) 9.0 13004/10 117 22689 Honds GX390 Generator (Small) 9.0 9.0 13004/10 117 | | 108 | 3261902 | | | | 20855 | Advance Power R900 Generator (Small) |) C | | 9.20 | 02.0 |
| 1 3004/10 108 3261904 1 101 PL 20857 Advance Power APP800 û 6 KVA Generator 8.0 1 3004/10 108 3261906 1 1101 PL 20859 Honda GX/30 Generator (Small) 8.0 1 3004/10 108 3261907 1 1101 PL 20859 Honda GX/30 Generator (Small) 8.0 1 3004/10 117 3261957 1 1101 PL 20897 Honda GX/30 Generator (Small) 8.0 1 3004/10 117 3261957 1 1101 PL 20897 Honda GX/30 Generator (Small) 8.0 1 3004/10 117 3261957 1 1101 PL 20897 Honda GX/30 Generator (Small) 8.0 1 3004/10 117 3261958 1 1101 PL 20897 Honda GX/30 Generator (Small) 1.0 1 3004/10 117 3261958 1 1101 PL 20883 Tandem Trailer 1.0 1 3004/10 118 3261958 1 1101 PL 20883 Hadem Trailer 1.0 1 3 | - ~ | 108 | 3261903 | | | | 20856 | Honda GX390 Generator (Small) | 0: 80 | | 9.20 | 9.20 |
| 13004/10 108 3261905 1 1101 PL 20859 Honda GX/250 Generator (Small) 8 0 13004/10 108 3261905 1 1101 PL 20859 Honda GX/250 Generator (Small) 8 0 13004/10 117 3261952 1 1101 PL 20879 Honda GX/250 Generator (Small) 8 0 13004/10 117 3261952 1 1101 PL 20879 Honda GX/250 Generator (Small) 8 0 13004/10 117 3261952 1 1101 PL 20880 AAB ENITRIER 100 13004/10 117 3261963 1 1101 PL 20882 Tanier Intalier 100 13004/10 121 3261968 1 1101 PL 20882 Jack Double Dever 15 Ride On 42" Cut 100 13004/10 121 3261968 1 1101 PL 20892 Jack Double Dever 15 Ride On 42" Cut 110 13004/10 122 3261968 1 1101 PL 20892 Jack Double Dever 15 Ride On 42" Cut 110 | _ | 108 | 3261904 | _ | | | 20857 | Advance Power APR900 0.6 KVA Generator | 8.0 | | 9.20 | 9.20 |
| 13004/10 108 3251905 1101 PL 20859 Honda EVIO Generator (Small) 8.0 13004/10 178 3261905 1 1101 PL 20829 Honda EVIO Generator (Small) 8.0 13004/10 177 3261965 1 1101 PL 20899 1400 Hond Bow Trailer 10.0 13004/10 177 3261965 1 1101 PL 20882 14980 Hone Made Box Trailer 10.0 13004/10 177 3261965 1 1101 PL 20882 14982 Olympic Box Trailer 10.0 13004/10 177 3261966 1 1101 PL 20883 Trailer Trailer 10.0 13004/10 177 3261966 1 1101 PL 20883 Husqvana Monodo Bustoutter 11.0 13004/10 178 326196 1 1101 PL 20897 John Deer 1 TS RE On John War 11.0 13004/10 178 326196 1 1101 PL 20897 John Deer 1 TS RE On John War 11.0 13004/10 | ~ | 108 | 3261905 | _ | | | 20858 | Honda GX350 Generator (Small) | 8.0 | | 9.20 | 9.20 |
| 1300/410 108 2261907 1 1101 PL 20291 Honde EUI OI Generation 8.0 1300/410 117 3261963 1 1101 PL 20890 AAA Engineering Trailer 10.0 1300/410 117 3261964 1 1101 PL 20881 Trailer 10.0 1300/410 117 3261966 1 1101 PL 20881 Trailer 10.0 1300/410 117 3261966 1 1101 PL 20882 Trailer 10.0 1300/410 117 3261966 1 1101 PL 20892 Hasyama Mondo Bushcuter 11.0 1300/410 128 3261968 1 1101 PL 20890 Masport Cariteran Push Mower 2.0 1300/410 25 326110 1 1101 PL 20890 Masport Cariteran Push Mower 2.0 1300/410 25 326110 1 1101 PL 281 Footal Landcruiser Toop Carrier 4.0 PL 1300/410 25 3262112< | _ | 108 | 3261906 | _ | | | 20859 | | 8.0 | | 9.20 | 9.20 |
| 1300/4/10 177 3261962 1 1101 PL 20879 1980 Home Made Box Trailer 10.0 1300/4/10 117 3261964 1 1101 PL 20881 Trailer 10.0 1300/4/10 117 3261965 1 1101 PL 20883 Trailer 10.0 1300/4/10 117 3261968 1 1101 PL 20849 Husqvama Monodo Brushcutter 10.0 1300/4/10 127 3261968 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1300/4/10 128 3261968 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1300/4/10 128 3261960 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1300/4/10 128 3261960 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1300/4/10 18 326180 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1300/4/10 25 <td>_</td> <td>108</td> <td>3261907</td> <td><u>_</u></td> <td></td> <td></td> <td>20921</td> <td>Honda EU10i Generator</td> <td>8.0</td> <td></td> <td>9.20</td> <td>9.20</td> | _ | 108 | 3261907 | <u>_</u> | | | 20921 | Honda EU10i Generator | 8.0 | | 9.20 | 9.20 |
| 13004/10 17 3261954 1101 PL. 2080 Table An Annipmening Irailer 100 13004/10 117 3261956 1 1101 PL. 20882 1982 Olympic Box Trailer 100 13004/10 117 3261956 1 1101 PL. 20883 1 andem Trailer 10.0 13004/10 121 3261956 1 1101 PL. 20839 Husqvama Mondod Brushcutter 10.0 13004/10 121 3261968 1 1101 PL. 20890 Husqvama Mondod Brushcutter 11.0 13004/10 25 3261963 1 1101 PL. 20890 Masport Craftsman Push Mower 11.0 13004/10 25 3261963 1 1101 PL. 20890 Jub Deere 115 Ride On 42" Cut 25.0 13004/10 25 3262112 1 1101 PL. 7813 Toylota Landcruiser Wagon 92.0 13004/10 25 3262112 1 1101 PL. 7815 Transit Van 92.0 13004/10 25 326212 1 1101 PL. 7815 Hansit Mower 13.0 | - - | 117 | 3261952 | - - | | | 20879 | 1980 Home Made Box Trailer | 10.0 | | 1.50 | 11.50 |
| 300Q4/10 117 3261956 1 101 PL 2083 Tradem Trailer 10.0 1300Q4/10 117 3261956 1 101 PL 20849 Husquama Monodo Bushcutter 10.0 1300Q4/10 121 3261956 1 101 PL 20849 Husquama Monodo Bushcutter 10.0 1300Q4/10 121 3261963 1 101 PL 20849 Husquama Monodo Bushcutter 11.0 1300Q4/10 25 3261963 1 101 PL 20850 John Deere 15 Rie On 42" Cut 11.0 1300Q4/10 25 3262110 1 101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 1300Q4/10 25 3262113 1 101 PL 7814 Toyota Landcruiser Wagon 92.0 1300Q4/10 25 3262113 1 101 PL 7814 Toyota Landcruiser Wagon 92.0 1400Sh/10 35 326113 1 101 PL 7814 Toyota Landcruiser Wagon 92.0 1170Sh/10 3 | | 11/ | 3261953 | | | | 20880 | AAA Engineering Irailer | 10.0 | | 1.50 | 11.50 |
| 130/04/10 117 3261958 1 1101 PL 2084 Husquama Monodo Brushcutter 10.0 130/04/10 121 3261958 1 1101 PL 20849 Husquama Monodo Brushcutter 11.0 130/04/10 118 3261968 1 1101 PL 20850 Masport Carlisman Push Mower 11.0 130/04/10 118 3261968 1 1101 PL 20850 Masport Carlisman Push Mower 11.0 130/04/10 25 3261963 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 130/04/10 25 326211 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 3262113 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 326213 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 326213 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/05/ | | 11.7 | 3261954 | | | | 20881 | I raller 4002 Olympia Bay Trailar | 10.0 | | 1.50 | 11.50 |
| 130/04/10 111 2261968 1 1101 PL 20850 Husqwama Monodo Brushcutter 11.0 130/04/10 118 3261968 1 1101 PL 20850 Masport Craftsman Push Mower 11.0 130/04/10 118 3261968 1 1101 PL 20850 John Derer 115 Ride On 42" Cut 25.0 130/04/10 25 326196 1 1101 PL 7813 Ford Courier 4x4 Danal Cab Utility 92.0 130/04/10 25 326211 1 1101 PL 7813 Toyota Landcruiser Wagon 92.0 130/04/10 25 326211 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 326211 1 1101 PL 7815 Generator SES 3.0 11/05/10 93 3277753 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 11/05/10 10 3277775 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 3.0 <td></td> <td>117</td> <td>3261955 3261956</td> <td></td> <td></td> <td></td> <td>20882</td> <td>1962 Olympic Box Trailer Tandem Trailer</td> <td>10.0</td> <td>•</td> <td>.50</td> <td>11.50</td> | | 117 | 3261955 3261956 | | | | 20882 | 1962 Olympic Box Trailer Tandem Trailer | 10.0 | • | .50 | 11.50 |
| 13004/10 18 3261960 1 101 PL 2087 John Deere 115 Ride On 42" Cut 11.0 13004/10 19 3261963 1 1101 PL 20907 John Deere 115 Ride On 42" Cut 25.0 13004/10 25 3262110 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 13004/10 25 3262111 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 13004/10 25 3262112 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 13004/10 25 3262112 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 13004/10 25 3262112 1 1101 PL 7816 Generator - SES 3.0 117/05/10 93 3277753 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 117/05/10 93 327777 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 <tr< td=""><td>- ~</td><td>121</td><td>3261958</td><td></td><td></td><td></td><td>20849</td><td>Hisovama Monodo Brishciitter</td><td>11.0</td><td></td><td>2 65</td><td>12.65</td></tr<> | - ~ | 121 | 3261958 | | | | 20849 | Hisovama Monodo Brishciitter | 11.0 | | 2 65 | 12.65 |
| 130/04/10 19 3261963 1 1101 PL 20907 John Deere 115 Ride On 42" Cut 25.0 130/04/10 25 3262110 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 130/04/10 25 326211 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 326211 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 3261535 1 1101 PL 7816 Generator- SES 3.0 117/05/10 93 3277753 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 117/05/10 93 3277753 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 3.0 117/05/10 93 3277753 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 117/05/10 93 3277753 1 1101 PL 20842 Sithil 038AV Chainsaw 3.0 </td <td>_</td> <td>118</td> <td>3261960</td> <td></td> <td></td> <td></td> <td>20850</td> <td>Masport Craftsman Push Mower</td> <td>11.0</td> <td></td> <td>2.65</td> <td>12.65</td> | _ | 118 | 3261960 | | | | 20850 | Masport Craftsman Push Mower | 11.0 | | 2.65 | 12.65 |
| 130/04/10 25 3262110 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 130/04/10 25 3262111 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 130/04/10 25 3262112 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 130/04/10 25 3262113 1 1101 PL 7816 Generator - SES 3.0 11/05/10 93 3277753 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 117/05/10 93 32777782 1 1101 PL 20851 Stihl HT75 Polesaw 3.0 117/05/10 104 3277812 1 1101 PL 20842 Stihl 1039 Chainsaw 7.0 117/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 117/05/10 104 3278152 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 117/05/10 | _ | 119 | 3261963 | _ | | | 20907 | John Deere 115 Ride On 42" Cut | 25.0 | | 8.75 | 28.75 |
| 1 30/04/10 25 3262111 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 1 30/04/10 25 3262112 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 1 30/04/10 25 3262113 1 1101 PL 7815 Transit Van 3.0 1 10/05/10 93 3267775 1 1101 PL 777 Hortzon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 1 17/05/10 93 3277777 1 1101 PL 20845 Stihl 038AV Chainsaw 3.0 1 17/05/10 104 3278149 1 1101 PL 20842 Stihl 039AV Chainsaw 7.0 1 17/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278151 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20846 Husqvama 85 Chainsaw 7.0 1 17/05/10 | ~ | 25 | 3262110 | _ | | | 7812 | Ford Courier 4x4 Dual Cab Utility | 92.0 | 32 | 32.00 | 782.00 |
| 1 30/04/10 25 3262112 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 1 30/04/10 25 3262113 1 1101 PL 7815 Transit Van 3.0 1 10/05/10 93 3261535 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 1 17/05/10 93 3277775 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 3.0 1 17/05/10 93 3277777 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 1 17/05/10 93 3277777 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 3.0 1 17/05/10 100 3277777 1 1101 PL 2084 Stihl HT75 Polesaw 7.0 1 17/05/10 104 327815 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 327815 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | _ | 25 | 3262111 | _ | | ۲ | 7813 | Toyota Landcruiser Troop Carrier | 92.0 | 82 | 3.40 | 823.40 |
| 1 30/04/10 25 3262113 1 1101 PL 7815 Transit Van 92.0 1 10/05/10 93 3261535 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 1 17/05/10 89 327777 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 1 17/05/10 93 3277777 1 1101 PL 20851 Stihl HT75 Polesaw 3.0 1 17/05/10 100 3277782 1 1101 PL 20842 Stihl 038AV Chainsaw 7.0 1 17/05/10 104 3278150 1 1101 PL 20843 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278151 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | ~ | 25 | 3262112 | _ | | | 7814 | Toyota Landcruiser Wagon | 92.0 | 82 | 3.40 | 823.40 |
| 1 10/05/10 93 3261535 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 1 17/05/10 89 3277777 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 3.0 1 17/05/10 93 3277777 1 1101 PL 20851 Stihl HT75 Polesaw 3.0 1 17/05/10 104 3277849 1 1101 PL 20842 Stihl 038AV Chainsaw 7.0 1 17/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20846 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | ~ | 25 | 3262113 | _ | | ک | 7815 | Transit Van | 92.0 | 88 | 17.20 | 837.20 |
| 17/05/10 89 3277753 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 17/05/10 93 3277777 1 1101 PL 7816 Generator - SES 3.0 17/05/10 100 3277782 1 1101 PL 20842 Stihl 038AV Chainsaw 7.0 117/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 117/05/10 104 3278151 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 117/05/10 104 3278152 1 1101 PL 20846 Husqvama 85 Chainsaw 7.0 117/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | ~ | 93 | 3261535 | _ | | 7 | 7816 | Generator - SES | 3.0 | | 3.45 | 3.45 |
| 1 17/05/10 93 3277777 1 1101 PL 7816 Generator - SES 3.0 1 17/05/10 100 3277782 1 1101 PL 20842 Stihl HT75 Polesaw 3.0 1 17/05/10 104 3278149 1 1101 PL 20842 Stihl 038AV Chainsaw 7.0 1 17/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20847 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | _ | 88 | 3277753 | _ | | | 7777 | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | 2.0 | | 8.00 | 8.00 |
| 1 17/05/10 100 3277782 1 1101 PL 20851 Stihl HT75 Polesaw 3.0 1 17/05/10 104 3278149 1 1101 PL 20842 Stihl 038AV Chainsaw 7.0 1 17/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20847 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | - | 93 | 3277777 | <u> </u> | | | 7816 | Generator - SES | 3.0 | | 3.45 | 3.45 |
| 1 17/05/10 104 3278149 1 1101 PL 20842 Stihl 038AV Chainsaw 7.0 1 17/05/10 104 3278150 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20847 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | _ | 100 | 3277782 | <u>_</u> | | | 20851 | Stihl HT75 Polesaw | 3.0 | | 3.45 | 3.45 |
| 1 17/05/10 104 3278150 1 1101 PL 20843 Stihl 034AV Chainsaw 7.0 1 17/05/10 104 3278151 1 1101 PL 20846 Stihl 039 Chainsaw 7.0 1 17/05/10 104 3278152 1 1101 PL 20847 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | _ | 104 | 3278149 | <u>_</u> | | | 20842 | Stihl 038AV Chainsaw | 7.0 | | 8.05 | 8.05 |
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| 1 17/05/10 104 3278152 1 1101 PL 20847 Husqvama 85 Chainsaw 7.0 1 17/05/10 104 3278153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | τ. | 104 | 3278151 | - - | | | 20846 | Stihl 039 Chainsaw | 7.0 | | 8.05 | 8.05 |
| 1 1/05/10 104 32/8153 1 1101 PL 20848 Husqvama 85 Chainsaw 7.0 | ς . | 104 | 3278152 | - - | | | 20847 | | 7.0 | | 8.05 | 8.05 |
| | - | 104 | 3278153 | <u>_</u> | | | 20848 | | 7.0 | | 8.05 | 8.05 |

| SZZ75185 1 1010 PL. 200822 Vehical Generator (Small) 8.0 9.2 SZZ75185 1 1010 PL. 200852 Vehical Generator (Small) 8.0 9.0 9.0 SZZ75185 1 101 PL. 200852 Vehical Control (Small) 8.0 9.0 9.0 SZ75185 1 101 PL. 200852 Vehical Control (Small) 8.0 9.0 9.0 SZ75185 1 101 PL. 200852 Herbattor SCANG Generator (Small) 8.0 9.0 9.0 SZ75185 1 101 PL. 200852 Herbattor Control (Small) 8.0 9.0 9.0 SZ75185 1 101 PL. 200852 Herbattor Control (Small) 9.0 9.0 9.0 SZ75284 1 101 PL. 200852 Herbattor (Small) 9.0 9.0 9.0 SZ75284 1 101 PL. 200852 Herbattor (Small) 9.0 9.0 9.0 SZ75284 1 101 PL. 200852 Herbattor (Small) 9.0 9.0 9.0 SZ75284 1 101 P | 108 108 3 3 3 3 3 3 3 3 3 | 278184 1 | 1101 | 겁귑 | | | | | 20 20 20 9.20 9.20 |
|--|---|-----------|-------|-----|-------|--|--------------|------------|--------------------------------|
| 1100 PL 208554 Vanggaard (Small) | <i>.</i> | 100 | 1101 | Ы | 0.000 | | | 6 | |
| 1101 Pt. 20854 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20855 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20856 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20856 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 9.20 1101 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 1102 Pt. 20859 Avanone Power R800 Generator (Small) 8.0 | о « | 7/8185 | | | 2002 | | 8.0 | | |
| 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 8.0 9.20 9.20 1101 Pt. 20855 Hornan CXB0 Generator (Small) 9.20 9.20 9.20 1105 Pt. 20855 Hornan CXB0 Generator (Small) 9.20 | ~ | 1278186 1 | 1101 | Ы | 20854 | Vanguard 11HP Generator (Small) | 8.0 | 6 | |
| 1101 PL 20555 Advance Power APPROD O & KNA Generator 8.0 9.20 1101 PL 20555 Advance Power APPROD O & KNA Generator 8.0 9.20 1101 PL 20555 Advance Power APPROD O & KNA Generator 8.0 9.20 110 PL 20555 Horina GNATO Generator (Small) 8.0 9.20 110 PL 20550 Horina ELVIS Colemanior (Small) 8.0 9.20 110 PL 20550 Horina ELVIS Colemanior (Small) 8.0 9.20 110 PL 20550 Horina ELVIS Colemanior (Small) 8.0 9.20 110 PL 20550 Horina ELVIS Colemanior (Small) 1.1 1.15 110 PL 20550 Horina ELVIS Colemanior (Small) 9.2 2.0 110 PL 20540 Mayor Colemanior (Small) 9.2 2.0 110 PL 20540 Mayor Colemanior (Small) 9.2 2.0 110 PL 20540 Mayor Colemanior (Small) <td>•</td> <td>1278187 1</td> <td>1101</td> <td>Ы</td> <td>20855</td> <td>Advance Power R900 Generator (Small)</td> <td>8.0</td> <td>6</td> <td>20 9.20</td> | • | 1278187 1 | 1101 | Ы | 20855 | Advance Power R900 Generator (Small) | 8.0 | 6 | 20 9.20 |
| 1101 PL 20857 Advance Power (Small) 8.0 9.20 1101 PL 20858 Horde and CASTO Generator (Small) 8.0 9.20 1101 PL 20859 Horde SATOS Go Generator (Small) 8.0 9.20 1101 PL 20859 Horde SATOS Go Generator (Small) 8.0 9.20 1101 PL 20889 Horde SATOS Go Generator (Small) 115.0 115.0 110 PL 20889 Horde SATOS Go Generator (Small) 10.0 115.0 110 PL 20889 Horde SATOS Go Generator (Small) 10.0 115.0 110 PL 20889 Horde SATOS GO Generator (Small) 10.0 115.0 110 PL 20880 Horde SATOS GO Generator (Small) 20.0 20.0 110 PL 20880 Horde SATOS GO Generator (Small) 20.0 20.0 110 PL 20880 Horde GASS GO Generator (Small) 20.0 20.0 110 PL 20880 Horde GASS GO Gen | 8 | 278188 1 | 1101 | Ы | 20856 | Honda GX390 Generator (Small) | 8.0 | o o | 20 9.20 |
| 1101 PL 20859 Hornda GAZBO Generator (Small) 8.0 9.20 1101 PL 20859 Hornda GAZBO Generator (Small) 8.0 9.20 1101 PL 20829 Hornda EURIZ Generator (Small) 8.0 9.20 1101 PL 20829 Hornda EURIZ Generator (Small) 1.00 1.15.6 1101 PL 20880 Trailer 1.00 1.15.6 1101 PL 20840 Hayborn Robe On 42° Cut 2.00 2.00 2.00 1101 PL 20841 Hayborn Robe On 42° Cut 2.00 2.00 2.00 2.00 1101 PL 20842 Hayborn Robe On 42° Cut 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 < | က | 1278189 1 | 1101 | Ы | 20857 | Advance Power APR900 0.6 KVA Generator | 8.0 | 6 | |
| 1101 PL 20259 Hornda GV/130 Generator (Small) 8 0 9.20 1101 PL 20279 Hornda GV/130 Generator (Small) 100 11.50 1101 PL 20289 AAA Englement Trailer 100 11.50 1101 PL 20289 11.20 Mayor Crailer 100 11.50 1101 PL 20289 11.20 Mayor Crailer And Cab Utility 25.0 22.0 22.5 1101 PL 20289 Hardem Trailer Dead Cab Utility 22.0 22.0 22.0 22.0 1101 PL 7374 For Counter Ada Mayor Calminer 52.0 22.0 < | က | 1278190 1 | 1101 | Ы | 20858 | | 8.0 | 6 | |
| 1101 Pt 20872 Hondred E U/Ol Generator 100 1150 1110 1101 Pt 20882 AAA E-gipneaning Trailer 100 1150 1150 1101 Pt 20880 AAA E-gipneaning Trailer 100 1150 1150 1101 Pt 20881 1380 Hone Made E box Trailer 100 1150 1150 1101 Pt 20881 1380 Hone Made E box Trailer 100 1150 1150 1101 Pt 20881 1380 Hone Magon Trailer 100 1150 1150 1101 Pt 20881 1380 Hone Magon Trailer 100 1150 1150 1101 Pt 20881 1380 Hone Magon Trailer 100 Pt 20881 20880 2 | က | 278191 1 | 1101 | Ы | 20859 | Honda GX120 Generator (Small) | 8.0 | 6 | |
| 1101 Pt. 2089 1899 1890 1800 1816 1150 1150 1101 1101 1102 12089 1820 1800 | က | 278192 1 | 1101 | Ы | 20921 | Honda EU10i Generator | 8.0 | 6 | |
| 1101 PL 20881 Ask Engineering Trailer 100 1150 1150 1101 PL 20882 1820 Ask Engineering Trailer 100 1150 1150 1101 PL 20882 1820 Ask Engineering Trailer 100 1150 1150 1101 PL 20882 1820 Ask Engineering Trailer 100 1150 1150 1150 1101 PL 20892 1820 Ask Engineering Trailer 100 1150 1150 1150 1101 PL 20892 1820 Ask Engineering Trailer 20892 | e | 278238 1 | 1101 | Ы | 20879 | 1980 Home Made Box Trailer | 10.0 | 11 | |
| 1100 PL 20882 Trailer 1100 PL 20884 Trailer 1100 PL 20885 | e | 278239 1 | 1101 | Ы | 20880 | AAA Engineering Trailer | 10.0 | 11 | |
| 110 PL 2088 | n | 278240 1 | 1101 | Ы | 20881 | Trailer | 10.0 | 11 | |
| 1101 PL 20843 Tanker Trailer 1100 1150 1150 1101 PL 20845 Tanker Trailer 1100 1150 1150 1101 PL 20845 Tanker Moker Trailer 110 110 PL 20845 Tanker Moker Trailer 110 PL 20847 20947 20942 20947 20942 20947 20942 20947 20942 20947 20942 | က | 278241 1 | 1101 | Ы | 20882 | 1982 Olympic Box Trailer | 10.0 | 11 | |
| 1101 PL 20049 Hiesqama Mescy Carlisma Plank Mover 110 12.0649 Hiesqama Monodo Bushard Mover 110 12.0650 Massoct Carlisma Plank Mover 110 12.0600 John Deer Lif Stide On 42°Cctt 25.0 25.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 82.3 | က | 278242 1 | 1101 | Ы | 20883 | Tandem Trailer | 10.0 | 11 | |
| 1101 PL 20650 Masport Catamen Push Mover 110 1266 1266 1266 1266 110 126 | က | 278244 1 | 1101 | Ы | 20849 | Husqvarna Monodo Brushcutter | 11.0 | 12. | |
| 1101 PL 2009 | က | 1278246 1 | 1101 | Ы | 20850 | Masport Craftsman Push Mower | 11.0 | 12. | |
| 1101 PL 7812 Togota Landrouiser Troop Carrier 220 220 223-40 572 101 PL 7814 Togota Landrouiser Troop Carrier 220 220 223-40 573 101 PL 7814 Togota Landrouiser Troop Carrier 220 220 223-40 583-40 223-40 233-40 223-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233-40 233 | 8 | 278254 1 | 1101 | Ы | 20907 | John Deere 115 Ride On 42" Cut | 25.0 | 28 | 75 28.75 |
| 1101 Pt. 7814 Toyota Landcruiser Toop Carrier 820 823,40 | c | 278507 1 | 1101 | Ы | 7812 | Ford Courier 4x4 Dual Cab Utility | 92.0 | 782 | 7 |
| 101 PL 7717 Transit Van 20 20 20 20 20 20 20 2 | · co | 278508 1 | 1101 | ₫ | 7813 | Tovota I andoniiser Troop Camier | 0.26 | 823 | |
| 1101 PL 7815 Tripati Van Charles 20 20 20 20 20 20 20 2 | ν (| 278509 1 | 1101 | | 7814 | Toyota Landoniser Wagon | 0.00 | 8033 | |
| 1101 PL 2777 | יי כ | 278510 1 | 100 | | 7815 | Transit Van | 0.20 | 837 | |
| 110 P. 2084 Simi OssAV Chainsaw 2.0 3.45 1.10 P. 2084 Husqvaria 86 Chainsaw 2.0 | | 212062 1 | - 7 | ۵ ا | 7777 | Ligibit Vall | 9.25 0.00 | 0 | |
| 1101 PL 20845 Still 1975 Polesaw 3.0 3.45 1101 PL 20845 Still 1975 Polesaw 7.0 8.05 1101 PL 20845 Still 1975 Polesaw 7.0 8.05 1101 PL 20846 Husqvarna 85 Chainsaw 7.0 8.05 1101 PL 20847 Husqvarna 85 Chainsaw 7.0 8.05 1101 PL 20848 Husqvarna 85 Chainsaw 7.0 8.05 1101 PL 20858 Hunda devator (Small) 8.0 9.20 1101 PL 20859 Advance Power R900 Generator (Small) 8.0 9.20 1101 PL 20855 Advance Power R900 Generator (Small) 8.0 9.20 1101 PL 20856 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 9.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 9.0 9.20 1101 PL 20859 Hunda GX390 Generator (Small) 9.0 9.20 1101 PL 20850 Hunda GX390 Generator (Small) 9.0 9.20 1101 PL 20850 Hunda GX390 Generator (Small) 9.0 9.20 1101 PL 20850 Hunda GX390 Generator (Small) 9.0 9.20 1101 PL 20850 Hunda GX390 GM390 9.20 9.20 1101 PL 20850 Hun | , , | 313002 | - 7 | ٦ ۵ | 7016 | Constable Oct 4.011, notice Outboard & Beico Haile | 5. c | o c | |
| 1101 PL 20843 Shift OlsaAv Chainsaw | | 313900 | - 7 | ٦ ۵ | 20054 | Generator - OES | | , c | |
| 1101 PL 20845 Shift logAyd Chainsaw | 0 (| 01.0995 | 200 | ٦ . | 20031 | | 1 O.O. | י נ | |
| 1101 PL 20845 Shift Oda/A Chainsaw 7.0 R. 0.0 1101 PL 20845 Shift Oda/A Chainsaw 7.0 R. 0.0 1101 PL 20847 Husyavara 86 Chainsaw 7.0 8.05 1101 PL 20852 Honda Generator (Small) 8.0 9.20 1101 PL 20853 Honda Chainsaw 7.0 8.05 1101 PL 20855 Honda Chainsaw 8.0 9.20 1101 PL 20855 Honda Chainsaw 8.0 9.20 1101 PL 20855 Honda Chainsaw 8.0 9.20 1101 PL 20856 Honda Chainsaw 8.0 9.20 1101 PL 20859 Honda Chainsaw 9.20 1101 PL 20850 9.20 | n o | 314395 1 | 1101 | ٦ i | 20842 | Stin 038AV Chainsaw | 0.7 | ∞ « | |
| 1101 PL 20846 Stiff USB Chainsaw | т (| 314396 1 | 1101 | ┨ i | 20843 | Stihl 034AV Chainsaw | 0.7 | ∞ (| |
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| 1101 PL 20848 Huskydama Bo Lhandransaw 1101 PL 20852 Huskydama Bo Lhandransaw 1101 PL 20852 Huskydama Bo Lhandransaw 1101 PL 20855 Vanguard 9HP Generator (Small) 8.0 9.20 1101 PL 20855 Vanguard 1HP Generator (Small) 8.0 9.20 1101 PL 20856 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20857 Honda Evenerator (Small) 8.0 9.20 1101 PL 20858 Honda GX190 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX190 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX190 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX190 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX190 Generator (Small) 8.0 9.20 1101 PL 20880 AAA Engineering Trailer 11.0 11.50 11.50 1101 PL 20880 AAA Engineering Trailer 11.0 11.50 11.50 1101 PL 20880 Huskyama Mondo Bushoutter 11.0 11.0 11.50 1101 PL 20850 Massort Craftsman Push Mower 25.0 82.3 82.3 1101 PL 20850 Massort Craftsman Push Mower 25.0 82.3 1101 PL 20850 Massort Craftsman Push Mower 25.0 82.3 1101 PL 20870 11.0 11.0 11.0 11.0 1101 PL 7817 Toyota Landcruiser Wagon 9.20 82.3 1101 PL 7817 Toyota Landcruiser Wagon 11.0 11.0 12.0 1101 PL 7817 Toyota Landcruiser Wagon 11.0 12.0 12.0 1101 PL 7817 Toyota Landcruiser Wagon 11.0 12.0 12.0 1101 PL 7817 Toyota Landcruiser Wagon 25.0 82.3 1101 PL 7817 Toyota Landcruiser Wagon 25.0 82.3 1101 PL 7817 Toyota Landcruiser Wagon 25.0 82.3 1101 PL 7817 Toyota Landcruiser Wagon 9.20 8.00 1101 PL 7817 Toyota Landcruiser Wagon 9.20 8.00 1101 PL 7817 Toyota Landcruiser Wagon 10.0 10.0 1101 PL 7817 Toyota Landcruiser Wagon 10.0 10.0 1101 PL 7817 Toyota Landcruiser Wagon 25.0 8.00 1101 PL 7817 Toyota Landcruiser Wagon 25.0 8.00 1101 P | ന | 314398 1 | 1101 | ┨ i | 20847 | Husqvarna 85 Chainsaw | 7.0 | ∞ (| |
| 1101 PL 20854 Vanguard 9HP Generator (Small) | , n | 314399 1 | 1101 | ۲ i | 20848 | Husqvarna 85 Chainsaw | 0.7 | ω (| |
| 1101 PL 20855 Vanguard 1HP Generator (Small) 8.0 9.20 1101 PL 20855 Vanguard 1HP Generator (Small) 8.0 9.20 1101 PL 20856 Advance Power R900 Generator (Small) 8.0 9.20 1101 PL 20856 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20858 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX350 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX350 Generator (Small) 8.0 11.50 1101 PL 20850 Honda GX350 Generator (Small) 8.0 11.50 1101 PL 20880 Honda GX350 Generator (Small) 8.0 11.50 1101 PL 20880 Honda GX350 Generator (Small) 8.0 1101 PL 20880 Husqvama Monodo Brushcutter 11.0 1101 PL 20880 Husqvama Monodo Brushcutter 11.0 11.50 1101 PL 20890 Masport Carlisma Push Mower 11.0 11.0 1101 PL 20890 Masport Carlisma Push Mower 11.0 11.0 1101 PL 20890 Masport Carlisma Push Mower 11.0 11.0 1101 PL 20891 Husdvama Monodo Brushcutter 11.0 11.0 1101 PL 7717 Horizon Boat 4 fon, Honda Outboard & Belco Trailer 20.0 1101 PL 7717 Horizon Boat 4 fon, Honda Outboard & Belco Trailer 20.0 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 20.0 1101 PL 7814 Toyota Landcruiser Wagon 11.0 1101 PL 7815 Transit Van 20.0 1101 PL 7815 Transit Van 20.0 | ന | 314423 1 | 1101 | ٦ i | 20852 | Honda Generator (Small) | 0.80 | ത് (| |
| 101 PL 20854 Variable of Information (Small) 8.0 9.20 1101 PL 20855 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20856 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20858 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX390 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX320 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX320 Generator (Small) 8.0 9.20 1101 PL 20859 Honda GX320 Generator (Small) 8.0 11.50 1101 PL 20880 Trailer 11.50 1101 PL 20881 Trailer 11.50 1101 PL 20882 Trailer 11.50 1101 PL 20883 Trailer 11.50 1101 PL 20883 Trailer 11.50 1101 PL 20883 Trailer 11.50 1101 PL 20880 Husqvama Monodo Brushcutter 11.0 1101 PL 20880 Masport Craftsman Push Mower 11.0 1101 PL 20880 Associated and cruiser Toop Carrier 92.0 1101 PL 20810 Associated and cruiser Toop Carrier 92.0 1101 PL 2081 Trainst Van 2081 Associated and cruiser Toop Carrier 92.0 1101 PL 2081 Trainst Van 2081 | , c | 314424 1 | 101.1 | Z : | 20853 | Vanguard 9HP Generator (Small) | 0.0 | on o | |
| 1101 PL 20855 | м (| 314425 1 | 1101 | ٦ i | 20854 | Vanguard 11HP Generator (Small) | 0.80 | ത് ഗ | |
| 1101 PL 20856 | м (| 314426 1 | 1101 | ٦ i | 20855 | Advance Power R900 Generator (Small) | 0.8 | ற் (| |
| 1101 PL 20857 | m (| 314427 1 | 1101 | ٦ i | 20856 | Honda GX390 Generator (Small) | 8.0 | o · | |
| 1101 PL 20858 | m (| 314428 1 | 1101 | ٦ i | 20857 | Advance Power APR900 0.6 KVA Generator | 8.0 | ത് (| |
| 1101 PL 20859 | က | 314429 1 | 1101 | Ы | 20858 | Honda GX350 Generator (Small) | 0.0 | σi, | |
| 1101 PL 20821 Honda EU10i Generation 8.0 9.20 1101 PL 20879 1980 Home Made Box Trailer 10.0 1101 PL 20882 1982 Olympic Box Trailer 10.0 1101 PL 20883 Tandem Trailer 10.0 1101 PL 20883 Tandem Trailer 11.50 1101 PL 20880 Hussyama Monodo Brushcutter 11.0 1101 PL 20850 Masport Craftsman Push Mower 11.0 1101 PL 20850 Masport Carlisman Push Mower 11.0 1101 PL 20907 John Derer 15 Ride On 42" Cut 25.0 1101 PL 20907 John Derer 15 Ride On 42" Cut 25.0 1101 PL 7812 Ford Courier 434 Dual Cab Utility 92.0 1101 PL 7813 Transit Van 823.40 1101 PL 7815 Ford Courier 444 Dual Cab Utility 92.0 1101 PL 7814 Toyota Landcruiser Troop Carrier 20.0 1101 PL 7815 Transit Van 823.40 1101 PL 7817 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 20.0 1101 PL 7813 Toyota Landcruiser Wagon 20.0 1101 PL 7814 Toyota Landcruiser Wagon 20.0 1101 PL 7815 Transit Van 20.0 | က | 314430 1 | 1101 | Ы | 20859 | Honda GX120 Generator (Small) | 8.0 | ത് | |
| 1 1101 PL 20879 1980 Home Made Box Trailer 11.50 1 1101 PL 20880 AAA Engineering Trailer 11.50 1 1101 PL 20881 Trailer 11.50 1 1101 PL 20883 Tandem Trailer 11.0 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1 1101 PL 20849 Husqvama Monodo Brush Mower 12.65 1 1101 PL 20849 Husqvama Monodo Brush Mower 12.65 1 1101 PL 20850 Masport Craftsman Push Mower 12.65 1 1101 PL 20807 John Deere HS Ride On 42" Cut 28.75 1 1101 PL 7813 Toyota Landcruiser Wagon 823.40 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 1101 PL 777 Hurizon Boat 4.6m., Honda Outboard & Belco Trailer 2.0 823.40 823.40 1 1101 PL 7812 Toyota Landcruiser Wagon 92.0 820.0 823.40 | n | 314431 1 | 1101 | 귑 | 20921 | Honda EU10i Generator | 8.0 | ത് | |
| 11101 PL 20880 AAA Engineering Trailer 11.50 1101 PL 20881 Trailer 11.50 1101 PL 20883 Tandem Trailer 10.0 11.50 1101 PL 20883 Tandem Trailer 11.0 12.65 1101 PL 20883 Masport Craftsman Push Mower 11.0 12.65 1101 PL 20860 Masport Craftsman Push Mower 11.0 12.65 1101 PL 20870 John Deere 115 Ride On 42" Cut 28.7 28.7 1101 PL 20907 John Deere 115 Ride On 42" Cut 28.7 28.7 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 823.40 823.40 1101 PL 7815 Transit Van 1101 PL 781 782.00 782.00 782.00 1101 PL 7813 Toyota Landcruiser Wagon 1101 PL 7814 Toyota Landcruiser Wagon 92.0 820 782.00 | က | 314464 1 | 1101 | Д | 20879 | 1980 Home Made Box Trailer | 10.0 | 17 | |
| 1101 PL 20881 Trailer 1101 PL 20882 1982 Olympic Box Trailer 10.0 11.50 1101 PL 20882 Tandem Trailer 10.0 11.50 1101 PL 20849 Husqwam Monodo Brushcutter 12.65 1101 PL 20850 Masport Craftsman Push Mower 12.65 1101 PL 20850 John Deere 115 Ride On 42" Cut 25.0 1101 PL 20907 John Deere 115 Ride On 42" Cut 28.75 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 823.40 1101 PL 7814 Toyota Landcruiser Wagon 823.40 8 1101 PL 7815 Transit Van 8.00 782.00 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 823.40 8 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 823.40 8 1101 PL 7814 Toyota Landcruiser Wagon 1101 PL 7814 700ta Landcruiser Wagon 823.40 8 1101 PL 7814< | က | 314465 1 | 1101 | Ч | 20880 | AAA Engineering Trailer | 10.0 | 11 | |
| 1 1101 PL 20882 1982 Olympic Box Trailer 11.50 1 1101 PL 20883 Tandem Trailer 11.50 1 1101 PL 20849 Husqvama Monodo Brushcutter 12.65 1 1101 PL 20850 Masport Craftsman Push Mower 12.65 1 1101 PL 20850 John Deere 115 Ride On 42" Cut 28.75 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 28.75 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 8 1 1101 PL 7815 Ford Courier 4x4 Dual Cab Utility 92.0 837.20 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 8.00 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 823.40 8 1 1101 PL 7813 Toyota Landcruiser Wagon 1101 823.40 8 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 823.40 | က | 314466 1 | 1101 | Д | 20881 | Trailer | 10.0 | 17 | |
| 1 1101 PL 20883 Tandem Trailer 1 1101 PL 20849 Husqvama Monodo Brushcutter 11.0 1 1101 PL 20850 Masport Craftsman Push Mower 12.65 1 1101 PL 20850 John Deere 115 Ride On 42" Cut 28.75 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 823.40 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 837.20 1 1101 PL 7815 Transit Van 800 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 823.40 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 823.40 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 823.40 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 7815 7815 1 1101 PL 7815 Transit Van | က | 314467 1 | 1101 | Д | 20882 | 1982 Olympic Box Trailer | 10.0 | | |
| 1 1101 PL 20849 Husqvama Monodo Brushcutter 1 1101 PL 20850 Masport Craftsman Push Mower 12.65 1 1101 PL 20850 John Deere 115 Ride On 42" Cut 28.75 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 782.00 782.00 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 8 1 1101 PL 7815 Transit Van 8.00 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 8.00 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 782.00 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 8 1 1101 PL 7814 Toyota Landcruiser Wagon 1101 PL 7815 17 ransit Van | က | 314468 1 | 1101 | Д | 20883 | Tandem Trailer | 10.0 | | |
| 1 1101 PL 20850 Masport Craftsman Push Mower 12.65 1 1101 PL 20907 John Deere 115 Ride On 42" Cut 28.75 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 782.00 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van 823.40 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 823.40 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 823.40 1 1101 PL 7815 Transit Van 92.0 823.40 | က | 314470 1 | 1101 | Д | 20849 | Husqvama Monodo Brushcutter | 11.0 | 12 | |
| 1 1101 PL 20907 John Deere 115 Ride On 42" Cut 28.75 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 782.00 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 823.40 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 823.40 1 1101 PL 7815 Transit Van 92.0 837.20 | က | 314473 1 | 1101 | Д | 20850 | Masport Craftsman Push Mower | 11.0 | 12. | 35 12.65 |
| 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 823.40 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 823.40 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 823.40 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van 92.0 | က | 314480 1 | 1101 | 占 | 20907 | John Deere 115 Ride On 42" Cut | 25.0 | 28 | |
| 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 837.20 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 8.00 1 1101 PL 7777 Ford Courier 4x4 Dual Cab Utility 92.0 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 833.40 1 1101 PL 7815 Transit Van 92.0 837.20 | က | 314730 1 | 1101 | Д | 7812 | Ford Courier 4x4 Dual Cab Utility | 92.0 | 782 | 00 782.00 |
| 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van 8.00 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 8.00 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 92.0 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van | 8 | 314731 1 | 1101 | Ч | 7813 | Toyota Landcruiser Troop Carrier | 92.0 | 823 | 10 823.40 |
| 1 1101 PL 7815 Transit Van 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 8.00 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van 92.0 837.20 | 8 | 314732 1 | 1101 | Д | 7814 | Toyota Landcruiser Wagon | 92.0 | 823 | |
| 1 1101 PL 7777 Horizon Boat 4.6m, Honda Outboard & Belco Trailer 2.0 8.00 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van 92.0 837.20 | c | 314733 1 | 1101 | Д | 7815 | Transit Van | 92.0 | 837 | |
| 1 1101 PL 7812 Ford Courier 4x4 Dual Cab Utility 782.00 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 823.40 1 1101 PL 7814 Toyota Landcruiser Wagon 823.40 1 1101 PL 7815 Transit Van | · m | 330176 1 | 1101 | . 4 | 7777 | Horizon Boat 4.6m. Honda Outboard & Belco Trailer | 2.0 | oo | |
| 1 1101 PL 7813 Toyota Landcruiser Troop Carrier 92.0 823.40 1 1101 PL 7815 Transit Van 92.0 837.20 |) m | 330179 1 | 1101 | | 7812 | Ford Courier 4x4 Dual Cab Utility | 0.26 | 782 | 32 |
| 1 1101 PL 7814 Toyota Landcruiser Wagon 92.0 823.40 |) (C) | 330180 1 | 1101 | _ | 7813 | Tovota Landcruiser Troop Carrier | 0.26 | 823 | |
| 1 1101 PL 7815 Transit Van |) m | 330181 1 | 1101 | . 5 | 7814 | Toyota Landoniser Wadon | 0.50 | 8033 | |
| 77. CO | יי פ | 330187 1 | 7 | | 7815 | Transit Man | 0.50 | 8337 | |
| | , | 2000102 | - 7 | | 0.70 | Tallsit Vall | 0.50 | | |

| WO 7 | Task Trans Dte | Reference | Tran Num | Lin Code | | Mod Acc | Account | Account Description | Transaction Description | hrs/ | Committed | Oncost | Actual Value | Total Value |
|------|---|-----------|----------|----------|--------|---------|---------|--|-------------------------|------|-----------|--------|--------------|--------------|
| 296 | 1 15/06/10 | 104 | 3330205 | 1 1101 | 1 PL | 20842 | 342 | Stihl 038AV Chainsaw | | 7.0 | | | 8.05 | 8.05 |
| 296 | 1 15/06/10 | 104 | 3330206 | 1 1101 | | | 1 7 2 | Stihl 034AV Chainsaw | | 2.0 | | | 8 05 | 8.05 |
| 900 | 1 15/06/10 | 104 | 3330202 | 1101 | | | 20846 | Stihl 039 Chainsaw | | 0.7 | | | 8 05 | 8.00 0.00 |
| 902 | 1 | 1 5 | 222020 | | | | 7 7 | Linguistic OF Obsission | | 7.0 | | | 0.00 | 0.0 |
| 290 | 0.000.0 | + 50 | 41 VOCCC | - 4 | | | - c | Tidaqvalila oo Cilaliisaw | | . 1 | | | 0.00 | 0.00 |
| 290 | 01/90/61 1 | 104 | 3330221 | 1.01.1 | | | χ4χ | Husqvarna 85 Chainsaw | | 0.7 | | | 8.05 | 8.05 |
| 296 | 1 15/06/10 | 121 | 3330222 | 1 1101 | | | 349 | Husqvarna Monodo Brushcutter | | 11.0 | | | 12.65 | 12.65 |
| 296 | 1 15/06/10 | 118 | 3330224 | 1 1101 | | | 20850 | Masport Craftsman Push Mower | | 11.0 | | | 12.65 | 12.65 |
| 296 | 1 15/06/10 | 100 | 3330226 | 1 1101 | | | 351 | Stihl HT75 Polesaw | | 3.0 | | | 3.45 | 3.45 |
| 296 | 1 15/06/10 | 108 | 3330228 | 1 1101 | | | 352 | Honda Generator (Small) | | 8.0 | | | 9.20 | 9.20 |
| 296 | 1 15/06/10 | 108 | 3330229 | 1 1101 | 1 L | 20853 | 353 | Vanguard 9HP Generator (Small) | | 8.0 | | | 9.20 | 9.20 |
| 296 | 1 15/06/10 | 108 | 3330231 | 1 1101 | 1 P | 20854 | 354 | Vanguard 11HP Generator (Small) | | 8.0 | | | 9.20 | 9.20 |
| 296 | 1 15/06/10 | 108 | 3330233 | 1 1101 | 1 PL | | 20855 | Advance Power R900 Generator (Small) | imall) | 8.0 | | | 9.20 | 9.20 |
| 296 | 1 15/06/10 | 108 | 3330235 | 1 1101 | 1 PL | 20856 | 356 | | | 8.0 | | | 9.20 | 9.20 |
| 296 | 1 15/06/10 | 108 | 3330237 | 1 1101 | 1 PL | | 357 | Advance Power APR900 0.6 KVA Generator | Senerator | 8.0 | | | 9.20 | 9.20 |
| 962 | 1 15/06/10 | 108 | 3330238 | 1 1101 | 1 P | | 20858 | Honda GX350 Generator (Small) | | 080 | | | 9.20 | 9.20 |
| 296 | 1 15/06/10 | 108 | 3330239 | 1 1101 | | | 20859 | Honda GX120 Generator (Small) | | 0.80 | | | 02.6 | 02.6 |
| 296 | 1 15/06/10 | 117 | 3330242 | 1 1101 | | | 20879 | 1980 Home Made Box Trailer | | 10.0 | | | 11.50 | 11.50 |
| 902 | 1 15/06/10 | 117 | 3330242 | 1101 | | | 000 | AAA Engineering Trailer | | 10.0 | | | 11.50 | 11.50 |
| 206 | 1 15/06/10 | - 7 | 333034 | | | | 0 0 | | | 5.0 | | | 2 | 00.1 |
| 290 | 13/06/10 | - 1 - 7 | 3330243 | - 4 | | | - 00 | 1 allel | | 0.0 | | | 11.30 | 11.30 |
| 290 | 1 15/06/10 | 11/ | 3330247 | 101. | | | 202 | 1982 Olympic Box Trailer | | 10.0 | | | 11.50 | 11.50 |
| 290 | 1 15/06/10 | 117 | 3330248 | 1011 | | | 20883 | | | 0.01 | | | 11.50 | 11.50 |
| 296 | 1 15/06/10 | 119 | 3330252 | 1 1101 | | | 706 | John Deere 115 Ride On 42" Cut | | 25.0 | | | 28.75 | 28.75 |
| 296 | 1 15/06/10 | 108 | 3330254 | 1 1101 | | | 121 | Honda EU10i Generator | | 8.0 | | | 9.20 | 9.20 |
| 296 | 1 01/07/09 | 138994 | 2491814 | 1 1401 | | | • | Bundaberg Disposals & Outdoors | Power Supply | 2.0 | 345.45 | | 00: | 345.45 |
| 296 | 1 01/07/09 | 138994 | 2491814 | 2 1401 | n PU | 669 N | • | Bundaberg Disposals & Outdoors | Power Supply | 4.0 | 181.64 | | 00. | 181.64 |
| 296 | 1 02/07/09 | 139174 | 2493043 | 1 1401 | n PU | 99 0 | | Bunnings Warehouse | Power Supply | 2.0 | 90.91 | | 00. | 90.91 |
| 296 | 1 02/07/09 | 139174 | 2493043 | 2 1401 | n PU | 0 | | Bunnings Warehouse | Power Supply | 1.0 | 45.45 | | 00: | 45.45 |
| 296 | 1 02/07/09 | 139213 | 2493340 | 2 1401 | 1 PU | J 3629 | 6 | Officeworks | Power Supply | 4.0 | 36.29 | | 00: | 36.29 |
| 296 | 1 02/07/09 | 139213 | 2493340 | 3 1401 | 1 PU | J 3629 | 67 | Officeworks | Power Supply | 4.0 | 8.18 | | 00: | 8.18 |
| 296 | 1 08/07/09 | 139782 | 2498893 | 1 1401 | n PU | J 3694 | 46 | Bundaberg Marineland | Power Supply | 2.0 | 45.45 | | 00. | 45.45 |
| 296 | 1 08/07/09 | 139785 | 2498913 | 1 1401 | n PU | | | Bundaberg Chainsaw & Mower Servic Power | vic Power Supply | 21.0 | 53.45 | | 00. | 53.45 |
| 296 | 1 08/07/09 | 139785 | 2498913 | 2 1401 | 1 PU | J 365 | | Bundaberg Chainsaw & Mower Ser | Servic Power Supply | 1.0 | 7.27 | | 00. | 7.27 |
| 296 | 1 08/07/09 | 139785 | 2498913 | 3 1401 | 1 PU | J 365 | | Bundaberg Chainsaw & Mower Servic Power | vic Power Supply | 2.0 | 00.09 | | 00: | 00.09 |
| 296 | 1 08/07/09 | 139785 | 2498913 | 4 1401 | 1 PU | U 365 | | Bundaberg Chainsaw & Mower Ser | Servic Power Supply | 4.0 | 56.73 | | 00: | 56.73 |
| 296 | 1 08/07/09 | 139785 | 2498913 | 5 1401 | 1 PU | U 365 | | Bundaberg Chainsaw & Mower Ser | Servic Power Supply | 1.0 | 31.82 | | 00: | 31.82 |
| 296 | 1 08/07/09 | 139785 | 2498913 | 6 1401 | 1 PU | U 365 | | Bundaberg Chainsaw & Mower Ser | Servic Power Supply | 1.0 | 4.73 | | 00. | 4.73 |
| 296 | 1 08/07/09 | 139785 | 2508980 | 1 1403 | 3 PU | | | Bundaberg Chainsaw & Mower Servic Power Supply | vic Power Supply | 1.0 | 31.82 | | 00. | 31.82 |
| 296 | 1 13/07/09 | 139785 | 2508984 | 1 1403 | 3 PU | U 365 | | Bundaberg Chainsaw & Mower Servic Power Supply | vic Power Supply | -1.0 | -31.82 | | 00: | -31.82 |
| 296 | 1 13/07/09 | 140195 | 2509217 | 1 1401 | 1 PU | U 3629 | 6 | Officeworks | Power Supply | 1.0 | 81.82 | | 00: | 81.82 |
| 296 | 1 13/07/09 | 140195 | 2509217 | 2 1401 | 1 PU | J 3629 | 6 | Officeworks | Power Supply | 1.0 | 10.91 | | 00. | 10.91 |
| 296 | 1 13/07/09 | 140195 | 2509217 | 3 1401 | 1 PU | J 3629 | 6 | Officeworks | Power Supply | 1.0 | 98.6 | | 00: | 98.6 |
| 296 | 1 15/07/09 | 140511 | 2512397 | 1 1401 | 1 PU | J 3629 | 6 | Officeworks | Power Supply | 1.0 | 27.23 | | 00: | 27.23 |
| 296 | 1 15/07/09 | 140540 | 2512497 | 1 1401 | 1 PU | U 147 | | Stylesetter Office Equipment | Power Supply | 1.0 | 156.36 | | 00. | 156.36 |
| 296 | 1 23/07/09 | 124560 | 2528943 | 1 1403 | 3 PU | U 1513 | 3 | Direct Pest Control Bundaberg | Power Supply | 1.0 | -159.09 | | 00. | -159.09 |
| 296 | 1 29/07/09 | 142303 | 2535050 | 1 1401 | 1 PU | 0 | | Bunnings Warehouse | Power Supply | 1.0 | 24.95 | | 00: | 24.95 |
| 296 | 1 05/08/09 | 143236 | 2546606 | 1 1401 | 1 PU | J 3629 | 6 | Officeworks | Power Supply | 1.0 | 362.73 | | 00: | 362.73 |
| 296 | 1 06/08/09 | 143361 | 2554380 | 1 1401 | 1 PU | J 1371 | 7 | Bundaberg Trophies & Gifts | Power Supply | 1.0 | 39.09 | | 00: | 39.09 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 1 1401 | 1 PU | 1 | | Bunnings Warehouse | Power Supply | 2.0 | 54.55 | | 00: | 54.55 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 2 1401 | 1 PU | 0 | | Bunnings Warehouse | Power Supply | 1.0 | 60.6 | | 00: | 60.6 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 3 1401 | 1 PU | U 68 | | Bunnings Warehouse | Power Supply | 2.0 | 18.18 | | 00: | 18.18 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 4 1401 | 1 PU | U 68 | | Bunnings Warehouse | Power Supply | 0.9 | 27.27 | | 00: | 27.27 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 5 1401 | 1 PU | U 68 | | Bunnings Warehouse | Power Supply | 0.9 | 27.27 | | 00. | 27.27 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 6 1401 | 1 PU | | | Bunnings Warehouse | Power Supply | 1.0 | 45.45 | | 00. | 45.45 |
| 296 | 1 26/08/09 | 145610 | 2668565 | 7 1401 | 1 PU | 1 | | Bunnings Warehouse | Power Supply | 1.0 | 27.27 | | 00: | 27.27 |
| 296 | 1 15/09/09 | 134138 | 2716004 | 1 1403 | 3 PU | J 3629 | 6 | Officeworks | Power Supply | 9.0 | -140.40 | | 00: | -140.40 |
| 296 | 1 15/09/09 | 134028 | 2716016 | 1 1403 | 3 PU | | | Active Trade Solutions | Power Supply | 1.0 | -12.69 | | 00. | -12.69 |
| | | | | | | | | | | | | | | |

| Total Value | 227.27 | 313.64 | 68.18 | 416.36 | -22.72 | 85.15 | 36.98 | 54.55 | 27.27 | 13.64 | 100.00 | 144.58 | 63.20 | -144.58 | 36.16 | -63.20 | 63.20 | 72.22 | 136.36 | 196.36 | 90.55 | 36.36 | 20.00 | 57.82 | 27.72 | 136.36 | 150.30 | 45.45 | 268 18 | 206.16 68.18 | 86.10 18.10 | 247.27 | 27.27 | 63.64 | 2240.00 | 1680.00 | 700.00 | 271.82 | 272.73 | 218.18 | 36.36 | 72.73 | 27.27 | -36.36 | 10.15 | -/2./3 | 15.87 | 727.72 | 7.51 | 23. IB | 7.18 | 21.10 21.55 | 11.34 | 100.00 | 101.82 |
|-------------------------|-------------------------------|--------------|--------------------------|-----------------------------|----------------------|---|---|--------------------|--------------------|--------------------|---------------------------------|---|--|---|--|---|---|-------------------------------|--------------|--------------------|--------------------|-------------------------------------|-------------------------------------|--------------|--------------|--------------------------------|-----------------|--------------|-------------------------------|-------------------------------|---------------------------------|--------------------|--------------|----------------------|---------------------------|---------------------------|-----------------------|-------------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-------------------|--------------------|--------------------|--------------------|--------------------------|--------------------|
| Actual Value | 00: | 00: | 00: | 00: | 00: | 00: | 00. | 00: | 00: | 00: | 00: | 00: | 00 | 00 | 00 | 80. | 00 | 00 | 00 | 99. | 8 6 | 8 0 | 8. 6 | 8.0 | 8. 0 | 99. | 8. 8 | 8.8 | 8.0 | 8. 6 | 8.0 | 00 | 00. | 00. | 00: | 00. | 00. | 00: | 00. | 00. | 00. | 00. | .00 .00 | 00. | 00. | 00. | 00. | 00. | 00. | 99. | 8. 6 | 9 | 00.00 | 89. | 8 6 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | 227.27 | 313.64 | 68.18 | 416.36 | -22.72 | 85.15 | 36.98 | 54.55 | 27.27 | 13.64 | 100.00 | 144.58 | 63.20 | -144.58 | 36.16 | -63.20 | 63.20 | 72.722- | 136.36 | 196.36 | 90.55 | 36.36 | 20.00 | 57.83 | 27.02 | 136.36 | 150.30 15.45 | 25.43 | 268.18 | 68 18 | 00. 00. 00. 00. 00. | 247.27 | 27.27 | 63.64 | 2240.00 | 1680.00 | 700.00 | 271.82 | 272.73 | 218.18 | 36.36 | 72.73 | 27.27 | -36.36 | 10.15 | -/2./3 | 15.87 | 727.27 | 7.01 | 23. L9 7. 18 | 7.18 | 21.15 21.55 | 11.34 | 100.00 | 101.82 |
| hrs/ | 1.0 | 0.9 | 1.0 | 2.0 | 1.0 | 3.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 2.0 | -2.0 | 0.4 |); c | i « | 100 | 10 | 0.4 | 0 0 | , - | | 0. 0 | 0.7 | 0.7 | | | 5. 6 | - r - c | | 2.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 1.0 | 1.0 | 12.0 | 1.0 | 1.0 | 2.0 | -1.0 | 1.0 | 0.1- | 0.1 | -2.0 -2.0 | - <i>t</i> 5: 0 | 5 6 | 5. 6 | 0. 6 | 0.7 | 0:-0 | 0.4 |
| Transaction Description | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | o Power Supply | o Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | o Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power | Power Supply | Fower Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply |
| Account Description | Direct Pest Control Bundaberg | Officeworks | Ace Fabrications Pty Ltd | Astrabyte Computer Services | Bundaberg Marineland | Dontors Hospitality & Cleaning Solutio Power Supply | Dontors Hospitality & Cleaning Solutio Power Supply | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Craft Rental & Hardware Pty Ltd | Dontors Hospitality & Cleaning Solutio Power Supply | Dontors Hospitality & Cleaning Solutio Power | Dontors Hospitality & Cleaning Solutio Power Supply | Dontors Hospitality & Cleaning Solutio Power | Dontors Hospitality & Cleaning Solutio Power Supply | Dontors Hospitality & Cleaning Solutio Dower Supply | Direct Pest Control Bundaberd | Officeworks | Bunnings Warehouse | Bunnings Warehouse | Fone Zone Dtv I td (TI S Bundaherd) | Fone Zone Dtv I td (TI S Bundaherd) | | Officeworks | T IM 4M/D Megastores Bundahera | Bia W | | T.IM 4WD Medastores-Bundaberd | T IM AWD Medastores-Bundaberg | T.IM 4WD Medastores-Bundaberd | Havmans Electrical | Big W | Bundaberg Marineland | Trading As Enterprise Air | Trading As Enterprise Air | Bundaberg Quick Signs | The Attic Used Office Home Fumiture | Bunnings Warehouse | Burnings warehouse | Bunings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Strit Re-Gas (Rindaherd) | Bunnings Warehouse |
| Account | 1513 | 3629 | 245 | 211 | 3694 | 839 | 839 | 89 | 89 | 89 | 100 | 839 | 839 | 839 | 830 | 830 | 839 | 1513 | 3629 | 0 0 | ο α Ο α | 2264 | 2264 | 3629 | 3620 | 3023 1536 | 200 | 200 | 1536 | 1536 | 1536 | 119 | 209 | 3694 | 2960 | 2960 | 815 | 52 | 89 | 89 | 89 | 89 | 89 6 | 89 | 89 (| 89 | 8 8 | 80 00 | 000 | 0 8 | 8 8 | 0 8 | 8 89 | 1721 | 68 |
| Mod | PO | PO | PO | PO | PO | Ы | PO | PO | PO | PO | PU | PU | PU | PU | | 2 = | | E G | D. C. | 2 = | 2 = | 2 = | 2 = | 2 = | 2 = | 2 = | | 2 = | 2 = | 2 = | 2 = | <u> </u> | B | PU | Ы | P | Ы | PO | B | <u>B</u> | PO | B : | P : | P : | B : | P : | 2 5 | 2 = | 2 2 | 2 = | 2 = | 2 = | 2 = | 2 = | 2 B |
| Code | 1401 | 1401 | 1401 | 1401 | 1403 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1403 | 1403 | 1403 | 1403 | 1403 | 1401 | 1401 | 1401 | 1401 | 1 1 0 7 1 | 1401 | 1 1 0 1 | 1 0 7 | 1 1 0 1 | 1401 | 1401 | 1404 | 1401 | 1401 | 1403 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1403 | 1401 | 1401 | 1401 | 1403 | 1403 | 1403 | 1403 | 1403 | 1400 | 1403 | 1403 | 1403 | 1403 | 1401 | 1401 |
| Tran Num Lin | 2719271 1 | 2719276 3 | 2725971 1 | 2760769 1 | 2786774 1 | 2794429 1 | 2794429 2 | 2812696 1 | 2812696 2 | 2812696 3 | 2819981 1 | 2822867 1 | 2822867 2 | 2843746 1 | 2843747 1 | 2843748 1 | 2843749 1 | 2837944 1 | 2839199 1 | 2841104 1 | 2841194 2 | 2850428 2 | 2850428 3 | 2859429 3 | 2860063 | 2860065 2 | 2868540 1 | 2868540 2 | 2868541 1 | 2868541 2 | 2868541 3 | 2868543 1 | 2869001 1 | 2888793 1 | 2888806 1 | 2888806 2 | 2953114 1 | 2957813 1 | 2977831 1 | 2978026 1 | 2985860 1 | 2985860 2 | 2985860 3 | 3071033 1 | 3071034 1 | 30/1036 1 | 30/103/ 1 | 30/1038 1 | 3071039 | 3071041 | 3071046 1 | 3071040 | 3071048 1 | 3058018 1 | 3058020 1 |
| Reference | 148018 | 148022 | 148102 | 148992 | 139782 | 151087 | 151087 | 152141 | 152141 | 152141 | 152758 | 152893 | 152893 | 152893 | 152893 | 152893 | 152893 | 148018 | 153678 | 153809 | 153809 | 155020 | 155024 | 155105 | 155105 | 155103 | 155805 | 155805 | 155806 | 155806 | 155806 | 155807 | 155805 | 156294 | 156295 | 156295 | 160372 | 160811 | 161995 | 161995 | 162298 | 162298 | 162298 | 162298 | 162298 | 162298 | 162298 | 162298 | 102290 | 162298 | 162298 | 162298 | 162298 | 162762 | 162764 |
| Task Trans Dte | 1 16/09/09 | 1 16/09/09 | 1 16/09/09 | 1 24/09/09 | 1 07/10/09 | 1 13/10/09 | 1 13/10/09 | 1 22/10/09 | 1 22/10/09 | 1 22/10/09 | 1 28/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 29/10/09 | 1 04/11/09 | 1 05/11/09 | 1 06/11/09 | 1 06/11/09 | 1 18/11/09 | 1 18/11/00 | 1 18/11/09 | 1 18/11/09 | 1 18/11/09 | 1 25/11/09 | 1 25/11/09 | 1 25/11/09 | 1 25/11/09 | 1 25/11/09 | 1 25/11/09 | 1 25/11/09 | 1 30/11/09 | 1 30/11/09 | 1 30/11/09 | 1 14/01/10 | 1 19/01/10 | 1 02/02/10 | 1 02/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 04/02/10 | 1 09/02/10 | 1 09/02/10 |
| | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 206 | 2062 | 296 | 296 | 296 | 206 | 206 | 206 | 200 | 200 | 200 | 206 | 206 | 206 | 206 | 206 | 206 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 236 | 236 | 230 | 200 | 206 | 296 | 296 | 206 | 296 |

| I otal Value | 272.73 | 43.64 | 100.00 | 149.92 | 36.98 | 14.64 | 71.09 | 32.59 | 47.07 | 27.27 | 948.18 | -47.07 | 15.69 | -27.27 | 11.06 | 105.35 | 222.73 | 68.05 | 6010.00 | 4220.00 | 77.27 | 5.45 | 18 18 | 18 18 | 27.77 | 72:72 | 154 55 | 708 40 | 16.10 | 13.74 | 31.47 | 47.21 | 393.39 | 377.65 | 2361.53 | 244.53 | 118.02 | 47.21 | 62.94 | 2646.13 | 2305.79 | 283.24 | 283.24 | 244.53 | 244.53 | 2519.68 | 488.74 | 2426.79 | 291.40 | 56.30 | 30.30 85.26 | 752.01 | 1022.32 | 3002.72 | 167.70 |
|--------------------------|------------------|--------------------------------|-------------------------|--|---|---|--|---------------------------|-------------------|-------------------|-------------------------|-------------------|-------------------|-------------------|-------------------|--------------|----------------------------|--|----------------------|----------------------|----------------------------------|----------------------------------|--------------|--------------|--------------------|--------------|----------------|----------------------------|------------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------------|-------------------|---------------------|------------------|------------------|------------------|------------------|------------------|
| Actual Value | 00. | 00. | 00: | 00. | 00. | 00. | 00. | 00. | 00: | 00: | 00. | 00. | 00: | 00: | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00 | 00 | 8 0 | 8 6 | 8. 8 | 9. 6 | 00. | 16.10 | 13.74 4.07 AR | 31.47 | 47.21 | 393.39 | 377.65 | 1639.95 | 244.53 | 118.02 | 47.21 | 62.94 | 1837.59 | 1601.24 | 283.24 | 283.24 | 244.53 | 244.53 | 1/49.78 | 488.74 | 1685.27 | 20Z.30 1965 09 | 1,003.08 | 36.30 85.26 | 522.23 | 1022.32 | 2085.22 | 167.70 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 721.58 | | | | | 808.54 | 704.55 | | | | 0 | 769.90 | 144 | 741.52 | 930.64 | 920.04 | | 229.78 |) : : : | 917.50 | |
| Committed | 272.73 | 43.64 | 100.00 | 149.92 | 36.98 | 14.64 | 71.09 | 32.59 | 47.07 | 27.27 | 948.18 | -47.07 | 15.69 | -27.27 | 11.06 | 105.35 | 222.73 | 68.05 | 6010.00 | 4220.00 | 77.27 | 5.45 | 18 18 | 18.18 | 27.27 | 72.72 | 15.00 15.00 | 134.33 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 30.0 | 1.0 | 2.0 | 3.0 | 1.0 | 10.0 | 2.0 | 1.0 | 3.0 | 1.0 | 1.0 | -3.0 | 1.0 | -1.0 | 1.0 | 4.0 | 1.0 | 3.0 | 1.0 | 1.0 | 1.0 | 1.0 | 0.0 |) i | 5 | 5. 6 | | 0 0 | C.22 | . α | | 5.7 | 12.5 | 12.0 | 52.1 | 7.8 | 3.8 | 1.5 | 2.0 | 58.4 | 50.9 | 0.6 | 0.0 | 1.8 | 8. 7 | 55.6 | 15.5 | 53.6 | 4.0 | 0.90 | 0.1 | 15.6 | 30.5 | 62.2 | 5.0 |
| l ransaction Description | Power Supply | Power Supply | Power Supply | o Power Supply | o Power Supply | o Power Supply | o Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | R Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Fower Supply | | - F | | OT @ 1 | OT @ 1 | OT @ 1 | Ordinary | OT @ 1 | OT @ 1 | OT @ 1 | OT @ 1 | Ordinary | Ordinary | OT @ 1 | O. (6) | 01.00 1 | | Ordinary | OI @ 1 | Ordinary Ordinary | Ordinary | Ordinally OT ® 1 | | Ordinary | OT @ 1 | Ordinary | OT @ 1 |
| Account Description | Radical Reptiles | Bundaberg Technology Solutions | Battery World Bundaberg | Dontors Hospitality & Cleaning Solutio | Dontors Hospitality & Cleaning Solutio Power Supply | Dontors Hospitality & Cleaning Solutio Power Supply | Dontors Hospitality & Cleaning Solutio Power | PFD Food Services Pty Ltd | Corporate Express | Corporate Express | Noyes Glass & Aluminium | Corporate Express | Corporate Express | Corporate Express | Corporate Express | Officeworks | Payless Business Furniture | Auto Parts Centre - Bundaberg Pty Ltr Power Supply | Mark Haster Painting | Mark Haster Painting | Rechenbera Security & Locksmiths | Rechenbera Security & Locksmiths | Officeworks | Officeworks | Bunnings Warehouse | Officeworks | 2 | Colporate Express | W E Daniells | W E Daniells | W E Daniells | | ш | W E Daniells | W E Daniells | W E Daniells | | W E Daniells | | W E Daniells | Ш | ш | | | ЦΙ | ш | | W E Daniells | ЦЦ | W E Daniells | ЦЦ | W F Daniells | Ш | W F Daniells | Ш |
| Account | 2769 | 1327 | 2304 | 839 | 839 | 839 | 839 | 3958 | 107 | 107 | 2401 | 107 | 107 | 107 | 107 | 3629 | 618 | 31 | 2408 | 2408 | 134 | 134 | 3629 | 3629 | 200 | 3620 | 3023 | 107 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 555 | 535 | 535 | 535 | 535 | 535 | 535 |
| | - B | - PU | - PU | - PU | - P | - PU | - PU | | | - PU | - B | » PU | » PU | » PU | 3 PU | | - PU | - PU | - PU | P | - PU | 3 PU | | | | | | | | | | | | Ь | PY | PY | | | | | | | | | | | | | | | | | | | |
| rın code | 1 1401 | 1 1401 | 1 1401 | 1 1401 | 2 1401 | 3 1401 | 4 1401 | 1 1401 | 1 1401 | 2 1401 | 1 1401 | 1 1403 | 1 1403 | 1 1403 | 1 1403 | 1 1401 | 1 1401 | 1 1401 | 1 1401 | 2 1401 | 1 1401 | 1 1403 | 1 1401 | 7 1401 | 1401 | 1401 | 1401 | 1401 | ` | • | ٠, | | · - | - | _ | 205 1501 | • | | | | | | | • | | _ , | | 203 1501 | | | | | | | |
| _ | 3066124 | 3076453 | 3085167 | 3111570 | 3111570 | 3111570 | 3111570 | 3111571 | 3125370 | 3125370 | 3125371 | 3133217 | 3133218 | 3133219 | 3133220 | 3127928 | 3145003 | 3160506 | 3207311 | 3207311 | 3246839 | 3246842 | 3291224 | 3291224 | 3201227 | 3321651 | 3331057 | | | | | | _ | | _ | 2547160 2 | | | | | | | | | | 2653475 | 2682987 | 2682987 2 | | | • | | | | 2846360 |
| Keterence | 163115 | 163609 | 163826 | 164999 | 164999 | 164999 | 164999 | 165000 | 165316 | 165316 | 165319 | 165316 | 165316 | 165316 | 165316 | 165483 | 166169 | 166550 | 168363 | 168363 | 170647 | 170647 | 173654 | 173654 | 173657 | 175345 | 175833 | 1/3033 DV04 04 00000626 | PY01-01-00000333 | PV01-01-000000333 | PY01-01-00000333 | PY01-01-00000535 | PY01-01-00000535 | PY01-01-00000535 | PY01-01-00000535 | PY01-03-00000535 | PY01-02-00000535 | PY01-02-00000535 | PY01-02-00000535 | PY01-02-00000535 | PY01-03-00000535 | PY01-04-00000535 | PY01-04-00000535 | PY01-04-00000535 | PY01-04-00000535 | PY01-04-00000535 | PY01-05-00000535 | PY01-05-00000535 | PY01-06-00000333 | PV01-06-00000535 | PY01-06-00000333 | PY01-07-00000535 | PY01-09-00000535 | PY01-09-00000535 | PY01-10-00000535 |
| lask Irans Dte | 1 11/02/10 | 1 17/02/10 | 1 18/02/10 | 1 03/03/10 | 1 03/03/10 | 1 03/03/10 | 1 03/03/10 | 1 03/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/03/10 | 1 09/03/10 | 1 16/03/10 | 1 18/03/10 | 1 07/04/10 | 1 07/04/10 | 1 29/04/10 | 1 29/04/10 | 1 25/05/10 | 1 25/05/10 | 1 25/05/10 | 1 09/06/10 | 1 16/06/10 | 1 24/06/10 | 1 25/06/09 | 1 27/06/09 | 1 28/06/09 | 1 29/06/09 | 1 04/07/09 | 1 05/07/09 | 1 08/07/09 | 1 10/07/09 | 1 13/07/09 | 1 18/07/09 | 1 20/07/09 | 1 22/07/09 | 1 05/08/09 | 1 08/08/09 | 1 09/08/09 | 1 15/08/09 | 1 16/08/09 | 1 19/08/09 | 1 30/08/09 | 1 02/09/09 | 1 04/00/00 | 1 08/09/09 | 1 10/09/09 | 1 30/09/09 | 1 17/10/09 | 1 28/10/09 | 1 08/11/09 |
| | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 202 | 296 | 296 | 206 | 206 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 206 | 296 | 290 206 | 296 | 296 | 296 | 296 |

| WO Ta | Task Trans Dte | Reference | Tran Num Lin | Code | Mod | Account | Account Description | Transaction Description | hrs/ | Committed | Oncost | Actual Value | Total Value |
|-------|----------------|---|--------------|--------|------------|------------|---------------------|--|----------|-----------|----------|------------------|-------------|
| 296 | 1 09/11/09 | PY01-10-00000535 | (| 1 1501 | ΡΥ | 535 | W F Daniells | 1 @ TO | 33 | | | 109 01 | 109 01 |
| 900 | 44,44,00 | 000000000000000000000000000000000000000 | 2046360 | | | 200 | | - :::::::::::::::::::::::::::::::::::: | 7 0 | | 1000 | 100.00 | 0.070 |
| 290 | 60/11/11 | P101-10-0000053 | 2040300 | | | 222 | W F Callells | Ordinary | 0.70 | | 333.00 | 2212.30 | 3212.23 |
| 236 | 1 11/11/09 | PY 01-11-00000535 | 28/1124 | • | | 535 | ш | O @ 1 | 3.0 | | | 100.62 | 100.62 |
| 296 | 1 16/11/09 | PY01-11-00000535 | 2871124 211 | 1 1501 | Ь | 535 | W E Daniells | OT @ 1 | 3.7 | | | 125.11 | 125.11 |
| 296 | 1 20/11/09 | PY01-11-00000535 | 2871124 215 | 5 1501 | Ь | 535 | W E Daniells | OT @ 1 | 2.5 | | | 83.18 | 83.18 |
| 296 | 1 21/11/09 | PY01-11-00000535 | 2871124 | 9 1501 | Ь | 535 | W E Daniells | OT @ 1 | 7.8 | | | 260.61 | 260.61 |
| 296 | 1 22/11/09 | PY01-11-0000535 | 2871124 | _ | | 535 | ш | OT () | 7.8 | | | 260.61 | 260.61 |
| 296 | 1 25/11/09 | PY01-11-0000535 | 2871124 | , | . A | 535 | W F Daniells | Ordinary | 6 69 | | 1 031 58 | 2344 49 | 3376 07 |
| 296 | 1 26/11/09 | PY01-12-00000535 | 2904128 | , | . A | 535 | ш | OT @ 1 | 0.60 | | | 201 24 | 201 24 |
| 200 | 1 26/11/09 | DV01 12 00000535 | 2004128 | _ ~ | - 2 | 535 535 | ΙЦ | | | | 7 22 | 42:107 43:104 | 17.08 |
| 900 | 1 20/1 1/09 | PT01-12-00000535 | 2904 120 | ٠, | _ 2 | 555 | ЦЦ | Allowalice | 0. 6 | | 0.22 | 00.11 | 17.00 |
| 290 | 1 09/17/09 | PY 01-12-00000535 | 2904128 | | ۲ <u>ز</u> | 555 | ЦΙ | Ordinary | 38.8 | | 5/3.05 | 1302.38 | 18/5.43 |
| 296 | 1 21/12/09 | PY01-14-00000535 | 2942370 | | μ | 535 | ш | Ordinary | -2.3 | | -33.21 | -75.47 | -108.68 |
| 296 | 1 22/12/09 | PY01-14-00000535 | 2942370 | | Ь | 535 | W E Daniells | Ordinary | £ | | -3.69 | -8.39 | -12.08 |
| 296 | 1 23/12/09 | PY01-13-00000535 | 2925887 | 3 1501 | Ь | 535 | W E Daniells | Ordinary | 23.3 | | 344.30 | 782.50 | 1126.80 |
| 296 | 1 23/12/09 | PY01-14-00000535 | 2942370 215 | 5 1501 | Ь | 535 | W E Daniells | Ordinary | -2.8 | | -40.59 | -92.24 | -132.83 |
| 296 | 1 04/01/10 | PY01-15-00000535 | 2960507 | ` | Ь | 535 | W E Daniells | Ordinary | 4 8 | | -70.40 | -159.99 | -230.39 |
| 296 | 1 05/01/10 | PY01-15-0000535 | 2960507 | | Ā | 535 | ш | Ordinary | | | -11.37 | -25.83 | -37.20 |
| 900 | 1 06/01/10 | DV04 44 0000063E | 070000 | ` | - 2 | 200 | ΙЦ | ويومنيص | . t. | | 0000 | 00.700 | 12.16 |
| 290 | 1 00/01/10 | 1010000011 | 2942370 | | _ 2 | | W F Callells | Ordinary | 7.1 | | 399.20 | 907.706 | 01.000.0 |
| 290 | 1 20/01/10 | PY01-15-00000535 | 7,00,002 | _ | ۲ : | 535 | W E Daniells | Ordinary | 5.7 | | 107.29 | 243.84 | 351.13 |
| 296 | 1 20/01/10 | PY01-15-00000535 | 2960507 | ` | | 535 | | Ordinary | 7.8 | | 114.67 | 260.61 | 375.28 |
| 296 | 1 20/01/10 | PY01-15-00000535 | 2960507 | _ | | 535 | Ш | Ordinary | 7.8 | | 114.67 | 260.61 | 375.28 |
| 296 | 1 20/01/10 | PY01-15-00000535 | 2960507 239 | 9 1501 | Ь | 535 | W E Daniells | Ordinary | 7.8 | | 114.67 | 260.61 | 375.28 |
| 296 | 1 20/01/10 | PY01-15-00000535 | 2960507 243 | 3 1501 | Ь | 535 | W E Daniells | Ordinary | 4.7 | | 69.81 | 158.65 | 228.46 |
| 296 | 1 20/01/10 | PY01-16-00000535 | 2979985 203 | 3 1501 | Ь | 535 | W E Daniells | Ordinary | -2.5 | | -36.89 | -83.85 | -120.74 |
| 296 | 1 21/01/10 | PY01-16-00000535 | 2979985 | ` | | 535 | W E Daniells | Ordinary | 23.3 | | 343.57 | 780.83 | 1124 40 |
| 296 | 1 27/01/10 | PY01-16-00000535 | 2979985 | | | 535 | W F Daniells | Ordinary | 36.4 | | 536 89 | 1220 21 | 1757 10 |
| 900 | 107/00/10 | DV04 46 00000636 | 200000 | • | | 200 | ΙЦ | | | | | 11010 | 04.75 |
| 206 | 1 02/02/10 | P.101-10-00000333 | 2070205 | | | 555 | WE Dallells | | , c | | | 400 63 | 400 62 |
| 087 | 1 02/02/10 | F101-17-00000333 | 307020 | ٠, | _ 2 | 000 | W II Dallalls | - , 3) (| 0.0 | | | 100.02 | 100.02 |
| 296 | 1 07/02/10 | PY01-17-00000535 | 3078225 | • | ۲ : | 535 | ш | 0.0 | 14.0 | | | 469.57 | 469.57 |
| 296 | 1 09/02/10 | PY01-17-00000535 | 3078225 | • | Ь | 535 | W E Daniells | OT @ 1 | 2.0 | | | 167.70 | 167.70 |
| 296 | 1 16/02/10 | PY01-18-00000535 | 3112066 | ` | | 535 | Ш | OT @ 1 | 4.0 | | | 134.16 | 134.16 |
| 296 | 1 16/02/10 | PY01-18-00000535 | 3112066 | | | 535 | Ш | Allowance | 1.0 | | | 11.86 | 11.86 |
| 296 | 1 17/02/10 | PY01-17-00000535 | 3078225 | 3 1501 | Ьλ | 535 | W E Daniells | Ordinary | 60.1 | | 887.39 | 2016.80 | 2904.19 |
| 296 | 1 17/02/10 | PY01-18-00000535 | 3112066 | 9 1501 | ΡY | 535 | W E Daniells | OT @ 1 | 2.0 | | | 167.70 | 167.70 |
| 296 | 1 17/02/10 | PY01-18-00000535 | 3112066 237 | 7 1502 | | 535 | W E Daniells | Allowance | 1.0 | | | 11.86 | 11.86 |
| 296 | 1 23/02/10 | PY01-18-00000535 | 3112066 | 7 1501 | ΡY | 535 | W E Daniells | OT @ 1 | 4.0 | | | 134.16 | 134.16 |
| 296 | 1 25/02/10 | PY01-18-00000535 | 3112066 221 | 1 1501 | ΡY | 535 | W E Daniells | OT@1 | 1.5 | | | 49.64 | 49.64 |
| 296 | 1 28/02/10 | PY01-18-00000535 | 3112066 227 | 7 1501 | Ь | 535 | W E Daniells | OT @ 1 | 2.5 | | | 83.85 | 83.85 |
| 296 | 1 02/03/10 | PY01-19-00000535 | 3153417 205 | 5 1501 | ЬУ | 535 | W E Daniells | OT @ 1 | 4.5 | | | 150.93 | 150.93 |
| 296 | 1 03/03/10 | PY01-18-00000535 | 3112066 203 | 3 1501 | ΡY | 535 | W E Daniells | Ordinary | 58.1 | | 857.58 | 1949.05 | 2806.63 |
| 296 | 1 05/03/10 | PY01-19-00000535 | 3153417 211 | 1 1501 | ΡY | 535 | W E Daniells | OT @ 1 | 3.0 | | | 100.62 | 100.62 |
| 296 | 1 07/03/10 | PY01-19-00000535 | 3153417 215 | 5 1501 | ΡY | 535 | W E Daniells | OT@1 | 13.5 | | | 452.80 | 452.80 |
| 296 | 1 08/03/10 | PY01-19-00000535 | 3153417 219 | 9 1501 | ΡY | 535 | W E Daniells | OT @ 1 | 2.2 | | | 74.80 | 74.80 |
| 296 | 1 13/03/10 | PY01-19-00000535 | 3153417 227 | 7 1501 | Ь | 535 | W E Daniells | OT @ 1 | 1.5 | | | 50.31 | 50.31 |
| 296 | 1 16/03/10 | PY01-19-00000535 | 3153417 233 | 3 1501 | Ь | 535 | W E Daniells | OT @ 1 | 2.2 | | | 74.80 | 74.80 |
| 296 | 1 17/03/10 | PY01-19-00000535 | 3153417 203 | 3 1501 | ΡY | 535 | W E Daniells | Ordinary | 0.09 | | 885.77 | 2013.11 | 2898.88 |
| 296 | 1 18/03/10 | PY01-20-00000535 | 3193393 | | PY | 535 | Ш | OT @ 1 | 2.0 | | | 67.08 | 67.08 |
| 296 | 1 19/03/10 | PY01-20-00000535 | 3193393 | 9 1501 | Ь | 535 | W E Daniells | OT @ 1 | 1.5 | | | 50.31 | 50.31 |
| 296 | 1 25/03/10 | PY01-21-00000535 | 3217199 | • | Ь | 535 | Ш | OT @ 1 | 4.5 | | | 150.93 | 150.93 |
| 296 | 1 26/03/10 | PY01-21-00000535 | 3217199 | | | 535 | Ш | Ordinary | -1.5 | | -22.43 | -50.98 | -73.41 |
| 296 | 1 29/03/10 | PY01-21-00000535 | 3217199 | | <u>A</u> | 535 | ш | OT @ 1 | 15 | | | 49.64 | 49.64 |
| 296 | 1 30/03/10 | PY01-21-00000535 | 3217199 | | | 535 | ш | Ordinary | -7.8 | | -114 67 | -260 61 | -375.28 |
| 902 | 1 31/03/10 | DV01-20-0000535 | 3103303 | | | 535 | ΙЦ | Ordinary | 74.4 | | 1 008 43 | 2496 43 | 3594.86 |
| 202 | 1 31/03/10 | PY01-21-0000535 | 3217199 | | | 535 | ш | Ordinary | -7.8 | | -115 11 | -261.62 | -376 73 |
| 296 | 1 03/04/10 | PY01-21-00000535 | 3217199 | • | | 535 | ш | (:::::::; CT |) C | | | 33.54 | 33.54 |
| 296 | 1 04/04/10 | PV01-21-00000333 | 3217199 | ٠, | | 535 | ц ц | | 5. 6 | | | 33.54 | 33.54 |
| 730 | 01/40/40 | 0000000-17-1014 | 2517133 | | | 000 | L | - | <u>.</u> | | | t | t 0.00 |
| | | | | | | | | | | | | | |

| Total Value | 108.34 | 2324.13 | 16.77 | 335.41 | 23.72 | 335.41 | 23.72 | 67.08 | 2988.72 | 327.02 | 335.41 | 2198.55 | 256.59 | 11.86 | 394.10 | 23.72 | 327.02 | 11.86 | -121.71 | 74.80 | 2407.68 | 49.64 | 67.08 | 67.08 | 49.64 | 2625.51 |
|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Actual Value | 108.34 | 1613.98 | 16.77 | 335.41 | 23.72 | 335.41 | 23.72 | 67.08 | 2075.50 | 327.02 | 335.41 | 1526.77 | 256.59 | 11.86 | 394.10 | 23.72 | 327.02 | 11.86 | -84.52 | 74.80 | 1672.00 | 49.64 | 67.08 | 67.08 | 49.64 | 1823.27 |
| Oncost | | 710.15 | | | | | | | 913.22 | | | 671.78 | | | | | | | -37.19 | | 735.68 | | | | | 802.24 |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 3.2 | 48.1 | 75. | 10.0 | 2.0 | 10.0 | 2.0 | 2.0 | 61.9 | 9.8 | 10.0 | 45.5 | 7.7 | 1.0 | 11.8 | 2.0 | 8.6 | 1.0 | -2.5 | 2.2 | 49.9 | 1.5 | 2.0 | 2.0 | 1.5 | 54.4 |
| Transaction Description | OT @ 1 | Ordinary | OT@1 | OT @ 1 | Allowance | OT@1 | Allowance | OT@1 | Ordinary | OT@1 | OT@1 | Ordinary | OT@1 | Allowance | OT@1 | Allowance | OT @ 1 | Allowance | Ordinary | OT@1 | Ordinary | OT@1 | OT@1 | OT@1 | OT@1 | Ordinary |
| Account Description | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells | W E Daniells |
| Account | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 |
| Code Mod | 501 PY | 501 PY | 501 PY | 501 PY | 502 PY | 501 PY | 502 PY | 501 PY | 502 PY | 1501 PY | 1502 PY | 501 PY | 502 PY | 501 PY |
| | 247 15 | 253 15 | 205 15 | 209 15 | 229 15 | 213 15 | 231 15 | 217 15 | 203 15 | 207 15 | 211 15 | 203 15 | 207 15 | 229 15 | 211 15 | 231 15 | 215 15 | 233 15 | 203 15 | 207 15 | 203 15 | 221 15 | 209 15 | 215 15 | 217 15 | 203 15 |
| Tran Num Lin | 3217199 | 3217199 | 3240368 | 3240368 | 3240368 | 3240368 | 3240368 | 3240368 | 3240368 | 3268894 | 3268894 | 3268894 | 3292235 | 3292235 | 3292235 | 3292235 | 3292235 | 3292235 | 3319081 | 3319081 | 3292235 | 3319081 | 3344219 | 3344219 | 3344219 | 3344219 |
| Reference | PY01-21-00000535 3 | PY01-21-00000535 3 | PY01-22-00000535 3 | PY01-23-00000535 3 | PY01-23-00000535 3 | PY01-23-00000535 3 | PY01-24-00000535 3 | PY01-24-00000535 3 | PY01-24-00000535 | PY01-24-00000535 | PY01-24-00000535 | PY01-24-00000535 | PY01-25-00000535 | PY01-25-00000535 | PY01-24-00000535 | PY01-25-00000535 | PY01-26-00000535 | PY01-26-00000535 | PY01-26-00000535 | PY01-26-00000535 |
| Task Trans Dte | 1 12/04/10 | 1 14/04/10 | 1 15/04/10 | 1 17/04/10 | 1 17/04/10 | 1 18/04/10 | 1 18/04/10 | 1 19/04/10 | 1 28/04/10 | 1 01/05/10 | 1 02/05/10 | 1 12/05/10 | 1 14/05/10 | 1 14/05/10 | 1 15/05/10 | 1 15/05/10 | 1 16/05/10 | 1 16/05/10 | 1 24/05/10 | 1 25/05/10 | 1 26/05/10 | 1 03/06/10 | 1 14/06/10 | 1 19/06/10 | 1 21/06/10 | 1 23/06/10 |
| WO T | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 |

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| -154.55 -76.09 -72.40 -72.40 -165.09 -36.36 -10 1.0 1.0 1.0 1.0 -136.36 -136.36 -136.37 -127.27 |
| S L Kilby Corporate Express Codificus Corporate Express Codificus Control Pospitality & Cleaning Solutic Discuits Dontors Hospitality & Cleaning Solutic Discuits Dontors Hospitality & Cleaning Solutic Discuits Dontors Hospitality & Cleaning Solutic Tea Bags Codificus Vacuum Cleaner Specialists Vacuum Cleaner Bags Contrors Hospitality & Cleaning Solutic Biscuits Dontors Hospitality & Cleaning Solutic Biscuits Dontors Hospitality & Cleaning Solutic Disposable Plastic Plugs Dontors Hospitality & Cleaning Solutic Disposable Plastic Plugs Dontors Hospitality & Cleaning Solutic Disposable Plastic Plugs Bundaberg State Emergency Services Conficeworks Torches Torches Torches Torches Torches Torche |
| rup Priniteir Cartiride ObA lealists Vaccuum Cleaner Bags solutic Disposable Plastic Plugs Bin Liners solutic Disposable Plastic Plugs Bin Liners solutic Disposable Plastic Plugs Bin Liners solutic Disposable Plastic Plugs Bin Liners solutic Disposable Plastic Plugs Bin Liners rvices |
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| Ain Liners Minch Cables Winch Cables Corches File Trolley Jabels SZMm Clips Pans |
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| Vinch Cables -136.36 Vinch Cables -2.0 Vinch Cables 2.0 Forbase Baits 2.0 Forches -27.23 Forches -80.91 -27.27 -9.09 SZMm Clips -9.09 Pens -9.09 |
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| Winch Cables 2.0 Phone Patch Lead -27.23 Mouse Baits -27.27 Torches -80.91 File Trolley -9.09 SZMm Clips -9.09 Pens -9.09 |
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| Winter Cables Phone Patch Lead Anouse Baits Torches Tie Trolley Labels 32Mm Clips -9.09 Pens |
| Mouse Baits -27.27 Torches Trolley -80.91 Labels -9.09 Pens |
| Torches -127.27 12 File Trolley -80.91 8 Labels -9.09 -9.09 32Mm Clips -9.09 -9.09 |
| File Trolley -80.91 |
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| Pens -9.09 |
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| 70tal Value 27.20 51.00 10.10 | 73.24 12.15 25.80 -27.30 90.36 -127.30 | 27.23 -27.23 70.74 -80.91 -9.09 -9.09 | 9.09 -9.09 200.00 200.00 200.00 | .00 .02 .02 .02 .03 .4.55 .68.19 .58.19 .58.14 .15.45 .145.39 | .00 1426.48 30.23 7.32 9.09 1.09 7.59 7.59 12.00 12.50 22.50 22.69 200.00 | 582.25 28.00 136.47 171.86 42.90 .00 |
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| Actual Value 27.20 51.00 10.10 | 73.24 12.15 25.80 -27.30 90.36 -127.30 | 27.23 27.23 - 47.23 - 60.09 - 60.09 - 60.09 | 9.09 -9.09 200.00 200.00 200.00 4.55 | 58.18 158.04 145.40 10.91 4.55 58.19 -58.18 157.45 -158.04 145.39 | 200.00 1426.48 30.23 7.32 7.32 9.09 1.09 7.59 7.59 12.00 11.41 22.50 22.69 20.00 | 582.25 28.00 136.47 171.86 42.90 600.00 |
| Oncost | | | | | | |
| Committed | | | -4.55 | -58.18 -158.02 -145.42 | -200.00 | -600.00 |
| hrs/ | , , | 5 0 0 0 0 0 0 | 1.0 | | 2, <i>c</i> 0 0 | . C. |
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| Transaction Description | aits aits | Phone Patch Lead Phone Patch Lead File Trolley File Trolley Labels 32Mm Clips | | Suspension Files Hp22 Cartridges Hp 702 Cartridges Labels Labels Suspension Files Suspension Files Hp22 Cartridges Hp72 Cartridges Hp 702 Cartridges | φ φ φ | Service Roller Doors |
| | ces ces Mouse Baits Mouse Baits Torches Torches | Phone Parc Phone Parci File Trolley File Trolley Labels Labels 32Mm Clips | Pens Pens Labels | Suspension Files Hp22 Cartridges Hp 702 Cartridge Labels Labels Suspension Files Suspension Files Hp22 Cartridges Hp22 Cartridges Hp702 Cartridges Hp 702 Cartridges | Toilet Hire Toilet Hire | |
| Account Description Bundaberg State Emergency Services Bundaberg State Emergency Services Bundaberg State Emergency Services | Bunniags Warehouse Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse | cations | | i | lardware Pty Ltd ional Council and Council ional Council | Bundaberg State Emergency Services B Daniells Bundaberg State Emergency Services Bundaberg State Emergency Services Bundaberg State Emergency Services Bundaberg Garage Doors |
| scription g State Eme g State Eme | Bundaberg State Eme Bundaberg State Eme Bunnings Warehouse Bunnings Warehouse Bunnings Warehouse | Land & Sea Communications Land & Sea Communications Officeworks Officeworks Officeworks Officeworks | 8 8 8 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Craft Rental & Hardware Pty Ltd Bundaberg Regional Council BP Australia Pty Ltd Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd | Bondaberg State Emerger Bundaberg State Emerger Bundaberg State Emerger Bundaberg State Emerger Bundaberg Garage Doors Bundaberg Garage Doors |
| Account Description Bundaberg State Bundaberg State Bundaberg State | Bundaberg Bundaberg Bunnings Bunnings Bunnings | Land & Sea Land & Sea Officeworks Officeworks Officeworks Officeworks | Officeworks Officeworks J Sage C Kimball S L Kilby Officeworks | Officeworks Officeworks Officeworks Officeworks Officeworks Officeworks Officeworks Officeworks Officeworks | Craft Rental & Hardy Bundaberg Regiona Bundaberg Regiona Bry Australia Pty Ltd BP Australia Pty Ltd Craft Rental & Hardy | Bundaberg B Daniells Bundaberg Bundaberg Bundaberg Bundaberg |
| Account 1554.01 1554.01 1554.01 | 1554.01 1554.01 68.01 68.01 68.01 | 378.01 378.01 3629.01 3629.01 3629.01 3629.01 | 3629.01 3629.01 4884.01 2410.01 3764.01 3629.01 | 3629.01 3629.01 3629.01 3629.01 3629.01 3629.01 3629.01 3629.01 3629.01 | 100.01 17.01 17.01 17.01 17.01 17.01 17.01 17.01 17.01 17.01 17.01 10.01 | 1554.01 1662.01 1554.01 1554.01 1023.01 |
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| Reference 230810 230810 180810 | 180810 180810 8121/10998 8121/10998 8121/10998 | 4796 4796 3059079 3059079 3059079 3059079 3059079 | 3059079 3059079 72 71 70 156085 | 156086 156087 156087 60344 60344 60344 60344 60344 60344 | 2 080910 080910 080910 080910 080910 080910 080910 080910 080910 080910 15730006 15730006 15730006 | 140910 140910 220910 210910 160300 00005402 |
| Task Trans Dte 1 27/08/10 1 27/08/10 1 27/08/10 | 1 27/08/10 1 27/08/10 1 30/08/10 1 30/08/10 1 30/08/10 | 130/08/10 130/08/10 130/08/10 130/08/10 130/08/10 | 1 30/08/10 1 30/08/10 1 06/09/10 1 06/09/10 1 07/09/10 | 1 07/09/10 1 07/09/10 1 07/09/10 1 08/09/10 1 08/09/10 1 08/09/10 1 08/09/10 1 08/09/10 | 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 1 10/09/10 | 20/09/10 20/09/10 23/09/10 23/09/10 23/09/10 1 24/09/10 1 28/09/10 |
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| 70tal Value -600.00 36.00 34.60 32.99 160.00 | 160.00 .01 .01 .01 .01 .03 .03 .03 .03 .03 .03 .03 .03 .03 .03 | 45.46 - 0.0 - 0.0 - 38.00 - 20.00 - 20.00 - 42.57 - 32.27 | .00 809.09 220.00 -220.00 80.80 -80.80 43.20 143.58 | .00 160.00 160.00 18.15 -18.15 -9.54 -9.54 -9.54 -9.54 -9.54 -9.54 -9.54 | .00 .03 .03 .49.76 .42.57 .227.27 .31.75 .27.30 .65.00 |
|--|--|--|--|--|--|
| Actual Value -600.00 36.00 34.60 32.99 160.00 | 160.00 45.46 45.46 42.50 148.85 36.22 45.46 | 45.46 38.00 20.00 38.00 -38.00 20.00 42.57 32.27 220.00 | 80.80 809.09 220.00 -220.00 80.80 80.80 43.20 143.58 18.15 | 9.54 160.00 160.00 160.00 18.15 -18.15 9.54 -9.54 5.46 8.32 | 227.27 27.30 142.83 49.76 42.57 163.82 -27.27 -27.30 65.00 |
| Oncost | | | | | |
| Committed | -45.45 -45.45 | -38.00 | -80.80 | -6.95 -6.55 | -27.27 |
| hrs/ 1.0 | | 1.0 1.0 2.0 2.0 | 2.0 2.0 14.0 14.0 | 0.1. 0.1. 0.1. 0.1. | |
| Transaction Description Service Roller Doors vices vices | Chux Laminating vices vices Chux Chux Laminating | Laminating ervic 4L Oil ervic 4L Oil ervic 4L Oil ervic 4L Oil ervic Honda Fuel Stabiliser ervic Honda Fuel Stabiliser Rg 58 | Signs Island Rg 58 Rg 58 Signs Signs Vices Vices Bucket | Hobby Box Gardening Pads Bucket Hobby Box Hobby Box Gardening Pads Gardening Pads | Assorted Office Products Dishwashing Liquid Assorted Office Products Assorted Office Products Dishwashing Liquid Dishwashing Liquid |
| Account Description Bundaberg Garage Doors Bundaberg State Emergency Services Bundaberg State Emergency Services C Kimball S L Kilby | J Sage Officeworks Officeworks Bundaberg State Emergency Services Officeworks Officeworks Officeworks | Uniceworks Laminating Bundaberg Chainsaw & Mower Servic 4L Oil Bundaberg Chainsaw & Mower Servic Honda Fuel Stabiliser Bundaberg Chainsaw & Mower Servic 4L Oil Bundaberg Chainsaw & Mower Servic Honda Fuel Stabiliser Bundaberg Chainsaw & Mower Servic Honda Fuel Stabiliser By Australia Pty Ltd Bundaberg Regional Council Rq 58 | Bundaberg Quick Signs Ergon Energy Corporation Queensland Bundaberg Electronics Bundaberg Electronics Bundaberg Quick Signs Bundaberg Quick Signs Bundaberg State Emergency Services Bundaberg State Emergency Services Bundaberg State Emergency Services | Bunnings Warehouse Bunnings Warehouse J Sage C Kimball S L Kilby Bunnings Warehouse | Officeworks Woolworths Ltd BP Australia Pty Ltd BP Australia Pty Ltd BP Australia Pty Ltd Officeworks Officeworks Woolworths Ltd Woolworths Ltd Authority Bundaberg State Emergency Services |
| Account 1023.01 1554.01 1554.01 1554.01 2410.01 3764.01 | 4884.01 3629.01 1554.01 1554.01 3629.01 3629.01 | 365.01 365.01 365.01 365.01 365.01 365.01 4679.01 17.01 | 815.01 237.01 414.01 414.01 815.01 1554.01 68.01 | 68.01 68.01 4884.01 2410.01 3764.01 68.01 68.01 68.01 68.01 | 3629.01 159.01 4679.01 4679.01 3629.01 3629.01 159.01 1296.01 |
| AP A | | | | | A A A A A A A A A A A A A A A A A A A |
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| Tran Num 2363650 3646001 3646005 3646005 3649485 3649485 | 3649493 3656307 3656308 3659068 365968 3659543 3659543 3659543 | 360084 3660885 3662853 3662853 3662853 3662853 3662863 3662463 5881549 | | | 3714044 3714742 3716943 3716943 3716974 3716974 3717248 3717248 3717248 3723946 |
| Reference 00005402 280910 290910 75 | 73 162553 162554 051010 051010 00297084 00297084 | 00297084 163172 163173 27129 # 2 27129 # 2 27129 # 2 300910 191010 | 166153 78661692OCT10 00013514 00013514 4196 201010 201010 167285 | 167286 167287 76 77 78 8121/20543 8121/20543 8121/20543 8121/20543 8121/20543 | 169078 169203 311010 311010 9901420003073718 990142003073718 468135 468135 2008606457 |
| Task Trans Dte 1 28/09/10 1 30/09/10 1 30/09/10 1 30/09/10 1 04/10/10 | 1 04/10/10 1 07/10/10 1 07/10/10 1 08/10/10 1 08/10/10 1 08/10/10 1 08/10/10 | 1 08/10/10 1 11/10/10 1 12/10/10 1 12/10/10 1 12/10/10 1 13/10/10 1 25/10/10 | 1 25/10/10 1 26/10/10 1 26/10/10 1 26/10/10 1 26/10/10 1 26/10/10 1 26/10/10 1 26/10/10 | 1 29/10/10 1 29/10/10 1 01/11/10 1 01/11/10 1 02/11/10 1 02/11/10 1 02/11/10 1 02/11/10 1 02/11/10 1 02/11/10 | 1 08/1/10 1 09/1/10 1 10/1/10 1 10/1/10 1 10/1/10 1 10/1/10 1 10/1/10 |
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| Total Value | | | | ., | 00: | | 69- | | | | | 09- | | | <u>-</u> | 30.00 | | | | | 171 | | 18.18 | -27.27 | | 21.00 | | | ., | | | 40 | .00 | , | | | | | | | | | | 2 | | 1093 | | | -54.54 | | | | |
|-------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------|------------------|------------------|----------------|--|--------------------|----------------|----------------|-------------------------------|-------------------------------|-------------------------------|--------------------|---|---|---------------------------|-------------------|---------------------------|---------------------------|-------------------|-------------------|------------------------------------|------------------------------------|----------------------------|------------|------------|----------------------|----------------------|----------------------|------------------------------|---------------------------------|------------------------------|------------|------------|------------|----------------------|------------|------------|------------|----------------------|---------------|--|------------|------------|-----------------------------------|-----------------------------------|------------------------------------|------------|------------|--------|
| Actual Value | 23.84 | 23.82 | 49.50 | 203.35 | 00.69 | 00.69 | -69.00 | 00.09 | 36.82 | 32.73 | 57.54 | -60.00 | 136.36 | 136.36 | -136.36 | 30.00 | 40.70 | 10.00 | 171 82 | 70.70 | 171.82 | -171.82 | 18.18 | -27.27 | 50.50 | 21.00 | 83.00 | 200.00 | 200.00 | 42.60 | 46.60 | 64.43 | 110.00 | 110.00 | 00.00 | 160.00 | 160.00 | 160.00 | 173.53 | 27.55 | 45.85 | 98.52 | 80.97 | 26.04 | 54.54 | 1093.18 | 841.82 | 63.63 | -54.54 | 04 I .02 -84 I 82 | 160.00 | 160.00 | 160.00 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | -69.00 | | | -60.00 | -36.82 | -32.73 | | | -136.36 | | | | | | -171 82 | 70.70- | į | | | | | | | | | | | 7 | 00.011- | | | | | | | | | | | ; | -54.55 | | -841.82 | | | | | | |
| hre/ | i | | | | | 1.0 | 1.0 | | | | | | | 0.7 | 1.0 | | | | | | 1.0 | 1.0 | | | | | | | | | | | 7 | 5 | <u>.</u> | | | | | | | | | | | | | | 7 | 5. 6 | <u>.</u> | | |
| Transaction Description | | 0 40 | 0 00 | ices | Ķīt | <u>K</u> | ζŧ | Bottled Water | utic Box Bushells Tea Bags | Non Slip Lape | Bottled Water | Bottled Water | Pest Treatment | Pest Ireatment | Pest Ireatment | Non Silp Tape | itio Box Birsholls Too Boos | utic Box Bushells Tea Bags | 41187 21 5" Beng G2222Hdl | Freight | 11187 21.5" Beng G2222Hdl | 11187 21.5" Beng G2222Hdl | Freight | Freight | ces | ices | | | | | | | Portable Toilet 2 Days Bundy | Portable Toilet 2 Days Bundy | rollable Tolletz Days Ballay | | | | | | | | | i | g) Phone Chargers | iland | | | | ig kelilgelatoi ro Refrioerator | | | |
| Account Description | Bundahara State Emergency Services | Bundaherd State Emergency Services | Bundabera State Emergency Services | Bundaberg State Emergency Services | Industroquip Qld | Industroquip Old | Industroquip Qld | Woolworths Ltd | Dontors Hospitality & Cleaning Solutic Box Bushells Tea Bags | Bunnings warehouse | Woolworths Ltd | Woolworths Ltd | Direct Pest Control Bundaberg | Direct Pest Control Bundaberg | Direct Pest Control Bundaberg | Bunnings Warehouse | Donton Hospitality & Cleaning Solutio Box Busholls Tea Boxs | Dontons Hospitality & Cleaning Collutio Box Bushells Tea Bags | Computer Alliance | Computer Alliance | Computer Alliance | Computer Alliance | Computer Alliance | Computer Alliance | Bundaberg State Emergency Services | Bundaberg State Emergency Services | Bundaberg Regional Council | J Sage | C Kimball | BP Australia Pty Ltd | BP Australia Pty Ltd | BP Australia Pty Ltd | ŭ ∘ | Craft Rental & Hardware Pty Ltd | - გ | S L Kilby | J Sage | C Kimball | BP Australia Pty Ltd | | | | BP Australia Pty Ltd | Origin Energy | Fone Zone Pty Ltd (TLS Bundaberg) Phone Chargers | | | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (1LS Bundaberg) | Harvey Norman Electrics Bundaberg | | C Kimball | |
| Account | 1554 01 | 1554 01 | 1554.01 | 1554.01 | 130.01 | 130.01 | 130.01 | 159.01 | 839.01 | 68.01 | 159.01 | 159.01 | 1513.01 | 1513.01 | 1513.01 | 60.01 | 839.01 | 830.01 | 368.01 | 368.01 | 368.01 | 368.01 | 368.01 | 368.01 | 1554.01 | 1554.01 | 17.01 | 4884.01 | 2410.01 | 4679.01 | 4679.01 | 4679.01 | 100.001 | 10.001 | 3764 01 | 3764.01 | 4884.01 | 2410.01 | 4679.01 | 4679.01 | 4679.01 | 4679.01 | 4679.01 | 114.01 | 2264.01 | 237.01 | 2859.01 | 2264.01 | 2264.01 | 2859.01 | 4884 01 | 2410.01 | 0.0.1 |
| Mod | | ΑP | ΑP | AP | АЬ | | | | | | | | | | | ¥ < | | | | | | | ΑЬ | AP | ΑЬ | AΡ | AP | ΑЬ | AP | AΡ | AP G | | A < | | | ΑP | AP | AP | ΑЬ | AP | ΑЬ | AP | ΑЬ | | | | | | A 4 | | | ΔA | ξ. |
| apo) u | | 201 | 201 | 1 201 | 1410 | 3 201 | | 1410 | 1410 | 1410 | 3 201 | 1412 | 1410 | 201 | 7412 | 4412 | 201 | 1412 | | 1410 | 3 201 | | 8 201 | 10 1412 | | 1 201 | 2 201 | | | 582 201 | | | 1410 | | | | 2 201 | 2 201 | | | | | 'n | | | 76 201 | | | 5 1412 | 1412 | 201 | 201 | 0 0 |
| Tran Niim 1 in | 3726863 | 3726866 | 3726881 | 3726881 | 3728786 | | | 3730629 | 3730630 | 3/30631 | 3732194 | 3732194 | 3732339 | 3732739 | 3/32/39 | 3/32/69 | 3732840 | | | 3735721 | _ | | | 3739222 1 | | 3750906 | | | | | | | 3/84900 | | | | | 3820000 | | | | | | | | | | | 3851661 | 3853028 | 3938147 | 3938150 | 001000 |
| Reference | | | | | 170438 | | 66 | | | | | | φ | | | 8121/21606 | | | | | 4 | | | 3265044 | | 171110 | 1210 | | | | | | | 65446/1 | | | | 83 | | | | | 1Dec2010 | 6 | | 92Dec12 | | | 30488 | 585149 | | | 5 |
| Task Trans Ote | 1 12/11/10 | 1 12/11/10 | 1 12/11/10 | 1 12/11/10 | 1 12/11/10 | 1 15/11/10 | 1 15/11/10 | 1 16/11/10 | 1 16/11/10 | 1 16/11/10 | 1 16/11/10 | 1 16/11/10 | 1 17/11/10 | 1 17/11/10 | 1 1//11/10 | 1 1//11/10 | 1 17/11/10 | 1 17/11/10 | 1 19/11/10 | 1 19/11/10 | 1 22/11/10 | 1 22/11/10 | 1 22/11/10 | 1 22/11/10 | 1 25/11/10 | 1 25/11/10 | 1 01/12/10 | 1 03/12/10 | 1 03/12/10 | 1 09/12/10 | 1 09/12/10 | 1 09/12/10 | 1 15/12/10 | 1 16/12/10 | 1 07/01/11 | 1 07/01/11 | 1 07/01/11 | 1 07/01/11 | 1 10/01/11 | 1 10/01/11 | 1 10/01/11 | 1 10/01/11 | 1 10/01/11 | 1 25/01/11 | 1 27/01/11 | 1 27/01/11 | 1 27/01/11 | 1 28/01/11 | 1 28/01/11 | 1 31/01/11 | 1 03/02/11 | 1 03/02/11 | 7000 |
| MO Ta | | 206 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 230 | 296 | 296 | 296 | 536 | 230 | 230 | 200 | 200 | 200 | 206 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 236 | 280 | 206 | 296 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 236 | 296 | 296 | 206 | 000 |

| Total Value | 51 53 | 0.0 | 13.12 | 24.12 | 00 | 9 6 | 9 6 | 17.77 | -177.27 | 90.91 | -90.91 | 77 75 | 0/:4/ | 22.17 | 30.60 | 174 24 | 1.00 | 30.10 | 203.24 | 1434.29 | 1 00 | 5 6 | 12.82 | 5.27 | 3.64 | 16.82 | 0.00 | 2.73 | 7.91 | 2 09 | 9 6 | 9.82 | 10.00 | 10.55 | 4.50 | 1 08 | 00.00 | 160.00 | 160.00 | 160.00 | 136.50 | 47,99 | 5 | <u>.</u> | 00. | 00. | 00: | 00. | 00: | 00: | 02 | .00 | 40.56 | -40.56 | 9.46 | 60 6- | 171 60 | 163.62 | -103.02 | 30.43 | -36.45 | 10.91 | -10.92 | 92.80 | -92.80 | 95.58 | |
|-------------------------|-------------------------|-----------------------|----------------------|----------------------|----------------------------|---------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------------------|----------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|----------|------------------------------------|------------|--------------------|----------|----------------------------|----------------------------|----------------------------|--------------------|-------------|----------------------------|----------------------------|----------------------------|---------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-----------|------------|------------|------------|----------------------|------------|-------------------|--------------|------------------------|-----------------------|-------------|---------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------|------------------|------------------------|------------------------|-----------------------|--|
| Actual Value | F1 F2 | 0.00 | 13.12 | 24.12 | 177.27 | 1000 | - 6.06 | 17.77 | -177.27 | 90.91 | -90.91 | 77 76 | 07.47 | 22.17 | 30.60 | 174 24 | 1 7 7 | 30.10 | 203.24 | 1434.29 | 100 | 0 0 | 78.71 | 5.27 | 3.64 | 16.82 | 0.00 | 2.73 | 7.91 | 2 09 | 9 0 | 9.82 | 10.00 | 10.55 | 4.50 | 20.1 | 00.1 | 160.00 | 160.00 | 160.00 | 136.50 | 47.99 | 10 92 | 26.01 | 92.80 | 105.14 | 4.54 | 19.90 | 40.56 | 60.6 | 163.62 | 36.45 | 40.56 | -40.56 | 9.46 | 60.6 | 171 60 | 163.62 | -103.02 | 30.43 | -36.45 | 10.91 | -10.92 | 92.80 | -92.80 | 95.58 | |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | -177.27 | 1000 | -90.9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 01 | - 0.00 | -92.80 | -105.14 | -4.54 | -19.90 | -40.56 | 60.6- | -163.64 | -36.44 | | | | | | | | | | | | | | | |
| hrs/ | | | | | | | | 0.1 | 1.0 | 1.0 | 1.0 | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | c | 5.0 0.0 | 3.0 | | | 4.0 | 4.0 | | |
| Transaction Description | | | | | 21X900 White Board | 4200 X000 Whitehoord | | 21X900 White Board | 21X900 White Board | 1200X900 Whiteboard | 1200X900 Whiteboard | S S S S S S S S S S S S S S S S S S S | NCG S | rvices | rvices | Section | | rvices | rvices | | | | | | | | | | | | | | | | | | | | | | | | I ever Arch Files | TAN DISTRICT | 510 Printer Cartridges | 510 & 511 Combo Packs | Box Of Pens | Stamp Refills | Storage Box | Assorted Screws | File Boxes | Brushes | Storage Box | Storage Box | Assorted Screws | Assorted Screws | File Boxes | | riid boxes | Brusnes | Brushes | Lever Arch Files | Lever Arch Files | 510 Printer Cartridges | 510 Printer Cartridges | 510 & 511 Combo Packs | |
| Account Description | bt I vid cilcutair A da | Dr Australia r ty Ltu | BP Australia Pty Ltd | BP Australia Pty Ltd | Payless Business Furniture | Daylos Business Furniture | rayless business i uniture | Payless Business Furniture | Payless Business Furniture | Payless Business Furniture | Payless Business Furniture | } | Buildabeig State Eilleigeilty Se | Bundaberg State Emergency Services | Bundaberg State Emergency Services | Bundaherd State Emergency Services | District Charles Control genicy Co | | Bundaberg State Emergency Services | | Bindahera Degional | | Bundaberg Regional Council | Bundaberg Regional Council | Bundabera Regional Council | Bundahara Dagianal | | Bundaberg Regional Council | Bundaberg Regional Council | Bundaherd Regional Council | | Bundaberg Regional Council | Bundaberg Regional Council | Bundaberg Regional Council | Bundabera Regional Council | Bundaberg Regional Council | השלו הוי | J Sage | C Kimball | S L Kilby | BP Australia Pty Ltd | | | Clicewolns | Officeworks | Officeworks | Officeworks | Officeworks | Bunnings Warehouse | Burnings Warehouse | Dullings Warehouse | Burnings warehouse | Bunnings Warehouse | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | |
| Account | 1670.01 | 10.070 | 46/9.01 | 4679.01 | 618.01 | 618 01 | 0.00 | 618.01 | 618.01 | 618.01 | 618.01 | 1557 01 | 0.400 | 1554.01 | 1554.01 | 1554 01 | 0.7 | 1554.01 | 1554.01 | 17.01 | 17.01 | 1 - | 10.71 | 17.01 | 17.01 | 17.01 | 1 - 7 | 17.01 | 17.01 | 17.01 | . 1 | 10.71 | 17.01 | 17.01 | 17.01 | 17.01 | 17.01 | 4884.01 | 2410.01 | 3764.01 | 4679.01 | 4679.01 | 3620.01 | 3029.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 20.00 | 0.00 | 00.01 | 68.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | |
| Mod | 0 | ξ. | Ą | ЧΡ | AP | . < | ξ. | A . | AP | AΡ | AP | . < | Ļ ! | AP | AΡ | ΔΔ | | Ą | AP | AP | ٥ | | Ą | ЧЬ | AΡ | ٥ | | Ą | AΡ | ΔР | | Į, | ЧЬ | AΡ | AP | Δ۵ | ζ 4 | A | AP | AP | AP | AP | ΔV | ξ 4 | Ą | Ą | AP | AΡ | ЧЬ | Αb | AΡ | Αb | ΑЬ | AP | AP | AP | ΔÞ | 2 < | ב כ כ | ¥ 4 | A | AΡ | AΡ | Αb | Αb | ЧЬ | |
| Code | 201 | | | 3 201 | 1410 | | | | | 201 | 1412 | | 0 0 | 201 | 201 | | | | 201 | 201 | | | | 201 | 201 | | | | . 201 | | | | | 201 | | | | | | 201 | 3 201 | | | 1 1 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 201 | 1412 | 201 | | | | | | | 201 | 1412 | 201 | 1412 | 201 | |
| Tran Num Lin | 20 559 | | | 39 588 | 33 1 | | | | | 37 8 | ì | _ | | 32 4 | 53 2 | | | 20 00 | | 38 100 | | | | | | 10 | | | | | | | | 56 22 | | 90 | | 2 10 | | | 37 608 | | | 2 3 | 4 i | 15 1 |)6 1 | 1 1 | 20 1 | 21 | 22 | 23 1 | 19 3 | 19 5 | 8 | ` | | | | | . 4 | 39 3 | | 39 9 | 39 11 | 39 14 | |
| Tran N | 3040780 | 0/0160 | 3940789 | 3940789 | 3940793 | 3070708 | 70160 | 3941/3/ | 3941737 | 3941737 | 3941737 | 3063063 | 080080 | 3963962 | 3983953 | 3083053 | | 3983900 | 3983966 | 3989738 | 3080756 | 0000 | 3989750 | 3989756 | 3989756 | 3080756 | 0000 | 398975 | 3989756 | 3989756 | 00000 | 3989750 | 3989756 | 3989756 | 3989756 | 3989756 | 0.0000 | 4001561 | 4001563 | 4001567 | 4025807 | 4025807 | 4031603 | 400100 | 4031604 | 4031605 | 4031606 | 4031607 | 4031620 | 4031621 | 4031622 | 4031623 | 9 4033819 | 9 4033819 | 9 4033819 | | | | | | | Ĭ. | 6130622 4036039 | 6130622 4036039 | 16130622 4036039 | 6130622 4036039 | |
| Reference | 310111 | 11000 | 310111 | 310111 | 186362 | 186363 | 100000 | BC4/0548 | BC470548 | BC470548 | BC470548 | 030211 | 030211 | 030211 | 170211 | 170211 | 1007 | 1.120/1 | 170211 | 240211 | 240211 | 17077 | 740711 | 240211 | 240211 | 240211 | 1 1 0 0 1 0 | 240211 | 240211 | 240211 | 1000 | 240211 | 240211 | 240211 | 240211 | 240211 | 117047 | 68 | 88 | 06 | 280211 | 280211 | 105462 | 197402 | 195463 | 195464 | 195465 | 195466 | 195471 | 195472 | 195473 | 195474 | 8121/29109 | 8121/29109 | 8121/29109 | 8121/29109 | 8121/29109 | 8101/20100 | 0121/2910: | 6121/29109 | 8121/29109 | 9901420006130622 | 9901420006130622 | 9901420006130622 | 9901420006130622 | 9901420006130622 | |
| Task Trans Dte | 1 04/02/11 | 11/20/10 | 1 04/02/11 | 1 04/02/11 | 1 07/02/11 | 1 07/02/11 | 107/07/11 | 1 07/02/11 | 1 07/02/11 | 1 07/02/11 | 1 07/02/11 | 1 14/02/11 | 11/20/11 | 1 14/02/11 | 1 22/02/11 | 1 22/02/11 | 77,00,00 | 11/70/77 | 1 22/02/11 | 1 24/02/11 | 1 24/02/11 | 11/20/14 | 1.1/20/42.1 | 1 24/02/11 | 1 24/02/11 | 1 24/02/11 | 170017 | 1 24/02/11 | 1 24/02/11 | 1 24/02/11 | 7,00,70 | 1 24/02/11 | 1 24/02/11 | 1 24/02/11 | 1 24/02/11 | 1 24/02/11 | 1 1/20/11 | 1 01/03/11 | 1 01/03/11 | 1 01/03/11 | 1 09/03/11 | 1 09/03/11 | 1 14/03/11 | 11/00/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 14/03/11 | 1 1/03/11 | 14/03/11 | 14/00/11 | 1 14/03/11 | 1 15/03/11 | 1 15/03/11 | 1 15/03/11 | 1 15/03/11 | 1 15/03/11 | |
| WO 1 | 206 | 000 | 536 | 296 | 296 | 200 | 230 | 296 | 296 | 296 | 296 | 200 | 230 | 296 | 296 | 206 | 5 6 | 730 | 296 | 296 | 206 | 000 | 730 | 296 | 296 | 206 | 0 0 | 286 | 296 | 296 | 0 0 | 730 | 296 | 296 | 296 | 206 | 000 | 286 | 296 | 296 | 296 | 296 | 206 | 0 0 | 236 | 286 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 200 | 200 | 280 | 296 | 296 | 296 | 296 | 296 | 296 | |

| Total Value | -105.14 | 4.54 | 4.54 | 18.09 | -19.90 | 00. | 00. | 113.64 | -113.64 | 1163.64 | -1163.64 | 38.40 | 266.91 | 00 | 00 | 24 19 | -24.19 | 90 99 | -53.64 | 000 | 50. 20 | 02: 72 | 9 6 | 9. 6 | 9. 5 | .0. | 00. | 00: | 200.00 | 200.00 | 200.00 | 2231.82 | 8.73 | 60'6- | 77.71 | -81.82 | 3.62 | 60.6- | 18.76 | -13.65 | 12.29 | -4.55 | 187.19 | -163.64 | 271.82 | -271.82 | 157.73 | -163.68 | 00. | 25.33 | 65.00 | -65.00 | 00: | 00: | 00. | 01 | 00. |
|-------------------------|-----------------------|--------------------|--------------------|------------------|------------------|-----------------------------------|------------|------------|------------|-----------------------------------|-----------------------------------|------------------------------------|------------------------------------|------------------|---------------------|------------------|------------------|---------------------|---------------------|------------------|-------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|--------------------------------|------------|------------|------------|-------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------------------|--------------------------------|------------------|------------------|-------------|-------------|------------------------|----------------------|------------------------|------------------------|---------------------------|---------------------------|-----------------|-----------------|--|
| Oncost Actual Value | -105.14 | 4.54 | -4.54 | 18.09 | -19.90 | 1163.64 | 113.64 | 113.64 | -113.64 | 1163.64 | -1163.64 | 38.40 | 266.91 | 24.19 | 53.64 | 24 19 | -24.19 | 90 99 | -53.64 | 271.82 | 163.68 | 00.00 | 0.00 | 20.10 | 90.9 E 0.0 | 13.65 | 4.55 | 163.64 | 200.00 | 200.00 | 200.00 | 2231.82 | 8.73 | 60.6- | 77.71 | -81.82 | 3.62 | 60.6- | 18.76 | -13.65 | 12.29 | -4.55 | 187.19 | -163.64 | 271.82 | -271.82 | 157.73 | -163.68 | 65.00 | 25.33 | 00.59 | -65.00 | 09:09 | 24.70 | 39.91 | 28.90 | 180.00 |
| Committed One | | | | | | -1163.64 | -113.64 | | | | | | | -24.19 | -53 64 | | | | | -271 82 | 100.01 | 00.0- | 0.03 | 20.102 | 90.09 | -13.64 | -4.55 | -163.64 | | | | | | | | | | | | | | | | | | | | | -65.00 | | | | -60.50 | -24.70 | -39.91 | -28.91 | -180.00 |
| hrs/ | | 1.0 | 1.0 | | | | | 0. (| 1.0 | 1.0 | 1.0 | | | | | 10 | 10 | ! | | | | | | | | | | | | | | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | 2.0 | 2.0 | | | | | |
| Transaction Description | 510 & 511 Combo Packs | Box Of Pens | Box Of Pens | Stamp Refills | Stamp Refills | Westinghouse Fridge | Felt Board | Felt Board | Felt Board | Westinghouse Fridge | Westinghouse Fridge | S | Ø | Roofing Screws | Canon Mn250 Printer | Roofing Screws | Roofing Screws | Canon Mn250 Printer | Canon Mn250 Printer | Toolbox | Stamps | 3M ead | Gitter Gilarde | Guitel Gdalds | Bod Brusn | Broom Handles | Phone Leads | Z Handset Cordless Phone | | | | | 3M Lead | 3M Lead | Gutter Guards | Gutter Guards | Bbq Brush | Bbq Brush | Broom Handles | Broom Handles | Phone Leads | Phone Leads | 2 Handset Cordless Phone | 2 Handset Cordless Phone | Toolbox | Toolbox | Stamps | Stamps | Disabled Parking Signs | | Disabled Parking Signs | Disabled Parking Signs | 15Kg Raw Sugar | 15Kg White Sugar | Plain Wire | Bolt Cutters | c Chainsaw Bar Oil |
| Account Description | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Harvey Norman Electrics Bundaberg | | | | Harvey Norman Electrics Bundaberg | Harvey Norman Electrics Bundaberg | Bundaberg State Emergency Services | Bundaberg State Emergency Services | Taylors Hardware | Officeworks | Taylors Hardware | Taylors Hardware | Officeworks | Officeworks | Siner Cheap Auto | Officeworks | Bunings Warehouse | Bunings Warehouse | Durings Warehouse | Burnings warehouse | Bunnings Warehouse | Bunnings warenouse | Dick Smith Electronics Pty Ltd | S L Kilby | C Kimball | J Sage | Direct Pest Control Bundaberg | Bunnings Warehouse | Dick Smith Electronics Pty Ltd | Dick Smith Electronics Pty Ltd | Super Cheap Auto | Super Cheap Auto | Officeworks | Officeworks | Industroquip Qld | BP Australia Pty Ltd | Industroquip Qld | Industroquip Qld | PFD Food Services Pty Ltd | PFD Food Services Pty Ltd | Boylans Produce | Boylans Produce | Bundaberg Chainsaw & Mower Servic Chainsaw Bar Oil |
| Account | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 2859.01 | 618.01 | 618.01 | 618.01 | 2859.01 | 2859.01 | 1554.01 | 1554.01 | 233.01 | 3629.01 | 233.01 | 233.01 | 3629.01 | 3629.01 | 3520.01 | 3629.01 | 68 01 | 68.01 | 00.01 | 06.01 | 68.01 | 68.UI | 5347.01 | 3764.01 | 2410.01 | 4884.01 | 1513.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 5347.01 | 5347.01 | 3529.01 | 3529.01 | 3629.01 | 3629.01 | 130.01 | 4679.01 | 130.01 | 130.01 | 3958.01 | 3958.01 | 189.01 | 189.01 | 365.01 |
| Mod | AP | AΡ | ЧΡ | AP | Αb | AP | AP | AP | AP | Αb | Αb | AP | AP | AP | ΑP | ΑP | AP | ΔA | ΔV | Δ. | ۵ <u>۲</u> | ۵ | | <u> </u> | Y 4 | A . | A . | Ą. | ΑÞ | AP | AΡ | AP | AP | AP | AP | AP | AP | Αb | AΡ | ЧΡ | ЧΡ | AP | AP | AP | Αb | Αb | AΡ | AP | ЧЬ | Αb | ЧΡ | AΡ | AP | AP | Αb | AP | ΑЬ |
| Code | 1412 | 201 | 1412 | 201 | 1412 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 201 | 201 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 1410 | 1770 | 177 | 1 5 | 1 7 | 14 10 | 1410 | 14.10 | 1410 | 201 | 201 | 201 | 201 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 1410 | 201 | 201 | 1412 | 1410 | 1410 | 1410 | 1410 | 1410 |
| _ | | 9 20 | 9 22 | 9 25 | 9 27 | 7 | | | | 3 | 2 | 2 | 4 | 7 | 7 | . K. | 7. | | | | 1 W | | - t | | | - , | - · | - o | 3 | 2 | 3 | 4 | 4 ω | | ტ ე | | 4 15 | | | | 4 27 | 4 29 | 3 | | 3 | 9 2 | 3 | 0 5 | | 0 612 | 3 | 9 | 7 | 0 | 7 | ص ح | 1 |
| Tran Num | 4036039 | 4036039 | 4036039 | 4036039 | 4036039 | 4054965 | 4054967 | 4057728 | 4057728 | 4058192 | 4058192 | 4059690 | 4059690 | 4075687 | 4085101 | 4090484 | 4090484 | 4096202 | 4096202 | 4113852 | 4114603 | 4114604 | 411460F | 1 100 | 4114000 | 4114607 | 4114608 | 4114609 | 4118263 | 4118266 | 4118283 | 4119244 | 4119344 | 4119344 | 4119344 | 4119344 | 4119344 | 4119344 | 4119344 | 4119344 | 4119344 | 4119344 | 4119413 | 4119413 | 4119486 | 4119486 | 4119770 | 4119770 | 4119841 | 4123260 | 4123429 | 4123429 | 4135395 | 4135396 | 4135397 | 4135398 | 4135399 |
| | | 9901420006130622 4 | 9901420006130622 4 | 9901420006130622 | 9901420006130622 | | | | 233 | | 299683 | 170311 | 170311 | 199427 | | c: | | | | • | | | | | | | | 784/ | | | | | | · - | • | | • | • | • | • | 8121/30952 | 8121/30952 | 256-628399 | 256-628399 | 283493 | 283493 | 6138423 | 6138423 | | 10117721 | | 28 | | | | | 205295 |
| Task Trans Dte | 1 15/03/11 | 1 15/03/11 | 1 15/03/11 | 1 15/03/11 | 1 15/03/11 | 1 18/03/11 | 1 18/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 25/03/11 | 1 28/03/11 | 1 29/03/11 | 1 29/03/11 | 1 30/03/11 | 1 30/03/11 | 1 07/04/11 | 1 07/04/11 | 1 07/04/11 | 1 07/04/11 | 10//01/ | 1 07/04/11 | 1 0 //04/11 | 1 0 //04/11 | 1 0 / / 04 / 11 | 1 08/04/11 | 1 08/04/11 | 1 08/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 13/04/11 | 1 13/04/11 | 1 13/04/11 | 1 18/04/11 | 1 18/04/11 | 1 18/04/11 | 1 18/04/11 | 1 18/04/11 |
| | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 206 | 206 | 206 | 206 | 200 | 200 | 280 | 290 | 230 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 |

| Total Value | 39.91 | -39.91 | 28.91 | -28.90 | 180.00 | -180.00 | 60.54 | -60.50 | 24.71 | -24.70 | 21.00 | 21.00 | 40.12 | 75.94 | 00: | 00: | 00: | 88.59 | 00: | 1889.91 | 5.35 | 60.6- | 8.46 | -18.18 | 2.05 | -18 18 | 162 73 | -162 73 | 141.30 | 57.81 | 160.00 | 160.00 | 160.00 | -02 | 160.00 | 163.63 | -163.62 | 480.00 | 00. | 26.96 | 102.51 | 84.32 | 2500.00 | -2500.00 | 200.00 | 200.00 | 200.00 | 200.00 | 55.76 | 90.92 | 36.27 | 17.50 | 00.8 | 66.55 | 136.35 | 37.25 | 620.75 |
|-------------------------|-----------------|------------|-----------------|-----------------|--|--|---------------------------|---------------------------|---------------------------|---------------------------|------------------------------------|------------------------------------|---------------|------------------------------------|--------------------|--------------------|--------------------|----------------------------|--|-------------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------------------------------------|-------------------------------------|------------------|------------------|------------|------------|------------|-------------------------------------|------------------|-----------------------------------|-----------------------------------|------------|---------------------------|------------------------------------|------------------------------------|---------------------------|---------------------------|-------------------|------------|------------|------------|------------|------------------|------------------|--------------|--------------------|-----------------|-----------------|-----------------|--------------------|--------------------|
| Actual Value | 39.91 | -39.91 | 28.91 | -28.90 | 180.00 | -180.00 | 60.54 | -60.50 | 24.71 | -24.70 | 21 00 | 21.00 | 40.12 | 25.94 | 60.6 | 18.18 | 18.18 | 88.59 | 162.73 | 1889.91 | 5.35 | 60'6- | 8.46 | -18 18 | 2 95 | -18 18 | 162 73 | -162 73 | 141.30 | 57.81 | 180.00 | 160.00 | 160.00 | 163.62 | 160.00 | 163.63 | -163.62 | 480.00 | 2500.00 | 26.96 | 102.51 | 84.32 | 2500.00 | -2500.00 | 200.00 | 200.00 | 200.00 | 200.00 | 55.76 | 90.92 | 36.27 | 17.50 | 8.00 | 66.55 | 136.35 | 37.25 | 620.75 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | -9.09 | -18.18 | -18.18 | | -162.73 | | | | | | | | | | | | | | | -163.64 |)) | | | | -2500.00 | | | | | | | | | | | | | | | | | | |
| hrs/ | 1.0 | 1.0 | | | 0.9 | 0.9 | | | | | | | | | | | | | | | | | | | | | 10 | 5 | <u>.</u> | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | | | | | | | | | |
| ition | | | | | | | | | <u>_</u> | _ | | | | | | ead | | | _ | | | | pee | pee | 5 | | _ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Transaction Description | Plain Wire | Plain Wire | Bolt Cutters | Bolt Cutters | Bundaberg Chainsaw & Mower Servic Chainsaw Bar Oil | Bundaberg Chainsaw & Mower Servic Chainsaw Bar Oil | 15Kg Raw Sugar | 15Kg Raw Sugar | 15Kg White Sugar | 15Kg White Sugar | | | | | Brush | 10M Extension Lead | Storage Boxes | | Fone Zone Pty Ltd (TLS Bundaberg) Nokia C5 Prepaid | | Brush | Brush | 10M Extension Lead | 10M Extension Lead | Storage Boxes | Storage Boxes | Nokia C5 Prenaid | Nokia C.5 Prepaid | dona co i cpar | | | | | Phone Charger |)))) | Phone Charger | Phone Charger | Ò | Desk & Cabinets | | | | Desk & Cabinets | Desk & Cabinets | | | | | | | | | | | | | |
| T | ш. | ш. | ш | ш | Nower Servic | Nower Servic | td 1 | | | | | ncy Services | ricy services | ncy Services | ш | _ | | ncil | Bundaberg) N | η Queensland | ш | ш | | | . <i>U</i> . |) <i>U</i> . | | | | | | | | | | | | | | ncy Services | ncy Services | ncy Services | | | | | | | | | ncy Services | Emergency Services | ncy services | ncy Services | ncy services | Emergency Services | Emergency Services |
| scription | oduce. | oduce. | oduce. | oduce. | Chainsaw & N | Chainsaw & N | PFD Food Services Pty Ltd | Bundahero State Emergency Services | Dundahora State Emergency Services | | Bundaberg State Emergency Services | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bundaberg Regional Council | Pty Ltd (TLS | Ergon Energy Corporation Queensland | Bunnings Warehouse | Fone Zone Ptv I td (TLS Bundaherd) | Fone Zone Ptv I td (TI S Bindaherd) | is Ptv I td | ia Ptv I td | מו וא בנת | | | Fone Zone Ptv I td (TI S Bundaherd) | | Fone Zone Ptv Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | | Dave Amos Kitchen Factory | Bundaberg State Emergency Services | Bundaberg State Emergency Services | Bundaberg State Emergency | Dave Amos Kitchen Factory | s Kitchen Factory | | | | | | la Pty Ltd | | | | a | | | 4. |
| Account Description | Boylans Produce | Boylans Pr | Boylans Produce | Boylans Produce | Bundabero | Bundabero | PFD Food | PFD Food | PFD Food | PFD Food | Rindaher | Dandaberg Bundahers | Duildabeig | Bundaberg | Bunnings \ | Bunnings \ | Bunnings \ | Bundaberg | Fone Zone | Ergon Ene | Bunnings \ | Bunnings \ | Bunnings \ | Bunnings \ | Bunnings | Bunnings | Fone Zone | Fone Zone | BP Australia Ptv | BP Australia Ptv | S I Kilby | G Kimball | J. Sage | Fone Zone | K M Peall | Fone Zone | Fone Zone | K M Peall | Dave Amo | Bundaberg | Bundaberg | Bundaberg | Dave Amo | Dave Amos Kitc | K Connolly | S L Kilby | C Kimball | K M Peall | BP Australia Pty | BP Australia Pty | Bundaberg | Bundaberg State | Bundaberg State | Bundaberg State | Bundaberg State | Bundaberg State | Bundaberg State |
| | 189.01 | 189.01 | 189.01 | 189.01 | 365.01 | 365.01 | 3958.01 | 3958.01 | 3958.01 | 3958.01 | 1554 01 | 1554.0 | 1004.01 | 1554.01 | 68.01 | 68.01 | 68.01 | 17.01 | 2836.01 | 237.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 68.01 | 2836.01 | 2836.01 | 4679.01 | 4679.01 | 3764 01 | 2410.01 | 4884 01 | 2264.01 | 5474.01 | 2264.01 | 2264.01 | 5474.01 | 3085.01 | 1554.01 | 1554.01 | 1554.01 | 3085.01 | 3085.01 | 2412.01 | 3764.01 | 2410.01 | 5474.01 | 4679.01 | 4679.01 | 1554.01 | 1554.01 | 1554.01 | 1554.01 | 1554.01 | 1554.01 | 1554.01 |
| | AP | AP | AP | AP | AP | | AP | | AP | | | < | (< | | | | | AP | AP | AP | AP | | | | | | | | | ΔA | 2 0 | Δ Δ | A A | | | AP | | | AP | AP | AP | AP | AP | | AP | AP | AP | AP | A d | ₹ ; | A A | A d | 4 | 4 | ₹ . | AP : | AP |
| | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 2 6 | 0 0 | 707 | 1410 | 1410 | 1410 | 201 | 1410 | 201 | 201 | 1412 | | | | | | | | | | 207 | 201 | 1410 | 201 | 201 | 1412 | 201 | 1410 | 201 | 201 | 201 | 201 | 1412 | 201 | 201 | 201 | | | | 201 | 201 | 207 | | | 201 | 201 |
| ım <i>Lin</i> | 4 | | 8 | 4 10 | 8 | | 7 3 | | | | 0 | | | ω . | 0 | 7 | | 1 | 3 1 | 7 80 | 9 | 5 11 | 5 15 | | | | | ٠ | • | | | | 1 0 | | . 2 | | | | | 0 2 | 4 | | 3 | | | | 7 2 | | 8 580 | | | | | . ' | | 2 | |
| Tran Num Lin | 4139884 | 4139884 | 4139884 | 4139884 | 4139894 | 4139894 | 4142937 | 4142937 | 4142937 | 4142937 | 4147751 | 717777 | 414770 | 414//51 | 4154086 | 4154087 | 4154088 | 4155601 | 4158883 | 4159817 | 4161615 | 4161615 | 4161615 | 4161615 | 4161615 | 4161615 | 4163195 | 4163195 | 4171566 | 4171566 | 7172075 | 4172077 | 4173324 | 4184859 | 4186992 | 4188639 | 4188639 | 4197471 | 4198584 | 4198810 | 4198810 | 4198831 | 4213449 | 4213449 | 4225216 | 4225225 | 4225227 | 4225230 | 4244628 | 4244628 | 4253984 | 4253984 | 4253984 | 4253984 | 4253984 | 4253985 | 4253985 |
| | | | | | | | | | | | | | | | | | | | | Apr11 | . 2 | 2 | 2 | ıc. | י נכ | | 459 | 459 | Apr/2011 | hpr2011 | - 04 | | | | | 20 | 20 | | | | | | | | | | | | | | | | | | | | |
| Reference | 117930 | 117930 | 117930 | 117930 | 27949 | 27949 | JC750393 | JC750393 | JC750393 | JC750393 | 140411 | 11077 | 140411 | 140411 | 207454 | 207455 | 207456 | 190411 | 208018 | 78661692Apr11 | 8121/31835 | 8121/31835 | 8121/31835 | 8121/31835 | 8121/31835 | 8121/31835 | 191-30003459 | 191-30003459 | 10117721Anr2011 | 10117721Apr2011 | 95 | 200 | 96 | 210866 | 26 | 49-30034507 | 49-30034507 | 86 | 212955 | 170511 | 170511 | 190511 | 20110082 | 20110082 | 66 | JR158251 | 100 | JR158252 | 3036419 | 3036419 | 160611 | 160611 | 160611 | 160611 | 160611 | 170611 | 170611 |
| Task Trans Dte | 1 19/04/11 | 1 19/04/11 | 1 19/04/11 | 1 19/04/11 | 1 19/04/11 | 1 19/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 27/04/11 | 1 27/04/11 | 1 27/04/11 | 1 27/04/11 | 1 28/04/11 | 1 28/04/11 | 1 28/04/11 | 1 28/04/11 | 1 03/05/11 | 1 03/05/11 | 1 03/05/11 | 1 03/05/11 | 1 03/05/11 | 1 03/05/11 | 1 03/05/11 | 1 03/05/11 | 1 04/05/11 | 1 04/05/11 | 1 10/05/11 | 1 10/05/11 | 1 11/05/11 | 1 11/05/11 | 1 11/05/11 | 1 13/05/11 | 1 16/05/11 | 1 17/05/11 | 1 17/05/11 | 1 20/05/11 | 1 23/05/11 | 1 23/05/11 | 1 23/05/11 | 1 23/05/11 | 1 26/05/11 | 1 26/05/11 | 1 03/06/11 | 1 03/06/11 | 1 03/06/11 | 1 03/06/11 | 1 10/06/11 | 1 10/06/11 | 1 17/06/11 | 1 17/06/11 | 1 1//06/11 | 1 1//06/11 | 1 1//06/11 | 1 17/06/11 | 1 17/06/11 |
| | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 206 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 206 | 206 | 200 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 236 | 296 | 296 | 296 |

| 1700.00 1700 | | 0611 023851 ii.etment | 4253985 (| | | 1554.01 | | | | | | 1156.58 36.00 | 1156.58 36.00 |
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| 200001 Application Control Application | 1 20/06/11 | justment | | | ΔA | 1554 01 | Bundaherd State Emergency Services | | | | | 679.30 | 679.30 |
| 200610. Agentament | 1 20/06/11 | justment | | | ΑP | 1554 01 | Bundaherd State Emergency Services | | | | | 1067.35 | 1067.35 |
| 0.000-11 Adjustment 455000 2.001 Adjustment 455000 <td>///</td> <td>instmont</td> <td></td> <td></td> <td>2 <</td> <td>1554.01</td> <td>Bundahera State Emergency Services</td> <td></td> <td></td> <td></td> <td></td> <td>26.167</td> <td>267.67</td> | /// | instmont | | | 2 < | 1554.01 | Bundahera State Emergency Services | | | | | 26.167 | 267.67 |
| 200611 CAZZAZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ | 1 20/06/11 | justinent | | | L 0 | 1554.01 | Bundahara State Emergency Services | | | | | 70.4.07 | 40.97 |
| 2009/11 2017/11 <t< td=""><td>1 20/00/11</td><td>justment</td><td></td><td></td><td>ξ <</td><td>1001</td><td>Dundahara Stata Emargana, Sariina</td><td></td><td></td><td></td><td></td><td>40.30</td><td>040.90</td></t<> | 1 20/00/11 | justment | | | ξ < | 1001 | Dundahara Stata Emargana, Sariina | | | | | 40.30 | 040.90 |
| CORDINITY CORDINITY <t< td=""><td>1 24/06/11</td><td>jusiiieiii ววดวววรรว อ</td><td></td><td></td><td>L C</td><td>1334.01</td><td>Dulldabelg state Elliergelicy services</td><td></td><td></td><td></td><td></td><td>219.00</td><td>20.00</td></t<> | 1 24/06/11 | jusiiieiii ววดวววรรว อ | | | L C | 1334.01 | Dulldabelg state Elliergelicy services | | | | | 219.00 | 20.00 |
| CARDONIA SCALES CATCONIA S | 1 74/00/11 | 2777777 | | | | 43.01 | | | | | | 17.70 | 12.20 |
| 2000011 2000012 2000012 2000012 Assigned Age of Age | 1 29/06/11 | 2183 | 42/6485 | 1 1410 | | 133.01 | | hone System - Bundaberg | | 454.55 | | 454.55 | 00. |
| 2000911 2022700 2270757 Lindled Py Ld 1 X Phone System - Bundsheerg 454.55 454.55 2000911 40007444 2270744 4270744 417.4 AP 133.01 Lundled Py Ld 1 X Phone System - Bundsheerg 454.55 454.55 2000911 40007444 4270444 417.4 AP 133.01 Lundled Py Ld 1 X Phone System - Bundsheerg 454.55 454.55 2000911 4675252 4261450 2 201.4 AP 247.21 K Commonly 1 X Phone System - Bundsheerg 456.00 456.0 | | 2183 | 4276756 | 2 1411 | | 133.01 | | rted Plants | | 454.55 | | -454.55 | 00. |
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| 0.00611 PRINTINGS SERIORS ACTION STRAINS PRINTINGS ACTION STRAINS ACTION STRAINS <th< td=""><td>1 20/06/11</td><td>0010400</td><td>407044</td><td>10.1</td><td></td><td>10000</td><td></td><td>hono Cyotom Dundohora</td><td></td><td></td><td></td><td>757.5</td><td>757.5</td></th<> | 1 20/06/11 | 0010400 | 407044 | 10.1 | | 10000 | | hono Cyotom Dundohora | | | | 757.5 | 757.5 |
| 000011 FKT RESEACE ACTUAL STATE ACTUAL OF NORMARY CNORMARY FKT RESEACE ACTUAL STATE ACTUAL OF NORMARY CNORMARY STATE ACTUAL STATE ACTUAL OF NORMARY CNORMARY STATE ACTUAL | 1 /00/07 1 | 10012449 | 4270414 | 141 | | 133.01 | | none System - Bundaberg | | | | -404.00 | -404.00 |
| 1000011 RFR 85254 4281550 2 201 AP 241010 CAMBABILIA CAMBABILI | 1 30/06/11 | 158253 | 4281546 | 2 201 | AP | 2412.01 | K Connolly | | | | | 160.00 | 160.00 |
| 10000F11 R1869255 42014 AP 377401 S.L.Killy 10000F11 R1869255 4201592 2.D. AP 377401 S.L.Killy 10000F11 10000F1 | 1 30/06/11 | 158254 | 4281550 | 2 201 | AP | 2410.01 | C Kimball | | | | | 160.00 | 160.00 |
| 0000011 ARTISSOR 4201400 ARTISSOR | 1 30/06/11 | 158255 | 4281552 | 2 201 | AP | 3764.01 | S L Kilby | | | | | 160.00 | 160.00 |
| 1007/17/10 SERSES 777 (2) COSEGOOD STORES MODE | 1 30/06/11 | 158256 | 4281559 | 2 201 | AP | 5474 01 | K M Deal | | | | | 160.00 | 160 00 |
| (1070710 68656 26862036 77 10 C 1244.0001 552 0.001 Same life (152,000) Same life (152,000) <th< td=""><td>07/20/70</td><td>250</td><td>2260224</td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td><u> </u></td><td>2056 0001</td><td>Toilot Doll 2 Div</td><td></td><td>,</td><td></td><td>0 4 0</td><td>20.00</td><td>20.00</td></th<> | 07/20/70 | 250 | 2260224 | 1 | <u> </u> | 2056 0001 | Toilot Doll 2 Div | | , | | 0 4 0 | 20.00 | 20.00 |
| 10.0077/10 205030 20503058 70 10 244,0001 2070 2010 20 | 01/10/10 | 000 | 100000 | | 2 9 | 1000.0002 | | |) - (| | 67.7 | 56.72 | 30.72 |
| 2007/27/10 3808349 3789358 1 771 CI 1422 0001 1500 Professor 150 Professor 1500 | 1 0//0//10 | 020 | 3369335 | 1 /01 | <u>၁</u> | 1542.0001 | Slimline I owel | | 16.0 | | 3.80 | 38.00 | 41.80 |
| 12809(17) 31563 37850888 17 II C 128009(17) 31563 3785088 57.8 57.8 57.8 17.8 57.8 <t< td=""><td>1 07/07/10</td><td>020</td><td>3369336</td><td>1 701</td><td>೦</td><td>2344.0001</td><td>Spray Toilet (Aerosol)</td><td></td><td>0.9</td><td></td><td>1.09</td><td>10.91</td><td>12.00</td></t<> | 1 07/07/10 | 020 | 3369336 | 1 701 | ೦ | 2344.0001 | Spray Toilet (Aerosol) | | 0.9 | | 1.09 | 10.91 | 12.00 |
| 1777/17 1766 | 1 28/09/10 | 503 | 3636088 | 1 701 | ೦ | 1462.0001 | Isolation Tags | | 12.0 | | 0.58 | 5.78 | 6.36 |
| 30/12/10 31666 38864894 770 C 2220.0001 Taffic Cone 760mm Non Reflective 4.0 5.78 57.83 30/12/10 31666 3864889 770 1C 2220.0001 Taffic Cone 750mm Non Reflective 4.0 5.78 57.83 57.83 40/02/11 3150 417716 770 1C 2220.0001 Tasked Cone 4.0 4.75 < | 1 17/12/10 | 504 | 3788354 | 1 701 | ೦ | 1542.0001 | Slimline Towel | | 32.0 | | 8.13 | 81.30 | 89.43 |
| 1.5.6(1) 3.64,60 3.64,60 3.64,60 3.64,60 3.64,60 3.64,60 3.64,60 4.0 -5.78 -5.78 3.78 -5.78 -5.78 -5.78 3.78 -5.78 <td></td> <td>506</td> <td>3808934</td> <td>1 701</td> <td>೦</td> <td>2293.0001</td> <td>Traffic Cone 750mm Non Reflective</td> <td></td> <td>4.0</td> <td></td> <td>5.78</td> <td>57.83</td> <td>63.61</td> | | 506 | 3808934 | 1 701 | ೦ | 2293.0001 | Traffic Cone 750mm Non Reflective | | 4.0 | | 5.78 | 57.83 | 63.61 |
| 10060311 31740 4017700 70 II C 3227,000 Bedfulp Sand 410 448 <th< td=""><td>1 25/01/11</td><td>506</td><td>3846393</td><td>1 702</td><td><u></u></td><td>2293 0001</td><td>Traffic Cone 750mm Non Reflective</td><td></td><td>40</td><td></td><td>-5.78</td><td>-57.83</td><td>-63.61</td></th<> | 1 25/01/11 | 506 | 3846393 | 1 702 | <u></u> | 2293 0001 | Traffic Cone 750mm Non Reflective | | 40 | | -5.78 | -57.83 | -63.61 |
| 1006/11 31570 4177775 70 C. 2227 0001 Blocks Descripting (kgg) 10 5 89 58 58 58 58 58 58 58 58 58 58 10 10 2227 0001 C 120 feet | 1 04/03/11 | 409 | 4017100 | 1 701 | <u> </u> | 1125 0002 | Redding Sand | | 14.8 | | 145.33 | 290.66 | 435 99 |
| (1)(0)(5/11) (1)(1)(1) (1)(1)(1) (1)(1)(1) (1)(1)(1) (1)(1)(1) (1)(1) (2)(2) (1)(1) (2)(2) (1)(2) (2)(2) (1)(2) (2)(2) (1)(2) (2)(2) <td></td> <td>510</td> <td>4171715</td> <td>701</td> <td><u> </u></td> <td>2327 0001</td> <td>Blocks Deodorant (9kg)</td> <td></td> <td></td> <td></td> <td>5 80</td> <td>58 93</td> <td>64.82</td> | | 510 | 4171715 | 701 | <u> </u> | 2327 0001 | Blocks Deodorant (9kg) | | | | 5 80 | 58 93 | 64.82 |
| 170 170 171 171 171 171 172 172 173 173 173 174 175 | | 0 7 | 77777 | - 1 | 2 9 | 2000.7202 | History Decadolant (9kg) | | - ¢ | | 2. 6 | 00.4 | 70.10 |
| 31512 4231267 701 1C 192,00 12,26 12,51 31512 4231267 701 1C 126,000 Salt-Ploket Caps 200 0.52 5,50 31512 4231267 701 1C 164,000 Salt-Ploket Caps 300 0.52 5,50 31512 4231270 701 1C 164,20001 Salt-Inter (73 thr.) 10 2.65 2.65 30 3.65 <th< td=""><td></td><td>0.0</td><td>41/1/10</td><td>107</td><td>2 9</td><td>4404,0001</td><td>Ilssues racial (100)</td><td></td><td>0.0</td><td></td><td>0 .0</td><td>07.14</td><td>45.34</td></th<> | | 0.0 | 41/1/10 | 107 | 2 9 | 4404,0001 | Ilssues racial (100) | | 0.0 | | 0 .0 | 07.14 | 45.34 |
| 31512 4231208 7 (1) C 1099-0000 354 Profeed Capes 520 | | 21.5 | 4231207 | 10/ | <u>ِ د</u> | 1121.0001 | Star Pickets | | 20.0 | | 12.20 | 122.01 | 134.87 |
| 31512 4731289 7701 C 2066-0001 Phy 1.0 2.86 28.50 31512 4231270 1 701 C 1642.0001 Bin Linet (73 Lite) 1.0 2.86 28.80 31512 4231271 7 701 C 1642.0001 Similine Towell 1.0 4.75 4.78 4.78 89 3404026 1 101 PL 20842 Sibil O34AV Chainsaw 3.0 8.0 4.78 4.78 104 3404206 1 101 PL 20843 Sibil O34AV Chainsaw 3.0 5.70 8.70 104 3404206 1 101 PL 20843 Sibil O34AV Chainsaw 3.0 5.70 5.70 104 3404206 1 101 PL 20846 Sibil O34AV Chainsaw 3.0 5.70 5.70 104 3404206 1 101 PL 20846 Sibil HT75 Polesaw 3.0 5.70 5.70 108 3404406 1 101 PL 20855 Horda Generator (Small) 4.0 1.0 1.0 1.0 1.0 1.0 | | 512 | 4231268 | 1 /01 | <u>၁</u> | 1099.0001 | Star Picket Caps | | 20.0 | | 0.52 | 5.20 | 5.72 |
| 31512 4231270 7 701 C 15420000 Slimitine Towel 1.0 2.88 2.8.78 31512 4231271 7 701 C 15420000 Slimitine Towel 1.0 4.75 47.48 47.8 4 | | 512 | 4231269 | 1 /01 | <u>၁</u> | 2056.0001 | I ollet Roll 2 Ply | | 0.1 | | 2.65 | 26.50 | 29.15 |
| 89 4242271 770 IC 162,0001 475 4748 89 3404025 1 101 PL 7777 Horizon Boat 4 6m, Honda Outboard & Belco Trailler 20 475 4748 89 3404026 1 101 PL 7816 Generator - SES 570 570 104 3404207 1 101 PL 20842 Sith 034 V Chainsaw 3.0 5.70 5.70 104 3404207 1 101 PL 20846 Sith 034 V Chainsaw 3.0 5.70 5.70 104 3404209 1 101 PL 20847 Husqwarma 85 Chainsaw 3.0 5.70 5.70 104 3404210 1 101 PL 20848 Sith INTS Polesaw 3.0 4.0 1.36 108 3404402 1 101 PL 20853 Vangaard HP Generator (Small) 4.0 1.08 1.08 108 3404402 1 101 PL 20854 Honda GX390 Generator (Small) 4.0 1.08 1.08 | | 512 | 4231270 | 1 701 | ೦ | 1931.0001 | Bin Liner (73 Litre) | | 1.0 | | 2.88 | 28.78 | 31.66 |
| 89 3404025 1 1101 PL 7777 Horizon Boart 45m., Honda Outboard & Beloo Trailer 2.0 894.0 104 3404206 1 1101 PL 20842 Stihl 038AV Chainsaw 3.0 5.70 104 3404206 1 1101 PL 20843 Stihl 038AV Chainsaw 3.0 5.70 104 3404206 1 1101 PL 20847 Husqvarma 85 Chainsaw 3.0 5.70 104 3404209 1 1101 PL 20847 Husqvarma 85 Chainsaw 3.0 5.70 104 3404209 1 1101 PL 20847 Husqvarma 85 Chainsaw 3.0 5.70 108 3404400 1 1101 PL 20847 Husqvarma 85 Chainsaw 3.0 4.0 1.0 108 3404401 1 1101 PL 20847 Husqvarma 85 Chainsaw 3.0 4.0 1.0 108 3404407 1 1101 PL 20852 Horda Generator (Small) 4.0 1.0 108 3404404 </td <td></td> <td>512</td> <td>4231271</td> <td>1 701</td> <td>_</td> <td>1542.0001</td> <td>Slimline Towel</td> <td></td> <td>16.0</td> <td></td> <td>4.75</td> <td>47.48</td> <td>52.23</td> | | 512 | 4231271 | 1 701 | _ | 1542.0001 | Slimline Towel | | 16.0 | | 4.75 | 47.48 | 52.23 |
| 89 3d404026 1 1101 P 7816 Generator - SES 89.40 104 3404206 1 1101 PL 20842 Sihi 038AV Chainsaw 3.0 5.70 104 3404208 1 1101 PL 20843 Sihi 0394AV Chainsaw 3.0 5.70 104 3404208 1 1101 PL 20846 Huscyvarna 8 Chainsaw 3.0 5.70 104 3404209 1 1101 PL 20844 Huscyvarna 8 Chainsaw 3.0 5.70 108 3404400 1 1101 PL 20845 Huscyvarna 8 Chainsaw 4.0 1.36 108 3404401 1 1101 PL 20854 Hunda Quand HHP Generator (Small) 4.0 1.08 108 3404401 1 1101 PL 20854 Advance Power R900 Generator (Small) 4.0 1.08 108 3404405 1 1101 PL 20856 Honda GX380 Generator (Small) 4.0 1.08 108 3404406 1 1101 PL 20859 Honda GX320 Generator (Small) 4.0 1.08 108 3404406 | | | 3404025 | 1 1101 | _ | 7777 | Horizon Boat 4.6m, Honda Outboard & Belco | o Trailer | 2.0 | | | 49.80 | 49.80 |
| 104 3404206 1 1101 PL 20842 Sith 034AV Chainsaw 5.70 104 3404207 1 1101 PL 20843 Sith 034AV Chainsaw 3.0 5.70 104 3404207 1 1101 PL 20846 Husqvarna 86 Chainsaw 3.0 5.70 104 3404209 1 1101 PL 20848 Husqvarna 86 Chainsaw 3.0 5.70 108 3404401 1 1101 PL 20854 Husqvarna 86 Chainsaw 4.0 10.80 108 3404401 1 1101 PL 20854 Honda Generator (Small) 4.0 10.80 108 3404402 1 1101 PL 20855 Honda Generator (Small) 4.0 10.80 108 3404402 1 1101 PL 20855 Advance Power APR900 Generator (Small) 4.0 10.80 108 3404402 1 1101 PL 20856 Honda GX390 Generator (Small) 4.0 10.80 108 3404402 1 1101 PL <t< td=""><td></td><td></td><td>3404026</td><td>1 1101</td><td></td><td>7816</td><td>Generator - SES</td><td></td><td>2.0</td><td></td><td></td><td>89.40</td><td>89.40</td></t<> | | | 3404026 | 1 1101 | | 7816 | Generator - SES | | 2.0 | | | 89.40 | 89.40 |
| 104 3404207 1 101 PL 20843 Sith 1034AV Chainsaw 3.0 5.70 104 3404208 1 1101 PL 20846 Sith 1039 Chainsaw 3.0 5.70 104 3404208 1 1101 PL 20848 Husquarna 85 Chainsaw 3.0 5.70 108 340420 1 1101 PL 20854 Husquarna 85 Chainsaw 4.0 1.36 108 340440 1 1101 PL 20853 Vanguard 114P Generator (Small) 4.0 1.080 108 340440 1 1101 PL 20855 Vanguard 114P Generator (Small) 4.0 1.080 108 3404405 1 1101 PL 20855 Advance Power APR900 of KVA Generator (Small) 4.0 1.080 108 3404406 1 1101 PL 20855 Honda GX350 Generator (Small) 4.0 1.080 108 3404406 1 1101 PL 20857 Advance Power APR900 of KVA Generator (Small) 4.0 1.080 108 340 | | 4 | 3404206 | 1 1101 | _ | 20842 | Stihl 038AV Chainsaw | | 3.0 | | | 5.70 | 5.70 |
| 104 3404208 1 1101 PL 20846 Stihl 039 Chainsaw 3.0 5.70 104 3404208 1 101 PL 20848 Husyavana 85 Chainsaw 3.0 5.70 104 3404209 1 1101 PL 20848 Husyavana 85 Chainsaw 3.0 5.70 108 3404401 1 1101 PL 20854 Honda Generator (Small) 4.0 10.80 108 3404402 1 1101 PL 20855 Honda Generator (Small) 4.0 10.80 108 3404402 1 1101 PL 20855 Honda Generator (Small) 4.0 10.80 108 3404405 1 1101 PL 20855 Honda GX390 Generator (Small) 4.0 10.80 108 3404405 1 1101 PL 20855 Honda GX390 Generator (Small) 4.0 10.80 108 3404406 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 10.80 108 3404407 1 1101 | • | 4 | 3404207 | 1 1101 | | 20843 | Stihl 034AV Chainsaw | | 3.0 | | | 5.70 | 5.70 |
| 104 3404209 1 1101 PL 20847 Husqvarna 85 Chainsaw 5.70 104 3404209 1 1101 PL 20848 Husqvarna 85 Chainsaw 3.0 5.70 108 3404401 1 1101 PL 20854 Honda Generator (Small) 4.0 10.80 108 3404401 1 1101 PL 20853 Vanguard 9HP Generator (Small) 4.0 4.0 10.80 108 3404402 1 1101 PL 20854 Advance Power R900 Generator (Small) 4.0 4.0 10.80 108 3404405 1 1101 PL 20856 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404406 1 1101 PL 20857 Advance Power APR900 0.6 K/A Generator (Small) 4.0 4.0 10.80 108 3404406 1 1101 PL 20858 Honda EU10i Generator (Small) 4.0 4.0 10.80 108 3404406 1 1101 PL 20859 Honda EU10i Generator (Small) | • | 4 | 3404208 | 1 1101 | | 20846 | Stihl 039 Chainsaw | | 3.0 | | | 5.70 | 5.70 |
| 104 3404210 1 1101 PL 20848 Husqvanna 85 Chainsaw 5.70 108 340440 1 1101 PL 20854 Husqvanna 85 Chainsaw 4.0 4.0 10.80 108 340440 1 1101 PL 20853 Vanguard PMP Generator (Small) 4.0 10.80 108 340440 1 1101 PL 20855 Advance Power R900 Generator (Small) 4.0 10.80 108 340440 1 1101 PL 20856 Honda GX390 Generator (Small) 4.0 10.80 108 340440 1 1101 PL 20856 Honda GX390 Generator (Small) 4.0 10.80 108 340440 1 1101 PL 20859 Honda GX390 Generator (Small) 4.0 10.80 108 340440 1 1101 PL 20859 Honda GX120 Generator (Small) 4.0 10.80 117 340446 1 1101 PL 20859 Honda GX390 Generator (Small) 4.0 10.80 117 3404468 | • | 4 | 3404209 | 1 1101 | | 20847 | Husayarna 85 Chainsaw | | 3.0 | | | 5 70 | 5 70 |
| 108 3404401 1 101 PL 20853 Honda Generator (Small) 4.0 4.0 13.60 108 3404401 1 1101 PL 20853 Vanguard 9HP Generator (Small) 4.0 4.0 10.80 108 3404402 1 1101 PL 20854 Vanguard 1HP Generator (Small) 4.0 4.0 10.80 108 3404402 1 1101 PL 20855 Advance Power R900 Generator (Small) 4.0 4.0 10.80 108 3404405 1 1101 PL 20856 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404405 1 1101 PL 20858 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404406 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404409 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 4.0 10.80 117 3404468 1 1101 <td< td=""><td>•</td><td>. 4</td><td>3404210</td><td>1101</td><td></td><td>20878</td><td>Histograp 85 Chainsaw</td><td></td><td>) C</td><td></td><td></td><td>5 70</td><td>5 70</td></td<> | • | . 4 | 3404210 | 1101 | | 20878 | Histograp 85 Chainsaw | |) C | | | 5 70 | 5 70 |
| 108 3404402 1 1101 PL 20853 Vanguard 9HP Generator (Small) 4.0 4.0 10.80 108 3404402 1 1101 PL 20853 Vanguard 9HP Generator (Small) 4.0 4.0 10.80 108 3404402 1 1101 PL 20854 Avance Power R900 Generator (Small) 4.0 4.0 10.80 108 3404402 1 1101 PL 20856 Honda GX390 Generator (Small) 4.0 4.0 10.80 108 3404407 1 1101 PL 20858 Honda GX390 Generator (Small) 4.0 4.0 10.80 108 3404407 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404407 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404407 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 4.0 10.80 117 3404468 1 1101 | • | | 3404810 | | | 2005 | Citible DETAGE DOLOGOW | | 5 6 | | | 13.60 | 2.0 |
| 108 3404402 1 1101 PL 20853 Vanguard HPP Generator (Small) 4.0 4.0 10.80 | • | ο α | 3404400 | | | 20852 | Honda Constato (Omall) | |) C | | | 0.00 | 00.01 |
| 108 3404404 1 1101 PL 20855 Advance Power R900 Generator (Small) 4.0 4.0 4.0 10.80 1 | • | ο α | 3404401 | | | 20032 | Vanalisted OFFICE (Small) | |) C | | | 10.00 | 10.00 |
| 108 3404403 1 1101 PL 20854 Vanguard 11HP Generator (Small) 4.0 10.80 108 3404404 1 1101 PL 20855 Advance Power R900 Generator (Small) 4.0 10.80 108 3404406 1 1101 PL 20857 Advance Power APR900 O & KVA Generator (Small) 4.0 4.0 10.80 108 3404407 1 1101 PL 20859 Honda GX350 Generator (Small) 4.0 4.0 10.80 108 3404408 1 1101 PL 20859 Honda EU10i Generator (Small) 4.0 4.0 10.80 108 3404467 1 1101 PL 20879 1980 Home Made Box Trailer 6.0 6.0 13.20 117 3404468 1 1101 PL 20880 AAA Engineering Trailer 6.0 13.20 117 34044470 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 117 34044470 1 1101 PL 20883 Tanken Trailer | , | 0 6 | 3404402 | 0 7 | | 20033 | | | 4 - | | | 10.00 | 10.00 |
| 108 3404404 1 101 PL 20855 Advance Power K900 Generator (Small) 4.0 10.80 108 3404405 1 1101 PL 20856 Honda GX390 Generator (Small) 4.0 10.80 108 3404405 1 1101 PL 20858 Honda GX120 Generator (Small) 4.0 10.80 108 3404407 1 1101 PL 20859 Honda GX120 Generator (Small) 4.0 10.80 108 3404408 1 1101 PL 20859 Honda EU10i Generator (Small) 6.0 13.20 117 3404467 1 1101 PL 20879 1980 Home Made Box Trailer 6.0 13.20 117 3404468 1 1101 PL 20881 Trailer 6.0 13.20 117 3404469 1 1101 PL 20882 1980 Home Made Box Trailer 6.0 13.20 117 3404470 1 1101 PL 20882 1980 Home Made Box Trailer 6.0 13.20 118 3404489 | • | × × | 3404403 | 1 110. | | 20854 | Vanguard 11HP Generator (Small) | | 0.4 | | | 10.80 | 10.80 |
| 108 3404405 1 1101 PL 20856 Honda GX390 Generator (Small) 4.0 10.80 108 3404405 1 1101 PL 20857 Advance Power APR900 0.6 KVA Generator 4.0 10.80 108 3404406 1 1101 PL 20859 Honda GX120 Generator (Small) 4.0 10.80 108 3404408 1 1101 PL 20859 Honda EU10i Generator 4.0 10.80 117 3404467 1 1101 PL 20879 1980 Home Made Box Trailer 6.0 13.20 117 3404468 1 1101 PL 20881 Trailer 6.0 13.20 117 3404469 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 117 3404470 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 118 3404489 1 1101 PL 20883 Tandem Trailer 6.0 13.20 118 3404489 1 1101 | • | ω | 3404404 | 1 1101 | | 20855 | | | 4.0 | | | 10.80 | 10.80 |
| 108 3404406 1 1101 PL 20857 Advance Power APR900 0.6 KVA Generator 4.0 10.80 108 3404407 1 1101 PL 20858 Honda GX350 Generator (Small) 4.0 10.80 108 3404408 1 1101 PL 20859 Honda EU10i Generator 4.0 10.80 117 3404467 1 1101 PL 20879 1980 Home Made Box Trailer 6.0 13.20 117 3404468 1 1101 PL 20880 AAA Engineering Trailer 6.0 13.20 117 3404469 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 117 3404470 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 117 3404489 1 1101 PL 20882 1 100 PL 20883 1 100 PL 118 3404489 1 1101 PL 20850 Masnort Craftsman Push Mower 7 7 | | ∞ | 3404405 | 1 110 | | 20856 | Honda GX390 Generator (Small) | | 0.4 | | | 10.80 | 10.80 |
| 108 3404407 1 101 PL 20858 Honda GX350 Generator (Small) 4.0 10.80 108 3404408 1 101 PL 20859 Honda EU10i Generator (Small) 4.0 10.80 108 3404408 1 1101 PL 20879 Honda EU10i Generator 13.20 117 3404467 1 1101 PL 20880 AAA Engineering Trailer 6.0 13.20 117 3404469 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 117 3404470 1 1101 PL 20883 Tandem Trailer 6.0 13.20 118 3404489 1 101 PL 20883 Tandem Trailer 6.0 13.20 118 3404489 1 101 PL 20883 Tandem Trailer 6.0 6.0 13.20 118 3404489 1 101 PL 20883 Tandem Trailer 7 | ` | _∞ | 3404406 | 1 1101 | | 20857 | Advance Power APR900 0.6 KVA Generator | _ | 4.0 | | | 10.80 | 10.80 |
| 108 3404408 1 1101 PL 20859 Honda GX120 Generator (Small) 4.0 10.80 108 3404409 1 1101 PL 20821 Honda EU10i Generator 4.0 10.80 117 3404467 1 1101 PL 20880 AAA Engineering Trailer 6.0 13.20 117 3404469 1 1101 PL 20881 Trailer 6.0 13.20 117 3404470 1 1101 PL 20883 Tandem Trailer 6.0 13.20 117 3404471 1 1101 PL 20883 Tandem Trailer 6.0 13.20 118 3404471 1 1101 PL 20883 Tandem Trailer 6.0 6.0 118 3404489 1 1101 PL 20883 Tandem Trailer 6.0 6.0 | ` | 8 | 3404407 | 1 1101 | | 20858 | Honda GX350 Generator (Small) | | 4.0 | | | 10.80 | 10.80 |
| 108 3404409 1 1101 PL 20871 Honda EU10i Generator 4.0 10.80 117 3404467 1 1101 PL 20880 AAA Engineering Trailer 6.0 13.20 117 3404469 1 1101 PL 20881 Trailer 6.0 13.20 117 3404470 1 1101 PL 20883 Tandem Trailer 6.0 13.20 118 3404471 1 1101 PL 20883 Tandem Trailer 6.0 13.20 118 3404489 1 1101 PL 20850 Masport Craftsman Push Mower 7.0 6.30 | ` | 80 | 3404408 | 1 1101 | _ | 20859 | Honda GX120 Generator (Small) | | 4.0 | | | 10.80 | 10.80 |
| 117 3404467 1 1101 PL 20879 1980 Home Made Box Trailer 6.0 117 3404468 1 1101 PL 20880 AAA Engineering Trailer 6.0 117 3404469 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 117 3404470 1 1101 PL 20883 Tandem Trailer 6.0 118 3404489 1 1101 PL 20850 Masport Craftsman Push Mower 7.0 | ` | 8 | 3404409 | 1 1101 | | 20921 | Honda EU10i Generator | | 4.0 | | | 10.80 | 10.80 |
| 117 3404468 1 1101 PL 20880 AAA Engineering Trailer 117 3404469 1 1101 PL 20882 1982 Olympic Box Trailer 6.0 13.20 117 3404471 1 1101 PL 20883 Tandem Trailer 6.0 13.20 118 3404489 1 1101 PL 20850 Masport Craftsman Push Mower 7.0 6.30 | _ | 7 | 3404467 | 1 1101 | | 20879 | 1980 Home Made Box Trailer | | 0.9 | | | 13.20 | 13.20 |
| 117 3404469 1 1101 PL 20881 Trailer 6.0 13.20 13.20 14.2082 1982 Olympic Box Trailer 6.0 13.20 14.20 14.2083 Tandem Trailer 6.0 13.20 14.2083 Tandem Trailer 6.0 13.20 14.20850 Masport Craftsman Push Mower 7.0 6.30 | | 7 | 3404468 | 1 1101 | | 20880 | AAA Engineering Trailer | | 0.9 | | | 13.20 | 13.20 |
| 117 3404470 1 1101 PL 20882 1982 Olympic Box Trailer 13.20 . 117 3404471 1 1101 PL 20850 Masport Craftsman Push Mower 7.0 6.30 | ` | 7 | 3404469 | 1 1101 | | 20881 | Trailer | | 0.9 | | | 13.20 | 13.20 |
| 117 3404471 1 1101 PL 20883 Tandem Trailer 6.0 13.20 13.20 118 3404489 1 1101 PL 20850 Massport Craftsman Push Mower 7.0 6.30 | ` | 7 | 3404470 | 1 1101 | | 20882 | 1982 Olympic Box Trailer | | 0.9 | | | 13.20 | 13.20 |
| 118 3404489 1 1101 PL 20850 Massport Craftsman Push Mower 7.0 | ` | 7 | 3404471 | 1 1101 | | 20883 | Tandem Trailer | | 0.9 | | | 13.20 | 13.20 |
| | ` | œ | 3404489 | 1 1101 | | 20850 | Masport Craffsman Push Mower | | 7.0 | | | 6.30 | 6.30 |

| Total Value | 7.20 | 16.00 | 00.01 | 02.01 | 00.699 | 00.069 | 788.80 | 788.80 | 49.80 | 89.40 | 5.70 | 1 : | 9.70 | 5.70 | 5.70 | 5 70 | 2 0 | 13.60 | 10.80 | 10.80 | 10.80 | 10 80 | 00.00 | 10.80 | 10.80 | 10.80 | 0 0 0 | 00.01 | 10.80 | 13.20 | 13.20 | 13.20 | 0,00 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 00.07 | 0.50 | 00.000 | 690.00 | 788.80 | 788.80 | 49.80 | 95.00 | 09:40 | 9.70 | 2.70 | 5.70 | 5.70 | 5.70 | 13.60 | 13.00 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 0.00 | 10.80 | 10.80 | 13.20 | 13.20 | |
|-------------------------|------------------------------|-------------------|-----------------|--------------|-----------------------------------|-------------|----------------------------------|--------------------------|---|-----------------|-----------------------|-------------|----------------------|--------------------|-----------------------|-----------------------|-----------|---------------------|-------------------------|--------------------------------|---------------------------------|--------------------------------------|-------------|-------------------------------|--|-------------------------------|--------------|--------------------|-----------------------|----------------------------|-------------------------|------------|----------|--------------------------|----------------|------------------------------|------------------------------|--------------------------------|--------------|-----------|-----------------------------------|--------------|----------------------------------|--------------------------|--|--------------|-------------|----------------------|----------------------|--------------------|----------------------|----------------------|--------------------|------------|--------------------------|-------------------|---------------------------------|--------------------------------------|-------------------|--|-------------------|---|-------------------|-----------------------|----------------------------|-------------------------|---|
| Actual Value | 7.20 | 16.00 | 16.20 | 10.20 | 00.699 | 00.069 | 788.80 | 788.80 | 49.80 | 89.40 | 5 70 | 1 . | 9.70 | 5.70 | 5.70 | 5 70 | 0 0 | 13.60 | 10.80 | 10.80 | 10.80 | 10.80 | 00:01 | 10.80 | 10.80 | 10.80 | 0000 | 00.01 | 10.80 | 13.20 | 13.20 | 13.20 | 0.50 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 16.30 | 04.0 | 00.000 | 00.069 | 788.80 | 788.80 | 49.80 | 90.40 | 09.40 | 9.70 | 5.70 | 5.70 | 5.70 | 5.70 | 13.60 | 13.00 | 10.00 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 0.00 | 10.80 | 10.80 | 13.20 | 13.20 | |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 0.6 | 16.0 | 0.70 | 0.72 | 0.03 | 20.0 | 58.0 | 58.0 | 2.0 | 2.0 | 3.0 | 9 0 | 3.0 | 3.0 | 3.0 | 3.0 | 9 . | 0.4 | 4.0 | 4.0 | 4.0 | C V | j . | 4.0 | 4.0 | 4 0 | | t. O. (| 4.0 | 0.9 | 0.9 | 9 | 9 0 | 0.0 | 0.9 | 8.0 | 0.6 | 16.0 | 27.0 | 0.00 | 20.0 | 20.0 | 58.0 | 58.0 | 00 | 9 0 | 2.0 | 3.0 | 3.0 | 3.0 | 3.0 | 3.0 | | t . | 0.4 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 |) (| 0.4 | 4.0 | 0.9 | 0.9 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Transaction Description | | | | | | | | | o Trailer | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | Trailer | 2 | | | | | | | | | | | | | | | | | | | | | |
| Transe | | + | , | | _ | | <u>_</u> | | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | | | | | | | | | | | | | (Small) | (Siliali) | _ | Advance Power APR900 0.6 KVA Generator | | | | | | | | | | | | | + | , | | > | | <u>.</u> . | | Horizon Roat 4 6m Honda Outhoard & Belco Trailer | 8 | | | | | | | | | | | (F | · (Small) | | Advance Power APR900 0.6 KVA Generator | | | _ | | | | |
| | 3rushcutter | 5 Ride On 42" Cut |) ! : : : | | Ford Courier 4x4 Dual Cab Utility | | Toyota Landcruiser Troop Carriel | /agon | londa Outbe | | > | > | > | | aw | WE | | ; | nall) | Vanguard 9HP Generator (Small) | Vanquard 11HP Generator (Small) | Advance Dower BOOD Generator (Small) | | Honda GX390 Generator (Small) | 900 0.6 KV, | Honda GX350 Generator (Small) | ator (Cmail) | Generator (Sinali, | ıtor | x Trailer | iler | | | aller | | Masport Craftsman Push Mower | Husqvarna Monodo Brushcutter | John Deere 115 Ride On 42" Cut | ; ; | | Ford Courier 4x4 Dual Cab Utility | | Toyota Landcruiser Troop Carrier | /agon | londa Outh | | | > | > | | aw | wes | | | nall) | Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Generator (Small) | 900 0.6 KV | Generator (Small) | ator (Omall) | Generator (Small) | itor | x Trailer | iler | |
| scription | Monodo E | 9 115 Ride | one Work | ure washer | er 4x4 Dua | _ | ndcruiser T | Toyota Landcruiser Wagon | at 4.6m, H | - SES | Chainsa | V CHallisav | / Chainsav | hainsaw | Husavarna 85 Chainsaw | 85 Chains | | Polesaw | າerator (Sn | 3HP General | 11HP Gene | Door Door | OWEL LABOR | 390 Gener | ower APR | 350 Gener | 70000 | ו בח סבוובוי | 10i Genera | 1980 Home Made Box Trailer | eering Tra |) | | 198z Olympic Box Traller | ailer | aftsman P | Monodo E | 9 115 Ride | Woshor Works | ule wasin | er 4x4 Dua | _ | ndcruiser T | Toyota Landcruiser Wagon | at 4 6m H | OE0 | - 253 | / Chainsav | / Chainsav | hainsaw | Husqvama 85 Chainsaw | 85 Chains | Polesaw. | TOTESAW | Horida Generator (Small) | JHP Gener | 11HP Gene | ower R900 | | ower APR | 350 Gener | 420 Oction | 120 Gener | Honda EU10i Generator | 1980 Home Made Box Trailer | AAA Engineering Trailer |) |
| Account Description | Husqvarna Monodo Brushcutter | John Deere 11 | DAD Drops | DAR Plessure | Ford Couri | Transit Van | Toyota Lar | Toyota Lar | Horizon Bo | Generator - SES | Stihl 038 AV Chainsaw | | Stini 034AV Chainsaw | Stihl 039 Chainsaw | Husavarna | Hisayarna 85 Chainsaw | 11000000 | Stini HI /5 Polesaw | Honda Generator (Small) | Vanguard 9 | Vanguard | O operation D | י אמומטרי - | Honda GX | Advance P | Honda GX: | Hondo OX420 | ייים אווטבו | Honda EU10i Generator | 1980 Home | AAA Engineering Trailer | Trailer | 1000 Cl. | 1982 Olym - | Tandem Trailer | Masport Cr | Husqvarna | John Deer | | | Ford Court | I ransıt Van | Toyota Lar | Toyota Lar | Horizon Bo | Congrator Of | Generator | Stini 038AV Chainsaw | Stihl 034AV Chainsaw | Stihl 039 Chainsaw | Husavama | Husavama 85 Chainsaw | Ctibl HT75 Doleraw | | Torida Ger | Vanguard 9HP | Vanguard ` | Advance P | Honda GX390 | Advance P | Honda GX350 | Llondo CX330 | Honda GX | Honda EU | 1980 Home | AAA Engin | 1 |
| Account | 20849 | 20907 | 21025 | 27012 | 7812 | 7815 | 7813 | 7814 | 7777 | 7816 | 20842 | 20042 | 20843 | 20846 | 20847 | 20848 | 2 1 0 0 0 | 70851 | 20852 | 20853 | 20854 | 20855 | 2003 | 50856 | 20857 | 20858 | 20050 | 2003 | 20921 | 20879 | 20880 | 20881 | 0000 | 20882 | 20883 | 20850 | 20849 | 20907 | 21025 | 2012 | 7187 | /815 | 7813 | 7814 | 7777 | 7016 | 7010 | 20842 | 20843 | 20846 | 20847 | 20848 | 20851 | 2003 | 7007 | 20853 | 20854 | 20855 | 20856 | 20857 | 20858 | 20020 | 20859 | 20921 | 20879 | 20880 | |
| Mod | Ы | ₫ | | 7 6 | 7 | L | Ы | Ы | Ы | Ы | ₫ | _ [| 7 | Ч | Ы | ₫ | | ٦ i | Ы | Ы | Ы | Ξ | | 7 | Ч | ₫ | | ٦ . | Z | Ч | Ы | ₫ | | ۲ i | Ы | Ы | Ы | ₫ | | | Z ; | 7 | Ы | Ы | ₫ | | 7 6 | ┨ i | 7 | 긥 | 占 | Б | | ۲. | Z i | 7 | Д | Ч | Ы | Ы | | | <u>ا</u> ا | 7 | 占 | Ы | |
| Code | 1101 | 1101 | | 0 ; | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 5 6 | 1101 | 1101 | 1101 | 1101 | - 1 | 1101 | 1101 | 1101 | 1101 | 1101 | 5 6 | 1101 | 1101 | 1101 | | 2 . | 1101 | 1101 | 1101 | 1101 | - 4 | 1011 | 1101 | 1101 | 1101 | 1101 | | 5 5 | 1011 | 1101 | 1101 | 1101 | 1101 | | | 1101 | 1101 | 1101 | 1101 | 1101 | 7 | 5 5 | 0 : | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - 7 | 1.01.1 | 1101 | 1101 | 1101 | |
| um Lin | 0 | 5 | | - , | 4 | 5 | 1 | 7 1 | 1 | 1 | - | | 7 | 3 | 4 | ٦. د | | | 4 | 1 | 1 | 7 | | 2 | 1 | 1 | | | 7 | 5 | 1 | 7 | - 5 | - · | 1 | 1 | 1 | 1 | | | | 20 | 1 | 7 | - 6 | 1 0 | ? ? | 9 | 7 | 1 | 1 | 1 | | ; ı | ი | 9 | ·- | 8 | 6. | 1 | | - 4 | 7 9 | 7 | 1 | 4 | |
| Tran Num | 3404510 | 3404515 | 2404657 | 040400 | 3404564 | 3404565 | 3404586 | 3404587 | 3554225 | 3554226 | 3554411 | 1 1 1 | 3554412 | 3554413 | 3554414 | 3554415 | 000 | 3554553 | 3554554 | 3554555 | 3554556 | 255/557 | 7 1 | 3554558 | 3554559 | 3554560 | 200.000 | 0004000 | 3554562 | 3554675 | 3554676 | 3554677 | 0000 | 3554678 | 3554679 | 3554686 | 3554701 | 3554707 | 3554754 | 0000 | 3554757 | 3554758 | 3554776 | 3554777 | 3633742 | 24.70000 | 470000 | 3633986 | 3633987 | 3633988 | 3633989 | 3633990 | 3637177 | 111000 | 3034143 | 3634146 | 3634147 | 3634148 | 3634149 | 3634150 | 3634151 | 1 | 3034152 | 3634153 | 3634283 | 3634284 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reference | 121 | 119 | 0 0 | ე I | 52 | 25 | 100 | 100 | 68 | 88 | 104 | 1 7 | 104 | 104 | 104 | 104 | 1 0 | 108 | 108 | 108 | 108 | 108 | 000 | 108 | 108 | 108 | 0 0 | 001 | 108 | 117 | 117 | 117 | - 7 | / [] | 117 | 118 | 121 | 119 | |) L | 67 | 52 | 100 | 100 | 08 | 8 6 | , , , | 104 | 104 | 104 | 104 | 104 | 20. | 100 | 901 | 108 | 108 | 108 | 108 | 108 | 108 | 9 6 | 801. | 108 | 117 | 117 | |
| Task Trans Dte | 1 27/07/10 | 1 27/07/10 | 07/07/10 | 01/10/17 | 1 2 //0 //10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 01/00/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/00/10 | 0.000 | 01/60/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 01/00/10 | 01/00/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 07/00/10 | 01/60/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/00/10 | 07/00/10 | 01/60/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 01/00/10 | 01/09/10 | 01/60/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 07/00/10 | 01/00/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 27/00/10 | 07/09/10 | 01/60/17 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 07/00/10 | 01/60//2 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | |
| WO Task | 296 1 | 296 | 206 | 087 | 296 | 296 1 | 296 1 | 296 1 | 296 | 296 1 | 296 | 000 | 296 | 296 1 | 296 | 296 | 000 | 7.30 | 296 | 296 | 296 | 206 | 000 | 296 | 296 1 | 796 | 900 | 230 | 296 | 296 1 | 296 | 296 | 000 | 7.00 | 296 1 | 296 1 | 296 1 | 296 | 206 | 000 | 780 | 296 | 296 1 | 296 1 | 296 | 206 | 087 | 796 | 296 1 | 296 1 | 296 1 | 296 | 296 | 200 | 280 | 296 1 | 296 1 | 296 1 | 296 1 | 296 | 296 | 200 | 7.067 | 296 1 | 296 1 | 296 1 | |
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| Total Value 13.20 13.20 13.20 7.20 | 16.00 16.20 665.00 690.00 788.80 788.80 | 64 89.80 89.40 89.40 87.0 87.0 87.0 87.0 87.0 13.60 | 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 | 10.80 13.20 13.20 13.20 13.20 7.20 7.20 16.20 690.00 | 788.80 49.80 89.40 5.70 5.70 5.70 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 |
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| iption | | | | | |
| Transaction Description | | Horizon Boat 4.6m, Honda Outboard & Belco Trailer Generator - SES Stihl 038AV Chainsaw Stihl 039 Chainsaw Stihl 039 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Stihl HT75 Polesaw | II) erator | | Toyota Landcruiser Wagon Horizon Boat 4.6m, Honda Outboard & Belco Trailer Generator - SES Stihl 038AV Chainsaw Stihl 039 Chainsaw Stihl 039 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Hunda Generator (Small) Vanguard 9HP Generator (Small) Vanguard 11HP Generator (Small) Honda GX390 Generator (Small) Advance Power R900 Generator (Small) Honda GX350 Generator (Small) Honda GX350 Generator (Small) Honda GX350 Generator (Small) |
| | .2" Cut Utility Carrier | Outboard & | (Small) (Small) (Small) errator (Sma Small) i.6 KVA Gen Small) Small) | iler Aower cutter ?2" Cut | Outboard & Outboard & CSmall) errator (Sma Small) so KVA Gen Small) Small) |
| ion Box Trailer r man Push N | 5 Ride On 42" Cut Washer x4 Dual Cab Utility uiser Troop Carrie uiser Wagon | .6m, Honda SS nainsaw nainsaw saw Chainsaw Chainsaw | for (Small) Generator (Small) P Generator (Small) Ir R900 Generator Generator (Small) Ir APR900 0.6 KV/ Generator (Small) Generator (Small) | senerator ade Box Trailer ng Trailer Sox Trailer r man Push Mower nodo Brushcutter 5 Ride On 42" Cut Washer | Jisser Wagon Sisser Wagon Sisser Wagon Sisser Wagon Isaw Chainsaw Chainsaw Chainsaw Sasw Chainsaw Sasw To (Small) Generator (Small Generator (Small APR900 Generator (Small Generator (Small) Generator (Small Generator (Small) |
| Account Description Trailer 1982 Olympic Box Trailer Tandem Trailer Masport Craftsman Push Mower Husovarna Monodo Brushcutter | John Deere 115 Ride On 42" Cut BAR Pressure Washer Ford Courier 4x4 Dual Cab Utility Transit Van Toyota Landcruiser Troop Carrier Toyota Landcruiser Wagon | Horizon Boat 4.6m, Honc Generator - SES Stihl 038AV Chainsaw Stihl 039 Chainsaw Stihl 039 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Stihl HT75 Polesaw | Honda Generator (Small) Vanguard 9HP Generator (Small) Vanguard 11HP Generator (Small) Advance Power R900 Generator (Small) Honda GX390 Generator (Small) Advance Power APR900 0.6 KVA Generator Honda GX350 Generator (Small) Honda GX120 Generator (Small) | Honda EU10! Generator 1980 Home Made Box Trailer AAA Engineering Trailer Trailer 1982 Olympic Box Trailer Tandem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" Cut BAR Pressure Washer Transit Van Tovota Landcruiser Troop Carrier | Toyota Landcruiser Wagon Horizon Boat 4.6m, Honda Outboard & Belco Generator - SES Stihl 038AV Chainsaw Stihl 039 Chainsaw Stihl 039 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Stihl HT75 Polesaw Honda Generator (Small) Vanguard 9HP Generator (Small) Advance Power R900 Generator (Small) Honda GX390 Generator (Small) Advance Power APR900 0.6 KVA Generator Honda GX350 Generator (Small) Honda GX350 Generator (Small) |
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| Account 20881 20882 20883 20850 20850 | 20907 21025 7812 7815 7813 | 7777 7816 20842 20843 20846 20847 20847 20847 | 20853 20853 20854 20855 20855 20857 20857 20858 20858 | 20921 20879 20880 20880 20881 20883 20850 20849 20849 20907 21025 7815 | 7814 7777 7816 20842 20843 20846 20847 20854 20854 20855 20855 20855 20855 20855 20856 20856 20856 20856 |
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| Trans Dte 27/09/10 27/09/10 27/09/10 27/09/10 | 27/09/10 27/09/10 27/09/10 27/09/10 27/09/10 | 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 | 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 | 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 27/10/10 | 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 18/1/10 |
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| Total Value 10.80 13.20 13.20 13.20 | 13.20 7.20 7.20 16.00 16.20 690.00 665.00 788.80 788.80 | 89.40 5.70 5.70 5.70 5.70 13.60 10.80 | 10.80 10.80 10.80 10.80 13.20 13.20 13.20 | 13.20 13.20 7.20 7.20 16.00 690.00 665.00 788.80 788.80 | 5.70 8.70 5.70 5.70 5.70 13.60 10.80 10.80 |
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| Actual Value 10.80 13.20 13.20 13.20 | 13.20 7.20 7.20 16.00 16.20 690.00 665.00 788.80 49.80 | 8940 5.70 5.70 5.70 5.70 13.60 10.80 | 10.80 10.80 10.80 10.80 13.20 13.20 13.20 | 13.20 13.20 7.20 7.20 16.00 665.00 665.00 788.80 788.80 49.80 | 89.40 89.40 89.40 57.70 57.70 13.60 10.80 10.80 |
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| | | | | | |
| Transaction Description | Trailer | | | Tailer | |
| Transac | I andem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" Cut Transit Van Nissan Navara 4x4 Dual Cab Utility Toyota Landcruiser Troop Carrier Toyota Landcruiser Wagon Horizon Boat 4.6m. Honda Outboard & Belco Trailer | ((| (Small) (Senerator) | 1982 Olympic Box Trailer Tandem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" Cut BAR Pressure Washer Transit Van Nissan Navara 4x4 Dual Cab Utility Toyota Landcruiser Troop Carrier Toyota Landcruiser Wagon Horizon Boat 4,6m. Honda Outboard & Belco Trailer | () (Small) |
| rator 3ox Trailer railer Trailer | l andem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" Cut BAR Pressure Washer Transit Van Nissan Navara 4x4 Dual Cab Utility Toyota Landcruiser Troop Carrier Toyota Landcruiser Wagon Horizon Boat 4.6m. Honda Outboal | Generator - SES Stihl 038AV Chainsaw Stihl 034AV Chainsaw Stihl 039 Chainsaw Husqvarna 85 Chainsaw Husqvarna 85 Chainsaw Stihl HT75 Polesaw Honda Generator (Small) | Varigual of the Cereia and Carlein) Advance Power R900 Generator (Small) Honda GX390 Generator (Small) Honda GX350 Generator (Small) Honda GX350 Generator (Small) Honda EU10i Generator 1980 Home Made Box Trailer AAA Engineering Trailer Trailer | Tanast Olympic Box Trailer Tandem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" Cut BAR Pressure Washer Transit Van Nissan Navara 4x4 Dual Cab Utility Toyota Landcruiser Troop Carrier Toyota Landcruiser Wagon Horizon Boat 4.6m. Honda Outboal | Generator - SES Sthl 038AV Chainsaw Sthl 034AV Chainsaw Sthl 039 Chainsaw Husqvama 85 Chainsaw Husqvama 85 Chainsaw Husqvama 85 Chainsaw Husqvama 86 Chainsaw Vanguard 9HP Generator (Small) Vanguard 11HP Generator (Small) Vanguard 11HP Generator (Small) |
| Account Description Honda EU10i Generator 1980 Home Made Box Trailer AAA Engineering Trailer Trailer 1982 Olympic Box Trailer | l andem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" Cu BAR Pressure Washer Transit Van Nissan Navara 4x4 Dual Cab Ut Toyota Landcruiser Troop Carrier Toyota Landcruiser Wagon Horizon Boat 4,6m. Honda Outb | Generator - SES Stihl 038AV Chainsaw Stihl 034AV Chainsaw Stihl 039 Chainsaw Husquarna 85 Chainsaw Husquarna 85 Chainsaw Stihl HT75 Polesaw Hundad Generator (Small) | Varigation I III. Certification (Advance Power R900 General Honda GX390 Generator (Sm Advance Power APR900 0.6 I Honda GX350 Generator (Sm Honda EU10i Generator (Sm Honda EU10i Generator APR90 Home Made Box Trailer AAA Engineering Trailer Trailer | 1982 Olympic Box Trailer Tandem Trailer Masport Craftsman Push Mower Husqvarna Monodo Brushcutter John Deere 115 Ride On 42" C.L BAR Pressure Washer Transit Van Nissan Navara 4x4 Dual Cab Ut Toyota Landcruiser Troop Carrie Toyota Landcruiser Wagon Horizon Boat 4,6m. Honda Outb | Generator - SES Stihl 038AV Chainsaw Stihl 034AV Chainsaw Stihl 039 Chainsaw Husqvama 85 Chainsaw Husqvama 85 Chainsaw Husqvama 85 Chainsaw Stihl HT75 Polesaw Honda Generator (Small) Vanguard 9HP Generator Vanguard 11HP Generator |
| Accoum Honda 1980 H AAA El Trailer 1982 C | I andem I ra Masport Cra Husqvarna I John Deere BAR Pressu Transit Van Nissan Nave Toyota Lanc Toyota Lanc | General Still OS Still OS Still OS Still OS Still Husque Still Husque Still Husque Still Husque Vangue Vangue | Varigue Varigue Honda Honda Honda 1980 H AAA Ei | 1982 Olymp Tandem Trandem Trandem Trandem Trandem Trandem Crandem Pusquarna John Deere BAR Pressur Transit Van Nissan Navx Toyota Lanc Toyota Lanc Horizon Boa | General Stihl OS Stihl OS Stihl OS Husqvv Stihl H Honda Vanguv Vanguv Advanc |
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| Lin | 8 4 - 0 0 - 2 - 2 <i>-</i> | 2 4 6 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 000-9840-9 | 16,40000064780 | 0 4 4 9 4 8 6 0 4 8 |
| Tran Num 3734504 3734804 3734805 3734806 3734806 | 3734808 3734824 3734841 3734846 3734936 3734941 3734961 3734961 3734961 | 3794908 3795228 3795230 3795231 3795232 3795505 3795506 | 3795509 3795510 3795511 3795513 3795514 379550 3795560 | 3795563 3795564 3795819 3795819 3795826 3795873 3795917 3795918 | 382269 3822995 3822995 3822997 3822998 3824999 3825001 3825003 3825003 |
| Reference 108 117 117 | 117 121 119 25 25 100 89 | 8 4 4 4 4 4 8 8 8 8 | 108 108 108 117 117 | 117 117 119 119 25 25 100 100 89 | 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
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| Task Trans Dte 1 18/11/10 1 18/11/10 1 18/11/10 1 18/11/10 | 1 18/11/10 1 18/11/10 1 18/11/10 1 18/11/10 1 18/11/10 1 18/11/10 1 18/11/10 | 22/12/10 122/12/10 122/12/10 122/12/10 122/12/10 122/12/10 122/12/10 122/12/10 | 22/12/10 1 22/12/10 1 22/12/10 1 22/12/10 1 22/12/10 1 22/12/10 1 22/12/10 | 22/2/10 122/2/10 122/2/10 122/2/10 122/2/10 122/2/10 122/2/10 122/2/10 122/2/10 | 1 1/01/11 1 1/01/11 1 1/01/11 1 13/01/11 1 13/01/11 1 13/01/11 |
| | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 7 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

| | | 20856 | | 0.5 | 40.90 | 70.00 |
|----------------|--------------------|-------|---|---------------|--------|--------|
| - | | | Honda GX390 Generator (Small) | 0.4 | 10.80 | 10.80 |
| , | | | Advance Power APR900 0.6 KVA Generator | 4.0 | 10.80 | 10.80 |
| _ | | | Honda GX350 Generator (Small) | 4.0 | 10.80 | 10.80 |
| - · | | | Honda GX120 Generator (Small) | 4.0 | 10.80 | 10.80 |
| · - | | | Honda EU10i Generator | 0.6 | 10.80 | 10.80 |
| 3825103 1 1 | 1101 PL | 20879 | 1980 Home Made Box Trailer | 0.9 | 13.20 | 13.20 |
| - | | | Trailer | 9.9 0.9 | 13.20 | 13.20 |
| _ | 1101 PL | 20882 | 1982 Olympic Box Trailer | 6.0 | 13.20 | 13.20 |
| 3825107 1 1 | 1101 PL | 20883 | Tandem Trailer | 0.9 | 13.20 | 13.20 |
| _ | | | Masport Craftsman Push Mower | 8.0 | 7.20 | 7.20 |
| <u> </u> | | | Husqvarna Monodo Brushcutter | 0.6 | 7.20 | 7.20 |
| | | | John Deere 115 Ride On 42" Cut | 16.0 | 16.00 | 16.00 |
| | | | BAR Pressure Washer | 27.0 | 16.20 | 16.20 |
| 3825682 1 1 | 1101 1101 PL | 7875 | Transit Van Nissan Mayara 4x4 Dual Cab Hilito | 50.0 | 690.00 | 690.00 |
| | | | |). 85 C 85 | 788 80 | 788.80 |
| | | | Toyota Landoniser Wagon | 0.00 | 788.80 | 788.80 |
| | | | Horizon Boat 4 6m Honda Outboard & Belco Trailer | 0.00 | 49.80 | 49.80 |
| | | | Generator - SES | 0.00 | 89.40 | 89.40 |
| | | | Stihl 038AV Chainsaw | 0.6 | 5.70 | 5.70 |
| _ | | | Stirl 034AV Chainsaw | 9 O. E. | 5.70 | 5.70 |
| _ | 1101 PL | 20846 | Stihl 039 Chainsaw | 0.8 | 5.70 | 5.70 |
| _ | 1101 PL | 20847 | Husqvarna 85 Chainsaw | 3.0 | 5.70 | 5.70 |
| _ | 1101 PL | 20848 | Husqvarna 85 Chainsaw | 3.0 | 5.70 | 5.70 |
| _ | 1101 PL | | Stihl HT75 Polesaw | 4.0 | 13.60 | 13.60 |
| _ | | | Honda Generator (Small) | 4.0 | 10.80 | 10.80 |
| _ | | | Vanguard 9HP Generator (Small) | 4.0 | 10.80 | 10.80 |
| _ | _ | | Vanguard 11HP Generator (Small) | 4.0 | 10.80 | 10.80 |
| | | | Advance Power R900 Generator (Small) | 4.0 | 10.80 | 10.80 |
| 3984620 1 1 | 7 2 | 20850 | Honda GX390 Generator (Small) | 0. 4 | 10.80 | 10.80 |
| | | 2085/ | Advance Fower AF NSOO 0.0 NVA Generator Honda (3X350 Generator / Small) | b. 4 | 10.80 | 10.80 |
| | | 20859 | Honda GX120 Generator (Small) | 0 4 0 0 | 10.80 | 10.80 |
| | | | Honda EU10i Generator | 0.4 | 10.80 | 10.80 |
| _ | | | 1980 Home Made Box Trailer | 6.0 | 13.20 | 13.20 |
| 1 | 1101 PL | | AAA Engineering Trailer | 6.0 | 13.20 | 13.20 |
| 3984695 1 1 | 1101 PL | 20881 | Trailer | 6.0 | 13.20 | 13.20 |
| _ | 1101 PL | 20882 | 1982 Olympic Box Trailer | 0.9 | 13.20 | 13.20 |
| _ | 1101 PL | | Tandem Trailer | 0.9 | 13.20 | 13.20 |
| 3984753 1 1 | | | Masport Craftsman Push Mower | 8.0 | 7.20 | 7.20 |
| _ | _ | | Husqvama Monodo Brushcutter | 0.6 | 7.20 | 7.20 |
| _ | _ | | John Deere 115 Ride On 42" Cut | 16.0 | 16.00 | 16.00 |
| - | | | BAR Pressure Washer | 27.0 | 16.20 | 16.20 |
| _ | _ | | | 50.0 | 00.069 | 00.069 |
| _ | _ | | Nissan Navara 4x4 Dual Cab Utility | 50.0 | 665.00 | 665.00 |
| 3984869 1 1 | 1101 PL | 7813 | Toyota Landcruiser Troop Carrier | 58.0 | 788.80 | 788.80 |
| 3984870 1 1 | 1101 PL | 7814 | Toyota Landcruiser Wagon | 58.0 | 788.80 | 788.80 |
| _ | 1101 PL | | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | 2.0 | 49.80 | 49.80 |
| _ | _ | 7816 | Generator - SES | 2.0 | 89.40 | 89.40 |
| _ | 1101 PL | 20842 | Stihl 038AV Chainsaw | 3.0 | 5.70 | 5.70 |
| - | _ | | Stinl 034AV Chainsaw | 3.0 | 5.70 | 5.70 |
| _ | | | Stihl 039 Chainsaw | 3.0 | 5.70 | 5.70 |
| _ | _ | | Husqvama 85 Chainsaw | 3.0 | 5.70 | 5.70 |
| - | 1101 PL | 20848 | Husqvama 85 Chainsaw | 3.0 | 5.70 | 5.70 |
| 4053840 1 1 | 1101 PL | 20851 | Stihl HT75 Polesaw | 4.0 | 13.60 | 13.60 |

| Total Value | 10.80 | 10.80 | 10.80 | 10.00 | 10.00 | 10.80 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 16.20 | 00.069 | 00.599 | 788.80 | 788.80 | 7.90 | 49.80 | 89.40 | 9.70 | 5.70 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 16.20 | 00.069 | 002.00 | 788.80 | 49.80 | 89.40 | 5.70 |
|-------------------------|-------------------------|--------------------------------|---------------------------------|--------------------------|-------------------------------|--|-------------------------------|-------------------------------|-----------------------|----------------------------|-------------------------|------------|--------------------------|----------------|------------------------------|------------------------------|--------------------------------|---------------------|------------|------------------------------------|----------------------------------|--------------------------|-------------------------------|---|-----------------|-----------------------|--------------------|-----------------------|-----------------------|--------------------|-------------------------|--------------------------------|---------------------------------|--------------------------------------|-------------------------------|--|-------------------------------|-----------------------------------|----------------------------|-------------------------|------------|--------------------------|----------------|------------------------------|------------------------------|--------------------------------|---------------------|------------|------------------------------------|--------------------------|--|-----------------|----------------------|
| Actual Value | 10.80 | 10.80 | 10.80 | 10.00 | 10.00 | 10.00 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 16.20 | 00.069 | 00.599 | 788.80 | 788.80 | 7.90 | 49.80 | 89.40 | 3.70 | 5.70 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 16.20 | 690.00 | 002:00 | 788.80 | 49.80 | 89.40 | 5.70 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 4.0 | 4.0 | | 4 z | 0.4 | 0.4 | j. 4 | | i 4 | 0.9 | 0.9 | 0.9 | 0.9 | 0.9 | 8.0 | 0.6 | 16.0 | 27.0 | 20.0 | 20.0 | 58.0 | 28.0 | 1.0 | 2.0 | 2.0 | 0.0 | 0.0 | 0. E | 5. S | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.4 | 0.4 | 0.4 | t 4 | 0.6 | 0.9 | 0.9 | 0.9 | 0.9 | 8.0 | 0.6 | 16.0 | 27.0 | 50.0 | 50.0 | 28.0 58.0 | 2.0 | 2.0 | 3.0 |
| Transaction Description | | Small) | (Small) | (Jillali) | erator (Small) | oniall) RVA Generator | ONVA Generator | 2mall) | orien) | er | i | | | | ower | utter | 2" Cut | | | ab Utility | Sarrier | | | Outboard & Belco Trailer | | | | | | | | Small) | (Small) | erator (Small) | imall) | o KVA Generator | omall) | oriali) | ë | | | | | ower | utter | 2" Cut | | 1 | io Utility | , aller | ilsei wagori 6m. Honda Outboard & Belco Trailer | | |
| Account Description | Honda Generator (Small) | Vanquard 9HP Generator (Small) | Vancuard 11HD Generator (Small) | Valiguald TIPP Generator | Hondo Oxono Cenerator (Small) | Advance Dower ADDOOD O 6 KVA Generator | Honda GX350 Generator (Small) | Honda (X120 Generator (Small) | Honda EU10i Generator | 1980 Home Made Box Trailer | AAA Engineering Trailer | Trailer | 1982 Olympic Box Trailer | Tandem Trailer | Masport Craftsman Push Mower | Husqvarna Monodo Brushcutter | John Deere 115 Ride On 42" Cut | BAR Pressure Washer | | Nissan Navara 4x4 Dual Cab Utility | Toyota Landcruiser Troop Carrier | Toyota Landcruiser Wagon | Mitsubishi Triton 2WD Utility | Horizon Boat 4.6m, Honda Outboard & Belco Trailer | Generator - SES | Still 030AV Challisaw | Stihl 039 Chainsaw | Husayarna 85 Chainsaw | Husayarna 85 Chainsaw | Stihl HT75 Polesaw | Honda Generator (Small) | Vanguard 9HP Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Honda GX390 Generator (Small) | Advance Power APRSUU U.S KVA Generator | Honda GX350 Generator (Small) | Honda E1110i Generator | 1980 Home Made Box Trailer | AAA Engineering Trailer | Trailer | 1982 Olympic Box Trailer | Tandem Trailer | Masport Craftsman Push Mower | Husqvarna Monodo Brushcutter | John Deere 115 Ride On 42" Cut | BAR Pressure Washer | | Nissan Navara 4x4 Dual Cab Utility | Toyota Landcruiser Magon | Horizon Boat 4.6m. Honda | Generator - SES | Stihl 038AV Chainsaw |
| Account | 20852 | 20853 | 20850 | 20034 | 2002 | 20820 | 20858 | 20820 | 20921 | 20879 | 20880 | 20881 | 20882 | 20883 | 20850 | 20849 | 20907 | 21025 | 7815 | 7823 | 7813 | 7814 | 8303 | 7777 | /816 | 20042 | 20843 | 20847 | 20848 | 20851 | 20852 | 20853 | 20854 | 20855 | 20826 | 70807 | 20828 | 20039 | 20879 | 20880 | 20881 | 20882 | 20883 | 20850 | 20849 | 20907 | 21025 | 7815 | 7013 | 7814 | 7777 | 7816 | 20842 |
| Mod | Ы | Ы | . 5 | ٦ . | ۲ - | □ | | | 7 2 | Ы | . J | PL | Ч | PL | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | ٦ i | 로 2 | 7 - | ┨ □ | 7 2 | 1 | . L | Ы | Ч | Ч | 굽 ; | 로 a | 7 5 | ┨ a | □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | | Ч | Ч | Ы | Ч | Ы | Ы | 리 i | 굽 ; | 굽 : | ┨ a | | 7 4 | 1 1 | 1 1 |
| Code | 1101 | 1101 | 107 | 2 5 | 5 5 | 2 5 | 101 | 5 5 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 5 5 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 10.7 | 101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 1 5 | 1101 | 1101 | 1101 |
| m <i>Lin</i> | _ | 7 | . 4 | | | | | | | - | | 7 | 1 | _ | 7 | 1 | 1 | ~ | 7 | ~ | 7 | 1 | _ | ~ ~ | | | | . ← | | ~ ~ | 7 | - | 1 | L , | ~ ~ | | | - ~ | - ~ | - | 1 | _ | 7 | - | _ | <u> </u> | . . | | | | | | |
| Tran Num | 4053841 | 4053842 | 1053813 | 40000 | 4000044 | 4000040 | 4053847 | 4022047 | 4053849 | 4053896 | 4053897 | 4053898 | 4053899 | 4053900 | 4053907 | 4053930 | 4053936 | 4054018 | 4054027 | 4054028 | 4054059 | 4054060 | 4102441 | 4140743 | 4140/44 | 4140955 | 4140934 4140935 | 4140936 | 4140937 | 4141112 | 4141113 | 4141114 | 4141115 | 4141117 | 4141118 | 4.44.19 | 4141120 | 4141121 4141122 | 4141218 | 4141219 | 4141220 | 4141221 | 4141222 | 4141235 | 4141251 | 4141257 | 4141304 | 4141311 | 4141312 | 4141335 4141336 | 4141330 4189680 | 4189681 | 4189858 |
| rence | 108 | 108 | | | | | | | | | | | | | | | 0 | | | | | | 01-20-00000225 | | 89 | | | | | | | | | | 108 | | | | | | | | | | | 0 | | | 25 | | | | 4 |
| Task Trans Dte | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 10/03/11 | 1 10/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 23/03/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 |
| | 296 | 296 | 900 | 290 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 |

| lotal value | 0.70 | 9.70 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 00:01 | 10.00 | 08.01 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.50 | 13.20 | 13.20 | 13.20 | 02.7 | 02.7 | 16.00 | 16.20 | 690.00 | 665.00 | 788.80 | 788.80 | 49.60 | 09.40 | 5.70 | 5.70 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 02.7 | 16.00 | 16.20 | 00.069 | 665.00 | 788.80 |
|---|----------------------|--------------------|-----------------------|-----------------------|--------------------|-------------------------|---------------------------------|-------------------|-----------------------------|--------------------------------------|-------------------------------|--|-------------------------------|-------------------------------|-----------------------|----------------------------|--------------------------|---|----------------|----------------|------------|------------------------------|------------------------------|--------------------------------|---------------------|------------|----------------------|---------------------------------|---------------------------|--|-----------------------|----------------------|--------------------|-----------------------|-----------------------|--------------------|-------------------------|--------------------------------|---------------------------------|--------------------------------------|-------------------------------|--|-------------------------------|-------------------------------|-----------------------|----------------------------|-------------------------|------------|--------------------------|----------------|------------------------------|--------------------------------|---------------------|--------------|----------------------|--------------|
| Acidal Value | 07.0 | 9.70 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 00:01 | 0.00 | 08.01 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 19.00 | 13.20 | 02.01 | 13.20 | 13.20 | 13.20 | 7.20 | 7.20 | 16.00 | 16.20 | 690.00 | 665.00 | 788.80 | 788.80 | 49.60 | 09:40 | 5.70 | 5.70 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 7.20 | 16.00 | 16.20 | 00.069 | 665.00 | 788.80 |
| Olicost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committee | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S C | 3.0 | 3.0 | 3.0 | 3.0 | 4.0 | 0.4 | 4.0 | 5 5 | j. 2 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.4 |) C | 0.0 | 9 6 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.0 | 27.0 | 20.0 | 50.0 | 58.0 | 0.83.0 | 0.0 | 2.0 2.0 | 3.0 | 3.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 | 0.9 | 0.9 | 0.9 | 0.9 | 0.0 | 0.0 | 16.0 | 27.0 | 50.0 | 50.0 | 58.0 |
| priori | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Hansaciion Description | | | | | | | | | | | | ator | | | | | | | | | | | | | | | | | | selco Italiei | | | | | | | | | | | | ator | | | | | | | | | | | | | | |
| | | | | | | | Small) | (Small) | (Siliali) Srofor (Smoll) | erator (Small) | small) | 6 KVA Gener | Small) | Small) | | ı | D | | | | 3 | ower | utter | z" Cut | | | ab Utility | Jarner | 0 7 | om, nonda Outboard & Berco Hairel S | | | | | | | | Small) | (Small) | erator (Small) | Small) | 6 KVA Gener | small) | small) | | er | | | | | ower | o"Cut | 5 | | ab Utility | Sarrier |
| | amsaw | saw | Chainsaw | Shainsaw | WES | or (Small) | Generator (| Coporator (Small) | Generator | RSOU Gene | Generator (S | APR900 0. | Generator (S | Generator (S | enerator | de Box Trail | מכי באופרו את Trailer | 13 - 13 - 13 - 13 - 13 - 13 - 13 - 13 - | Trailor | מסא דומוות | 70.0 | nan Pusn M | nodo Brusno | Kide On 42 | Washer | | 4x4 Dual Cab Utility | iser Iroop (| iser wagon | orn, norida o | O cocio | ailsaw | Saw | Chainsaw | Chainsaw | saw | or (Small) | Generator (| 9 Generator | R900 Gene | Generator (S | APR900 0. | Generator (S | Generator (S | enerator | de Box Trail | ng Trailer | ŀ | sox I railer | | nan Push M | Ride On 4% | Vasher | | 4x4 Dual Cab Utility | iser Troop (|
| Ticacon Tocal Airon | Stini 034AV Chainsaw | Stini 039 Chainsaw | Husqvarna 85 Chainsaw | Husqvarna 85 Chainsaw | Stihl HT75 Polesaw | Honda Generator (Small) | Vanculard 9HP Generator (Small) | Vanguard 11HD | Adverse Device | Advance Power R900 Generator (Small) | Honda GX390 Generator (Small) | Advance Power APR900 0.6 KVA Generator | Honda GX350 Generator (Small) | Honda GX120 Generator (Small) | Honda EU10i Generator | 1080 Home Made Box Trailer | AAA Engineering Trailer | Trailor | 1082 Olympic B | Tondom Troilor | | Masport Crantsman Push Mower | Husqvarna Monodo Brusncutter | John Deere 115 Ride On 42" Cut | BAR Pressure Washer | | Nissan Navara | Ioyota Landcruiser Iroop Carner | l oyota Landcruiser wagon | Gonorator SES | Ctibl 039 AV Chaineau | Stihl 0344V Chainsaw | Stihl 039 Chainsaw | Husqvarna 85 Chainsaw | Husqvarna 85 Chainsaw | Stihl HT75 Polesaw | Honda Generator (Small) | Vanguard 9HP Generator (Small) | Vanguard 11HP Generator (Small) | Advance Power R900 Generator (Small) | Honda GX390 Generator (Small) | Advance Power APR900 0.6 KVA Generator | Honda GX350 Generator (Small) | Honda GX120 Generator (Small) | Honda EU10i Generator | 1980 Home Made Box Trailer | AAA Engineering Trailer | Irailer | 1982 Olympic Box Trailer | landem Iraller | Masport Cratisman Push Mowel | John Deere 115 Ride On 42" Cut | BAR Pressure Washer | Transit Van | ara | |
| 700047 | 20843 | 20846 | 20847 | 20848 | 20851 | 20852 | 20853 | 20000 | 10000 | 20855 | 20856 | 20857 | 20858 | 20859 | 20921 | 20870 | 20879 | 20000 | 20882 | 20002 | 20003 | 20830 | 20849 | 20907 | 21025 | 7815 | 7823 | 7813 | 7377 | 7816 | 70842 | 20842 | 20846 | 20847 | 20848 | 20851 | 20852 | 20853 | 20854 | 20855 | 20856 | 20857 | 20858 | 20859 | 20921 | 20879 | 20880 | 20881 | 20882 | 20883 | 20830 | 20843 | 21025 | 7815 | 7823 | 7813 |
| 2 2 | ٦ i | Z | Ы | Ы | ₫ | | ا ا <u>م</u> | | ٦ - | ٦ i | Ы | Ы | Ы | Ы | Б | . 5 | ا ا | | 1 6 | ٦ - | ٦ - | ۲ - | 7 5 | ٦ i | ٦ i | ٦ i | ا ا | ٦ i | ٦ a | | 1 5 | | 1 4 | . പ | Ы | Ы | Ы | Ч | PL | Ы | Ы | ┨ i | Ъ. | Ы | Ы | ٦ ا | ا ا | ┨ i | 로 a | 7 5 | | | | . പ | . പ | ٦ ا |
| 7 | 1011 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | | - 7 | 1.01.1 | 1101 | 1101 | 1101 | 1101 | 1101 | 107 | 101 | - 7 | 107 | - 7 | - 7 | - 7 | 107 | 1101 | 1101 | 1101 | 1101 | 1101 | 1011 | 101 | 7 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 107 | 5 5 | 101 | 1101 | 1101 | 1101 | 1101 |
| · i | | _ | _ | _ | _ | | _ | | | | _ | _ | _ | _ | _ | | | | | - 4 | | | | | | _ | | | | | | | | · ~ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | | | | | | - | - | _ |
| | 4189859 | 4189860 | 4189861 | 4189862 | 4189998 | 4189999 | 4190000 | 4100001 | 4190001 | 4190002 | 4190003 | 4190004 | 4190005 | 4190006 | 4190007 | 4190051 | 4190051 | 4100052 | 4190053 | 4100054 | 4190053 | 4190061 | 4190079 | 4190088 | 4190126 | 4190134 | 4190135 | 4190158 | 4190159 | 4247300 | 4247301 | 4247463 | 4247485 | 4247486 | 4247487 | 4247668 | 4247669 | 4247670 | 4247671 | 4247672 | 4247673 | 4247674 | 4247675 | 4247676 | 4247677 | 4247741 | 4247742 | 4247745 | 4247746 | 4247747 | 4241164 | 4247803 | 4247862 | 4247878 | 4247879 | 4247906 |
| Jererance 104 | | | | | | | . ~ | | | ~ | ~ | ~ | ~~ | | | | | | | | | • | | | | | | | | | | • | | | | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | | | | | | • | _ ~ | | | | |
| 707 | 401 | 104 | 104 | 104 | 108 | 108 | 108 | 0 0 | 0 0 | 201 | 108 | 108 | 108 | 108 | 108 | 14.0 | 117 | - 7 | 117 | - 7 | - 7 | 0 7 | 177 | 119 | 93 | 25 | 25 | 100 | 001 | 0 0 | 900 | 104 | 104 | 104 | 104 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 108 | 117 | 117 | 117 | 117 | - 7 | 121 | 119 | 93 | 25 | 25 | 100 |
| ימטר וימוט עני | 11/00/91 1 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 10/05/11 | 1 10/03/11 | 1.1./60/81.1. | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 10/05/11 | 1 18/05/11 | 1 10/03/11 | 1 10/03/11 | 1 16/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 |
| 000 | 230 | 296 | 296 | 296 | 296 | 296 | 296 | 200 | 2 9 | 230 | 296 | 296 | 296 | 296 | 296 | 200 | 296 | 200 | 206 | 200 | 0 0 | 230 | 0 0 | 296 | 296 | 296 | 296 | 296 | 280 | 230 | 206 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 200 | 286 | 296 | 296 | 296 | 296 | 296 |

| 3368761 1101 PL 7814 3368761 1 1401 PU 68 3368766 1 1401 PU 68 3368766 2 1401 PU 639 3368766 2 1401 PU 839 3368766 4 1401 PU 839 3368766 4 1401 PU 839 3368770 1 1401 PU 1536 3523098 1 1403 PU 100 3539093 1 1401 PU 68 3539097 1 1401 PU 68 3539097 2 1401 PU 3629 3533097 2 1401 PU 3629 3533097 3 1401 PU 3629 3533097 4 1401 PU 3629 355325 5 1401 PU 3629 355325 4 1401 PU 3629 355325 4 1401 PU 3629 355325 4 1401 PU 3629 355335 1 1401 PU 3629 355325 1 1401 PU 3629 355335 1 1401 PU 3629 355335 1 1401 PU 3629 3553193 1 1401 PU 3629 355335 1 1401 PU 3629 35533193 1 1401 PU 3629 | Toyota Landcruiser Wagon Bunnings Warehouse Dontors Hospitality & Cleaning Solutic Power Supply Godfreys Vacuum Cleaner Specialists Power Supply Craft Rental & Hardware Pty Ltd Power Supply Craft Rental & Hardware Pty Ltd Power Supply Craft Rental & Hardware Pty Ltd Power Supply Bunnings Warehouse Power Supply Bunnings Warehouse Power Supply Craft Rental & Hardware Pty Ltd Power Supply Craft Rental & Hardware Pty Ltd Power Supply Bunnings Warehouse Power Supply Craft Rental & Power Supply Officeworks Power Supply Officeworks Power Supply Officeworks Power Supply Officeworks Power Supply | Power Supply | 58.0 4.0 3.0 1.0 6.0 7.0 | 72.73 72.40 165.09 36.82 | 788.80 .00 .00 .00 | 880 788.80 000 72.73 000 72.40 000 165.09 000 36.82 |
|--|---|--|---|-----------------------------------|-----------------------------|---|
| 1401 PU | Bunnings Warehouse Dontors Hospitality & Cleaning Solutio I Godfreys Vacuum Cleaner Specialists I TJM 4WD Megastores-Bundaberg Craft Rental & Hardware Pty Ltd Craft Rental & Burnings Warehouse Bunnings Warehouse Land & Sea Communications Officeworks Officeworks Officeworks | Power Supply Power Supply | 4.0 3.0 0.1 0.0 0.0 | 72.73 72.40 165.09 36.82 | o; o; o; | ~ |
| 1401 PU | Dontors Hospitality & Cleaning Solution Godfreys Vacuum Cleaner Specialists TJM 4WD Megastores-Bundaberg Craft Rental & Hardware Pty Ltd Bunnings Warehouse Bunnings Warehouse Land & Sea Communications Officeworks Officeworks | Jower Supply | 3.0 | 72.40 165.09 36.82 | 9, 9, | ~ |
| 2 1401 PU | Dontors Hospitality & Cleaning Solutic Godfreys Vacuum Cleaner Specialists TJM 4WD Megastores-Bundaberg Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Bunnings Warehouse Bunnings Warehouse Land & Sea Communications Officeworks Officeworks | Jower Supply | 3.0 | 36.82 | Ų, | _ |
| 2 401 PU | Dontors Hospitality & Cleaning Solutic Dontors Hospitality & Cleaning Solutic Godfreys Vacuum Cleaner Specialists TJM 4WD Megastores-Bundaberg Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Bunnings Warehouse Bunnings Warehouse Land & Sea Communications Officeworks Officeworks | Jower Supply | 1.0 | 36.82 | | |
| 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Dontors Hospitality & Cleaning Solutic Godfreys Vacuum Cleaner Specialists I TJM 4WD Megastores-Bundaberg Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Bunnings Warehouse Bunnings Warehouse Land & Sea Communications Officeworks Officeworks | Jower Supply | 1 | 0 | Ų. | |
| 1401 PU | Godfreys Vacuum Cleaner Specialists I TJM 4WD Megastores-Bundaberg Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Craft Rental & Hardware Pty Ltd Bunnings Warehouse Bunnings Warehouse Land & Sea Communications Officeworks Officeworks | Jower Supply Jower Supply Jower Supply Jower Supply Jower Supply Jower Supply | 1.0 | 52.10 | O. | |
| 1401 PU | g | Power Supply Power Supply Power Supply Power Supply Power Supply Power Supply | 0.9 | 26.09 | <u>u</u> , | 00.97 00. |
| 1401 PU | | Jower Supply Jower Supply Jower Supply Jower Supply Jower Supply | 2.0 | 272.73 | <u>O</u> . | |
| 1403 PU 1400 PU 1401 PU 1401 PU 1401 PU 1401 PU 1401 PU 1401 PU 1401 PU 1403 PU | | Jower Supply Jower Supply Jower Supply Jower Supply | 0.7 | 200.00 | <u>.</u> | |
| 2 1 401 PU | | Jower Supply Jower Supply Jower Supply Source Supply | -1.0 | -200.00 | . | |
| 2 1 401 PU | ications | Jower Supply Jower Supply | 2.0 | 200.00 | ٠, ٧ | . ۷ |
| 2 1 1 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ications | Tower Supply | 0. 6 | 70.701 | J. • | 72.72 00. |
| 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 5.6 | 121.21 | ٠, ٠ | |
| 2 4 401 PU | | Power Supply | | 27.23 0.04 | ب بر | |
| 2 1401 PU | | Power Supply | | 60.6 | ب بر | |
| 4 4 401 PU 4 4 1401 PU 4 4 1401 PU 1 1403 PU 1 1403 PU | | Power Supply | 5 C | 60 6 | ; | |
| 1 401 PU 4 1401 PU 1 1401 PU 1 1403 PU 1 1403 PU | | Power Supply | 5 C | 60 6 | , | |
| 2 1401 PU 4 1401 PU 1 1401 PU 1 1403 PU 1 1403 PU | Officeworks | Power Supply | 1.0 | 4.55 | , U, | |
| 3 1401 PU 1 1401 PU 1 1403 PU 1 1403 PU | | Power Supply | 10 | 58.18 | , | 4. |
| 1 1403 PU 1 1403 PU 1 1403 PU | | Power Supply | 0.0 | 158.02 | , | |
| 1 1401 PU 1 1403 PU 1 1403 PU | | Power Supply | 0.5 | 145 42 | , | |
| 1 1403 PU 1 1403 PU | Sarade Doors | Power Supply | 1.0 | 818.18 | , U | |
| 1 1403 PU | | Power Supply | -1.0 | -818.18 | Ų | |
| 1707 | | Power Supply | 1.0 | 00.009 | , U, | |
| 0 1401 UT L | | Power Supply | 14.0 | 80.80 | , O | |
| 3584509 1 1401 PU 1312 | | Power Supply | 15.0 | 156.82 | O. | |
| 1 1403 PU 1 | | Power Supply | 15.0 | -156.82 | Ų. | |
| 3633414 1 1401 PU 414 | lectronics | Power Supply | 2.0 | 220.00 | O. | |
| 1 1401 PU | | Power Supply | 1.0 | 22.73 | Ů, | |
| 2 1401 PU | | Power Supply | 2.0 | 45.45 | O. | |
| 1 1403 PU | | Power Supply | -1.0 | -22.73 | <u>.</u> | |
| 1 1403 PU | Officeworks | Power Supply | 2.0 | 45.45 | J. V | |
| 1 1401 PU | Bundaberg Chainsaw & Mower Servic Power | ower Supply | 1.0 | 38.00 | <u>.</u> | |
| 2 1401 PU | Servic | Sower Supply | 2.0 | 20.00 | <u>.</u> | |
| 1 1401 PU | are Pty Ltd | Power Supply | 0.1 | 110.00 | O, | • |
| 3 1401 PU | | Power Supply | 1.0 | 19.27 | O. | |
| 4 1401 PU | | Power Supply | 1.0 | 13.64 | Ų. | |
| 5 1401 PU | | Power Supply | 2.0 | 36.36 | O. | |
| 1 1403 PU | | Power Supply | -1.0 | -19.27 | <u>O</u> . | |
| 1 1403 PU | | Power Supply | 1:0 | 18.15 | O. | |
| 1 1403 PU | | Power Supply | -1.0 | -13.64 | O. | ì |
| 1 1403 PU | | Power Supply | 1.0 | 9.54 | O. | |
| 1 1403 PU | | Power Supply | -2.0 | -36.36 | O. | Ϋ́ |
| 1 1403 PU | arehouse | Power Supply | 2.0 | 5.45 | O. | |
| 1 1401 PU | | Power Supply | 1.0 | 227.27 | Ų. | ., |
| 3708614 1 1401 PU 130 | Industroquip Qld | Power Supply | 1.0 | 69.00 | Ų. | 00.69 00. |
| 3709014 1 1401 PU 159 | | Power Supply | 0.9 | 180.00 | Ų. | .00 180.00 |
| 3709014 2 1401 PU 159 | Woolworths Ltd | Power Supply | 0.9 | 27.27 | Ų. | .00 27.27 |
| 3728774 1 1401 PU 159 | | Power Supply | 0.9 | 00.09 | Ų. | |
| 3728777 1 1401 PU 68 | Bunnings Warehouse | Power Supply | 3.0 | 32.73 | Ų. | .00 32.73 |
| ~ | Cleaning Solutio | Power Supply | 1.0 | 36.82 | O. | |
| 1 1401 PU | Computer Alliance | Power Supply | 1.0 | 171.82 | Ů. | • |
| 2 1401 PU | | Power Supply | 1.0 | 27.27 | Ų. | |
| 1 1401 PU | Bundabera | Power Supply | 1.0 | 136.36 | | • |
| 1401 PII | | Power Supply | 2 4 | 89 00 | | |

| lotal value | 80.08- | 54.55 | 72.73 | 100.00 | 81.82 | -72.73 | -100.00 | -81.82 | 727.27 | -727.27 | 041.00 | 411.02 | 177.71 | 90.91 | 54.55 | 18.18 | 163.64 | 36.36 | -54 55 | 5 6 | 40.30 | -36.36 | 36.44 | -18.18 | 00 0 | 0.00 | 17.12 | 109.09 | 90.91 | 18.18 | 113.64 | -27.27 | 10.01 | 10.91 | 60.601- | 92.80 | -90.91 | 105.14 | -18.18 | 4.54 | 19.90 | 1163.64 | 2500.00 | 53.64 | 24.19 | 271.82 | 162 73 | 65.00 | 190.93 | 163.64 | 60.6 | 81.82 | 60.6 | 13.64 | 22.73 | 000 | 9.09 | 160.00 | 20.4.33 | 58.91 10.00 |
|--|--------------|-----------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|-----------------------------------|--------------|--------------|---------------------------------------|----------------------------|----------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|-----------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------|--------------|--------------|--------------|--------------|----------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|-----------------------------------|--------------|--------------|------------------|------------------|-------------------------------------|--------------|--------------|---------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------------------|-----------------------------------|--------------|-----------------|
| Actual value | B. (| 00: | 00: | 00. | 00 | 00 | 00 | 00. | 00. | 00 | 8 8 | 96. | 00. | 00: | 00. | 00. | 00 | 00 | 2 | 9 8 | 00. | 00: | 00: | 00 | 00 | 9 | 00. | 00. | 00: | 00: | 00 | 00 | 8 8 | 9. 6 | 00. | 00. | 00. | 00: | 00. | 00. | 00. | 00. | 00. | 00 | 00 | 00 | 90 | <u> </u> | 99 | 00 | 00 | 00 | 00 | 00 | 00 | 90 | 99. 6 | 99. 6 | 9. 6 | 00. |
| Oncosi | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| OO GO | -90.08 | 54.55 | 72.73 | 100.00 | 81.82 | -72.73 | -100.00 | -81.82 | 727.27 | -727.27 | 041 00 | 04 1.02 | 177.71 | 90.91 | 54.55 | 18.18 | 163.64 | 36.36 | -54 55 | | 40.30 | -36.36 | 36.44 | -18.18 | 60 6 | 0.00 | 17.12 | 109.09 | 90.91 | 18.18 | 113.64 | -27.27 | 10.01 | 10.00 | 60.601- | 92.80 | -90.91 | 105.14 | -18.18 | 4.54 | 19.90 | 1163.64 | 2500.00 | 53.64 | 24.19 | 271.82 | 162 73 | 65.00 | 190.93 | 163.64 | 60.6 | 81.82 | 60.6 | 13.64 | 22.73 | 60 6 | 9.09 | 160.00 | 404.00 | 20.00 |
| (S) L | 0.0 | 2.0 | 2.0 | 5.0 | 3.0 | -2.0 | -5.0 | -3.0 | 1.0 | -1.0 | 5 - | | 0.1 | 1.0 | 2.0 | 1.0 | 0.9 | 4.0 | 0 6- | | 0. (| 4.0 | 3.0 | -1.0 | - | | 0.0 | 4.0 | 2.0 | 1.0 | 1.0 | 0.9- | o c | 0.0 | 0.4 | 4.0 | -2.0 | 2.0 | -1.0 | 1.0 | 2.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 10 | 0.0 | 0.27 | 5. 7 | 0.1 | 0 0 | 1.0 | 3.0 | 1.0 | 0.0 | 2.0 0.0 | 0.0 | - <i>t</i> | 0.0 |
| nondi | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Danier Cumbby | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | rower Suppry | | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | ower Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Lower Supply | Power Supply | Power Supply | Power Supply | rower Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | | Power | Power Supply | Power Supply |
| On the state of th | | Fone Zone Pty Ltd (TLS Bundaberg) | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Harvey Norman Electrics Bundaberg | | | nalvey ivolitian Elecutics buridaberg | Payless Business Furniture | Payless Business Furniture | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Runnings Warehouse | nings warehouse | burnings warenouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Runnings Warehouse | 5 | Officeworks | Officeworks | Officeworks | Officeworks | Pavless Business Furniture | Officeworks | | Officeworks | Harvey Norman Electrics Bundaberg | | Officeworks | Taylors Hardware | Super Cheap Auto | Fone Zone Ptv I td (TI S Bundaberg) | | Officeworks | Dick Smith Electronics Ptv I td | Bunnings Warehouse | dabora Chaineaw & Mower Servic | bundaberg Chainsaw & Mower Servic | leid riy Lid | Boylans Produce |
| | | | 3629 Offic | 3629 Office | 3629 Office | | 3629 Office | | 2859 Har | | | | | œ | | | | | | | | | | | | | | | | 3629 Office | | • | | | | | | | | 3629 Offic | 3629 Offic | 2859 Han | | | | 0 | | | G | | | | | | | | 16 | | | 189 BOY |
| - | | | PU 3 | PU 3 | PU 3 | | PU 3 | PU 3 | PU 2 | | | | | | PU 68 | PU 68 | PU 68 | | | | | | PU 68 | PU 68 | | | | | PU 3 | PU 3 | PU 6 | | | | | | | | | | PU 3 | PU 2 | PU 3 | PU 3 | PU 2 | PU 3 | | | | | | | | | | | | | | |
| | | 1401 F | 1401 F | 1401 F | 1401 F | | | | 1401 F | | | | | | 1401 F | 1401 F | | | | | | | 1403 F | 1403 F | | | | | 1401 F | 1401 F | | | | | | | | | | 1403 F | 1403 F | 1401 F | | 1401 F | | | | | | | | | | | | | | | | 1041 |
| 7 | 7 | 1 7 | 1 | 2 14 | 3 14 | 1 7 | 1 | 1 | 1 14 | 1 | | | 7 14 | 2 14 | 1 14 | 2 14 | 3 14 | 4 14 | . 1 | | | 7 | 1 | 1 14 | 1 | | - (| 2 74 | 3 14 | 4 14 | 1 14 | 1 14 | | | - ; | 7 . | 7 | 1 14 | 1 4 | 1 | 1 | 1 14 | 1 14 | 1 | 1 14 | 1 | . 7 | - 1 | - 1 | - 1 | . 1 | . 7 | . 4 | . 4 | 5 14 | . 4 | 2 - | | | - 0 |
| 2046072 | 3846073 | 3803448 | 3803453 | 3803453 | 3803453 | 3846046 | 3846048 | 3846050 | 3824635 | 3848906 | 3040007 | 7060400 | 3855481 | 3855481 | 4024171 | 4024171 | 4024171 | 4024171 | 4031611 | 100.004 | 403 101 12 | 4031616 | 4031617 | 4031618 | 4031619 | 50000 | 4026804 | 4026804 | 4026804 | 4026804 | 4026813 | 4031572 | 4031572 | 4031373 | 4031374 | 40315/5 | 4031593 | 4031594 | 4031597 | 4031598 | 4031601 | 4037140 | 4066291 | 4066485 | 4075642 | 4104460 | 4106813 | 4112559 | 4112611 | 4112616 | 4112623 | 4112623 | 4112623 | 4112623 | 4112623 | 4112623 | 4112623 | 4112074 | 4113047 | 4121189 |
| 406560 | 000061 | 196789 | 196791 | 196791 | 196791 | 196791 | 196791 | 196791 | 197949 | 197949 | 107040 | 197.949 | 200144 | 200144 | 205092 | 205092 | 205092 | 205092 | 20502 | 20000 | 760007 | 205092 | 205092 | 205092 | 205092 | 20000 | 202300 | 205366 | 205366 | 205366 | 205369 | 205366 | 205366 | 203300 | 202300 | 205366 | 205366 | 205366 | 205366 | 205366 | 205366 | 205920 | 207097 | 207134 | 207420 | 208347 | 208462 | 200000 | 20000 | 209112 | 209113 | 209113 | 209113 | 209113 | 209113 | 200113 | 209113 | 209116 | 200000 | 200007 |
| 04/04/40 | 01/21/12 | 1 23/12/10 | 1 23/12/10 | 1 23/12/10 | 1 23/12/10 | 1 23/12/10 | 1 23/12/10 | 1 23/12/10 | 1 12/01/11 | 1 12/01/11 | 10/01/1 | 1 12/01/11 | 1 01/02/11 | 1 01/02/11 | 1 09/03/11 | 1 09/03/11 | 1 09/03/11 | 1 09/03/11 | 1 09/03/11 | 77,000,00 | 11/20/60 1 | 1 09/03/11 | 1 09/03/11 | 1 09/03/11 | 1 09/03/11 | 770000 | 11/50/01 1 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 10/03/11 | 1 15/03/11 | 1 23/03/11 | 1 23/03/11 | 1 25/03/11 | 1 31/03/11 | 1 01/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 00/04/11 | 1 12/04/11 |
| | 230 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 900 | 230 | 296 | 296 | 296 | 296 | 296 | 962 | 296 | 000 | 280 | 296 | 296 | 296 | 206 | 0 0 0 | 290 | 296 | 296 | 296 | 296 | 296 | 206 | 290 | 290 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 962 | 296 | 296 | 296 | 206 | 296 | 200 | 290 | 200 |

| Total Value | 92.71 | 285.82 | 4108.54 | 3285.24 | 4108.54 | 178.64 | 3283.66 | 3285.24 | 94.08 | 33.20 | 2.41 | 8.47 | 120.78 | 2.89 | 6.72 | 109.65 | 2.89 | 10.17 | 4108.54 | 3696.09 | 2875.98 | 3286.83 | 2285.34 | 1287.02 | 3471.90 |
|-------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Actual Value | 92.71 | 285.82 | 2776.04 | 2219.76 | 2776.04 | 178.64 | 2218.69 | 2219.76 | 63.57 | 33.20 | 1.63 | 5.72 | 81.61 | 1.95 | 4.54 | 74.09 | 1.95 | 6.87 | 2776.04 | 2497.36 | 1943.23 | 2220.83 | 1544.15 | 869.61 | 2345.88 |
| Oncost | | | 1,332.50 | 1,065.48 | 1,332.50 | | 1,064.97 | 1,065.48 | 30.51 | | 0.78 | 2.75 | 39.17 | 0.94 | 2.18 | 35.56 | 0.94 | 3.30 | 1,332.50 | 1,198.73 | 932.75 | 1,066.00 | 741.19 | 417.41 | 1,126.02 |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 1.7 | 4.0 | 7.77 | 62.1 | 7.77 | 5.0 | 62.1 | 62.1 | 2.5 | 40.0 | | | 3.0 | | | 3.0 | | | 7.77 | 6.69 | 54.4 | 62.2 | 43.2 | 24.3 | 65.7 |
| Transaction Description | OT @ 1.5 | OT @ 2 | Ordinary | Ordinary | Ordinary | TOIL | Ordinary | Ordinary | Ordinary | Allowance | Allowance | Allowance | Ordinary | Allowance | Allowance | Ordinary | Allowance | Allowance | Ordinary |
| Account Description | W E Daniells | R G Roberts | R G Roberts | R G Roberts | R G Roberts | R J Pohlmann | R J Pohlmann | R J Pohlmann | T A Say | T A Say | T A Say | W E Daniells |
| Account | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 535 | 810 | 810 | 810 | 810 | 225 | 225 | 225 | 6207 | 6207 | 6207 | 535 | 535 | 535 | 535 | 535 | 535 | 535 |
| Mod | ΡY | Ь | ΡY | ΡY | ΡY | ЬΥ | ЬΥ | ЬΥ | ЬΥ | ЬΥ | ЬΥ | Ь | ΡY | ЬΥ | ЬΥ | ΡY | ΡY | ЬΥ | ЬΥ | ЬΥ | ΡY | ЬΥ | ΡY | ЬΥ | Ь |
| Code | 1 1501 | 3 1501 | 3 1501 | 3 1501 | 3 1501 | 7 1501 | 3 1501 | 3 1501 | 7 1501 | 1 1502 | 9 1502 | 5 1502 | 7 1501 | 5 1502 | 3 1502 | 1 1501 | 3 1502 | 1 1502 | 3 1501 | 3 1501 | 3 1501 | 3 1501 | 3 1501 | 3 1501 | 3 1501 |
| Jum Lin | 72 221 | 72 223 | 72 203 | 81 203 | 80 203 | 01 207 | 01 203 | 64 203 | 60 207 | 60 241 | 60 259 | 60 295 | 99 207 | 99 245 | 99 283 | 15 211 | 15 263 | 15 311 | 02 203 | 65 203 | 60 203 | 07 203 | 59 203 | 97 203 | 21 203 |
| Tran Num | 3833672 | 3833672 | 3833672 | 3885981 | 3968680 | 4005001 | 4005001 | 4042164 | 4096660 | 4096660 | 4096660 | 4096660 | 4096399 | 4096399 | 4096399 | 4097115 | 4097115 | 4097115 | 4096502 | 4124265 | 4148160 | 4174807 | 4204459 | 4232697 | 4260821 |
| Reference | PY01-15-00000535 | PY01-15-00000535 | PY01-15-00000535 | PY01-16-00000535 | PY01-17-00000535 | PY01-18-00000535 | PY01-18-00000535 | PY01-19-00000535 | PY01-20-00000810 | PY01-20-00000810 | PY01-20-00000810 | PY01-20-00000810 | PY01-20-00000225 | PY01-20-00000225 | PY01-20-00000225 | PY01-20-00006207 | PY01-20-00006207 | PY01-20-00006207 | PY01-20-00000535 | PY01-21-00000535 | PY01-22-00000535 | PY01-23-00000535 | PY01-24-00000535 | PY01-25-00000535 | PY01-26-00000535 |
| Task Trans Dte | 1 14/01/11 | 1 15/01/11 | 1 19/01/11 | 1 02/02/11 | 1 16/02/11 | 1 18/02/11 | 1 02/03/11 | 1 16/03/11 | 1 17/03/11 | 1 17/03/11 | 1 17/03/11 | 1 17/03/11 | 1 23/03/11 | 1 23/03/11 | 1 23/03/11 | 1 23/03/11 | 1 23/03/11 | 1 23/03/11 | 1 30/03/11 | 1 13/04/11 | 1 27/04/11 | 1 11/05/11 | 1 25/05/11 | 1 08/06/11 | 1 22/06/11 |
| WO 7 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 | 296 |

| Sherriff Electrical Sher |
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| Wetro Solv Holin Lantem Hoff -185.00 185.00 Rwitro Solv Holin Lantem Hoff -12.00 -12.00 Cherry Picker 1.0 -11.13 149.09 Cherry Picker 1.0 -11.13 149.09 Cherry Picker 1.0 -11.00 -149.09 Cherry Picker 1.0 -1.0 -149.09 Metro SoW Holin Lantem Hoff 1.0 -1.20 -149.09 RW 15 Tube Colour 840 2.0 -1.20 -1.20 BW 15 Tube Colour 840 2.0 -1.20 -1.20 RW 15 Tube Colour 840 2.0 -1.20 -1.20 BW 15 Tube Colour 840 2.0 -1.20 -1.20 BW 15 Tube Colour 840 2.0 2.0 -1.13 Tungstan Halogen Lamp 500W 3.0 -38.22 -38.20 Par 38 Food Lamp 120W 3.0 -38.22 -38.20 Par 38 Food Lamp 120W 3.0 -32.50 -11.13 Rodight Twin Par38 Pir Senso 1.0 -18.20 -11.13 Repair Generator 6.0 |
| With Struck Colour 840 -12.00 -12.00 Tungstan Halogen Lamp 500W 1.0 -149.00 Cherry Picker 1.0 -149.00 Metro 50W Holn Lantern Hof 1.0 -149.00 8W 15 Tube Colour 840 2.0 -185.00 8W 15 Tube Colour 840 2.0 -12.00 1 Lungstan Halogen Lamp 500W 3.0 -11.13 Par 38 Flood Lamp 120W 3.0 -86.22 Par 38 Flood Lamp 120W 3.0 -32.50 Par 38 Flood Lamp 120W 3.0 -40.91 Par 38 Flood Lamp 120W 3.0 -40.91 Par 38 Flood Lamp 120W < |
| Cherry Picker 1.0 11.13 11.13 Cherry Picker 1.0 149.08 149.08 Cherry Picker 1.0 149.08 149.08 Cherry Picker 1.0 1.0 149.08 Metro 50W Hpin Lentern Hpf 1.0 1.0 185.00 8W T5 Tube Colour 840 2.0 1.0 12.00 8W T5 Tube Colour 840 3.0 1.13 1.13 Tungstan Halogen Lamp 500W 3.0 1.13 1.13 Par 38 Flood Lamp 120W 3.0 3.6.22 36.20 Par 38 Flood Lamp 120W 3.0 3.25.0 32.50 Floodlight Twin Par38 Pir Senso 1.0 32.50 32.50 Repair Generator 6.0 6.0 32.50 Repair Generator |
| Cherry Picker Cherry Picker Metro 50W Holin Lantern Hoff 10 Metro 50W Holin Lantern Hoff 10 8W 15 Tube Colours #40 20 8W 15 Tube Colours #40 10 11.13 Tungstan Halogen Lamp 500W 3.0 Tungstan Halogen Lamp 500W Par 38 Flood Lamp 120W Par 38 Flood Lamp 1113 |
| Cherry Picker 10 -149 06 Metro 50W Holl Lantern Hoff 1.0 -185 00 Wetro 50W Holl Lantern Hoff 1.0 -185 00 8W 15 Tube Colour 840 2.0 -12 00 8W 15 Tube Colour 840 3.0 -11 13 1 Lungstan Halogen Lamp 500W 3.0 -11 13 1 Lungstan Halogen Lamp 500W 3.0 -36.22 36.20 Par 38 Flood Lamp 120W -36.22 36.20 Prooflight Twin Par38 Pir Senso 1.0 -36.22 36.20 Floodlight Twin Par38 Pir Senso 1.0 -36.25 32.50 Repair Generator 6.0 -36.25 32.50 Repair Generator 6.0 -30.91 40.91 Repair Generator 6.0 -46.0 40.91 |
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| Metro 50W Hpln Lantern Hpf 1.0 -185 00 8W 175 Tube Colour 840 2.0 -12.00 8W 175 Tube Colour 840 2.0 -12.00 1 Lungstan Halogen Lamp 500W 3.0 -36.22 36.22 1 Lungstan Halogen Lamp 500W 3.0 -36.22 36.22 Par 38 Flood Lamp 120W -32.50 32.50 -36.22 Par 38 Flood Lamp 120W -32.50 32.50 Par 38 Flood Lamp 120W -32.50 32.50 Prodlight Twin Par38 Pir Senso 1.0 -32.50 32.50 Floodlight Twin Par38 Pir Senso 1.0 -32.50 32.50 Repair Generator 6.0 -30.91 80.01 Repair Generator 6.0 -90.91 80.01 Repair Generator 6.0 -90.91 80.01 Repair Generator 6.0 -1.5 4.0 Repair Generator 6.0 -1.0 -90.91 Repair Generator 1.0 1.5 1.1.5 Power Supply 1.0 1.5 1.1.5 |
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| 8W T5 Tube Colour 840 2.0 Tungstan Halogen Lamp 500W 3.0 Par 38 Flood Lamp 120W -36.22 Par 38 Flood Lamp 120W -36.22 Par 38 Flood Lamp 120W -32.50 Floodlight Twin Par38 Pir Senso 1.0 Floodlight Twin Par38 Pir Senso 1.0 Repair Generator 6.0 Power Supply 1.0 Power Supply 4.0 Power Supply 4.0 </td |
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| ACCOUNT TOTAL ON | 2000 | | | | A A | | T. State of the St | / | 7 | 7 | A =4= / / /=/= | T-4-1 1/-1 |
|------------------|------------------|---------|----------|----|-----------|--------------------------------------|--|-------|-----------|--------|----------------|-------------|
| I ask | Kererence | = | rın code | | Account | Account Description | Transaction Description | IIIS/ | Committed | Oncost | Actual value | lotal value |
| 297 502 19/08/10 | 153019 | 3527979 | 1 1410 | AP | 3019.01 | Digger Thiele Electrical Pty Ltd | Element | | -54.55 | | 54.55 | 00: |
| 297 502 20/08/10 | 79673 | 3531854 | 3 201 | ΑЬ | 3019.01 | Digger Thiele Electrical Pty Ltd | Element | | | | 71.41 | 71.41 |
| 297 502 20/08/10 | 79673 | 3531854 | 5 1412 | | 3019.01 | Digger Thiele Electrical Pty Ltd | Element | | | | -54.55 | -54.55 |
| 297 502 30/08/10 | 154978 | 3548684 | 1 1410 | ΑЬ | 3019.01 | Digger Thiele Electrical Pty Ltd | Thermostat Element | | -69.55 | | 69.55 | 00: |
| 297 502 06/09/10 | 79803 | 3568646 | 3 201 | | 3019.01 | | Thermostat Element | 1.0 | | | 69.55 | 69.55 |
| 297 502 06/09/10 | 79803 | 3568646 | 5 1412 | ΑЬ | 3019.01 | Digger Thiele Electrical Pty Ltd | Thermostat Element | 1.0 | | | -69.55 | -69.55 |
| | C5646 | 3568771 | 1 202 | | 3019.01 | Digger Thiele Electrical Pty Ltd | | | | | -71.41 | -71.41 |
| 297 502 20/09/10 | 159362 | 3619559 | 1 1410 | | 4216.01 | Live Wire Electrical Pty Ltd | Matinenance B/Heads Ses | | -300.00 | | 300.00 | 00: |
| 297 502 23/09/10 | 1521 | 3629143 | 9 201 | | 4216.01 | Live Wire Electrical Pty Ltd | Matinenance B/Heads Ses | | | | 330.00 | 330.00 |
| 297 502 23/09/10 | 1521 | 3629143 | 11 1412 | AP | 4216.01 | Live Wire Electrical Pty Ltd | Matinenance B/Heads Ses | | | | -300.00 | -300.00 |
| | 191617 | 3991535 | 1 1410 | - | 3280.01 | Jarrett Electrical Pty Ltd | Repair Cb Childers Ses | | -181.82 | | 181.82 | 00. |
| | 00009713 | 3999445 | 3 201 | - | 3280.01 | Jarrett Electrical Pty Ltd | Repair Cb Childers Ses | | | | 115.00 | 115.00 |
| 297 502 01/03/11 | 00009713 | 3999445 | 5 1412 | _ | 3280.01 | Jarrett Electrical Pty Ltd | Repair Cb Childers Ses | | | | -181.82 | -181.82 |
| 297 502 11/05/11 | 53716 | 4173372 | 1 701 | | 1814.0001 | Plug Socket 10A | | 1.0 | | 0.70 | 86.9 | 7.68 |
| 297 502 09/11/10 | PY01-10-00000962 | 3722102 | 1 1101 | | 1365 | Ford VM Transit SWB FWD Low Roof Van | oof Van | 1.0 | | | 12.30 | 12.30 |
| 297 502 15/03/11 | PY01-19-00000614 | 4045766 | 1 1101 | | 1363 | Ford VM Transit FWD SWB Van | | 1.0 | | | 12.30 | 12.30 |
| 297 502 05/08/10 | 181377 | 3420893 | 1 1401 | P | 3019 | Digger Thiele Electrical Pty Ltd | Power Supply | 1.0 | 54.55 | | 00: | 54.55 |
| 297 502 23/08/10 | 183362 | 3619551 | 1 1401 | P | 4216 | Live Wire Electrical Pty Ltd | Power Supply | 1.0 | 300.00 | | 00. | 300.00 |
| 297 502 30/08/10 | 184132 | 3548683 | 1 1401 | PU | 3019 | Digger Thiele Electrical Pty Ltd | Power Supply | 1.0 | 69.55 | | 00: | 69.55 |
| 297 502 10/02/11 | 201497 | 3958022 | 1 1401 | PU | 3280 | Jarrett Electrical Pty Ltd | Power Supply | 1.0 | 181.82 | | 00: | 181.82 |
| 297 502 05/08/10 | PY01-04-00000673 | 3521537 | 215 1501 | Ь | 673 | B K Green | Ordinary | 1.0 | | 10.23 | 21.32 | 31.55 |
| 297 502 11/08/10 | PY01-04-00000673 | 3521537 | 265 1501 | ΡY | 673 | B K Green | Ordinary | 1.0 | | 10.23 | 21.32 | 31.55 |
| 297 502 09/11/10 | PY01-10-00000763 | 3717933 | 309 1501 | ΡY | 763 | J T Steinhardt | Ordinary | 1.0 | | 8.89 | 18.52 | 27.41 |
| 297 502 09/11/10 | PY01-10-00000962 | | 261 1501 | Ь | 962 | T B Spry | Ordinary | 1.0 | | 11.19 | 23.32 | 34.51 |
| 297 502 09/11/10 | PY01-10-00000962 | 3718027 | 329 1502 | Ь | 962 | T B Spry | Allowance | | | 0.25 | .53 | .78 |
| 297 502 15/03/11 | PY01-19-00000614 | | 333 1501 | ΡY | 614 | T Franklin | Ordinary | 1.0 | | 13.77 | 28.69 | 42.46 |
| 297 502 15/03/11 | PY01-19-00000614 | 4042204 | 477 1502 | Ь | 614 | T Franklin | Allowance | | | 0.23 | .47 | .70 |
| 297 502 15/03/11 | PY01-19-00000629 | 4042213 | 293 1501 | Ь | 629 | SSSmith | Ordinary | 1.0 | | 11.05 | 23.02 | 34.07 |
| 297 502 10/05/11 | PY01-23-00002173 | 4175095 | 267 1501 | ΡΥ | 2173 | R J Burke | Ordinary | ιςi | | 2.60 | 11.66 | 17.26 |

| Total Value | 00 | 00 | 8 0 | 00. | 00.44 | 116.30 | 43.59 | -43,59 | 28.91 | -28.91 | 00: | 200.00 | -200.00 | 123.00 | 63.73 | 123.00 | 00: | 350.00 | -350.00 | 66.14 | 01 | 90.91 | -90.90 | 14.63 | 76.64 | 38.27 | 8.05 | 770.20 | 11 98 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 0.00 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.5 |
|-------------------------|---------------------|---------------------|---------------------|---------------------|---------------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|----------------------------|----------------------------|--------------|----------------------------|-------------------------------------|----------------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|------------------|------------------|------------------|----------------------------|-------------------------------------|---|------------|---------------------------------------|------------|-------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------|---------------------|-----------------------------|
| Actual Value | 116.36 | 43.59 | 28.00 | 44.05 | 44.00 | 116.30 | 43.59 | -43.59 | 28.91 | -28.91 | 200.00 | 200.00 | -200.00 | 123.00 | 63.73 | 123.00 | 350.00 | 350.00 | -350.00 | 66.14 | 90.90 | 90.91 | -90.90 | 14.63 | 76.64 | 38.27 | 8.05 | 1198.50 | 11 98 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 0.03 | 9.50 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 |) 1 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -116.36 | -43.59 | 28.01 | -20.91 | | | | | | | -200.00 | | | | | | -350.00 | | | | -90.91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | | | 7 | 5. 6 | 5 C | 0.1 | 1.0 | 1.0 | ? | 1.0 | 1.0 | | | | | 1.0 | 1.0 | | | | | | | 1 | 0.7 | 0.141.0 | 10.4 | 10.01 | 92.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 7.0 | 0.0 | 0.0 | 0.8 | 10.0 | 92.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 7.0 | 0.7 | ; |
| Transaction Description | Hp Office Jet J3608 | Cartridge Black 702 | Cartridge Colour 22 | Caltiluge Coloui 22 | | Hp Office let 13608 | Cartridge Black 702 | Cartridge Black 702 | Cartridge Colour 22 | Cartridge Colour 22 | Pest Control | Pest Control | Pest Control | | land | | Vehicle Signage | Vehicle Signage | Vehicle Signage | land | Snake Bite Kits | Snake Bite Kits | Snake Bite Kits | | land | | · | ıty | 11.9 | | ity | | | | | | : | ıty | | | | | | ity | • | | | | | | ity | | | |
| Account Description | Officeworks | Officeworks | Officeworks | Cilicawol Ks | Eigoil Eileigy Colpolation Queensiand | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Absolute Termite Solutions | Absolute Termite Solutions | | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queensland | Radical Reptiles | Radical Reptiles | Radical Reptiles | Bundaberg Regional Council | Ergon Energy Corporation Queensland | : · · · · · · · · · · · · · · · · · · · | | Mitsubishi Titon 4x4 Dual Cab Utility | | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stini 038AV Chainsaw | Genelite GH2000 Generator | Dinlife Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stirl 038AV Chainsaw | Sthl MS361 Chainsaw | ספויפונפ כן ובסטט כפויפימנט |
| Account | 3629.01 | 3629.01 | 3620.01 | 3023.01 | 237.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3379.01 | 3379.01 | 3379.01 | 17.01 | 237.01 | 17.01 | 815.01 | 815.01 | 815.01 | 237.01 | 2769.01 | 2769.01 | 2769.01 | 17.01 | 237.01 | 7000 | 2036T | 113 | 20361 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 20387 | 20384 | 20384 | 20386 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 20387 | 20388 | 10004 |
| Mod | AP | | | | L (| A A P | | | | | | | | AP | AP | | | | | | | | | AP | AP, | | | 로 a | | | | | 1 PL | | | | | | 고 고 | | | | | 1 PL | 1 PL | 1 PL | 1 PL | | | | | | 로 a | _ |
| Lin Code | 1 1410 | 1 1410 | 1 1410 | | _ | 5 201 5 1412 | | _ | | | | 18 201 | | 42 201 | | 124 201 | | | | 0) | | | _ | | 4 | 1301 | 101.1 | 1101 | 101 | 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | | 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1101 | - |
| Tran Num 6 | 2545605 | 2545606 | 2545607 | | | 2555029 | | | | • | | | | 2715925 4 | • | 3084830 1 | | | | | _ | | | | ` | | 2668413 | 2715580 | 282253 | 2834752 | 2834962 | 2932097 | 2932098 | 2932127 | 2932128 | 2932129 | 2932159 | 2933163 | 2959067 | 2959000 | 2959132 | 2959134 | 2959186 | 2959866 | 3076963 | 3076964 | 3076990 | 3076991 | 3076992 | 3077024 | 3077305 | 3192767 | 3192768 | 00 140 0 |
| Reference | 74409 | 74410 | 74411 | 70664600 1100 | 7 000 1092Julus | 240114385 | 240114385 | 240114385 | 240114385 | 240114385 | 76659 | 61769 | 61769 | 150909 | 78661692Nov09 | 170210 | 117913 | 3102 | 3102 | 78661692Feb2010 | 120049 | 0136 | 0136 | 280210 | 78661692April10 | 230310 | 400005 | 400006 | 400007 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 54 | 130 | 120 | 129 | 129 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 54 | 130 | 130 | 071 |
| Task Trans Dte | 1 05/08/09 | 1 05/08/09 | 1 05/08/09 | 1 03/00/03 | 1 03/06/09 | 1 06/08/09 | 1 06/08/09 | 1 06/08/09 | 1 06/08/09 | 1 06/08/09 | 1 13/08/09 | 1 13/08/09 | 1 13/08/09 | 1 15/09/09 | 1 23/11/09 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 04/03/10 | 1 11/03/10 | 1 11/03/10 | 1 11/03/10 | 1 12/03/10 | 1 24/05/10 | 1 25/03/10 | 1 26/08/09 | 1 15/09/09 | 1 29/10/09 | 1 02/11/09 | 1 02/11/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 23/12/09 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 30/03/10 | 1 30/03/10 | 5000 |
| WO Ta | 298 | 298 | 200 | 2000 | 230 | 298 298 | 200 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 298 | 2 |

| Total Value | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 200.00 | 350.00 | 90.91 |
|-------------------------|-------------------|--------------------|-------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------------|-----------------------|------------------|
| Actual Value | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 00: | 00: | 00. |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | 200.00 | 350.00 | 90.91 |
| hrs/ | 8.0 | 8.0 | 10.0 | 92.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 1.0 | 1.0 | 10.0 |
| Transaction Description | | | | Jtility | | | | | | | Jtility | | | | | | | Jtility | | | | | | | Jtility | Power Supply | Power Supply | Power Supply |
| Account Description | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Absolute Termite Solutions | Bundaberg Quick Signs | Radical Reptiles |
| Account | 20385 | 20386 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 3379 | 815 | 2769 |
| Mod | Ч | Ы | Ы | Ы | Ч | Ы | PL | Ы | Ч | Ы | Ы | Ы | Ы | Ы | Ы | Ч | Ы | Ы | Ч | Ы | Ы | Ы | Ы | Ы | Ы | PU | PU | PU |
| n Code | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 |
| Tran Num Lin | 3192799 1 | 3192800 1 | 3192826 1 | 3193110 1 | 3261875 1 | 3261876 1 | 3261908 1 | 3261909 1 | 3261910 1 | 3261944 | 3262149 1 | 3278155 1 | 3278156 1 | 3278198 1 | 3278199 1 | 3278200 | 3278231 | 3278613 1 | 3314400 1 | 3314401 1 | 3314433 | 3314435 1 | 3314436 1 | 3314457 1 | 3314770 1 | 2497534 4 | 2953114 5 | 3066124 5 |
| Reference | 129 | 129 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 54 | 139574 | 160372 | 163115 |
| Task Trans Dte | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/07/09 | 1 14/01/10 | 1 11/02/10 |
| WO 7 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 |

| Total Value | 00.000 | 200.00 | -200.00 | 04.33 145.00 | 00 | 23.20 | -23.20 | 54.18 | 145.00 | 73.23 | 00: | 80.27 | 27.26 | -27.27 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 | 00.699 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 | 00000 | 9.70 70 | 10.80 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 | 5 70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 | 665.00 | 5 70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 |
|-------------------------|--------------|--------------|----------------------------|---|-----------------------|-----------------------|-----------------------|-------------------------------------|----------------------------|-------------------------------------|-----------------------------------|-------------------------------------|-----------------------------------|-------------------------------|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|---|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|--|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|---------------------------------------|----------------------|----------------------|---------------------------|-------------------|--------------------|-------------|
| Actual Value | 200.00 | 200.00 | -200.00 | 145.00 | 23.20 | 23.20 | -23.20 | 54.18 | 145.00 | 73.23 | 27.27 | 80.27 | 27.26 | -27.27 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 | 00.500 | 5.70 | 07.6 | 10.80 | 10.80 | 10.80 | 13.20 | 002:00 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 | 00.599 | 5.70 | 2.70 | 10.80 | 10.80 | 10.80 | 13.20 | 27.70 | 07.0 | 10.80 | 10.80 | 10.80 | 13.20 | 665.00 | 5 70 | 5.70 | 10.80 | 10.80 | 10.80 | 13.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | 200.00 | | | | -23.20 | | | | | | -27.27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 7 | | 0.1 | | | 4.0 | 4.0 | | | | | | | | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.0 | 0.03 | 3.0 | 3.0 | 4.0 | 0.4 | 0.4 | 0.0 | 0.00 | 0.0 0.0 | 0.4 | 4.0 | 4.0 | 0.9 | 20.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.0 | 0.00 | | 0.0 | 4 4 0 C | b. 4 | 9.0 | 50.0 | 0.80 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 |
| Transaction Description | Pest Control | Doct Control | Pest Control | Island | Signs | Signs | Signs | nsland | | nsland | erg) Phone Charger | ~ | | erg) Phone Charger | | | | | | . 1111 | rtility | | | | | | *** | unity | | | | | | Itility | | | | | | , +!!! ! | tuint) | | | | | | Hilify | (1117) | | | | | |
| Account Description | | | Absolute Termite Solutions | Engon Energy Corporation Queensiand Bundaherd Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Fone Zone Pty Ltd (TLS Bundaberg) | Ergon Energy Corporation Queensland | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundab | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Iraller | Mitsubishi i riton 4x4 Duai Cab Utility | Stini U38AV Chainsaw | Stini MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Iraller | Stibl 03047 Chainsan | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Utility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Irailer Mitchicki Tritos 4×4 Duol Cob I Hillit | Stihl 038AV Chainsaw | Stibl MS361 Chainsaw | Genelite CH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer | Mitsubishi Triton 4x4 Dual Cab Hility | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Genelite GH2000 Generator | Dunlite Generator | GMC 750W Generator | Box Trailer |
| Account | 3379.01 | 3379.01 | 337 9.01 | 17.01 | 815.01 | 815.01 | 815.01 | 237.01 | 17.01 | 237.01 | 2264.01 | 237.01 | 2264.01 | 2264.01 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 70387 | 20388 | 20384 | 20385 | 20386 | 70301 | 113 | 20388 | 20384 | 20385 | 20386 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 | 20387 | 20387 | 20384 | 20385 | 20386 | 20361 | 113 | 20387 | 20388 | 20384 | 20385 | 20386 | 20361 |
| Mod | | | | A A | | | AP | AP | AP | | AΡ | AP | | | 김 : | Ы | Ы | ٦ i | ٦ a | 7 5 | ٦ i | ٦ a | ٦ i | ႕ : | 7 2 | 로 a | 7 2 | 7 2 | | | 1 | Ы | Ч | П | Ч | Ы | 귑 | ٦ i | ٦ i | ┨ a | | | 7 9 | l 급 | | | | | . പ | 1 | 占 | Ч | П |
| Code 1410 | | | | | | | | | | | 1410 | | | | 1101 | 1101 | 1101 | 1101 | 1101 | 1011 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | - 6 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| Tran Num Lin | 10 18 | | | `. | | 4 | | • | | _ | | _ | | 39 16 | 15 1 | 16 | 10 | | 12 | | 5 i | | 2 9 | 53 | 4 i | ςς - 1 | 2 2 | 2 5 | 7 K | 27. | . 1 | 1 2 | 7 | 1 1 | 38 1 | 39 1 | 32 1 | 93 1 | 7 5 | 5 5 | 2 2 | 2 0 | | 2 % - ~ | 2 6 | 3 4 | . 4 | 5. 5. | 36.7 | 15 1 | 16 1 | 17 1 | 50 1 |
| Tran Nun | 3409449 | 3770078 | 3403443 | 3580758 | 3687399 | 3689479 | 3689479 | 3735106 | 3989738 | 3999958 | 4184861 | 4186619 | 4188639 | 4188639 | 3404215 | 3404216 | 3404410 | 3404411 | 3404412 | 3404457 | 34045/0 | 3554417 | 3554418 | 3554563 | 3554564 | 3554565 | 3554005 | 3554 / 03 | 3633882 | 3634157 | 3634158 | 3634159 | 3634271 | 3634534 | 3690638 | 3690639 | 3690892 | 3690893 | 3690894 | 3690970 | 3734348 | 373/13/10 | 3734577 | 3734528 | 3734529 | 3734794 | 3734946 | 3795235 | 3795236 | 3795515 | 3795516 | 3795517 | 3795550 |
| Reference | 62309m | 62309 | 52309M1 78661602 Iui110 | 7 000 109230110 | 166155 | 4196 | 4196 | 78661692Nov11 | 240211 | 78861692Feb11 | 210868 | 78661692Apr2011 | 49-30034507 | 49-30034507 | 130 | 130 | 129 | 129 | 129 | 2.1.3 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 40.70 | 130 | 129 | 129 | 129 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 | 130 | 130 | 120 | 129 | 129 | 113 | 54 | 130 | 130 | 129 | 129 | 129 | 113 |
| Task Trans Dte | 1 30/07/10 | 1 30/07/10 | 1 30/07/10 | 1 10/09/10 | 1 25/10/10 | 1 26/10/10 | 1 26/10/10 | 1 18/11/10 | 1 24/02/11 | 1 01/03/11 | 1 13/05/11 | 1 16/05/11 | 1 17/05/11 | 1 17/05/11 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 2//10/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 |
| WO 7 | 200 | 200 | 2000 | 290 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 288 | 298 | 298 | 298 | 298 | 238 | 298 | 200 | 200 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 298 | 200 | 200 | 208 | 208 | 298 | 208 | 298 | 208 | 298 | 298 | 298 | 298 | 298 | 298 |

| 665.00 5.70 5.70 10.80 10.80 10.80 13.20 665.00 | 65.00 10.80 10.80 13.20 65.00 10.80 10 | -90.68 63.64 -63.64 27.27 |
|---|--|---|
| 665.00 5.70 5.70 10.80 10.80 13.20 665.00 | 65.00 65 | 00. 00. 00. |
| | 200.00 23.20 90.68 | -90.68 63.64 -63.64 27.27 |
| 50.0 3.0 3.0 3.0 4.0 4.0 6.0 6.0 | 0 | 5.0 2.0 -2.0 -2.0 |
| | Power Supply Power Supply Power Supply Power Supply | Power Supply Power Supply Power Supply Power Supply |
| Mitsubishi Triton 4x4 Dual Cab Utility Stihl 038AV Chainsaw Stihl MS361 Chainsaw Genelite GH2000 Generator Dunlite Generator GMC 750W Generator Box Trailer Mitsubishi Triton 4x4 Dual Cab Utility | erator rerator rera | Fone Zone Pty Ltd (TLS Bundaberg) Pro Fone Zone Pty Ltd (TLS Bundaberg) Pty |
| 113 20387 20388 20384 20385 20386 20361 | 20387 20388 20388 20388 20387 20387 20388 20388 20388 20388 20388 20388 20388 20388 20388 20388 20388 20388 20388 20388 20388 8113 815 | 68 2264 2264 2264 |
| 2 2 2 2 2 2 2 2 | | 2 2 2 2 |
| 110111111111111111111111111111111111111 | | 1403 1401 1403 1403 |
| 3795879 1 3823018 1 3823010 1 3825010 1 3825012 1 3825090 1 3825698 1 | 3984468 3984468 3984468 3984626 3984626 3984627 3984627 3984863 4053704 4053704 405387 4053851 4053851 4053851 4053852 4053852 4053852 4053852 4053867 4141124 4141124 4141124 4141125 4141126 4140009 4190009 4190009 4190009 4247678 4247678 4247678 4247678 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247678 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 4247679 | 3846075 1 4165957 5 4184846 1 4184847 1 |
| 54 130 129 129 129 54 | 130 130 129 129 129 129 129 129 129 129 129 129 | 196560 212269 212269 212269 |
| 1 22/12/10 1 11/01/11 1 11/01/11 1 13/01/11 1 13/01/11 1 13/01/11 | 22/02/11 22/02/11 22/02/11 22/02/11 22/02/11 12/02/11 18/03/11 18/03/11 18/03/11 12/04/11 12/04/11 12/04/11 12/06/11 15/06/11 15/06/11 15/06/11 15/06/11 15/06/11 15/06/11 15/06/11 | 1 21/12/10 1 05/05/11 1 05/05/11 1 05/05/11 |
| 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 7 | 798 798 798 798 |

| Total Value | .00 | . 0 | 59.10 | -59.10 | 50.88 | -50.88 | 00. | 200.00 | -200.00 | 264.75 | 59.23 | 65.45 | 2/8.43 | 00. | 350.00 | -350.00 | 10.0 | 90.90 | -90.90 | 74.09 | 175 20 | 8.05 | 85.00 | 00 | 779.20 | 11.98 | 11.50 | 782.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 11.50 | 3.45 | 8 C | 8.05 | 9.20 | 9.20 | 11.50 | 782.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 11.50 | 782.00 | 3.45 0.45 | 8.03 | 9.20 | 9.20 | 11.50 |
|-------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|-------------------------------------|----------------------------|-----------------------|-----------------------|-----------------------|------------------|------------------|------------------|-------------------------------------|------------|---------------------------------------|---|---|---|---------------------|---------------------|---|---------------------|----------------------|----------------------|--------------------------------|-----------------------|---|---|----------------------|----------------------|--------------------------------|-----------------------|---------------------|---|---------------------|----------------------|----------------------|--------------------------------|-----------------------|---------------------|--|----------------------|----------------------|--|-----------------------|---------------------|
| Actual Value | 59.10 | 50.88 | 59.10 | -59.10 | 50.88 | -50.88 | 200.00 | 200.00 | -200.00 | 264.75 | 59.23 | 65.45 | 278.43 | 350.00 | 350.00 | -350.00 | 90.90 | 16.06 | -90.90 | 74.09 | 20.10 | 24.04 8 05 | 85.00 | 00 | 779.20 | 11.98 | 11.50 | 782.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 11.50 | 3.45 | 8 C. 8 | 8.05 | 9.20 | 9.20 | 11.50 | 782.00 | 3.45 | 8.05 | 8.05 | 9.20 | 9.20 | 11.50 | 782.00 | 0.43 0.43 | 8.03 | 9.20 | 9.20 | 11.50 |
| Oncost | | | | | | | | | | | | | | | | | | | | | 37 07 | 4.04 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -59.09 | -50.87 | | | | | -200.00 | | | | | | 0 | -350.00 | | 000 | -80.8- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | 2.0 | 5 5 0 7 | 2.0 | 2.0 | | 1.0 | 1.0 | | | | | 7 | 0.1 | 0.1 | | | | | 7 | 0.7 0.7 | 10.0 | | 91.7 | 10.4 | 10.0 | 92.0 | 3.0 | 7.0 | 7.0 | 8.0 | 0.00 | 10.0 | 92.0 3.0 | 0.5 | 7.0 | 8.0 | 8.0 | 10.0 | 92.0 | 3.0 | 7.0 | 7.0 | 8.0 | 0.00 | 0.01 | 92.0 | 3.0 | 0.7 | 0.0 | 0 0 | 10.0 |
| Transaction Description | Canon 38 Print Cartridges | Canon 37 Print Cartridges | Canon 38 Print Cartridges | Canon 38 Print Cartridges | Canon 37 Print Cartridges | Canon 37 Print Cartridges | Pest Control | Pest Control | Pest Control | - | ensland | ensland | | Vehicle Signage | Venicle Signage | Venicle Signage | Stake bile Nils | Stake bile Nils | Shake bile Mis | ansiand | distalla | | al Cab Utility | al Cab Utility | al Cab Utility | | | al Cab Utility | • | | | <u>.</u> | | ; +:::::::::::::::::::::::::::::::::::: | al cab offility | | | ڀ | | | al Cab Utility | | | | _ | | | al Cab Utility | | | ٠ | - | |
| Account Description | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Radical Repulles | Radical Repulles | Radical Repulles | Ergon Energy Corporation Queensland | | Deduiiig Salid Olympic Box Trailer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 2008 Mitsubishi Triton 4WD Dual Cab Utility | Olympic Box Trailer | Olympic Box Trailer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | Stihl HT101 Polesaw | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Honda EU10i Inverter Generator | Dunlite UB3 Generator | Olympic Box Trailer | SUOS MILSUDISMI TITOTI 4VVD DURI CRD OUNITY | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Honda EU10i Inverter Generator | Dunlite UB3 Generator | Olympic Box Trailer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | Stihl HT101 Polesaw | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Honda EU10i Inverter Generator | Dunlite UB3 Generator | Olympic Box Trailer | 2008 Mitsubishi Trion 4WD Duai Cab Utility | Stirl HI 101 Polesaw | Stihl MS361 Chainsaw | Still MS301 Chailsaw Honda EU10i Inverter Generatol | Dunlite UB3 Generator | Olympic Box Trailer |
| Account | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3379.01 | 3379.01 | 3379.01 | 17.01 | 237.01 | 237.01 | 17.01 | 815.01 | 815.01 | 815.01 | 2769.01 | 2769.01 | 2769.01 | 237.01 | 1125 0002 | 20357 | 7818 | 7818 | 7818 | 20357 | 20357 | 7818 | 20394 | 20395 | 20396 | 20397 | 20398 | 2035/ | 20304 | 20394 | 20396 | 20397 | 20398 | 20357 | 7818 | 20394 | 20395 | 20396 | 20397 | 20398 | 20357 | 7818 | 20394 | 20393 | 20397 | 20398 | 20357 |
| Mod | | | | | | | | | AP d | Ą, | AP : | A d | | 4 | | ¥ 5 | | | | 4 | <u>ا</u> ح | _ | | | _ | Ч | _ | Ы | Ы | Ы | | | | <u> </u> | | | | П | PL | Ы | Ы | | | | | | | | Z = | | | | |
| n Code | | 1410 | 201 | 1412 | 8 201 | _ | 1 1410 | | 25 1412 | | | | 0 | | | 30 1412 | | 25 201 | | 207 00 | | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1.01.1 | 1101 | 101 | 101 | 1101 | 1101 | 1101 |
| Tran Num Lin | | 2536506 | 2555618 | 2555618 | | | | | | | | | _ | | | | | | | 3180862 5 | | 2668408 | 2670082 | 2715887 | 2815537 | 2822516 | 2834747 | 2835045 | 2931634 | 2932099 | 2932100 | 2932130 | 2932131 | 2932161 | 2933 104 | 292909 | 2959070 | 2959135 | 2959136 | 2959189 | 2959867 | 3076601 | 3076965 | 3076966 | 3076993 | 3076994 | 307705 | 3077306 | 3192220 | 3192777 | 3192803 | 3192804 | 3192821 |
| Reference | 72810 | 72811 | 420 121394 | 420 121394 | 420 121394 | 420 121394 | 26660 | 61769 | 61769 | 150909 | 78661692Sept09 | 78661692Dec09 | 1/0210 | 11/914 | 3102 | 3102 | 120050 | 0136 | 0130 | 78661692Nar10 | 78272 | 400005 | 400005 | 400006 | 400007 | 400007 | 110 | 94 | 134 | 135 | 135 | 136 | 136 | 110 | 134 | 135 | 135 | 136 | 136 | 110 | 94 | 134 | 135 | 135 | 136 | 136 | 110 | 46 | 45, | 135 | 136 | 136 | 110 |
| Task Trans Dte | 1 30/07/09 | 1 30/07/09 | 1 07/08/09 | 1 07/08/09 | 1 07/08/09 | 1 07/08/09 | 1 13/08/09 | 1 13/08/09 | 1 13/08/09 | 1 15/09/09 | 1 24/09/09 | 1 21/12/09 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 1/03/10 | 1 1/03/10 | 1 11/03/10 | 1 23/03/10 | 1 18/02/10 | 1 26/08/09 | 1 27/08/09 | 1 15/09/09 | 1 23/10/09 | 1 29/10/09 | 1 02/11/09 | 1 02/11/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 |
| WO Te | | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 667 | 667 | 667 | 667 | 2000 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 200 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 288 | 299 | 299 | 299 | 299 | 299 |

| Total Value | 00. | 200.00 | -200.00 | 312.50 | 52.68 | 00. | 56.42 | -56.20 | 09.73 | 20. | 201.82 | -201.84 | 312.50 | 84.14 | 00: | 00.06 | -136.36 | 01 | 109.08 | -109.08 | 73.05 | 00. | 00: | 30.00 | -45.45 | 28.36 | -36.36 | 206.73 | -207.03 | 114.83 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 005.00 | 5.70 | 0.70 | 13.60 | 10.80 | 13.20 | 665.00 | 5 70 | 5.70 | 13.60 | 10.80 | 10.80 |
|-------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|-----------------------|-----------------------|--------------------------|--------------------------|--------------------|--------------------|--------------------|----------------------------|-------------------------------------|--------------------|--------------------|--------------------|-----------------------------------|-----------------------------------|-----------------------------------|-------------------------------------|--|---|--|--|---|---|--------------|--------------|-----------------------|----------------------|----------------------|---------------------|--------------------------------|-----------------------|------------|------------------------------|----------------------|----------------------|----------------------|-------------------------------|-----------------------|----------------------|---|----------------------|-----------------------|--------------------------------|------------------------|---------------------|--------------------------------------|------------|----------------------|---------------------|--------------------------------|-----------------------|
| Actual Value | 200.00 | 200.00 | -200.00 | 312.50 | 52.68 | 56.20 | 56.42 | -56.20 | 2013 | 40.1.04 | 201.82 | -201.84 | 312.50 | 84.14 | 136.36 | 90.00 | -136.36 | 109.08 | 109.08 | -109.08 | 73.05 | 45.45 | 36.36 | 30.00 | -45.45 | 28.36 | -36.36 | 137.82 | -138.02 | 104.39 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 | 02.20 | 000.00 | 5.70 | 3.70 | 13.60 | 10.80 | 12.20 | 665.00 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | 68.91 | -69.01 | 10.44 | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -200.00 | | | | | -56.20 | | | 201 82 | -201.02 | | | | | -136.36 | | | -109.09 | | | | -45.45 | -36.36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | 1.0 | 1.0 | | | | | | | | | | | | | | | | 3.0 | 3.0 | | | | | | | | 7.3 | -7.3 | 1.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 | 0.9 | 50.0 | 3.0 | 3.0 | 0.4 | 0.4 | 0.4 | 0.0 | 0.00 | 3.0 0.0 | 0.0 | 0.4 | t 4 | 4 @ | 0.0 | 0.00 | 0.0 | 0.4 | 4.0 | 4.0 |
| Transaction Description | Pest Control | Pest Control | Pest Control | | neensland | Signs | Signs | Signs | Jeensland Th Sloonors | Lp Steepers | Ip Sleepers | lp Sleepers | | neensland | Pressure Cleaner | Pressure Cleaner | | | | daberg) Phone Charger | neensland and | er Servic 5Ltr Bar Oil | er Servic 1Ltr 2 Stroke Oil | er Servic 5Ltr Bar Oil | er Servic 5Ltr Bar Oil | er Servic 1Ltr 2 Stroke Oil | er Servic 1Ltr 2 Stroke Oil | | | | | | | ator | | | Triton 4WD Dual Cab Utility | | | | ator | | , +iii; - do O lo io | Inton 4vvd Dual Cab Othinty | | | 10to | | | illei Tritop AWD Dual Cab Hiliity | | | | ator | |
| Account Description | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | | Bullings walenouse | Bunnings Warehouse | Bunnings Warehouse | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Ergon Energy Corporation Queensland | Bundaberg Chainsaw & Mower Servic 5Ltr Bar Oil | Bundaberg Chainsaw & Mower Servic 1Ltr 2 Stroke Oil | Bundaberg Chainsaw & Mower Servic 5Ltr Bar Oil | Bundaberg Chainsaw & Mower Servic 5Ltr Bar Oil | Bundaberg Chainsaw & Mower Servic 1Ltr 2 Stroke Oil | Bundaberg Chainsaw & Mower Servic 1Ltr 2 Stroke Oil | Bedding Sand | Bedding Sand | Cargo Net 1.8m x 1.8m | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Stihl HT101 Polesaw | Honda EU10i Inverter Generator | Dunlite UB3 Generator | | 2008 Mitsubishi Triton 4WD D | Stinl 038AV Chainsaw | Stinl MS361 Chainsaw | Stini HI 101 Polesaw | Honda EUTUI Inverter Generato | Duniite UB3 Generator | Olympic box Trailer | 2008 Milisubishi I filon 4WD L | Stini U38AV Chainsaw | Still MSSOI CHallisaw | Honda E110 I byerter Generator | Dinlife LIB3 Generator | Okympic Box Trailor | 2008 Mitsubishi Triton 4WD F | | Stirl MS361 Chainsaw | Stihl HT101 Polesaw | Honda EU10i Inverter Generator | Dunlite UB3 Generator |
| Account | 3379.01 | 3379.01 | 3379.01 | 17.01 | 237.01 | 815.01 | 815.01 | 815.01 | 68.01 | 00.01 | 68.01 | 68.01 | 17.01 | 237.01 | 68.01 | 68.01 | 68.01 | 2264.01 | 2264.01 | 2264.01 | 237.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 365.01 | 1125.0002 | 1125.0002 | 2694.0001 | 20395 | 20396 | 20394 | 20397 | 20398 | 20357 | 7818 | 20395 | 20396 | 20394 | 20397 | 20398 | 7070 | 7010 | 20395 | 20390 | 20394 | 20397 | 20386 | 7818 | 20395 | 20396 | 20394 | 20397 | 20398 |
| Mod | AP | AP | AP | ΑЬ | AP | Αb | A d | ¥ < | Z < | L (| A . | AP. | AP | AP | AP | ЧΡ | AΡ | AP | AP | AΡ | AP | AP | AP | AP | AΡ | AP | AP | ೦ | ೦ | ೦ | Ч | Ы | Ч | Ы | Ы | Ы | Ы | ┨ i | ┨ i | ٦ a | 7 5 | 로 a | ۲ - | 7 2 | 로 2 | ۲ - | □ | | 7 9 | 2 = | | | . 4 | Ы | Ы |
| Code | 1410 | 201 | 1412 | 201 | 201 | 1410 | 201 | 141 | 1410 | 4 6 | 207 | 1412 | 201 | 201 | 1410 | 201 | 1412 | 1410 | 201 | 1412 | 201 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 701 | 702 | 701 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 107 | 101 | 2 5 | 2 | 1101 | 2 5 | 1 5 | - 7 | 5 5 | 100 | 101 | 1101 | 1101 | 1101 | 1101 |
| m Lin | _ | 23 | | • | 88 | | | 2 6 | | | | | • | 98 1 | | | 2 | | | | 90 | _ | | | 2 | 6 | 11 | ~ | <u>-</u> | _ | _ | _ | ~ | _ | _ | _ | <u> </u> | | · · | | | ~ ~ | | | | - 4 | | | | - ~ | - ~ | | . — | - | - |
| Tran Num Lin | 3406799 | 3409449 | 3409449 | 3580758 | 3619504 | 3687394 | 3689479 | 3089479 2702646 | 3040702 | 0940194 | 3941720 | 3941720 | 3989738 | 4060974 | 4154085 | 4161615 | 4161615 | 4184862 | 4188639 | 4188639 | 4254965 | 4255211 | 4255212 | 4270746 | 4270746 | 4270746 | 4270746 | 3788232 | 3846434 | 4250435 | 3404226 | 3404227 | 3404423 | 3404424 | 3404425 | 3404447 | 3404575 | 3554425 | 3554426 | 35545/6 | 3554577 | 3554578 | 2554000 | 3554/6/ | 3634001 | 2024002 | 3634173 | 3637177 | 2624274 | 3634538 | 3690648 | 3690649 | 3690913 | 3690914 | 3690915 |
| Reference | 148728 | 62309m | 62309m | 2 | 78661692-13 Sept | 166150 | 4196 | 4190 70664603NIOV2040 | 786361 | 100301 | 8121/24248 | 8121/24248 | 240211 | 78661692Mar11 | 207453 | 8121/31835 | 8121/31835 | 210869 | 49-30034507 | 49-30034507 | 78661692June2011 | 219606 | 219607 | 28228 | 28228 | 28228 | 28228 | 37636 | 37636 | 31513 | 135 | 135 | 136 | 136 | 136 | 110 | 94 | 135 | 135 | 136 | 136 | 136 | 0 5 | 4.00 T.C. | 135 | 135 | 136 | 136 | 130 | 0 70 | 135 | 135 | 136 | 136 | 136 |
| Task Trans Dte | 1 29/07/10 | 1 30/07/10 | 1 30/07/10 | 1 10/09/10 | 1 20/09/10 | 1 25/10/10 | 1 26/10/10 | 1 20/10/10 | 1 07/02/14 | 1 07/02/11 | 1 07/02/11 | 1 07/02/11 | 1 24/02/11 | 1 22/03/11 | 1 28/04/11 | 1 03/05/11 | 1 03/05/11 | 1 13/05/11 | 1 17/05/11 | 1 17/05/11 | 1 20/06/11 | 1 20/06/11 | 1 20/06/11 | 1 24/06/11 | 1 24/06/11 | 1 24/06/11 | 1 24/06/11 | 1 17/12/10 | 1 25/01/11 | 1 16/06/11 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 |
| WO Te | | 299 | 299 | 299 | 299 | 299 | 299 | 882 | 200 | 880 | 567 | 299 | 299 | 299 | 299 | 588 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 588 | 599 | 299 | 299 | 299 | 299 | 299 | 299 | 588 | 880 | 500 | 887 | 887 | 662 | 887 | 887 | 200 | 200 | 200 | 299 | 299 | 299 | 299 | 299 |

| Total Value 13.20 665.00 | 5.70 5.70 | 10.80 | 13.20 | 665.00 53.38 | 5.70 | 5.70 13.60 | 10.80 | 10.80 | 665.00 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 5.70 | 5.70 | 13.60 | 10.80 | 13.20 | 665.00 | 5.70 5.70 | 13.60 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 5.70 | 13.60 | 10.80 |
|--|---|--------------------------------|------------------------------|---|----------------------|---|--------------------------------|---|---|----------------------|---------------------|--------------------------------|-----------------------|--|----------------------|----------------------|---|-----------------------|---------------------|--------------------------------|----------------------|---------------------|--------------------------------|---------------------|--------------------------------|----------------------|----------------------|---|-----------------------|---------------------|-------------------------------|----------------------|---------------------|--------------------------------|-----------------------|---------------------|--|----------------------|---------------------|--------------------------------|
| Actual Value 13.20 665.00 | 5.70 5.70 | 10.80 | 13.20 | 665.00 53.38 | 5.70 | 5.70 13.60 | 10.80 | 10.80 | 665.00 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 5.70 | 5.70 | 13.60 | 10.80 | 13.20 | 665.00 | 5.70 | 13.60 | 10.80 | 13.20 | 665.00 | 5.70 | 5.70 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 13.60 | 10.80 | 10.80 | 13.20 | 665.00 | 5.70 | 13.60 | 10.80 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6.0 50.0 | 0. 6. 4 0. 0. 6 | 4 4 d | 0. 6 0. 0 | 50.0 1.3 | 3.0 | 0.8 0.4 | 4.0 | 0.4 | 20.09 | 3.0 | 0.6 | 4.0 | 4.0 | 6.0 | 3.0 | 3.0 | 0.4 | t 4 0 0 | 0.9 | 50.0 | 3.0 3.0 | 4.0 | 0.4 | 0.6 | 50.0 | 3.0 | 3.0 | 0. 4 0. C | 0.4 | 0.9 | 20.0 | 3.0 | 0.5 | 4.0 | 4.0 | 0.0 | 20.0 | 3.0 3.0 | 4.0 | 4.0 |
| Transaction Description Utility | | | | ıty | | | | | ity | | | | | İtv | ſ: | | | | | ity | | | | | ity | | | | | | ity | | | | | | ıty | | | |
| 4WD Dual Cab | nainsaw hainsaw | Honda EU10i Inverter Generator | enerator railer : T :: | 2008 Mitsubishi Inton 4WD Dual Cab Utility suzu FVR1000 Medium Truck | nainsaw | hainsaw olesaw | Honda EU10i Inverter Generator | enerator railer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | hainsaw | olesaw | Honda EU10i Inverter Generator | enerator | Olympic Box Trailer 2008 Mitsubishi Triton 4WD Dual Cab Hillity | nainsaw | hainsaw | Stihl HT101 Polesaw Honda E110i Inverter Generator | enerator | railer | ni Triton 4WD Dual Cab Utility | rainsaw hainsaw | olesaw | Honda EU10i Inverter Generator | enerator railer | ni Triton 4WD Dual Cab Utility | hainsaw | hainsaw | Still HT 101 Folesaw Honda F1110i Inverter Generator | enerator | railer | i Triton 4WD Dual Cab Utility | nainsaw | olesaw | Honda EU10i Inverter Generator | enerator | railer | ור Iriton 4WD Dual Cab Utility בפווסל | nainsaw hainsaw | olesaw | Honda EU10i Inverter Generator |
| Account Description Olympic Box Trailer 2008 Mitsubishi Triton | Stinl 038AV Chainsaw Stihl MS361 Chainsaw etihl HT101 Polesaw | Honda EU10i I | Olympic Box Trailer | 2008 Mitsubishi Isuzu FVR1000 | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw Stihl HT101 Polesaw | Honda EU10i I | Dunlite UB3 Generator Olympic Box Trailer | 2008 Mitsubish | Stihl 038AV Chainsaw | Stihl HT101 Polesaw | Honda EU10i I | Dunlite UB3 Generator | Olympic Box Trailer | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Stihl HT101 Polesaw | Dunlite UB3 Generator | Olympic Box Trailer | 2008 Mitsubishi Triton | Stihl MS361 Chainsaw | Stihl HT101 Polesaw | Honda EU10i I | Olympic Box Trailer | 2008 Mitsubishi | Stihl 038AV Chainsaw | Stihl MS361 Chainsaw | Honda FU10i I | Dunlite UB3 Generator | Olympic Box Trailer | 2008 Mitsubishi | Stihl 038AV Chainsaw | Stihl HT101 Polesaw | Honda EU10i I | Dunlite UB3 Generator | Olympic Box Trailer | 2008 Mitsubishi | Stihl MS361 Chainsaw | Stihl HT101 Polesaw | Honda EU10i I |
| Account 20357 7818 | 20396 | 20397 | 20357 | /818 8052 | 20395 | 20396 20394 | 20397 | 20398 | 7818 | 20395 | 20394 | 20397 | 20398 | 2035/ | 20395 | 20396 | 20394 | 20398 | 20357 | 7818 | 20396 | 20394 | 20397 | 20398 | 7818 | 20395 | 20396 | 20394 | 20398 | 20357 | 7818 | 20395 | 20394 | 20397 | 20398 | 20357 | 7818 | 20396 | 20394 | 20397 |
| Mod PL PL | | 7 2 2 | 건 건 급 | ┨ ┨ ┃ | 급 : | 굽 굽 | Ы | 겁급 | . Д | ᆲ | 7 2 | Ы | ٦ i | ┨ 급 | <u> </u> | Ч | ┨ a | 7 7 | Ы | 굽 급 | 7 7 | Ы | ᆸ. | ┨ <u>급</u> | 1 1 | Ы | 굽 : | ┨ <u>급</u> | 1 1 | Ы | Д: | ┨ a | 7 7 | Ы | Ы | 굽 : | ┨ a | ┨ | 1 | Ы |
| Code 1101 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| Li | | - | | | _ | | _ | | <u>_</u> | | | _ | - - | | · - | _ | | | - | | | - | | | . — | - | | | | _ | _ | | | <u>_</u> | - | | | | <u>_</u> | - |
| 3690965 3691174 | 3734358 3734358 | 3734629 | 3734790 | 3734950 3802171 | 3795246 | 3795247 3795528 | 3795529 | 3795530 3795546 | 3795883 | 3823036 | 3825028 | 3825030 | 3825032 | 3825075 | 3984475 | 3984476 | 3984641 | 3984643 | 3984674 | 3984850 | 4053714 | 4053865 | 4053866 | 4053883 | 4054040 | 4140948 | 4140949 | 4141139 | 4141141 | 4141204 | 4141323 | 4189874 | 4190022 | 4190023 | 4190024 | 4190038 | 4190147 | 4247503 | 4247694 | 4247695 |
| Reference 110 94 | 135 135 | 136 136 | 130 110 | 94 PY01-13-00000661 | 135 | 135 136 | 136 | 136 110 | 94 | 135 135 | 136 | 136 | 136 | 110 94 | 135 | 135 | 136 | 136 | 110 | 94 | 135 | 136 | 136 | 110 | 94 | 135 | 135 | 136 | 136 | 110 | 94 | 135 | 136 | 136 | 136 | 110 | 94 | 135 | 136 | 136 |
| Task Trans Dte 1 27/10/10 1 27/10/10 | 1 18/11/10 1 18/11/10 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 1 15/12/10 | 1 22/12/10 | 1 22/12/10 1 22/12/10 | 1 22/12/10 | 1 22/12/10 1 22/12/10 | 1 22/12/10 | 1 11/01/11 | 1 13/01/11 | 1 13/01/11 | 1 13/01/11 | 1 13/01/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 |
| WO Tas 299 299 | 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 738 738 | 288 288 288 | 299 299 | 299 | 299 299 | 299 | 299 299 | 299 | 299 | 299 | 299 | 299 | 299 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 299 | 299 | 299 | 588 588 | 299 | 299 | 299 | 660 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 | 299 299 | 299 | 299 |

| Total Value | 10.80 | 13.20 | 00299 | 200.00 | 56.20 | 201.82 | 89.06 | -90.68 | 136.36 | 63.64 | -63.64 | 109.09 | 109.09 | 63.55 | 45.45 | 36.36 | 42.59 |
|-------------------------|-----------------------|---------------------|---|----------------------------|-----------------------|--------------------|--------------------|--------------------|--------------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------|--------------------|--|--|-----------------|
| Actual Value | 10.80 | 13.20 | 00.599 | 00: | 00: | 00. | 00. | 00: | 00: | 00: | 00. | 00: | 00: | 00: | 00: | 00: | 28 78 |
| Oncost | | | | | | | | | | | | | | | | | 13.81 |
| Committed | | | | 200.00 | 56.20 | 201.82 | 89.06 | -90.68 | 136.36 | 63.64 | -63.64 | 109.09 | 109.09 | 63.55 | 45.45 | 36.36 | |
| hrs/ | 4.0 | 0.9 | 20.0 | 1.0 | 3.0 | 12.0 | 2.0 | -5.0 | 1.0 | 2.0 | -2.0 | 3.0 | 0.9 | 2.0 | 1.0 | 2.0 | 7.7 |
| Transaction Description | | | Cab Utility | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | erg) Power Supply | erg) Power Supply | erg) Power Supply | Power Supply | Power Supply | ervic Power Supply | ervic Power Supply | Ordinary |
| Account Description | Dunlite UB3 Generator | Olympic Box Trailer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | Absolute Termite Solutions | Bundaberg Quick Signs | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Bunnings Warehouse | Bunnings Warehouse | Bundaberg Chainsaw & Mower Servic Power Supply | Bundaberg Chainsaw & Mower Servic Power Supply | 1 Dorrot |
| Account | 20398 | 20357 | 7818 | 3379 | 815 | 89 | 89 | 89 | 89 | 2264 | 2264 | 2264 | 89 | 89 | 365 | 365 | 661 |
| Mod | Ы | Ы | Ы | PO | P | PO | PO | PO | P | PU | PO | PO | P | PU | PO | PU | Δ |
| ο Code | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 | 1401 | 1403 | 1401 | | 1403 | 1403 | 1401 | 1401 | 1401 | 1401 | 1501 |
| Tran Num Lin | 4247696 1 | 4247726 1 | 4247892 1 | 3379102 5 | 3571343 3 | 3780788 1 | 3794171 6 | 3846077 1 | 4140819 1 | 4165957 6 | 4184850 1 | 4184851 1 | 4193547 1 | 4193547 2 | 4250198 1 | 4250198 2 | 3706474 274 |
| Reference | 136 | 110 | 94 | 178628 | 184968 | 195450 | 196560 | 196560 | 210992 | 212269 | 212269 | 212269 | 214117 | 214117 | 217548 | 217548 | DV01 13 0000061 |
| s Dte | 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 09/07/10 | 1 07/09/10 | 1 13/12/10 | 1 21/12/10 | 1 21/12/10 | 1 20/04/11 | 1 05/05/11 | 1 05/05/11 | 1 05/05/11 | 1 19/05/11 | 1 19/05/11 | 1 16/06/11 | 1 16/06/11 | 1 15/10/10 |
| Task Trans Dte | _ | | | | | | | | | | | | | | | | |

| Total Value | 00. | 200.00 | -200.00 | 123.00 | 134.23 | .01 | 00. | 107.28 | -107.28 | 00. | 00: | 00. | 00: | 3909.09 | -3909.09 | 318.18 | -318.18 | 863.64 | -863.64 | 104.54 | -104.55 | 01 | 72.73 | -72.72 | 00. | 63.63 | -63.64 | 114.55 | -114.55 | 176.91 | 123.00 | 00: | 350.00 | -350.00 | 208.23 | 01 | 90.91 | -90.90 | 00. | 440.91 | 440.91 | 177.00 | 25.14 | 16.10 | 16.10 | 5.75 | 6.90 | 6.90 | 6.90 | 6.90 | 8.05 | 00. | 76.50 | 9.8 | 00. | 5 |
|-------------------------|----------------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|-------------------------|---------------|------------------------|------------------------|-------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|----------------------|----------------------|----------------------|---------------|---------------|-------------------------------------|----------------------------|-----------------------|-----------------------|-----------------------|-------------------------------------|------------------|------------------|------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|------------|---------------------------------|-------------------------|-----------------------|------------------------|----------------------|--------------------|--------------------------------|---|-------------------------------|---|---|-------------------------------|-------------------------------|
| Actu | 200.00 | 200.00 | -200.00 | 123.00 | 134.23 | 107.28 | 114.55 | 107.28 | -107.28 | 863.64 | 104.55 | 3909.09 | 318.18 | 3909.09 | -3909.09 | 318.18 | -318.18 | 863.64 | -863.64 | 104.54 | -104.55 | 72.72 | 72.73 | -72.72 | 63.64 | 63.63 | -63.64 | 114.55 | -114.55 | 176.91 | 123.00 | 350.00 | 350.00 | -350.00 | 208.23 | 06.06 | 90.91 | 06:06- | 440.91 | 440.91 | -440.91 | 177.00 | 25.14 | 16.10 | 16.10 | 5.75 | 6.90 | 6.90 | 06.90 | 06.90 | 8.05 | 00. | 76.50 | 96. | 00. | 5 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -200.00 | | | | | -107.27 | -114.55 | | 000 | -863.64 | -104.55 | -3909.09 | -318.18 | | | | | | | | | -72.73 | | | -63.64 | | | | | | | -350.00 | | | | -90.91 | | | -440.91 | | | | | | | | | | | | | | | | | |
| hrs/ | | 1.0 | 1.0 | | | | | 2.0 | 7.0 | | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | | | | | | | | | 1.0 | 1.0 | | | | 1.0 | 1.0 | | | | | | 1.0 | 1.0 | | : | 0.41 | 14.0 | 0.0 | 0.0 | 0.0 | 6.0 | 0.0 | 7.0 | | 0.6 | | 00 | 1.1 |
| Transaction Description | Pest Control | Pest Control | Pest Control | | 7 | Canon Printer Cartridge | Mx320 Printer | Canon Printer Cartndge | Canon Printer Carridge | Aluminium Iray | Extended Towbar | 3 Door 3Xm Canopy | Heavy Duty Roof Bar | 3 Door 3Xm Canopy | 3 Door 3Xm Canopy | Heavy Duty Roof Bar | Heavy Duty Roof Bar | Aluminium Tray | Aluminium Tray | Extended Towbar | Extended Towbar | 240V Phone Chargers | 240V Phone Chargers | 240V Phone Chargers | Flare Kit | Flare Kit | Flare Kit | Mx320 Printer | Mx320 Printer | | | Vehicle Signage | Vehicle Signage | Vehicle Signage | 70 | Snake Bite Kits | Snake Bite Kits | Snake Bite Kits | Mobile Whiteboard | Mobile Whiteboard | Mobile Whiteboard | 75 | | | | | | | | (| h Canopy | | Utility | 411111111111111111111111111111111111111 | Offility | |
| Account Description | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Officeworks | Big W | Officeworks | Officeworks | I JM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Bundaberg Marineland | Bundaberg Marineland | Bundaberg Marineland | Big W | Big W | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Ergon Energy Corporation Queensland | Radical Reptiles | Radical Reptiles | Radical Reptiles | Payless Business Furniture | Payless Business Furniture | Payless Business Furniture | Ergon Energy Corporation Queensland | | Husqvarna 450 e-series Chainsaw | Makita DCS6401 Chainsaw | Stini H i 101 Polesaw | Dunlite 3KVa Generator | Honda EU10i Inverter | GMC /50w Generator | Dunlite GX340 4.8KVa Generator | AAA Engineering Small Box Trailer with Canopy | SES Boat + Belco Boat Trailer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | SES Boat + Belco Boat Trailer | SES Boot + Beloo Boot Trailer | סבט בטמו ד בפוטט בטמו דומוופו |
| Account | 3379.01 | 3379.01 | 3379.01 | 17.01 | 237.01 | 3629.01 | 209.01 | 3629.01 | 3629.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 1536.01 | 2264.01 | 2264.01 | 2264.01 | 3694.01 | 3694.01 | 3694.01 | 209.01 | 209.01 | 237.01 | 17.01 | 815.01 | 815.01 | 815.01 | 237.01 | 2769.01 | 2769.01 | 2769.01 | 618.01 | 618.01 | 618.01 | 237.01 | | 20365 | 20366 | 20367 | 20368 | 20369 | 20370 | 20371 | 20876 | 0877 | 7819 | 7810 | 7780 | 001 |
| | | Αb | | AΡ | AΡ | | | | | | | | | | | AΡ | . AP | ЧΡ | | AΡ | AP | | ЧΡ | AP | AP (| ΑP | AP | | | | AP | AP (| ΑЬ | | | | | | | | | ΑЬ | | | | | | | | | | | | Z = | | |
| Lin Code | 1410 | 28 201 | 30 1412 | 28 201 | 98 201 | 1410 | | | 2141 2 | 1410 | 1410 | 1410 | 1410 | | 5 1412 | 8 201 | 10 1412 | 3 201 | | 8 201 | 10 1412 | 1410 | 3 201 | 5 1412 | 1410 | 8 201 | 10 1412 | | 5 1412 | \sim | | 1 1410 | 33 201 | | \sim | | | 41 1412 | | | | 94 201 | 1901 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | | 101 | - |
| = | . 2562069 | | 2563685 3 | 2715820 2 | | 2843767 | | | | 2864002 | 2864003 | 2864004 | 2864005 | | 2867510 | 2867510 | 2867510 1 | 2867519 (| 2867519 | 2867519 8 | 2867519 1 | 2867691 | 2879368 | 2879368 | 2895085 | 2898539 8 | 2898539 1 | | 2918947 | | _ | | 3108601 3 | | | | | | | | | | 3087193 | 2668421 | 2668422 | 2668423 | 2668424 | 2668425 | 2668426 | 2668427 | 2668462 | 26/0058 | 2670085 | 2715869 | 27 13000 | 7000000 |
| ээс | 76661 2 | | 61769 | 150909 | 78661692Sept09 2 | | | | JUZ155594 | | | | | | | 00035016 2 | 00035016 2 | 00035052 | 00035052 2 | 00035052 2 | 00035052 | 100729 2 | 49-20030733 | 0733 | 102513 | | 43833 2 | 0 | 170390 2 | 32Dec09 | | 117915 3 | 3102 | | 92Feb2010 | | | | | | | 92Jun10 | | | | | | | | | | | | 400006 | | |
| Task Trans Dte | 1 13/08/09 | 1 13/08/09 | 1 13/08/09 | 1 15/09/09 | 1 24/09/09 | 1 10/11/09 | 1 10/11/09 | 1 17/11/09 | 1 1//11/09 | 1 20/11/09 | 1 20/11/09 | 1 20/11/09 | 1 20/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 24/11/09 | 1 26/11/09 | 1 26/11/09 | 1 02/12/09 | 1 04/12/09 | 1 04/12/09 | 1 16/12/09 | 1 16/12/09 | 1 21/12/09 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 04/03/10 | 1 11/03/10 | 1 11/03/10 | 1 11/03/10 | 1 28/05/10 | 1 31/05/10 | 1 31/05/10 | 1 24/06/10 | 1 19/02/10 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 27/08/09 | 1 27/08/09 | 1 15/09/09 | 1 20/10/09 | 50/01/02 |
| | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 2 |

| Total Value | 9.20 | 11.50 | 782.00 | 8.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.00 | 782.00 | 9.20 | 11.50 | 200.00 | 107.27 | 114.55 | 3909.09 | 318.18 | 863.64 | 104.55 | 72.73 | 63.64 | 350.00 | 90.91 | 440.91 |
|-------------------------------|--------------------------------|---|---|-------------------------------|---------------------------------|-------------------------|-------------------------|----------------------|--------------------------------|---|---|-------------------------------|---------------------------------|-------------------------|-------------------------|----------------------|--------------------------------|---|---|-------------------------------|---|--------------------------------|---|----------------------------|--------------|-----------------------|------------------------------|------------------------------|------------------------------|------------------------------|-----------------------------------|------------------------|-----------------------|------------------------|----------------------------|
| Actual Value | 9.20 | 11.50 | 782.00 | 8.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.00 | 8.05 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 782.00 | 8.00 | 782.00 | 9.20 | 11.50 | 00. | 00. | 00: | 00: | 00. | 00: | 00. | 00: | 00: | 00. | 00: | 00. |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | 200.00 | 107.27 | 114.55 | 3909.09 | 318.18 | 863.64 | 104.55 | 72.73 | 63.64 | 350.00 | 90.91 | 440.91 |
| hrs/ | 8.0 | 10.0 | 92.0 | 2.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 2.0 | 7.0 | 7.0 | 8.0 | 8.0 | 8.0 | 10.0 | 92.0 | 2.0 | 92.0 | 8.0 | 10.0 | 1.0 | 2.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 1.0 | 1.0 | 10.0 | 1.0 |
| Transaction Description | | ith Canopy | o Utility | | | | | | | /ith Canopy | o Utility | | | | | | | ith Canopy | o Utility | | o Utility | | /ith Canopy | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply |
| Account Description | Dunlite GX340 4.8KVa Generator | AAA Engineering Small Box Trailer with Canopy | 2008 Mitsubishi Triton 4WD Dual Cab Utility | SES Boat + Belco Boat Trailer | Husqvarna 450 e-series Chainsaw | Makita DCS6401 Chainsaw | Dunlite 3KVa Generator | Honda EU10i Inverter | Dunlite GX340 4.8KVa Generator | AAA Engineering Small Box Trailer with Canopy | 2008 Mitsubishi Triton 4WD Dual Cab Utility | SES Boat + Belco Boat Trailer | Husqvarna 450 e-series Chainsaw | Makita DCS6401 Chainsaw | Dunlite 3KVa Generator | Honda EU10i Inverter | Dunlite GX340 4.8KVa Generator | AAA Engineering Small Box Trailer with Canopy | 2008 Mitsubishi Triton 4WD Dual Cab Utility | SES Boat + Belco Boat Trailer | 2008 Mitsubishi Triton 4WD Dual Cab Utility | Dunlite GX340 4.8KVa Generator | AAA Engineering Small Box Trailer with Canopy | Absolute Termite Solutions | Officeworks | Big W | TJM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | TJM 4WD Megastores-Bundaberg | Fone Zone Pty Ltd (TLS Bundaberg) | Bundaberg Marineland | Bundaberg Quick Signs | Radical Reptiles | Payless Business Furniture |
| Tran Num Lin Code Mod Account | 3261892 1 1101 PL 20371 | 3261951 1 1101 PL 20876 | 3262161 1 1101 PL 7819 | 3277757 1 1101 PL 7780 | 3278145 1 1101 PL 20365 | 3278146 1 1101 PL 20366 | 3278172 1 1101 PL 20368 | | 3278174 1 1101 PL 20371 | Ч | 3278632 1 1101 PL 7819 | 3313966 1 1101 PL 7780 | | | 3314414 1 1101 PL 20368 | | | 3314463 1 1101 PL 20876 | | Ы | | 3330204 1 1101 PL 20371 | 1 1101 PL | _ | P | 2834067 1 1401 PU 209 | | • | 2858669 1 1401 PU 1536 | • | 2859428 1 1401 PU 2264 | 2888793 2 1401 PU 3694 | 7 1401 | 3066124 7 1401 PU 2769 | 3246845 1 1401 PU 618 |
| Reference | 106 | 116 | 92 | 92 | 102 | 102 | 106 | 106 | 106 | 116 | 92 | 92 | 102 | 102 | 106 | 106 | 106 | 116 | 92 | 92 | 98 | 106 | 116 | 139574 | 153127 | 153128 | 153997 | 153997 | 154969 | 154969 | 155024 | 156294 | 160372 | 163115 | 170648 |
| Task Trans Dte | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 15/06/10 | 1 15/06/10 | 1 15/06/10 | 1 15/06/10 | 1 07/07/09 | 1 02/11/09 | 1 02/11/09 | 1 09/11/09 | 1 09/11/09 | 1 17/11/09 | 1 17/11/09 | 1 18/11/09 | 1 30/11/09 | 1 14/01/10 | 1 11/02/10 | 1 29/04/10 |
| WO 1 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 |

| Total Value | 00: | 200.00 | 200.00 | 145.00 | 163.23 | 00 | 23.00 | -23.00 | .00 | 01 | 121.40 | 36.31 | -36.30 | 24.36 | -24.37 | 84.64 | 00: | 220.00 | -218.18 | 189.59 | 00. | 227.27 | -227.27 | 10- | 222 44 | -27272 | 27.272 | <u>.</u> S | 9. 5 | <u>-</u> 5 | 8 8 | 127.27 | 06:06- | 131.82 | -136.36 | 10.68 | -9.10 | 45.45 | -45.45 | 4.55 | -4.55 | 145.00 | 296.91 | 36.36 | 01 | 72.72 | -72.72 | 244.23 | -100.00 | 209.57 | 49.80 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 |
|-------------------------|----------------------------|----------------------------|----------------------------|---------------------------|-------------------------------------|-----------------------|-----------------------|-----------------------|--------------------|--------------------|------------------------------------|--------------------|--------------------|--------------------|--------------------|----------------------------|---------------------------------|---------------------------------|---------------------------------|-------------------------------------|--|--|--|-------------------|-------------------|-------------------|---------------------------|-------------|--------------|---------------|---------------|---------------------------|---------------------------|-------------|-------------|--------------|--------------|-------------------|-------------------|---------------|---------------|----------------------------|-------------------------------------|-----------------------|-----------------------------------|-----------------------------------|-----------------------------------|-------------------------------------|------------------|--------------|------------|---------------------------------|-------------------------|---------------------|------------------------|----------------------|
| Actual Value | 200.00 | 200.00 | 200.00 | 145.00 | 163.23 | 23.00 | 23.00 | -23.00 | 24.37 | 36.30 | 121.40 | 36.31 | -36.30 | 24.36 | -24.37 | 84.64 | 218.18 | 220.00 | -218.18 | 189.59 | 227.27 | 227.27 | -227.27 | 272.72 | 222 44 | -27.272 | 90.90 | 136.36 | 0.00 | 9.10 | 4 55 | 127.27 | 06:06- | 131.82 | -136.36 | 10.68 | -9.10 | 45.45 | -45.45 | 4.55 | -4.55 | 145.00 | 296.91 | 36.36 | 72.72 | 72.72 | -72.72 | 244.23 | 00. | 139.71 | 49.80 | 5.70 | 5.70 | 13.60 | 10.80 | 10.80 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 | 69.86 | | | | | | |
| Committed | -200.00 | | | | | -23.00 | | | -24.36 | -36.31 | | | | | | | -218.18 | | | | -227.27 | | | -272.73 |) i | | -90 91 | -136.36 | 00.00 | 45.45 | 4 75 |) | | | | | | | | | | | | | -72.73 | | | | -100.00 | | | | | | | |
| hrs/ | | 10 | | <u>.</u> | | | 4.0 | 4.0 | | | | | | | | | | | | | | 1.0 | 1.0 | 2 | | | | | | | | | | | | | | 1.0 | 1.0 | 1.0 | 1.0 | | | | , | 2.0 | 2.0 | | , | 4. 0 | 2.0 | 3.0 | 3.0 | 4.0 | 4.0 | 4.0 |
| Transaction Description | Pest Control | Pest Control | Pest Control | | 700 | Signs | Signs | Signs | Spray Paint | Gal Buckets | Ses | Gal Buckets | Gal Buckets | Spray Paint | Spray Paint | | Toilet Hire | Toilet Hire | Toilet Hire | land | aile Pressure Pump | aile Pressure Pump | aile Pressure Pump | Copier Cartridge | Copier Carridge | Copier Cartridge | 510/511 Printer Cartridge | Shredder | Oranga Papar | Clarige rapel | Post It Notes | 510/511 Printer Cartridge | 510/511 Printer Cartridge | Shredder | Shredder | Orange Paper | Orange Paper | Laminating Sheets | Laminating Sheets | Post It Notes | Post It Notes | | land | | | | g) Phone Charger | land | | | | | | | | |
| Account Description | Absolute Termite Solutions | Absolute Termite Solutions | Absolute Termite Solutions | Pundaham Dagianal Council | Emon Eperdy Corporation Olivensland | Bundabera Quick Signs | Bundabera Quick Signs | Bundaberg Quick Signs | Bunnings Warehouse | Bunnings Warehouse | Bundaberg State Emergency Services | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Bundaberg Regional Council | Craft Rental & Hardware Pty Ltd | Craft Rental & Hardware Pty Ltd | Craft Rental & Hardware Pty Ltd | Ergon Energy Corporation Queensland | Rain Again Tanks and Polymate Traile Pressure Pump | Rain Again Tanks and Polymate Traile Pressure Pump | Rain Again Tanks and Polymate Traile Pressure Pump | Corporate Express | Corporate Express | Corporate Express | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Chubb Fire Safety Ltd | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Ergon Energy Corporation Queensland | | Bedding Sand | | Husqvarna 450 e-series Chainsaw | Makita DCS6401 Chainsaw | Stihl HT101 Polesaw | Dunlite 3KVa Generator | Honda EU10i Inverter |
| Account | 3379.01 | 3379 01 | 3379.01 | 17.01 | 237.01 | 815.01 | 815.01 | 815.01 | 68.01 | 68.01 | 1554.01 | 68.01 | 68.01 | 68.01 | 68.01 | 17.01 | 100.01 | 100.01 | 100.01 | 237.01 | 3544.01 | 3544.01 | 3544.01 | 107.01 | 107 01 | 107.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 3629.01 | 17.01 | 237.01 | 239.01 | 2264.01 | 2264.01 | 2264.01 | 237.01 | 1 | 1125.0002 | 7780 | 20365 | 20366 | 20367 | 20368 | 20369 |
| Mod | Αb | AP | Δ. | | Z A | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | ΑЬ | ЧΡ | AP | AP | AP | AP | AP | AP | ΑP | ΑP | Δ. | ΔΔ | ΔV | Δ. | ۲ A | Δ. | ΑP | AP | AP | ЧΡ | ЧЬ | Αb | AΡ | AΡ | Αb | AP | AP | AP | AP | AP : | AP. | AP : | Ą | ? | <u>ප</u> ද | ٦ i | ٦ i | 굽 : | Ч | ᆸ | 7 |
| Code | 1410 | 201 | 1412 | | | 1410 | 201 | 1412 | 1410 | 1410 | 201 | 201 | 1412 | 201 | 1412 | 201 | 1410 | 201 | 1412 | 201 | 1410 | 201 | 1412 | 1410 | 201 | 1412 | 1410 | 1410 | 1410 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | | | 201 | 201 | 1410 | 201 | 1412 | | | 701 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| n <i>Lin</i> | - | 28 | | • | | ; - | | | | ~ | 7 | | | | 7 | 7 | ~ | က | 2 | 64 | ~ | က | 2 | · ~ | ٠. | י נכ | | | | | | · (r) | 2 | 0 | 7 | 15 | 17 | | | | | • | 0, | 7 | | | | | # ' | - τ | | <u> </u> | - | - | - - | _ |
| Tran Num | 3406800 | 3409449 | 3400440 | 240044 | 3619504 | 3687393 | 3689479 | 3689479 | 3701693 | 3701697 | 3703387 | 3705900 | 3705900 | 3705900 | 3705900 | 3713077 | 3714868 | 3716003 | 3716003 | 3792646 | 3825301 | 3831505 | 3831505 | 3848889 | 3853016 | 3853016 | 3943659 | 3943660 | 3943661 | 3943662 | 3043663 | 3957660 | 3957660 | 3957660 | 3957660 | 3957660 | 3957660 | 3957660 | 3957660 | 3957660 | 3957660 | 3989738 | 4060974 | 4131082 | 4184863 | 4188639 | 4188639 | 4254965 | 4283079 | 3788231 | 3404028 | 3404202 | 3404203 | 3404387 | 3404388 | 3404389 |
| Reference | 148729 | 62309m | 62309m | 220311 | 78661692-13 Sent | 166149 | 4196 | 4196 | 167284 | 167288 | 221010 | 8121/20543 | 8121/20543 | 8121/20543 | 8121/20543 | 031110 | 169271 | 64394/1 | 64394/1 | 78661692Nov2010 | | 6022000 | 60220000 | | 00 | | | | | | | | | | | | 20237 39 | | 20237 39 | | | | 2Mar11 | ∞ | | | | _ | CommitFix 300611 | 37636 | 92 | 102 | 102 | 106 | 106 | 106 |
| Task Trans Dte | 1 29/07/10 | 1 30/07/10 | 1 30/07/10 | 1 10/00/10 | 1 20/09/10 | 1 25/10/10 | 1 26/10/10 | 1 26/10/10 | 1 29/10/10 | 1 29/10/10 | 1 01/11/10 | 1 02/11/10 | 1 02/11/10 | 1 02/11/10 | 1 02/11/10 | 1 08/11/10 | 1 09/11/10 | 1 09/11/10 | 1 09/11/10 | 1 20/12/10 | 1 13/01/11 | 1 18/01/11 | 1 18/01/11 | 1 27/01/11 | 1 31/01/11 | 1 31/01/11 | 1 08/02/11 | 1 08/02/11 | 1 08/02/11 | 1 08/02/11 | 1 08/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 10/02/11 | 1 24/02/11 | 1 22/03/11 | 1 14/04/11 | 1 13/05/11 | 1 17/05/11 | 1 17/05/11 | 1 20/06/11 | 1 30/06/11 | 1 17/12/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 |
| WO 7 | 300 | 300 | 300 | 300 | 000 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 000 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 |

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| 102 3633979 1 1101 106 3634133 1 1101 106 3634134 1 1101 106 3634135 1 1101 106 3634279 1 1101 95 3630077 1 1101 102 3690617 1 1101 106 3690872 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 3690878 1 1101 95 3631175 1 1101 96 3631175 1 1101 102 3631175 1 1101 106 3631175 1 1101 107 3631175 1 1101 108 3734113 1 1101 100 3734114 1 1101 | 20366 20367 20368 20369 20371 20876 7780 20365 20367 20368 20367 20368 20367 7780 7780 | Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0. 4 4 4 4 0 00 0 0 0 0 0 0 0 0 0 0 0 0 | 5.70 13.60 10.80 10.80 13.20 665.00 665.00 5.70 13.60 10.80 10.80 10.80 10.80 | 5.70 13.60 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 |
| 106 3634133 1 1101 106 3634134 1 1101 106 3634134 1 1101 106 3634135 1 1101 95 3634279 1 1101 92 3630077 1 1101 102 3690617 1 1101 106 3690877 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 95 3691175 1 1101 96 3631175 1 1101 102 3734113 1 1101 103 3734114 1 1101 | 20367 20368 20369 20371 20876 7819 7780 20368 20368 20368 20367 20368 7780 7780 | Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0. 4 4 4 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 | 13.60 10.80 10.80 10.80 665.00 665.00 5.70 13.60 10.80 10.80 10.80 10.80 10.80 | 13.60 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 |
| 106 3634134 1 1101 106 3634135 1 1101 106 3634135 1 1101 95 3634279 1 1101 92 3690077 1 1101 102 3690614 1 1101 106 3690871 1 1101 106 3690872 1 1101 106 3690872 1 1101 106 3690872 1 1101 107 3690873 1 1101 106 3690874 1 1101 95 369175 1 1101 102 369175 1 1101 103 373414 1 1101 102 373414 1 1101 | 20368 20369 20371 20876 7819 7780 20365 20366 20367 20368 20371 20371 7780 | Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0.444000000000000000000000000000000000 | 10.80 10.80 10.80 13.20 665.00 665.00 5.70 13.60 10.80 10.80 10.80 10.80 10.80 | 10.80 10.80 10.80 13.20 665.00 49.80 5.70 13.60 10.80 10.80 10.80 665.00 |
| 106 3634135 1 1101 106 3634136 1 1101 95 3634279 1 1101 92 3690077 1 1101 102 3690614 1 1101 106 3690871 1 1101 106 3690872 1 1101 106 3690872 1 1101 106 3690872 1 1101 106 3690873 1 1101 107 3690874 1 1101 106 3690874 1 1101 107 3690878 1 1101 107 3733688 1 1101 107 3734113 1 1101 107 3734114 1 1101 | 20369 20371 20876 7819 7780 20365 20366 20367 20369 20371 20371 7780 | Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0.440000000000000000000000000000000000 | 10.80 13.20 665.00 49.80 5.70 5.70 13.60 10.80 10.80 13.20 665.00 | 10.80 13.20 665.00 665.00 75.70 10.80 10.80 10.80 665.00 |
| 106 3634136 1 1101 95 3634279 1 1101 92 3690077 1 1101 102 3690614 1 1101 106 3690877 1 1101 106 3690877 1 1101 106 3690877 1 1101 106 3690877 1 1101 106 3690877 1 1101 95 3690878 1 1101 95 369175 1 1101 102 3733688 1 1101 107 3734113 1 1101 107 3734114 1 1101 | 20371 20876 7819 7780 20365 20366 20367 20369 20371 20371 7780 | Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0.4 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | 10.80 13.20 665.00 49.80 5.70 13.60 10.80 10.80 10.80 10.80 | 10.80 665.00 665.00 75.70 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 |
| 116 3634279 1 1101 95 3634539 1 1101 92 3690077 1 1101 102 3690614 1 1101 106 3690871 1 1101 106 3690872 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 95 3690175 1 1101 95 3733688 1 1101 102 3734113 1 1101 107 373414 1 1101 | 20876 7819 7780 20365 20366 20367 20368 20367 20371 7780 | AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 13.20 665.00 49.80 5.70 13.60 10.80 10.80 10.80 13.20 665.00 | 13.20 665.00 49.80 5.70 5.70 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 |
| 95 3634539 1 1101 102 3690077 1 1101 102 3690614 1 1101 106 3690871 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 106 3690878 1 1101 95 3690978 1 1101 107 373414 1 1101 | 7819 7780 20365 20366 20367 20368 20371 20371 7780 | 2008 Mitsubishi Triton 4WD Dual Cab Utility SES Boat + Belco Boat Trailer Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0.02 0.03 0.03 0.04 0.04 0.05 0.05 0.05 0.05 0.05 0.05 | 665.00 49.80 5.70 5.70 13.60 10.80 10.80 13.20 665.00 | 665.00 49.80 5.70 5.70 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 |
| 92 3690077 1 1101 102 3690614 1 1101 106 3690615 1 1101 106 3690872 1 1101 106 3690872 1 1101 106 3690873 1 1101 116 3690874 1 1101 95 3690978 1 1101 95 373414 1 1101 | 7780 20365 20366 20367 20368 20369 20371 7819 7780 | SES Boat + Belco Boat Trailer Husquarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 49.80 5.70 5.70 13.60 10.80 10.80 13.20 665.00 | 49.80 5.70 5.70 13.60 10.80 10.80 13.20 665.00 |
| 102 3690614 1 1101 102 3690615 1 1101 106 3690871 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 95 3690478 1 1101 92 3733688 1 1101 102 373414 1 1101 102 373414 1 1101 | 20365 20366 20367 20368 20369 20371 7819 7780 | Husqvarna 450 e-series Chainsaw Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. | 5.70 5.70 13.60 10.80 10.80 13.20 665.00 | 5.70 13.60 10.80 10.80 10.80 13.20 665.00 |
| 102 3690615 1 1101 106 3690871 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 95 3690978 1 1101 92 3733688 1 1101 102 373414 1 1101 102 373414 1 1101 | 20366 20367 20368 20369 20371 20876 7780 | Makita DCS6401 Chainsaw Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy | 0. 6. 4. 4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. | 5.70 13.60 10.80 10.80 13.20 665.00 | 5.70 13.60 10.80 10.80 13.20 665.00 |
| 106 3690871 1 1101 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 95 369175 1 1101 92 3733688 1 1101 102 373414 1 1101 102 373414 1 1101 | 20367 20368 20369 20371 20876 7819 7780 | Stihl HT101 Polesaw Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton Dual Cab Utility | 0.4 4 4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | 13.60 10.80 10.80 13.20 665.00 | 13.60 10.80 10.80 13.20 665.00 |
| 106 3690872 1 1101 106 3690873 1 1101 106 3690874 1 1101 95 369175 1 1101 92 3733688 1 1101 102 373414 1 1101 102 373414 1 1101 | 20368 20369 20371 20876 7819 7780 | Dunlite 3KVa Generator Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton AD Dual Cab Utility | 0.4 0.4 0.0 0.0 0.6 | 10.80 10.80 13.20 665.00 | 10.80 10.80 10.80 13.20 665.00 |
| 106 3690873 1 1101 106 3690874 1 1101 116 3690978 1 1101 95 3691175 1 1101 92 3733688 1 1101 102 3734113 1 1101 102 3734114 1 1101 | 20369 20371 20876 7819 7780 | Honda EU10i Inverter Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton Aual Cab Utility | 0.4 0.4 0.6 0.6 | 10.80 10.80 13.20 665.00 | 10.80 10.80 13.20 665.00 |
| 106 3690874 1 1101 116 3690978 1 1101 95 3691175 1 1101 92 3733688 1 1101 102 3734113 1 1101 102 373414 1 1101 | 20371 20876 7819 7780 | Dunlite GX340 4.8KVa Generator AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton Aul Dual Cab Utility | 4.0 6.0 50.0 | 10.80 13.20 665.00 | 10.80 13.20 665.00 |
| 116 3690978 1 1101 95 3691175 1 1101 92 3733688 1 1101 102 3734113 1 1101 102 3734114 1 1101 | 20876 7819 7780 | AAA Engineering Small Box Trailer with Canopy 2008 Mitsubishi Triton 4WD Dual Cab Utility | 6.0 50.0 | 13.20 | 13.20 665.00 |
| 95 3691175 1 1101 92 3733688 1 1101 102 3734113 1 1101 | 7819 | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 50.0 | 665.00 | 665.00 |
| 92 3733688 1 1101 102 3734113 1 1101 102 3734114 1 1101 | 7780 | | ? | 00.04 | 49 RD |
| 102 3734114 1 1101 102 3734114 1 1101 | L 0000 | SES Boat + Belco Boat I railer | 2.0 | 49.80 | 10.00 |
| 3734114 1 1101 | 20302 | Husqvarna 450 e-series Chainsaw | 3.0 | 5.70 | 5.70 |
| | 20366 | Makita DCS6401 Chainsaw | 3.0 | 5.70 | 5.70 |
| 106 3/34483 1 1101 | 20367 | | 4.0 | 13.60 | 13.60 |
| 106 3734484 1 1101 | 20368 | Dunlite 3KVa Generator | 4.0 | 10.80 | 10.80 |
| 106 3734485 1 1101 | 20369 | Honda EU10i Inverter | 4.0 | 10.80 | 10.80 |
| 106 3734486 1 1101 | 20371 | Dunlite GX340 4.8KVa Generator | 4.0 | 10.80 | 10.80 |
| 3734802 1 1101 | 20876 | AAA Engineering Small Box Trailer with Canopy | 0.9 | 13.20 | 13.20 |
| 95 3734952 1 1101 | 7819 | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 20.0 | 00:299 | 665.00 |
| 1 15/12/10 PY01-13-00000661 3802170 1 1101 PL | 8052 | Isuzu FVR1000 Medium Truck | 1.3 | 53.38 | 53.38 |
| 92 3794910 1 1101 | 7780 | SES Boat + Belco Boat Trailer | 2.0 | 49.80 | 49.80 |
| 3795223 1 1 | 20365 | Husqvarna 450 e-series Chainsaw | 3.0 | 5.70 | 5.70 |
| 3795224 1 1 | 20366 | Makita DCS6401 Chainsaw | 3.0 | 5.70 | 5.70 |
| 1 22/12/10 106 3795495 1 1101 PL | 20367 | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 3795496 1 1 | 20368 | Dunlite 3KVa Generator | 4.0 | 10.80 | 10.80 |
| 1 22/12/10 106 3795497 1 1101 PL | 20369 | Honda EU10i Inverter | 4.0 | 10.80 | 10.80 |
| 1 22/12/10 106 3795498 1 1101 PL | 20371 | Dunlite GX340 4.8KVa Generator | 4.0 | 10.80 | 10.80 |
| 1 22/12/10 116 3795559 1 1101 PL | 20876 | AAA Engineering Small Box Trailer with Canopy | 0.9 | 13.20 | 13.20 |
| 1 22/12/10 95 3795884 1 1101 PL | 7819 | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 50.0 | 665.00 | 665.00 |
| 1 11/01/11 92 3822700 1 1101 PL | 7780 | SES Boat + Belco Boat Trailer | 2.0 | 49.80 | 49.80 |
| 1 11/01/11 102 3822978 1 1101 PL | 20365 | Husqvarna 450 e-series Chainsaw | 3.0 | 5.70 | 5.70 |
| 1 11/01/11 102 3822979 1 1101 PL | 20366 | Makita DCS6401 Chainsaw | 3.0 | 5.70 | 5.70 |
| 1 13/01/11 106 3824989 1 1101 PL | 20367 | Stihl HT101 Polesaw | 4.0 | 13.60 | 13.60 |
| 106 3824990 1 1 | 20368 | Dunlite 3KVa Generator | 0.4 | 10.80 | 10.80 |
| 106 3824991 1 1101 | 20369 | | 0.4 | 10.80 | 10.80 |
| 106 3824992 1 1101 | 20371 | Dunlite GX340 4 8KVa Generator | 0.4 | 10.80 | 10.80 |
| 116 3825402 1 1101 | 20876 | AAA Engipeering Small Box Trailer with Capopy |) C | 13.20 | 13.20 |

| | | 7 | 0 707 | 01 | 7010 | ACCOUNTAGE THE STATE OF THE STA | 0 02 | c | | 665 00 | 100 |
|-----------------|-------------|--------------|--------|-------|--------|--|----------------|------------|----------|--------|--------|
| 13/01/11 95 | 3825823 | _ | | | 2 | ZUUS IVIIISUDISHI THOH 4vvu DUZI Cau ciiiiv | | 0 | | | 00.00 |
| | 3984259 | | | | 7780 | SES Roat + Relco Roat Trailer | 6 | 0.0 | | 49.80 | 49.80 |
| | 3004239 | | | | 7000 | Thomas AFO a parion Obsiness | N 6 | 0.6 | | 00.00 | 19.00 |
| | 3904430 | | | | 0000 | Macino DO 6404 Objection | , c | 0.0 | | 0.70 | 0.70 |
| | 3984439 | | | | 20300 | Makita DCS6401 Chainsaw | η. | o. « | | 07.0 | 07.0 |
| | 3984605 | | | | 70307 | Stini H I 101 Polesaw | 4 | 4.0 | | 13.60 | 13.60 |
| | 3984606 | _ | | | 20368 | Dunlite 3KVa Generator | 4 | 4.0 | | 10.80 | 10.80 |
| · _ | 3984607 | - | 101 P | PL 20 | 20369 | Honda EU10i Inverter | 4 | 4.0 | | 10.80 | 10.80 |
| · _ | 3984608 | - | | PL 20 | 20371 | Dunlite GX340 4.8KVa Generator | 4 | 4.0 | | 10.80 | 10.80 |
| 22/02/11 116 | 3984692 | <u>_</u> | 101 P | PL 20 | 20876 | AAA Engineering Small Box Trailer with Canopy | | 0.9 | | 13.20 | 13.20 |
| 22/02/11 95 | 3984851 | <u>_</u> | 101 P | PL 78 | 7819 | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 20.0 | 0. | | 665.00 | 665.00 |
| 18/03/11 92 | 4053502 | - | | | 7780 | | 6 | | | 49.80 | 49.80 |
| | 70222C | | | | 20365 | Hisayarna 450 e-series Chainsaw | 1 (| o c | | 5 20 | 5.50 |
| | 4033083 | | | | 0000 | Marke DO00404 Objection | · · | o o | | 1 . | 0 6 |
| _ | 4053686 | _ | | | 20366 | Makita DCS6401 Chainsaw | m · | o. ' | | 07.0 | 9.70 |
| _ | 4053829 | - | | | 20367 | Stihl HT101 Polesaw | 4 | 0.4 | | 13.60 | 13.60 |
| 18/03/11 106 | 4053830 | - | 101 P | PL 20 | 20368 | Dunlite 3KVa Generator | 4 | 4.0 | | 10.80 | 10.80 |
| 18/03/11 106 | 4053831 | <u>_</u> | 101 P | PL 20 | 20369 | Honda EU10i Inverter | 4 | 4.0 | | 10.80 | 10.80 |
| | 4053830 | - | | | 20371 | Dunlite GX340.4 8KVa Generator | 4 | 4.0 | | 10.80 | 10.80 |
| | 700000 | | | | - 00 | A A M Transporter Control Down Harring Con- | | o o | | 5.00 | 5.00 |
| | 4033883 | | | | 20870 | | | 0.0 | | 13.20 | 13.20 |
| _ | 4054041 | - | _ | PL 78 | 7819 | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 50.0 | 0. | | 00.599 | 00:599 |
| 20/04/11 92 | 4140746 | - | 101 P | PL 77 | 7780 | SES Boat + Belco Boat Trailer | 2 | 0. | | 49.80 | 49.80 |
| . 4 | 0110020 | | | | 20365 | Hisayarna 450 e-series Chainsaw | ור | . c | | 5 70 | 5 70 |
| | 4140929 | - , | | | 000 | | 0 (| o (| | 0.70 | 0.70 |
| _ | 4140930 | _ | | 20 كا | 20366 | Makita DCS6401 Chainsaw | n | 0. | | 9.70 | 9.70 |
| 20/04/11 106 | 4141099 | - | 101 P | PL 20 | 20367 | Stihl HT101 Polesaw | 4 | 0. | | 13.60 | 13.60 |
| 20/04/11 106 | 4141100 | <u>_</u> | 101 P | PL 20 | 20368 | Dunlite 3KVa Generator | 4 | 4.0 | | 10.80 | 10.80 |
| _ | 4141101 | - | | 20 | 20369 | Honda E1110i Inverter | 4 | _ | | 10.80 | 10.80 |
| | 444103 | | | | 2000 | Dinality C V 240 4 9KV/2 Congretor | | | | 00.07 | 10.00 |
| | 2011414 | - , | | | 127 | | | | | 00.01 | 10.00 |
| _ | 414121/ | _ | | | 20876 | AAA Engineering Small Box Trailer with Canopy | | 0.0 | | 13.20 | 13.20 |
| 20/04/11 95 | 4141325 | - | 101 P | PL 78 | 7819 | 2008 Mitsubishi Triton 4WD Dual Cab Utility | 20.0 | 0. | | 00:299 | 665.00 |
| 18/05/11 92 | 4189684 | <u>_</u> | 101 P | PL 77 | 7780 | SES Boat + Belco Boat Trailer | 2 | 2.0 | | 49.80 | 49.80 |
| | 4189854 | - | | | 20365 | Husavarna 450 e-series Chainsaw | C. | 3.0 | | 5.70 | 5 70 |
| | 1190955 | | | | 99000 | | | o c | | 9 6 | 9 - 1 |
| | 0000014 | - , | | | 2000 | Manita DOSO401 Citalingaw | ο • | . · | | 0.0 | 0.0 |
| _ | 4189988 | <u>_</u> | | | 20367 | Stinl HT101 Polesaw | 4 | 0. | | 13.60 | 13.60 |
| 18/05/11 106 | 4189989 | - | 101 P | | 20368 | Dunlite 3KVa Generator | 4 | 4.0 | | 10.80 | 10.80 |
| 18/05/11 106 | 4189990 | - | 101 P | PL 20 | 20369 | Honda EU10i Inverter | 4 | 0. | | 10.80 | 10.80 |
| 18/05/11 106 | 4189991 | _ | 101 P | PL 20 | 20371 | Dunlite GX340 4.8KVa Generator | 4 | 0. | | 10.80 | 10.80 |
| ` | 4190050 | | | | 20876 | AAA Engineering Small Box Trailer with Canony | | | | 13.20 | 13.20 |
| | 4100000 | | | | 7010 | 2009 Miscussis Trists AWA Coll Call | | | | 02.50 | 02.51 |
| | 070170 | - , | | | 0.0 | COOO IMIISADISIII IIIOII 4VVD DAAI CAD OUIIIG | 00 | | | 00:000 | 00.000 |
| _ | 424 / 303 | _ | | | 08// | | 7 | 7.0 | | 49.80 | 49.80 |
| _ | 4247477 | - | | PL 20 | 20365 | Husqvarna 450 e-series Chainsaw | က | 0. | | 2.70 | 2.70 |
| 5/06/11 102 | 4247478 | <u>_</u> | 101 P | PL 20 | 20366 | Makita DCS6401 Chainsaw | e | 0. | | 2.70 | 5.70 |
| 15/06/11 106 | 4247655 | _ | 101 P | PL 20 | 20367 | Stihl HT101 Polesaw | 4 | 4.0 | | 13.60 | 13.60 |
| 15/06/11 106 | 4247656 | <u>_</u> | 101 P | PL 20 | 20368 | Dunlite 3KVa Generator | 4 | 0. | | 10.80 | 10.80 |
| ` | 4247657 | , | | | 20369 | Honda EU10i Inverter | 4 | 4.0 | | 10.80 | 10.80 |
| | A2A7658 | | | | 20371 | Dunlite GX340.4 8KVa Generator | | 0.1 | | 10.80 | 10.80 |
| | 424740 | | | | - 1000 | A A A Transposing Constitution Trains | | 9 6 | | 5. 6. | 5.00 |
| | 047.7424 | - , | | | 200 | Soos Att. T.T. T. S. S. D. L. L. L. Callopy | | | | 02.61 | 13.20 |
| ٠ رر | | | | | 618/ | Inton 4wD Dual Cab | D | | | 00.000 | 00.000 |
| ` | | ဖ | | | 3379 | sus | | | 00 | 00. | 200.00 |
| 07/09/10 184968 | 3571343 | 7 | 1401 P | PU 81 | 815 | Bundaberg Quick Signs Powe | Power Supply 4 | 4.0 23.00 | 00 | 00. | 23.00 |
| 15/09/10 185909 | 3595126 | 7 | 1401 P | PU 10 | 1023 | Bundaberg Garage Doors Powe | | 1.0 100.00 | 00 | 00. | 100.00 |
| 28/09/10 187174 | 74 3635944 | _ | 1401 P | PU 10 | 100 | oty Ltd | | | 18 | 00: | 218.18 |
| | | _ | | PI 1 | | | | | 22 | 00 | 38.55 |
| • | | - c | | | | | | | 0 0 | 9 6 | 10.00 |
| | | ν. | | | n | | | | <u> </u> | 00. | 10.10 |
| _ | | _ | | | m | | Supply | | 22 | 00. | -38.55 |
| 28/10/10 190370 | 370 3701679 | _ | 1403 P | PU 68 | ω. | Bunnings Warehouse Power 3 | Supply | 3.0 54.46 | 46 | 00: | 54.46 |
| 28/10/10 190370 | 3701680 | _ | 1403 P | PU 68 | ď | | Videns | 0 -18 18 | 1α | 00 | -18.18 |
| | | | | | | | | | 2 | | |
| • | | • | 0077 | | | | | -2.0 | 2 (| | 0.07 |

| Total Value | -54.46 | 36.31 | -14.39 | 24.36 | 89.06 | -90.68 | 227.27 | 272.73 | 90.91 | 136.36 | 60.6 | 45.45 | 4.55 | 63.64 | -63.64 | 72.73 | 42.59 |
|-------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---|-------------------|--------------|--------------|--------------|--------------|--------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------|
| Actual Value | 00. | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 28.78 |
| Oncost | | | | | | | | | | | | | | | | | 13.81 |
| Committed | -54.46 | 36.31 | -14.39 | 24.36 | 89.06 | -90.68 | 227.27 | 272.73 | 90.91 | 136.36 | 60.6 | 45.45 | 4.55 | 63.64 | -63.64 | 72.73 | |
| hrs/ | -3.0 | 2.0 | -2.0 | 3.0 | 5.0 | -5.0 | 1.0 | 2.0 | 2.0 | 1.0 | 2.0 | 1.0 | 1.0 | 2.0 | -2.0 | 2.0 | |
| Transaction Description | Power Supply | e Trailt Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | iberg) Power Supply | iberg) Power Supply | Iberg) Power Supply | Ordinary |
| Account Description | Bunnings Warehouse | Rain Again Tanks and Polymate Trailt Power Supply | Corporate Express | Officeworks | Officeworks | Officeworks | Officeworks | Officeworks | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | Fone Zone Pty Ltd (TLS Bundaberg) | I F Darrott |
| Account | 89 | 89 | 89 | 89 | 89 | 89 | 3544 | 107 | 3629 | 3629 | 3629 | 3629 | 3629 | 2264 | 2264 | 2264 | 661 |
| Mod | » PU | » PU | _ | » PU | | | PU | | PU | PU | PU | PU | PU | PU | » PU | 3 PU | Ā |
| n Code | 1403 | 1403 | 1403 | 140 | . 140 | 140 | 1401 | 1401 | 140 | 140 | 1401 | 1401 | 1401 | 1401 | 1403 | 1403 | 70 1501 |
| Tran Num Lin | 3701684 1 | 3701685 1 | 3701690 1 | 3701691 1 | 3794171 7 | 3846079 1 | 3820859 1 | 3820862 1 | 3855478 1 | 3855478 2 | 3855478 3 | 3855478 4 | 3855478 5 | 4165957 7 | 4184852 1 | 4184853 1 | 3796474 270 |
| Reference | 190370 | 190370 | 190370 | 190370 | 196560 | 196560 | 197594 | 197595 | 200142 | 200142 | 200142 | 200142 | 200142 | 212269 | 212269 | 212269 | PY01-13-0000661 |
| Task Trans Dte | 1 28/10/10 | 1 28/10/10 | 1 28/10/10 | 1 28/10/10 | 1 21/12/10 | 1 21/12/10 | 1 10/01/11 | 1 10/01/11 | 1 01/02/11 | 1 01/02/11 | 1 01/02/11 | 1 01/02/11 | 1 01/02/11 | 1 05/05/11 | 1 05/05/11 | 1 05/05/11 | 1 15/12/10 |
| WO 1 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 |

| Total Value | 2000 | 72.07 | 00. | 200.00 | -200.00 | 231.00 | 44.00 | 56.27 | 231.00 | 00. | 350.00 | -350.00 | 01 | 90.91 | 06 06- | 37.27 | į S | 72,722 | -227.27 | 34.54 | 00. | 8.05 | 8.05 | 00: | 79.05 | 08.00 | 00: | 89.8 | 779.20 | 11.98 | 11.98 | -79.05 | 8.00 | 11.50 | 11.50 | 782.00 | 8.00 | 00.0 00.0 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | 782.00 | 8.00 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | |
|-------------------------|---------------|------------|----------------------------|--------------|----------------------------|----------------------------|-------------------------------------|-------------------------------------|----------------------------|-----------------------|-----------------------|-----------------------|------------------|------------------|------------------|--------------------------------------|--|---|--|--------------------|--|---------------------|-----------------------|-------------------------------|----------------------|--|-------------------------------|-------------------------------|--|---------------------|------------|----------------------|-------------------------------|------------|-----------------------|--|-------------------------------|------------------------|-------------------|----------------------|----------------------------------|---------------------|-----------------------|------------------|---------------------------|--|-------------------------------|----------------------|-----------------|---|---------------------------------|---------------------|-----------------------|------------------|---------------------------|--|
| Actual Value | 20 00 | 77.07 | 200.00 | 200.00 | -200.00 | 231.00 | 44.00 | 56.27 | 231.00 | 320.00 | 350.00 | -350.00 | 06.06 | 90.91 | 06 06- | 37.27 | 70 700 | 727.27 | -227.27 | 26.57 | 00. | 8.05 | 8.05 | 00: | 79.05 | 00'89 | 00: | 89.8 | 779.20 | 11.98 | 11.98 | -79.05 | 8.00 | 11.50 | 11.50 | 782.00 | 0.00 | 9.90 00.00 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | 782.00 | 8.00 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 11.50 | |
| Chrose | 1000 | | | | | | | | | | | | | | | | | | | 7.97 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | 0 | -200.00 | | | | | | | -350.00 | | | -90.91 | | | | 70 700- | 13:133 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hre/ | ò | | | 1.0 | 1.0 | | | | | | 1.0 | 1.0 | | | | | | 10 | 0.1 | 1.5 | | 7.0 | 7.0 | | 8.5 | 8.0 | | 2.2 | 91.7 | 10.4 | 10.4 | 9.5 | 2.0 | 10.0 | 10.0 | 92.0 | 0.7 | o | 8.0 | 8.0 | 8.0 | 10.0 | 10.0 | 10.0 | 10.0 | 92.0 | 2.0 | 0.7 | 0.0 |))) | ο α Ο Ο | 10.0 | 10.0 | 10.0 | 10.0 | |
| Transaction Description | | isialid | Pest Control | Pest Control | Pest Control | | ısland | ısland | | Vehicle Signage | Vehicle Signage | Vehicle Signage | Snake Bite Kits | Snake Rite Kits | Snake Rite Kits | Due la | Trails Pressure Pump | Traile Pressure Primo | Traile Pressure Pump | | o Utility | | | | | o Utility | | | o Utility | | | | | | | o Utility | | | | | | | | | | o Utility | | | | | | | | | | |
| Account Description | | | Absolute Termite Solutions | | Absolute Termite Solutions | Bundaberg Regional Council | Ergon Energy Corporation Queensland | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Bundaberg Quick Signs | Bundaberg Quick Signs | Bundaberg Quick Signs | Radical Reptiles | Radical Reptiles | Radical Reptiles | Erron Energy Corporation Olleensland | Eiger Einergy Corporation &coordington Rain Again Tanks and Polymate Trails Pressure Primp | Rain Again Tanks and Polymate Trail Pressure Pump | Rain Again Tanks and Polymate Traile Pressure Pump | Metal Crusher Dust | Ford PJ Ranger XL 4x4 Crew Cab Utility | Olympic Box Trailer | Kadk Catering Trailer | SES Boat + Redco Boat Trailer | Howard EHD80 Slasher | Ford PJ Ranger XL 4x4 Crew Cab Utility | SES Boat + Redco Boat Trailer | SES Boat + Redco Boat Trailer | Ford PJ Ranger XL 4x4 Crew Cab Utility | Olympic Box Trailer | | Howard EHD80 Slasher | SES Boat + Redco Boat Trailer | | Kadk Catering Trailer | Ford PJ Ranger XL 4x4 Crew Cab Utility | SES Boal + Redco Boal Trailer | Honda E1110i Generator | Dunlite Generator | Modra 3Kva Generator | Dunlite Portable Power Generator | Olympic Box Trailer | Kadk Catering Trailer | KADK BBQ Trailer | Olympic Small Box Trailer | Ford PJ Ranger XL 4x4 Crew Cab Utility | SES Boat + Redco Boat Trailer | Stini 038AV Chainsaw | Dinita Constant | Duniite Generator Modra 3Kva Congrator | Dinite Portable Dower Generator | Olympic Box Trailer | Kadk Catering Trailer | KADK BBQ Trailer | Olympic Small Box Trailer | |
| Account | 227.04 | 237.01 | 33/9.01 | 33/9.01 | 3379.01 | 17.01 | 237.01 | 237.01 | 17.01 | 815.01 | 815.01 | 815.01 | 2769.01 | 2769.01 | 2769.01 | 237.01 | 3544 01 | 3544 01 | 3544.01 | 1531.0002 | 122 | 20355 | 20356 | 7779 | 344 | 122 | 7779 | 7779 | 122 | 20355 | 20356 | 344 | 7779 | 20355 | 20356 | 122 | 20244 | 20340 | 20342 | 20343 | 20344 | 20355 | 20356 | 20345 | 20346 | 122 | 7779 | 20341 | 20340 | 20342 | 20343 | 20355 | 20356 | 20345 | 20346 | |
| Mod | 2 | L (| Ą. | AF | AΡ | AP | ЧΡ | AP | AP | ΑЬ | ΑÞ | AP | AP | AP | ΑP | ΔV | Δ Δ | A A | AP. | ೦ | Ы | Ы | Ы | Ч | Ч | Ы | Ч | Ы | Ы | Д | Ч | Ч | Ы | ٦ i | Ы | 굽 : | □ | | . 4 | PL | Ч | Ы | Ы | Ы | ٦ i | ٦ i | 굽 ; | 로 a | ۲ - | □ | 2 5 | | | 1 1 | 1 | |
| l in Code | | | | | | 44 201 | | 98 201 | 132 201 | 1 1410 | 38 201 | 40 1412 | | 45 201 | | | | 13 201 | | | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | | 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | | 1101 | 101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | |
| Tran Nim | 0F46046 | 2340310 | 7202070 | 2563685 | 2563685 | 2715925 | 2819172 | 2971688 | 3084830 | 3105336 | 3108601 | 3108601 | 3133212 | 3134481 | 3134481 | 3239722 | 3301554 | 3304309 | 3304309 | 3287297 | 2668344 | 2668406 | 2668407 | 2670056 | 2724139 | 2715592 | 2715868 | 2809504 | 2815295 | 2822514 | 2822515 | 2874797 | 2834660 | 2834744 | 2834745 | 2834966 | 2931274 | 2932103 | 2932138 | 2932139 | 2932140 | 2932164 | 2932165 | 2932166 | 2932167 | 2933166 | 2958556 | 2959101 | 2939 140 | 2959147 | 2050140 | 2959149 | 2959199 | 2959200 | 2959201 | |
| Reference | 79664600 1100 | 70000 | 7999/ | 61/69 | 61769 | 150909 | 78661692OCT09 | 78661692Jan10 | 170210 | 117916 | 3102 | 3102 | 120052 | 0136 | 0136 | 786616925Anr10 | 135523 | 00006378 | 00006378 | 2020 | 400005 | 400005 | 400005 | 400005 | PY01-06-00002067 | 400006 | 400006 | 400007 | 400007 | 400007 | 400007 | PY01-11-00002067 | 91 | 109 | 109 | 28 | 137 | 138 | 138 | 138 | 138 | 109 | 109 | 109 | 109 | 58 | 91 | 137 | 200 | 138 | 138 | 109 | 109 | 109 | 109 | |
| Task Trans Ote | 4 OF 100 100 | 1 03/00/09 | 60/80/51 1 | 1 13/08/09 | 1 13/08/09 | 1 15/09/09 | 1 27/10/09 | 1 28/01/10 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 02/03/10 | 1 11/03/10 | 1 11/03/10 | 1 11/03/10 | 1 28/04/10 | 1 28/05/10 | 1 31/05/10 | 1 31/05/10 | 1 21/05/10 | 1 26/08/09 | 1 26/08/09 | 1 26/08/09 | 1 27/08/09 | 1 09/09/09 | 1 15/09/09 | 1 15/09/09 | 1 20/10/09 | 1 23/10/09 | 1 29/10/09 | 1 29/10/09 | 1 01/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 02/11/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 22/12/09 | 1 23/12/09 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | |
| N/O Ta | | 200 | 30.1 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 201 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 000 | 301 | 20.5 | 301 | 301 | 301 | 301 | |

| <i>Total Value 7</i> 82.00 8.00 | -8.00 8.00 | 8.05 | 9.20 9.20 | 9.20 | 11.50 | 11.50 | 782.00 | 368.00 | -368.00 | 8.05 | 9.20 | 9.20 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 782.00 | 8.00 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 782.00 | 8.00 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 5.75 | 8.00 | 8.05 | 9.20 | 9.20 | 9.20 |
|---|--|---|---|----------------------------------|--|------------------|---|-------------------------------|--|----------------------|-----------------------|---|----------------------------------|---------------------|------------------|---------------------------|---------------------------------------|---|-----------------------|-------------------|--|---------------------|-----------------------|--|--|------------------------------|---|-------------------|----------------------|---|-----------------------|------------------|---------------------------|-------------------|-------------------------------|----------------------|--|---|----------------------------------|
| Actual Value 782.00 8.00 | 8.00 8.00 | 8.05 | 9.20 9.20 | 9.20 | 11.50 | 11.50 | 782.00 | 368.00 | -368.00 | 8.05 | 9.20 | 9.20 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 782.00 | 8.00 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 11.50 | 782.00 | 8.00 | 8.05 | 9.20 | 9.20 | 9.20 | 11.50 | 11.50 | 782.00 | 5.75 | 8.00 | 8.05 | 9.20 | 9.20 | 9.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ 92.0 2.0 | -2.0 2.0 | 7.0 | 8.0 8.0 | 0.0 | 10.0 | 10.0 | 10.0 | 92.0 | -92.0 | 7.0 | 0.8 | 0.8 | 8.0 | 10.0 | 10.0 | 10.0 | 92.0 | 2.0 | 8.0 | 8.0 | 0.80 | 10.0 | 10.0 | 10.0 | 92.0 | 2.0 | 7.0 | 8.0 | 8.0 | 0.8.0 | 10.0 | 10.0 | 10.0 | 92.0 5. | 2.0 | 7.0 | 0.0 0.0 | 0.0 | 8.0 |
| Transaction Description ity | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cab Util | SES Boat + Belco Boat Trailer SES Boat + Redco Boat Trailer | Stihl 038AV Chainsaw Honda EU10i Generator | Dunlite Generator Modra 3Kva Generator | Dunlite Portable Power Generator | Orginipic box Trailer Kadk Catering Trailer | KADK BBQ Trailer | Olympic Small Box Trailer Ford PJ Ranger XL 4x4 Crew Cab Utility | SES Boat + Redco Boat Trailer | SES Boat + Redco Boat Trailer SES Boat + Redco Boat Trailer | Stihl 038AV Chainsaw | Honda EU10i Generator | Duniite Generator Modra 3Kva Generator | Dunlite Portable Power Generator | Olympic Box Trailer | KADK BBQ Trailer | Olympic Small Box Trailer | ord PJ Ranger XL 4x4 Crew Cab Utility | SES Boat + Redco Boat Trailer Stihl 038AV Chainsaw | Honda EU10i Generator | Dunlite Generator | Modra 3Kva Generator Dunlite Portable Power Generator | Olympic Box Trailer | Kadk Catering Trailer | NADA BBQ Hallel Olympic Small Box Trailer | Ford PJ Ranger XL 4x4 Crew Cab Utility | ES Boat + Redco Boat Trailer | Stini 038AV Chainsaw Honda EU10i Generator | Dunlite Generator | Modra 3Kva Generator | Dunlite Portable Power Generator Olympic Box Trailer | Kadk Catering Trailer | KADK BBQ Trailer | Olympic Small Box Trailer | Suzu NKR200 Truck | SES Boat + Redco Boat Trailer | Stihl 038AV Chainsaw | Honda EU10i Generator Dunlite Generator | Dulline Generator Modra 3Kva Generator | Dunlite Portable Power Generator |
| ut | | | | 20344 D | | | 0 | | 8 6777 8 8 | | | 20343 N | | 20355 C | | 16 | | 7779 S 20341 S | | | 20343 N 20344 D | | 20356 K | | | | 20341 S | | | 20344 D | | | 20346 O | ω. | | | 20340 H | | |
| Mod PL PL | 김 김 | 겁귑; | 7 7 | ᆸ | 1 교 | 굽 ; | ┨ ┨ ┃ | Д : | ┨ a | Д. | ᆸ | ┨ ┨ ┃ | Ы | ᆸ | 1 | Ы | ᆸ | 로 급 | 1 | ᆸ | പ | . 4 | ᆸ. | 귇 귙 | . Д | ٦ i | ┨ a | Ч | 굽 ; | 로 급 | 1 | ٦ i | 굽 a | 1 1 | Ч | ᆸ | 굽 급 | . 교 | Ы |
| Code 1101 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| m <i>Lin</i> | - T | ~ ~ · | | | | | | 1 | ~ ~ | . ~ | | | ~ | - - | | 1 | - - | | | ~ · | ~ ~ | · - | L 4 | | ~ | <u>ر</u> | ~ ~ | _ | ~ . | ~ ~ | | L . | ~ · | | _ | C - | ~ · | | 1 |
| Tran Num <i>Lin</i> 2959869 1 2966116 1 | 2966117 3076534 | 3076967 | 3077000 | 3077001 | 3077028 | 3077029 | 3077308 | 3192059 | 3192083 | 3192773 | 3192805 | 3192807 | 3192808 | 3192817 | 3192819 | 3192820 | 3193114 | 3261516 3261881 | 3261915 | 3261916 | 3261917 3261918 | 3261934 | 3261935 | 3261937 | 3262153 | 3277756 | 3278162 3278206 | 3278207 | 3278208 | 3278209 | 3278224 | 3278225 | 3278226 | 3297285 | 3313964 | 3314406 | 3314442 | 3314444 | 3314445 |
| Reference 58 92 | | | | | | | | | ത ത |) | | | | | | | | | | | | | | | | | | | | | | | | PY01-24-00006011 | | | | | |
| Refe 58 92 | 92 | 137 | 138 | 138 | 109 | 109 | 109 28 | 91 | 7779 | 137 | 138 | 138 | 138 | 109 | 109 | 109 | 28 | 91 | 138 | 138 | 138 | 109 | 109 | 109 | 28 | 91 | 137 | 138 | 138 | 138 | 109 | 109 | 109 | ΡΥΟ | 91 | 137 | 138 | 38 | 138 |
| Task Trans Dte 1 20/01/10 1 21/01/10 | 1 21/01/10 1 17/02/10 | 1 17/02/10 | 1 17/02/10 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 17/02/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/03/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 30/04/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 17/05/10 | 1 26/05/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 |
| _ | 301 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 |

| Total Value | 11.50 | 11.50 | 11.50 | 11.50 | 782.00 | 782.00 | 8.00 | 200.00 | 350.00 | 90.91 | 227.27 | 68.04 | 15.68 | 79.67 |
|-------------------------|---------------------|-----------------------|------------------|---------------------------|--|--|-------------------------------|----------------------------|-----------------------|------------------|---|-------------|------------------|------------------|
| Actual Value | 11.50 | 11.50 | 11.50 | 11.50 | 782.00 | 782.00 | 8.00 | 00. | 00. | 00. | 00. | 47.25 | 10.89 | 66.95 |
| Oncost | | | | | | | | | | | | 20.79 | 4.79 | 12.72 |
| Committed | | | | | | | | 200.00 | 350.00 | 90.91 | 227.27 | | | |
| hrs/ | 10.0 | 10.0 | 10.0 | 10.0 | 92.0 | 92.0 | 2.0 | 1.0 | 1.0 | 10.0 | 1.0 | 2.0 | 5. | 2.5 |
| Transaction Description | | | | | lb Utility | lb Utility | | Power Supply | Power Supply | Power Supply | Traile Power Supply | Ordinary | Ordinary | Ordinary |
| Account Description | Olympic Box Trailer | Kadk Catering Trailer | KADK BBQ Trailer | Olympic Small Box Trailer | Ford PJ Ranger XL 4x4 Crew Cab Utility | Ford PJ Ranger XL 4x4 Crew Cab Utility | SES Boat + Redco Boat Trailer | Absolute Termite Solutions | Bundaberg Quick Signs | Radical Reptiles | Rain Again Tanks and Polymate Trailt Power Supply | K A Bauer | S C Manderson | T W Hinton |
| Account | 20355 | 20356 | 20345 | 20346 | 122 | 122 | 7779 | 3379 | 815 | 2769 | 3544 | 27 | 6011 | 6161 |
| Mod | Ы | Ы | Ы | Ы | Ы | Ы | Ы | PU | PU | PU | PU | Р | Р | ΡY |
| Code | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 | 1401 | 5 1501 | 5 1501 | 9 1501 |
| Tran Num Lin | 3314449 1 | 3314450 1 | 3314451 1 | 3314452 1 | 3314774 1 | 3330005 1 | 3330177 1 | 2497534 7 | 2953114 8 | 3066124 8 | 3266665 3 | 3292010 235 | 3292739 235 | 3292862 219 |
| Reference | 109 | 109 | 109 | 109 | | 58 | 91 | 139574 | 160372 | 163115 | 172137 | | PY01-24-00006011 | PY01-24-00006161 |
| Task Trans Dte | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 07/06/10 | 1 15/06/10 | 1 15/06/10 | 1 07/07/09 | 1 14/01/10 | 1 11/02/10 | 1 12/05/10 | 1 26/05/10 | 1 26/05/10 | 1 26/05/10 |
| rask 7 | | | | | | | | | | | | | | |

| 70tal Value 228.00 | 49.24 49.24 49.20 40 |
|--|--|
| Actual Value 228.00 228.00 2200.00 200.00 32.82 27.28 7.27 -27.28 906.82 906.82 906.82 906.82 275.00 23.20 23.20 23.20 23.20 23.20 243.82 49.82 1619.97 105.00 -1619.97 104.55 -105.00 8.50 | 17.49 49.80 49.80 10.80 10.80 10.80 10.80 10.80 13.20 13.20 14.10 16 |
| Oncost 0.85 0.11 0.32 | 1.75 |
| -200.00 -27.27 -906.82 -23.20 -1620.00 | |
| 0.1 0.1 0.4 0.8 0.8 0.8 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 | |
| Pest Control Pest Control Pest Control Pest Control Pipes Bent Pipes Bent Pipes Bent Pipes Bent Ally Tube Ally Tube Ally Tube Ally Tube Signs Si | o Utility |
| R.A. & B.K. Campbell Absolute Termite Solutions Absolute Termite Solutions Absolute Termite Solutions Absolute Termite Solutions Fragon Energy Corporation Queensland Bundaberg Exhaust Centre Bundaberg Exhaust Centre Bundaberg Exhaust Centre Bundaberg Exhaust Centre Shoe Steel Shoe Steel Shoe Steel Bundaberg Regional Council Bundaberg Regional Council Bundaberg Regional Council Bundaberg Regional Council Ergon Energy Corporation Queensland Bundaberg Regional Council Ergon Energy Corporation Queensland Ergon Energy Corporation Queensland Taylors Hardware | Flat File 300 mm Flat File 250 mm SES Boat + Redco Boat Trailer Stihl 038AV Chainsaw Honda EU10i Generator Dunlite Generator Dunlite Generator Olympic Box Trailer KADK BBQ Trailer KADK BBQ Trailer Colympic Small Box Trailer Ford PJ Ranger XL 4x4 Crew Cab Utility Isuzu NPR400 Truck Toyota Hilux Utility Isuzu NPR400 Truck Suzu NPR400 Truck Suzu NPR400 Truck Isuzu NPR400 Tru |
| Account 3640.01 3379.01 3379.01 3379.01 3379.01 237.01 69.01 69.01 69.01 297.01 297.01 297.01 27.01 237.01 233.01 233.01 233.01 233.01 233.01 233.01 233.01 233.01 233.01 233.01 | 1416.0001 1415.0001 7779 20340 20342 20343 20344 20356 20344 122 8022 8022 8022 8022 8022 8022 20340 20341 20343 20344 20356 20356 20344 |
| Mod AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | 992dddddddddddddddddddddddd |
| | 1011101111011110111101111011110111101111 |
| 18 14 14 18 18 18 18 18 18 18 18 18 18 18 18 18 | |
| Tran Num 3380521 3406801 3409449 3409449 3519146 3519146 3519146 3527802 3531984 3531984 3589073 3589073 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689479 3689682 3689479 3689683 | 4271003 3404027 3404426 3404423 3404427 3404442 3404444 3404444 3404444 3524222 3524222 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 352423 |
| 5 392 July10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 24-0000058 24-00000160 24-0000058 24-0000058 |
| Task Trans Dte 1 12/07/10 1 30/07/10 1 30/07/10 1 30/07/10 1 30/07/10 1 13/08/10 1 17/08/10 1 17/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 20/08/10 1 26/10 | 1 24/06/11 1 24/06/11 1 27/07/10 1 12/08/10 1 10/08/10 1 01/09/10 1 01/09/10 1 01/09/10 1 01/09/10 1 01/09/10 |
| | 9 |

| WO Ta | Task Trans Dte | Reference | Tran Num Lin | | Code | Mod | Account | Account Description Transaction Description | hrs/ | Committed | Oncost | Actual Value | Total Value |
|--------|----------------|-----------|--------------|--------------|------|------------|---------|---|--------------|-----------|--------|-----------------------|-------------|
| | 1 01/09/10 | 109 | 3554658 | | 1101 | Ы | 20346 | Box Trailer | | | | 13.20 | 13.20 |
| 301 | 1 01/09/10 | 28 | 3554766 | · | 1101 | Д | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 50.0 | | | 665.00 | 665.00 |
| 301 | 1 27/09/10 | 91 | 3633748 | | 101 | _ | 6222 | SES Boat + Redco Boat Trailer | 2.0 | | | 49.80 | 49.80 |
| 301 | 1 27/09/10 | 137 | 3634003 | | 1 | <u> </u> | 20341 | Stihl 0384V Chainsaw | o c | | | 5 70 | 5.22 |
| 202 | 1 27/09/10 | 20, | 3034003 | - 4 | 5 5 | ٦ - | 1000 | Cull COOM Claimsaw | 0.0 | | | 0.70 | 0.70 |
| 201 | 1 27/09/10 | 130 | 2624175 | | 5 5 | ٦ ء | 20340 | | 0.4 | | | 10.90 | 10.00 |
| 301 | 1 27/09/10 | 138 | 3634177 | | 5 5 | 2 6 | 20342 | Modra 3Kva Generator | 0.† <i>k</i> | | | 10.80 | 10.80 |
| 30.1 | 1 27/09/10 | 138 | 3634178 | | 5 5 | | 20343 | Modra Style Generator | 0.4 | | | 10.80 | 10.90 |
| 30.1 | 1 27/09/10 | 109 | 3634224 | | 5 5 | | 20344 | Olympic Box Trailer | o: C | | | 13.20 | 13.20 |
| 301 | 1 27/09/10 | 109 | 3634225 | | 5 5 | | 2035 | Kadk Catering Trailer | o | | | 13.20 | 13.20 |
| 301 | 1 27/09/10 | 109 | 3634226 | | 101 | | 20345 | KADK BBO Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 27/09/10 | 109 | 3634227 | | 101 | 1 1 | 20346 | Olympic Small Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 27/09/10 | 22 22 | 3634537 | | 101 | . = | 122 | Ford P.I Ranger XI 4x4 Crew Cab Utility | 50.0 | | | 665.00 | 665.00 |
| 301 | 1 27/10/10 | 91 | 3690076 | | 101 | . = | 7779 | SES Boat + Redco Boat Trailer | 2.00 | | | 49.80 | 49.80 |
| 301 | 1 27/10/10 | 137 | 3690650 | | 101 | . = | 20341 | Stihl 038AV Chainsaw | Oi 6 | | | 5 70 | 5 70 |
| 301 | 1 27/10/10 | 138 | 3690916 | | 101 | | 20340 | Honda El110i Generator | 0.5 | | | 10.80 | 10.80 |
| 301 | 1 27/10/10 | 138 | 3690917 | | 101 | | 20342 | Dinlite Generator | 0.4 | | | 10.80 | 10.80 |
| 301 | 1 27/10/10 | 138 | 3690918 | | 101 | | 20343 | Modra 3Kva Generator | 0.4 | | | 10.80 | 10.80 |
| 301 | 1 27/10/10 | 138 | 3690919 | | 101 | . = | 20344 | Dunlite Portable Power Generator | 0.4 | | | 10.80 | 10.80 |
| 301 | 1 27/10/10 | 109 | 3690942 | | 101 | . = | 20355 | Olympic Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 27/10/10 | 109 | 3690943 | | 101 | | 20356 | Kadk Catering Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 27/10/10 | 109 | 3690944 | | 101 | . = | 20345 | KADK BBO Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 27/10/10 | 109 | 3690945 | · _ | 101 | . 4 | 20346 | Olympic Small Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 27/10/10 | 28 | 3691173 | · | 101 | 4 | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 20.0 | | | 665.00 | 665.00 |
| 301 | 1 18/11/10 | 91 | 3733685 | · · | 101 | | 7779 | SES Boat + Redco Boat Trailer | 2.0 | | | 49.80 | 49.80 |
| 301 | 1 18/11/10 | 137 | 3734363 | <u>_</u> | 101 | Ы | 20341 | Stihl 038AV Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 301 | 1 18/11/10 | 138 | 3734631 | _ | 101 | Ы | 20340 | Honda EU10i Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 18/11/10 | 138 | 3734633 | _ | 101 | Ы | 20342 | Dunlite Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 18/11/10 | 138 | 3734634 | _ | 101 | Ы | 20343 | Modra 3Kva Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 18/11/10 | 138 | 3734635 | _ | 101 | Ы | 20344 | Dunlite Portable Power Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 18/11/10 | 109 | 3734786 | _ | 101 | Ы | 20355 | Olympic Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 18/11/10 | 109 | 3734787 | _ | 101 | Ы | 20356 | Kadk Catering Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 18/11/10 | 109 | 3734788 | _ | 101 | Ы | 20345 | KADK BBQ Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 18/11/10 | 109 | 3734789 | _ | 101 | Ы | 20346 | Olympic Small Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 18/11/10 | 58 | 3734949 | _ | 101 | Ы | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 20.0 | | | 665.00 | 665.00 |
| 301 | 1 22/12/10 | 91 | 3794909 | _ | 101 | Ч | 7779 | SES Boat + Redco Boat Trailer | 2.0 | | | 49.80 | 49.80 |
| 301 | 1 22/12/10 | 137 | 3795249 | _ | 101 | Ы | 20341 | Stihl 038AV Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 301 | 1 22/12/10 | 138 | 3795531 | _ | 101 | Ы | 20340 | Honda EU10i Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 22/12/10 | 138 | 3795532 | - | 101 | Ч | 20342 | Dunlite Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 22/12/10 | 138 | 3795533 | _ | 101 | Ы | 20343 | Modra 3Kva Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 22/12/10 | 138 | 3795534 | _ | 101 | Ы | 20344 | Dunlite Portable Power Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 22/12/10 | 109 | 3795542 | _ | 101 | Ы | 20355 | Olympic Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 22/12/10 | 109 | 3795543 | _ | 101 | Ы | 20356 | Kadk Catering Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 22/12/10 | 109 | 3795544 | · · | 101 | ٦ : | 20345 | KADK BBQ Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 22/12/10 | 109 | 3795545 | - | 101 | ٦ i | 20346 | Olympic Small Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 301 | 1 22/12/10 | 28 | 3795882 | _ , | 101 | ႕ : | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 50.0 | | | 665.00 | 665.00 |
| 301 | 1 11/01/11 | 91 | 3822691 | _ , | 101 | ┨ i | 6/// | SES Boat + Redco Boat Trailer | 2.0 | | | 49.80 | 49.80 |
| 301 | 1 11/01/11 | 137 | 3823038 | | 101 | ┨ a | 20341 | Stini 038AV Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 301 | 1 13/01/11 | 138 | 3825041 | | 101 | 로 a | 20340 | Honda EU10I Generator | 4.0 | | | 10.80 | 10.80 |
| 301 | 1 13/01/11 | 138 | 3825042 | | 5 5 | ┨ a | 20342 | Dunite Generator | 0.4 | | | 10.80 | 10.80 |
| 301 | 1 13/01/11 | 130 | 2025043 | | 5 5 | | 20343 | Middle Saya Gerrerator | 0.4 | | | 10.00 | 10.00 |
| 301 | 1 13/01/11 | 100 | 3825058 | | 5 5 | 2 5 | 20344 | Duffille Foldable Fower Geriefatol | 0.4 | | | 13.20 | 13.20 |
| 301 | 1 13/01/11 | 109 | 3825059 | | 5 5 | ٦ <u>-</u> | 20355 | Olympic Box Hallel Kadk Catering Trailer | 0.0 | | | 13.20 | 13.20 |
| 301 | 1 13/01/11 | 109 | 3825060 | | 100 | | 20330 | KANK BRO Trailer | 0.0 | | | 13.20 | 13.20 |
| 301 | 1 13/01/11 | 109 | 3825061 | | 101 | 7 4 | 20346 | Olympic Small Box Trailer | 0.0 | | | 13.20 | 13.20 |
| -) | - | 2 | | - | 2 | - T | 5 | |) | | | - - - - - | 1 |

| WO 7 | Task Trans Dte | Reference | Tran Num Lin | | Code | Mod | Account | Account Description Transaction Description | hrs/ Committed | d Oncost | Actual Value | Total Value |
|------|----------------|------------------------|--------------|----------------|------|----------|---------|---|----------------|----------|--------------|-------------|
| 301 | 1 13/01/11 | 28 | 3825819 | | 1101 | 占 | 122 | (L 4x4 Crew Cab Utili | 50.0 | | 665.00 | 665.00 |
| 301 | 1 22/02/11 | 91 | 3984256 | , - | 1101 | Ы | 7779 | SES Boat + Redco Boat Trailer | 2.0 | | 49.80 | 49.80 |
| 301 | 1 22/02/11 | 137 | 3984482 | | 101 | _ | 20341 | Stihl 038AV Chainsaw | 3.0 | | 5.70 | 5.70 |
| 301 | 1 22/02/11 | 138 | 3084644 | | 101 | . = | 20340 | Honda El 110 Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 22/02/11 | 138 | 3984646 | | 5 5 | | 20340 | Dunlite Generator |) C | | 10.80 | 10.80 |
| 301 | 1 22/02/11 | 138 | 3084647 | | 5 5 | | 20342 | Dutilité dell'elator Modra 3kva Generator |); 4 O: C | | 10.80 | 10.80 |
| 30.1 | 1 22/02/11 | 138 | 3984649 | | 101 | | 20344 | Dunlite Portable Power Generator |); 0 | | 10.80 | 10.80 |
| 301 | 1 22/02/11 | 109 | 3984669 | . — | 101 | <u> </u> | 20355 | Olympic Box Trailer | 6.0 | | 13.20 | 13.20 |
| 301 | 1 22/02/11 | 109 | 3984670 | <u>_</u> | 101 | Ы | 20356 | Kadk Catering Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 22/02/11 | 109 | 3984671 | <u>_</u> | 101 | Ы | 20345 | KADK BBQ Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 22/02/11 | 109 | 3984672 | · | 101 | Ы | 20346 | Olympic Small Box Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 22/02/11 | 58 | 3984849 | <u>_</u> | 101 | Ы | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 50.0 | | 665.00 | 665.00 |
| 301 | 1 18/03/11 | 91 | 4053500 | <u>_</u> | 101 | Ы | 7779 | SES Boat + Redco Boat Trailer | 2.0 | | 49.80 | 49.80 |
| 301 | 1 18/03/11 | 137 | 4053715 | <u>,</u> | 101 | Ы | 20341 | Stihl 038AV Chainsaw | 3.0 | | 5.70 | 5.70 |
| 301 | 1 18/03/11 | 138 | 4053868 | · - | 101 | Ы | 20340 | Honda EU10i Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 18/03/11 | 138 | 4053869 | · | 101 | Ы | 20342 | Dunlite Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 18/03/11 | 138 | 4053870 | · | 101 | Ы | 20343 | Modra 3Kva Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 18/03/11 | 138 | 4053871 | · | 101 | Ы | 20344 | Dunlite Portable Power Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 18/03/11 | 109 | 4053878 | · | 101 | Ы | 20355 | Olympic Box Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 18/03/11 | 109 | 4053880 | · | 101 | Д | 20356 | Kadk Catering Trailer | 0.0 | | 13.20 | 13.20 |
| 301 | 1 18/03/11 | 109 | 4053881 | · | 101 | Ы | 20345 | KADK BBQ Trailer | 0.0 | | 13.20 | 13.20 |
| 301 | 1 18/03/11 | 109 | 4053882 | · | 101 | Ы | 20346 | Olympic Small Box Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 18/03/11 | 28 | 4054038 | · · | 101 | ٦ i | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 50.0 | | 665.00 | 665.00 |
| 301 | 1 20/04/11 | 91 | 4140745 | | 101 | ٦ i | 7779 | SES Boat + Redco Boat Trailer | 2.0 | | 49.80 | 49.80 |
| 301 | 1 20/04/11 | 137 | 4140950 | · - | 101 | ٦ i | 20341 | Stihl 038AV Chainsaw | 3.0 | | 5.70 | 5.70 |
| 301 | 1 20/04/11 | 138 | 4141143 | · - | 101 | ٦ i | 20340 | Honda EU10i Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 20/04/11 | 138 | 4141144 | · - | 101 | ٦ ا | 20342 | Dunlite Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 20/04/11 | 138 | 4141145 | | 101 | ႕ : | 20343 | Modra 3Kva Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 20/04/11 | 138 | 4141146 | | 101 | ٦ i | 20344 | Dunite Portable Power Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 20/04/11 | 109 | 4141200 | | 101 | ٦ a | 20355 | Olympic Box Trailer المرابع ا | 0.0 | | 13.20 | 13.20 |
| 301 | 1 20/04/11 | 109 | 4141201 | | 5 5 | ┨ a | 20356 | Kadk Catering Trailer | 0.0 | | 13.20 | 13.20 |
| 301 | 1 20/04/11 | 109 | 4141202 | | 5 5 | ۲ ء | 20345 | NAUN BBQ ITAIIEI | 0.0 | | 13.20 | 13.20 |
| 301 | 1 20/04/11 | 601 | 4141203 | | 5 5 | ۲ a | 70340 | Clympic ornali box Trailer | 0.0 | | 13.20 | 13.20 |
| 301 | 1 20/04/11 | 30 DV04 23 00006186 | 4141322 | | 5 5 | 2 5 | 1076 | Ford D I Danger XI 452 Oak Chassis Hility | 0.00 | | 15.80 | 15.80 |
| 301 | 1 18/05/11 | 01 | 41,9310 | | 5 5 | ا ا | 49/0 | COLD FO Mailgel At 4XZ Cab Citassis Culity AFS Boot + Bodon Boot Trailer | 0.7 | | 19.80 | 13.80 |
| 30.1 | 1 18/05/11 | 137 | 4189876 | | 5 | | 20341 | Stihl 038AV Chainsaw | 9 K | | 25.50 | 7 20 |
| 301 | 1 18/05/11 | 138 | 4190025 | | 101 | . = | 20340 | Honda FIJ10i Generator | 0.5 | | 10.80 | 10.80 |
| 301 | 1 18/05/11 | 138 | 4190026 | | 101 | | 20342 | Dunlite Generator | 0.4 | | 10.80 | 10.80 |
| 301 | 1 18/05/11 | 138 | 4190027 | · - | 101 | . L | 20343 | Modra 3Kva Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 18/05/11 | 138 | 4190028 | · | 101 | Ы | 20344 | Dunlite Portable Power Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 18/05/11 | 109 | 4190034 | · | 101 | Ы | 20355 | Olympic Box Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 18/05/11 | 109 | 4190035 | · - | 101 | Ы | 20356 | Kadk Catering Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 18/05/11 | 109 | 4190036 | · | 101 | Ы | 20345 | KADK BBQ Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 18/05/11 | 109 | 4190037 | · | 101 | Ы | 20346 | Olympic Small Box Trailer | 0.9 | | 13.20 | 13.20 |
| 301 | 1 18/05/11 | 28 | 4190143 | · | 101 | Ы | 122 | Ford PJ Ranger XL 4x4 Crew Cab Utility | 20.0 | | 00.599 | 00.599 |
| 301 | 1 15/06/11 | 91 | 4247302 | · | 101 | Ы | 7779 | SES Boat + Redco Boat Trailer | 2.0 | | 49.80 | 49.80 |
| 301 | 1 15/06/11 | 137 | 4247511 | · - | 101 | Ы | 20341 | Stihl 038AV Chainsaw | 3.0 | | 5.70 | 5.70 |
| 301 | 1 15/06/11 | 138 | 4247697 | · | 101 | Ы | 20340 | Honda EU10i Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 15/06/11 | 138 | 4247698 | · · | 101 | ٦ i | 20342 | Dunlite Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 15/06/11 | 138 | 4247699 | | 101 | ┨ i | 20343 | Modra 3Kva Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 15/06/11 | 138 | 4247700 | · · | 101 | ႕ : | 20344 | Dunlite Portable Power Generator | 4.0 | | 10.80 | 10.80 |
| 301 | 1 15/06/11 | 109 | 4247718 | . · | 101 | 귙 ā | 20355 | Olympic Box Trailer | 0.0 | | 13.20 | 13.20 |
| 301 | 1 15/06/11 | 109 | 4247721 | . , | 101 | ٦ a | 20356 | Kadk Catering Trailer | 0.0 | | 13.20 | 13.20 |
| 301 | 1 15/06/11 | 109 | 4247722 | - 1 | 101 | ┨ a | 20345 | | 0.9 | | 13.20 | 13.20 |
| 301 | 1 15/06/11 | 109 | 4247723 | · | 1101 | ٦ | 20346 | Olympic Small Box Trailer | 0.9 | | 13.20 | 13.20 |

| WO Te | Task Trans Dte | Reference | Tran Num | Lin Co | Code M | Mod Account | onnt | Account Description | Transaction Description | hrs/ | Committed | Oncost | Actual Value | Total Value |
|-------|----------------|------------------|-----------|--------|--------|-------------|------|--|-------------------------|-------|-----------|--------|--------------|-------------|
| 301 | 1 15/06/11 | 58 | 4247891 | 1 | 1101 P | L 122 | | Ford PJ Ranger XL 4x4 Crew Cab Utility | Utility | 50.0 | | | 00:299 | 00:299 |
| 301 | 1 09/07/10 | 178628 | 3379102 | 7 14 | 1401 P | | 6 | Absolute Termite Solutions | Power Supply | 1.0 | 200.00 | | 00. | 200.00 |
| 301 | 1 13/08/10 | 182385 | 3506021 | 1 | 1401 P | PU 69 | | Bundaberg Exhaust Centre | Power Supply | 2.0 | 27.27 | | 00: | 27.27 |
| 301 | 1 19/08/10 | 183013 | 3527800 | 1 | 1401 P | PU 297 | | Shoe Steel | Power Supply | 1.0 | 906.82 | | 00: | 906.82 |
| 301 | 1 07/09/10 | 184968 | 3571343 | 7 14 | 1401 P | | | Bundaberg Quick Signs | Power Supply | 4.0 | 23.20 | | 00. | 23.20 |
| 301 | 1 21/12/10 | 196560 | 3794171 | 8 14 | 1401 P | PU 68 | | Bunnings Warehouse | Power Supply | 5.0 | 89.06 | | 00: | 89.06 |
| 301 | 1 21/12/10 | 196560 | 3846081 | 1 | 1403 P | | | Bunnings Warehouse | Power Supply | -5.0 | -90.68 | | 00. | -90.68 |
| 301 | 1 15/06/11 | 217241 | 4246490 | 1 | 1401 P | PU 233 | | Taylors Hardware | Power Supply | 11.0 | 1620.00 | | 00. | 1620.00 |
| 301 | 1 15/06/11 | 217241 | 4246490 | 2 14 | 1401 P | | | Taylors Hardware | Power Supply | 100.0 | 104.55 | | 00. | 104.55 |
| 301 | 1 30/06/11 | 219527 | 4281868 | 1 | 1401 P | | | HQ Electrical Centre | Power Supply | 1.0 | 227.27 | | 00. | 227.27 |
| 301 | 1 30/06/11 | 219527 | 4281938 | 1 | 1403 P | | | HQ Electrical Centre | Power Supply | -1.0 | -227.27 | | 00. | -227.27 |
| 301 | 1 09/08/10 | PY01-04-00000058 | 3521263 2 | 266 15 | 1501 P | PY 58 | | N J Martell | Ordinary | 1.0 | | 12.08 | 25.17 | 37.25 |
| 301 | 1 09/08/10 | PY01-04-00000058 | 3521263 4 | 404 15 | 1502 P | | | N J Martell | Allowance | | | 0.25 | .53 | .78 |
| 301 | 1 09/08/10 | PY01-04-00000160 | | | | Y 160 | | G J Forgan | Ordinary | 1.0 | | 14.30 | 29.79 | 44.09 |
| 301 | 1 09/08/10 | PY01-04-00000160 | 3521329 4 | 467 15 | 1502 P | | | G J Forgan | Allowance | | | 0.25 | .53 | .78 |
| 301 | 1 10/08/10 | PY01-04-00000058 | 3521263 | 270 15 | 1501 P | | | N J Martell | Ordinary | 3.0 | | 36.24 | 75.50 | 111.74 |
| 301 | 1 10/08/10 | PY01-04-00000058 | 3521263 4 | 408 15 | 1502 P | | | N J Martell | Allowance | | | 0.76 | 1.58 | 2.34 |
| 301 | 1 10/08/10 | PY01-04-00006001 | 3521945 | 220 15 | 1501 P | | _ | J K Baker | Ordinary | 5.0 | | 31.27 | 65.14 | 96.41 |
| 301 | 1 11/08/10 | PY01-04-00000058 | 3521263 2 | 283 15 | 1501 P | | | N J Martell | Ordinary | 2.5 | | 30.20 | 62.91 | 93.11 |
| 301 | 1 11/08/10 | PY01-04-00000058 | | | | PY 58 | | N J Martell | Allowance | | | 0.63 | 1.32 | 1.95 |
| 301 | 1 11/08/10 | PY01-04-00006001 | | | | | _ | J K Baker | Ordinary | 8.0 | | 50.03 | 104.23 | 154.26 |
| 301 | 1 12/08/10 | PY01-04-00000058 | | | | PY 58 | | N J Martell | Ordinary | 2.0 | | 24.16 | 50.33 | 74.49 |
| 301 | 1 12/08/10 | PY01-04-00000058 | 3521263 4 | 441 15 | 1502 P | | | N J Martell | Allowance | | | 0.50 | 1.05 | 1.55 |
| 301 | 1 12/08/10 | PY01-04-00006001 | 3521945 | 241 15 | 1501 P | PY 6001 | _ | J K Baker | Ordinary | 8.5 | | 53.16 | 110.74 | 163.90 |
| 301 | 1 13/08/10 | PY01-04-00000058 | | 321 15 | | | | N J Martell | Ordinary | 3.0 | | 36.24 | 75.50 | 111.74 |
| 301 | 1 13/08/10 | PY01-04-00000058 | 3521263 4 | 457 15 | | | | N J Martell | Allowance | | | 0.76 | 1.58 | 2.34 |
| 301 | 1 13/08/10 | PY01-04-00006001 | | • | | PY 6001 | _ | J K Baker | Ordinary | 8.5 | | 53.16 | 110.74 | 163.90 |
| 301 | 1 31/08/10 | PY01-05-00006037 | | | | | 7 | I W Green | OT @ 1.5 | 2.0 | | | 77.29 | 77.29 |
| 301 | 1 31/08/10 | PY01-05-00006037 | | - | | | 7 | I W Green | OT @ 2 | 2.0 | | | 103.05 | 103.05 |
| 301 | 1 12/01/11 | PY01-15-00006010 | | | | | 0 | R Timmins | Ordinary | 8.5 | | 95.14 | 198.20 | 293.34 |
| 301 | 1 12/01/11 | PY01-15-00006010 | • | • | | | 0 | R Timmins | Live Sewer | 3.5 | | | 81.61 | 81.61 |
| 301 | 1 29/04/11 | PY01-23-00006186 | | • | | | 9 | R A Goodchap | Ordinary | 2.0 | | 24.41 | 50.86 | 75.27 |
| 301 | 1 29/04/11 | PY01-23-00006186 | | 273 15 | 1502 P | | 9 | R A Goodchap | Allowance | | | 0.62 | 1.30 | 1.92 |
| 301 | 1 29/04/11 | PY01-23-00006186 | | 329 15 | _ | _ | 9 | R A Goodchap | Allowance | | | 2.20 | 4.58 | 6.78 |
| 301 | 1 06/06/11 | PY01-25-00000735 | 4232801 | _ | | | | J B Johnsen | Ordinary | 4.0 | | 35.56 | 74.09 | 109.65 |
| 301 | 1 22/06/11 | PY01-26-00000970 | • | • | | | _ | J F Dobbs | Ordinary | 40.0 | | 488.24 | 1017.16 | 1505.40 |
| 301 | 1 22/06/11 | PY01-26-00000970 | | • | | | | J F Dobbs | Allowance | | | 12.48 | 26.00 | 38.48 |
| 301 | 1 22/06/11 | PY01-26-00000970 | 4261035 | 233 15 | 1502 P | PY 970 | | J F Dobbs | Allowance | | | 43.96 | 91.58 | 135.54 |

| Total Value 39.21 | 118.26 380.83 | 3107.50 | -3107.51 | 3867.27 | 62: <i>1</i> 7 | 1720.00 | -1720.00 | -3867.27 | .00 50 91 | -50.91 | 76.20 | 89.43 | 177.77 | 390.55 | 21.59 | 31.64 | 79.95 | 197.27 | 00. | 00. | 1754.55 | 174 00 | -181.82 | 42.41 | 91.45 | 379.41 | 99. 6 | 00.00 | 00. | 1375.05 | 779.20 | 1380.00 | 782.00 1380.00 | 782.00 | 1380.00 | 782.00 | 1380.00 | 782.00 | 57.50 1380 00 | 782.00 | 1380.00 | 782.00 | 1380.00 | 782.00 | 1380.00 782.00 | |
|--|--|-------------------|--------------|----------------------------|------------------------------------|--------------------------|--------------------------|----------------------------|--|-------------------|----------------------------|----------------------------|----------------------------|-------------------------------------|--|----------------------------|----------------------------|----------------------------|-------------|--|--|---|------------------|--------------|------------------|-------------------------------------|---|----------------------------|---|----------------------------|---|----------------------------|--|---|----------------------------|---|----------------------------|---|--|--|----------------------------|-----------------------------------|----------------------------|---|----------------------------|----------------------------------|
| Actual Value 39.21 | 118.26 380.83 | 3107.50 | -3107.51 | 3867.27 | 1720.00 | 1720.00 | -1720.00 | -3867.27 | 50.91 | -50.91 | 76.20 | 89.43 | 177.77 | 390.55 | 21.59 | 31.64 | 79.95 | 197.27 | 181.82 | 1929.00 | 1754.55 | 174 00 | -181.82 | 42.41 | 91.45 | 379.41 | 86. | 8 0 | 00. | 1375.05 | 779.20 | 1380.00 | 1380.00 | 782.00 | 1380.00 | 782.00 | 1380.00 | 782.00 | 57.50 | 782.00 | 1380.00 | 782.00 | 1380.00 | 782.00 | 1380.00 | |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | -1720.00 | | | i i | -50.91 | | | | | | | | | | -181.82 | -1929.00 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | | | | 1.0 | 1.0 | | 0 | 1.0 | | | | | | | | | | | | | | | | | | | | 91.7 | 91.7 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 0.00 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 1 |
| Transaction Description | | | | | Remove Telstra Cable And | Remove Telstra Cable And | Remove Telstra Cable And | | Linseed Oil 13/11 Linseed Oil 13/11 | Linseed Oil 13/11 | | | | קטב <u>ו</u> טטפר | ָבָּבְּבָּבְּבָּבְּבָּבְּבָּבְּבְּבָּבְּבְּבְּבָּבְּבְּבְּבְּבְּבְּבְּבְּבְּבְּבְּבְּבְּ | | | | Stationery | Rain Again Tanks and Polymate Trail 1200L Poly Rain Tank Including | Rain Again Tanks and Polymate Trail(1200L Poly Rain Tank Including Dain Again Tanks and Dolymate Trail(1200L Doly Dain Tank Including | de Haire (2000 Poly Pain Faire including) Stationery | Stationery | | | eensland | 4 Dual Cab Hility | | 4 Dual Cab Utility | | 4 Dual Cab Utility | | II IIIOII GLA 4X4 Duai Cab Otilliy 25 fon Triick | 4 Dual Cab Utility | ` | 4 Dual Cab Utility | | 4 Dual Cab Utility | | 4 Dual Cab Utility | 6 | i Triton GLX 4x4 Dual Cab Utility | | 4 Dual Cab Utility | 4 Diral Cab I fility | 4 Dual Cab Cuiry |
| Account Description Bundaberg Regional Council | Bundaberg Regional Council Woodgate SES | Woodgate SES | Woodgate SES | Bundaberg Regional Council | Telstra Corp Ltd JW Excavations | JW Excavations | JW Excavations | Bundaberg Regional Council | Childers Hardware | Childers Hardware | Bundaberg Regional Council | Bundaberg Regional Council | Bundaberg Regional Council | Euron Energy Compration Olieensland | Eiger Ericigy Corporation (200 Bundabera Regional Council | Bundaberg Regional Council | Bundaberg Regional Council | Bundaberg Regional Council | Officeworks | Rain Again Tanks and Polymat | Rain Again Tanks and Polymate Trail(1200L Poly | Officeworks | Officeworks | Woodgate SES | Woodgate SES : 0 | Ergon Energy Corporation Queensland | l oyota Dyna 5.25 ton Truck 2008 Mitsuhishi Triton GLX 4x4 Dual Cab Hilita | Tovota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | Zoos Milisabishi Trifon GLA 4x2 Tovota Dvna 5 25 ton Trifok | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Mitsubishi Canter Light Truck Tovota Dvna 5 25 ton Truck | 2008 Mitsubishi Triton GI X 4x4 Dual Cab Utility | Tovota Dvna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | בטטט ואווסמטוסווו ווויטון טבע זא |
| Account 17.01 | 17.01 3368.01 | 3368.01 | 3368.01 | 17.01 | 43.01 314.01 | 314.01 | 314.01 | 17.01 | 3188.01 | 3188.01 | 17.01 | 17.01 | 17.01 | 237.01 | 17.01 | 17.01 | 17.01 | 17.01 | 3629.01 | 3544.01 | 3544.01 | 3629.01 | 3629.01 | 3368.01 | 3368.01 | 237.01 | 503 7821 | 603 | 7821 | 603 | 7821 | 603 | 1 20 1 | 7821 | 603 | 7821 | 603 | 7821 | 1223 | 7821 | 603 | 7821 | 603 | 7821 | 603 | - |
| Mod AP | AP AP | AP o | A A | AP d | A A | AP | ЧΡ | AP | A A | AP . | AP | ЧЬ | AP d | Υ Δ Δ | A A | AP . | AP | Αb | ЧЬ | AP : | A A | Y A | AP | ЧЬ | AΡ | ٩ <u>د</u> | 로 a | | <u> </u> | Ы | Ы | ႕ : | _ | | Ы | Ы | 굽 ; | 로 a | 로 a | | . 교 | Ч | Ы | ٦ i | 굽 급 | - 1 |
| Code 201 | 201 | 201 | 202 | 201 | 1410 | 201 | 1412 | 201 | 1410 | 1412 | 201 | 201 | 201 | | | 201 | 201 | 201 | 1410 | 1410 | 201 | 201 | 1412 | 201 | 201 | 201 | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 10 1 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | - |
| n <i>Lin</i> | | 4 - | | (,) | ν - | က | | 7 | − α | | | | 0 0 | 134 | | 1 4 | 9 | 7 | ~ | | ကျ | | 2 | 7 | | 96 | | - ~ | <u>_</u> | ~ | ~ | - - | | | ~ | ~ | ς, | | | - ~ | · - | ~ | _ | Ψ. | | - |
| Tran Num 2554004 | 2554004 2557745 | 2557745 | 2561615 | 2715798 | 2788438 | 2793470 | 2793470 | 2878671 | 2879550 | 2880189 | 2892364 | 2892364 | 2972547 | 3119668 | 3125541 | 3125541 | 3125541 | 3210335 | 3227199 | 3238680 | 3238716 | 3248137 | 3248137 | 3313376 | 3313376 | 3350855 | 2668514 | 2715645 | 2715890 | 2815372 | 2815542 | 2834945 | 2033167 | 2933168 | 2959870 | 2959871 | 3077309 | 3077310 | 3156970 | 3193105 | 3262140 | 3262141 | 3278597 | 3278598 | 3314763 | 5 |
| Reference 210709 | 210709 050809 | 050809 CAdiust | CAdjust | 150909 | INTUTIZU753U1 90813 | 09 | 09 | Adjust | 101523 18409 | 18409 | 281009 | 281009 | 180110 | 78661692Feh2010 | 100210 | 100210 | 100210 | 160310 | 127515 | 129012 | 00006276 | 9901420006039633 | 9901420006039633 | 290410 | 290410 | 78661692Jun10 | 400005 400005 | 400006 | 400006 | 400007 | 400007 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | PY 01-19-00002650 | 40 | 40 | 40 | 40 | 40 | 40 | 2 |
| Task Trans Dte 1 06/08/09 | 1 06/08/09 1 10/08/09 | 1 10/08/09 | 1 12/08/09 | 1 15/09/09 | 1 08/10/09 | 1 12/10/09 | 1 12/10/09 | 1 26/11/09 | 1 26/11/09 | 1 27/11/09 | 1 01/12/09 | 1 01/12/09 | 1 28/01/10 | 1 04/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/03/10 | 1 08/04/10 | 1 19/04/10 | 1 27/04/10 | 1 27/04/10 | 1 29/04/10 | 1 29/04/10 | 1 04/06/10 | 1 04/06/10 | 1 24/06/10 | 1 26/08/09 | 1 15/09/09 | 1 15/09/09 | 1 23/10/09 | 1 23/10/09 | 1 02/11/09 | 1 23/12/09 | 1 23/12/09 | 1 20/01/10 | 1 20/01/10 | 1 17/02/10 | 1 17/02/10 | 1 14/03/10 | 1 30/03/10 | 1 30/04/10 | 1 30/04/10 | 1 17/05/10 | 1 17/05/10 | 1 07/06/10 | 2 |
| | 302 302 | 302 | 302 | 302 | 302 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 5 |

| k Tra | Task Trans Dte F | Reference | Tran Num | Lin C | Mod / | Account | Account Description | Transaction Description | hrs/ | Committed | Oncost | Actual Value | Total Value |
|-------|------------------|------------------|----------------|--------|-------|---------|---|-------------------------|------|-----------|--------|--------------|-------------|
| 1 15/ | 1 15/06/10 4 | 40 | 3330041 1 1101 | - | PL (| 603 | Toyota Dyna 5.25 ton Truck | | 92.0 | | | 1380.00 | 1380.00 |
| 1 15/ | /06/10 4 | 40 | 3330189 | 1 | PL 7 | 7821 | 2008 Mitsubishi Triton GLX 4x4 Dua | ual Cab Utility | 92.0 | | | 782.00 | 782.00 |
| 1 08/ | 1 08/10/09 1 | 150538 | 2788199 | 1 | PU | 314 | JW Excavations Power Sup | Power Supply | 1.0 | 1720.00 | | 00: | 1720.00 |
| 1 09/ | • | 153971 | 2877210 | 14 1 | PU | 3188 | Childers Hardware | Power Supply | 1.0 | 50.91 | | 00. | 50.91 |
| 1 13/ | • | 168993 | 3214769 | 1 | PU | 3629 | Officeworks | Power Supply | 1.0 | 181.82 | | 00: | 181.82 |
| 1 20/ | • | 169709 | 3230542 | 1 1401 | PU | 3544 | Rain Again Tanks and Polymate Traile Power Supply | rail Power Supply | 1.0 | 1929.00 | | 00. | 1929.00 |
| 1 14/ | /03/10 F | PY01-19-00002650 | 3153791 | 399 1 | PY | 2650 | M Kroegel | OT @ 2 | 5 | | | 22.07 | 22.07 |

| Total Value | 10.00 | 113 51 | 0.00 | 21.31 | 29.45 | 2 40 | 90 e | 0.00 | 3.00 | 0. | 160.58 | 00 00 | -80.9- | 78.21 | 20,96 | 257 AE | 04.700 | 00: | 0. | 109 09 | 00.00 | 60.601- | 23.50 | -18.18 | 0 | 5. 5 | 99.44 | -90.91 | 00 | | 95.47 | -95.45 | 362.59 | 425.27 | 12.024 | 5.99 | 36.00 | 7.74 | 3.60 | 20.00 | 10:01 | 4.51 | 4.99 | 62'06 | 61.55 | 07.70 | 01.70 | 151.82 | 478.95 | 50.17 | 122.81 | 29 17 | 00.088 | 00.000 | 00.000 | 880.00 | 665.00 | 880.00 | 665.00 | 00.00 | 880.00 | 665.00 | 880.00 | 665.00 | 20.000 | 35.55 | 880.00 | 00:599 | 880.00 | |
|-------------------------|----------------------------|----------------------------|----------|----------------------------|----------------------------|----------------------------|------------|-----------------------------|----------------------------|----------------------------|----------------------------|-----------------------------|-------------------------------|----------------------------|----------------------------|-------------------------------------|----------------------|---------------------------------|---------------------|---------------------------------|--|---------------------------------|---------------------|---------------------|---------------------|--------------------|---------------------|---------------------|-------------------------|---|-------------------------|-------------------------|-------------------------------------|--|---------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|------------|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------|----------------------------|-----------------------|-------------------------------------|----------------------------|----------------------------|-------------------|----------------------------|------------------------------|---|----------------------------|---|----------------------------|--|---|----------------------------|---|----------------------------|---|------------------|-----------------------------------|----------------------------|---|----------------------------|---|
| Actual Value | 10.00 | 113 51 | 5.0 | 21.31 | 29.45 | 2 40 | 9 0 | 0.00 | 3.00 | 90.91 | 160.58 | 00 04 | 18.08- | 78.21 | 50.96 | 357 AE | 04.700 | 109.09 | 18.18 | 109 09 | 00.00 | 60.601- | 23.50 | -18.18 | 00 01 | 2000 | 99.44 | -90.91 | 95 45 | 1 0 | 95.47 | -95.45 | 362.59 | 425.27 | 12.024 | 5.99 | 36.00 | 7.74 | 3 60 | 50.00 | 0.01 | 4.51 | 4.99 | 90.79 | 61.55 | 07.00 | 01.70 | 151.82 | 478.95 | 50.17 | 122.81 | 26.52 | 00.08 | 00.00 | 00.000 | 880.00 | 665.00 | 880.00 | 865.00 | 00.00 | 880.00 | 965.00 | 880.00 | 665.00 | 20.00 | 35.55 | 880.00 | 00.599 | 880.00 | |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 2 65 | i | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | -90.91 | | | | | | | : | -109.09 | -18.18 | | | | | | -90 01 | - | | | -95 45 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | | | | | | | | | | | | | | | | | | 7 | | 2. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 10 | 200 | 9 6 | 0.00 | 20.0 | 50.0 | 50.0 | 50.0 | 9 6 | 20.0 | 20.0 | 50.0 | 50.0 | 5. 4 | U. 4 U | 20.0 | 50.0 | 50.0 | |
| Transaction Description | | | | | | | | | | Samsung C5220 Mobile Phone | Samsung C5220 Mobile Phone | Sameting C5220 Mobile Dhone | Sallisung Cozzo Mobile Pilone | | | 7000 | distand | Laser Printer Cartridge (Cb436A | Box Photocopy Paper | Laser Printer Cartridge (Ch436A | A 30 A A C C C C C C C C C C C C C C C C C | Laser Fillier Cartiluge (CD450A | Box Photocopy Paper | Box Photocopy Paper | Oprtrigges And Film | | Cartridges And Film | Cartridges And Film | Stationery-Woodgate Ses | Otalian Milanda Otal | Stationery-Woodgate Ses | Stationery-Woodgate Ses | pusland | ק קיינו אינו אינו אינו אינו אינו אינו אינו | grisiaria | | | | | | | | | | | | | | ensland | | | | | | Dual Cab Utility | | Dual Cab Utility | • | Dijal Cab Hillity | Daal Cab Others | | Dual Cab Utility | | Dual Cab Hility | Tage Cas Cinity | ıty | | Dual Cab Utility | | |
| Account Description | Bundaberg Regional Council | Bundahera Regional Council | | Bundaberg Regional Council | Bundaberg Regional Council | Bundahera Regional Council | | Dandabeig Ivegional Council | Bundaberg Regional Council | Telstra Corp Ltd | Telstra Corp Ltd | Toletra Corn I to | | Bundaberg Regional Council | Bundabera Regional Council | Emon Energy Corporation Olivensiand | | Officeworks | Officeworks | Officeworks | 0,100,000 | CIIICEWOINS | Officeworks | Officeworks | Corporate Express | Colporate Explices | Corporate Express | Corporate Express | Officeworks | S | Officeworks | Officeworks | Ergon Energy Corporation Queensland | Ergon Energy Corporation Olleansland | Elgoli Ellelgy Colpolation Quet | Bundaberg Regional Council | Bundaberg Regional Council | Bundabera Regional Council | Bundahera Regional Council | | buildabeig Regional Council | Bundaberg Regional Council | Bundaberg Regional Council | Bundabera Regional Council | Bundaherd Regional Council | | Dundabelg Regional Council | Chubb Fire Safety Ltd | Ergon Energy Corporation Queensland | Bundaberg Regional Council | Bundabera Regional Council | Toilet Roll 2 Plv | Toyota Dyna 5 25 ton Truck | 2000 Mitanish: Taita CIX 4:4 | ZUUS IVIIISUDISII ITIION GLA 4X4 DUAI CAD UIIIITY | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Tovota Dyna 5.25 ton Truck | 2008 Miteubishi Triton GLX 4x4 Dual Cab Hility | Totale Dime F Of ten Tailel | loyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | | ISUZU DIMAX SX SINGIE Cab Utility | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | • |
| Account | 17.01 | 17.01 | 0.1 | 17.01 | 17.01 | 17.01 | 17.01 | 7 - 7 | 10.7 | 43.01 | 43.01 | 12.01 | 10.01 | 17.01 | 17.01 | 227.04 | 10.762 | 3629.01 | 3629.01 | 3629 01 | 26.00.04 | 3023.01 | 3629.01 | 3629.01 | 107 01 | 20.0 | 10.701 | 107.01 | 3629 01 | 2000 | 3629.01 | 3629.01 | 237.01 | 237.01 | 120.01 | 17.01 | 17.01 | 17.01 | 17.01 | | 10.7 | 17.01 | 17.01 | 17.01 | 17.01 | 1 . 0 | 10.71 | 239.01 | 237.01 | 17.01 | 17.01 | 2056 0001 | 603 | 700 | 179/ | 603 | 7821 | 603 | 7821 | 202 | 603 | 7821 | 603 | 7821 | 1046 | 4846 | 603 | 7821 | 603 | |
| Mod | AP | ΔD | į . | AP | AP | ΔD | | <u></u> | Į. | ΑЬ | AP | 0 | ۲ . | AP | AP | 0 | Ļ! | Ą | AP | ΔÞ | | <u> </u> | Αb | Αb | ΔD | | ¥ | Αb | AP | | Ą | AΡ | AP | ۵۷ | ב נ ל ל | Ą | AΡ | AP | ΔD | | Ļ ! | AP | AP | AP | AP | | Į. | AF | AΡ | AΡ | AP | <u> </u> | 2 🗖 | | ٦ i | Д | Ч | Б | | | 7 | Ы | Ч | _ | | 귗 i | 굽 | Ы | Ы | |
| Code | 201 | 201 | 100 | 201 | 201 | 201 | | - 6 | 707 | 1410 | 201 | 1110 | 7141 | 201 | 201 | 201 | - 1 | 1410 | 1410 | 201 | | 7 1 | 201 | 1412 | 1410 | 2 5 | 107 | 1412 | 1410 | | 201 | 1412 | 201 | 201 | 107 | 201 | 201 | 201 | 201 | | 107 | 201 | 201 | 201 | 201 | | 107 | 201 | 201 | 201 | 201 | 701 | 1101 | 2 6 | 0 | 1101 | 1101 | 1101 | 101 | 2 6 | 1.01.1 | 1101 | 1101 | 1101 | | 1101 | 1101 | 1101 | 1101 | |
| Lin | 7 | 4 | | 9 | 00 | 1 | | | 4 | _ | က | | ი (| 2 | 4 | 90 | • | _ | _ | cc |) L | | ∞ | 10 | - | - c | 9 | 2 | _ | | | D | 99 | | | | 4 | 9 | | | | | 4 | 16 | | | | | 86 | 7 | 4 | - | | | _ | _ | _ | _ | | | - | _ | _ | - | - + | | _ | _ | _ | |
| Tran Num | 3378202 | 3378202 | 2070202 | 3378202 | 3378202 | 3378202 | 3370202 | 3370202 | 33/0202 | 3402242 | 3405878 | 3405878 | 3403070 | 3519118 | 3519118 | 3610504 | 5018204 | 3661061 | 3661062 | 3662871 | 00000 | 300207 | 3662871 | 3662871 | 3706562 | 010000 | 3/0/80/ | 3707867 | 3753063 | 1000 | 3756220 | 3756220 | 3792646 | 4060974 | 4000974 | 4113615 | 4113615 | 4113615 | 4113615 | 110010 | 110011 | 4113615 | 4113615 | 4113615 | 4191209 | 77070 | 4191209 | 4213581 | 4254965 | 4278149 | 4278149 | 4212285 | 3404568 | 24040 | 3404209 | 3554761 | 3554762 | 3634532 | 3634533 | 7 | 3091108 | 3691169 | 3734944 | 3734945 | 2001040 | 3801088 | 3795877 | 3795878 | 3825696 | |
| Reference | 300510 | 300510 | 0.000 | 300510 | 300510 | 300510 | 300640 | 0000 | 200210 | 147842 | 253477058 | 253477058 | 23347030 | 160810 | 160810 | 78661602 13 Cont | 1 900 1 92 - 13 3ept | 163230 | 163231 | 3067951 | 2067064 | 100,000 | 3067951 | 3067951 | 167867 | 707 | QUI149525 | QUI149525 | 173409 | 00000 | 26538 | 26538 | 78661692Nov2010 | 78661602Mar11 | 7 600 1092IVIAI 1 1 | 060411 | 060411 | 060411 | 060411 | 060411 | 000411 | 060411 | 060411 | 060411 | 180511 | 100011 | 110001 | 7389693 | 78661692June2011 | 290611 | 290611 | 44748 | V |) (| 40 | 40 | 40 | 40 | 0.4 | 0 0 | 04 | 40 | 40 | 40 | DV01 13 0000E211 | PY01-13-00005Z14 | 40 | 40 | 40 | |
| Task Trans Dte | 1 09/07/10 | 1 09/07/10 | 01/10/60 | 1 09/07/10 | 1 09/07/10 | 1 09/07/10 | 1 00/07/10 | 09/01/10 | 01//0/60 | 1 26/07/10 | 1 28/07/10 | 1 28/07/10 | 01//0/07 1 | 1 17/08/10 | 1 17/08/10 | 1 20/00/10 | 01/60/07 1 | 1 11/10/10 | 1 11/10/10 | 1 12/10/10 | 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 | 01/01/71 | 1 12/10/10 | 1 12/10/10 | 1 03/11/10 | 00,77 | 01/11/50 | 1 03/11/10 | 1 26/11/10 | 2 | 1 30/11/10 | 1 30/11/10 | 1 20/12/10 | 1 22/03/11 | 1 22/03/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/14 | 1 00/04/11 | 1 06/04/11 | 1 06/04/11 | 1 06/04/11 | 1 18/05/11 | 10/00/17 | 11/60/01 1 | 1 26/05/11 | 1 20/06/11 | 1 29/06/11 | 1 29/06/11 | 1 26/05/11 | 1 22/02/10 | 01/10/17 | 01//0//7 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/00/10 | 07/09/10 | 01/01/77 1 | 1 27/10/10 | 1 18/11/10 | 1 18/11/10 | 1 45/10/10 | 1 15/12/10 | 1 22/12/10 | 1 22/12/10 | 1 13/01/11 | |
| WO Te | 302 | 302 | 200 | 302 | 302 | 302 | 000 | 200 | 302 | 302 | 302 | 303 | 202 | 302 | 302 | 303 | 202 | 302 | 302 | 302 | 1 000 | 202 | 302 | 302 | 302 | 200 | 302 | 302 | 302 | 0 0 | 302 | 302 | 302 | 302 | 302 | 305 | 302 | 302 | 302 | 100 | 202 | 302 | 302 | 302 | 302 | 100 | 202 | 302 | 302 | 302 | 302 | 302 | 300 | 200 | 302 | 302 | 302 | 302 | 300 | 200 | 302 | 302 | 302 | 302 | 200 | 302 | 302 | 302 | 302 | |

| Total Value | 665.00 | 880.00 | 665.00 | 880.00 | 00:299 | 880.00 | 665.00 | 880.00 | 00:299 | 880.00 | 00299 | 90.91 | 109.09 | 18.18 | 363.64 | -363.64 | 90.91 | 95.45 | 191.20 | 89.60 | 59.36 | 59.36 | 59.36 | 123.00 | 123.00 | 61.50 | 61.50 | 61.50 | 61.50 | 68.92 | 39.90 | 189.90 | 406.40 | 190.40 | 82.00 | 130.00 | 127.20 | 159.46 |
|-------------------------|---|----------------------------|---------------------------------|----------------------------|-----------------------------------|----------------------------|-----------------------------------|----------------------------|---------------------------------|----------------------------|---------------------------------|------------------|--------------|--------------|-------------------|-------------------|-------------------|--------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Actual Value | 00:299 | 880.00 | 00:299 | 880.00 | 665.00 | 880.00 | 665.00 | 880.00 | 665.00 | 880.00 | 00:299 | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00. | 00. | 00. | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 107.74 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 51.72 |
| Committed | | | | | | | | | | | | 90.91 | 109.09 | 18.18 | 363.64 | -363.64 | 90.91 | 95.45 | 191.20 | 89.60 | 59.36 | 59.36 | 59.36 | 123.00 | 123.00 | 61.50 | 61.50 | 61.50 | 61.50 | 68.92 | 39.90 | 189.90 | 406.40 | 190.40 | 82.00 | 130.00 | 127.20 | |
| hrs/ | 50.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 4.0 | 4.0 | 2.0 | 2.0 | 2.0 | 4.0 | 4.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 8.0 | 16.0 | 8.0 | 4.0 | 4.0 | 4.5 |
| Transaction Description | (4x4 Dual Cab Utility | × | Triton GLX 4x4 Dual Cab Utility | × | i Triton GLX 4x4 Dual Cab Utility | × | i Triton GLX 4x4 Dual Cab Utility | ~ | Triton GLX 4x4 Dual Cab Utility | * | Triton GLX 4x4 Dual Cab Utility | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Ordinary |
| Account Description | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX | Toyota Dyna 5.25 ton Truck | 2008 Mitsubishi Triton GLX | Telstra Corp Ltd | Officeworks | Officeworks | Corporate Express | Corporate Express | Corporate Express | Officeworks | Artcraft Pty Ltd | D E Cikursch |
| Account | 7821 | 603 | 7821 | 603 | 7821 | 603 | 7821 | 603 | 7821 | 603 | 7821 | 43 | 3629 | 3629 | 107 | 107 | 107 | 3629 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 246 | 5214 |
| Mod | Ч | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ч | Ч | Ч | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | P | Ы | | В | Ы | Ы | Ы | Ы | Ы | Ы | Ы | Ы | В | Ь |
| in Code | 11101 | 1 1101 | 11101 | 1 1101 | 1 1101 | 1 1101 | 11101 | 11101 | 11101 | 1 1101 | 11101 | 1401 | 1401 | 1401 | 1401 | 1403 | 1403 | 1401 | 1401 | 2 1401 | 3 1401 | 1401 | 5 1401 | 3 1401 | 7 1401 | 3 1401 | 1401 | 10 1401 | 1 1401 | 12 1401 | 13 1401 | 14 1401 | 15 1401 | 16 1401 | 7 1401 | 18 1401 | 19 1401 | 247 1501 |
| Tran Num Lin | 3825697 | 3984842 | 3984843 | 4054032 | 4054033 | 4141316 | 4141317 | 4190138 | 4190139 | 4247884 | 4247885 | 3385034 | 3632735 | 3632735 | 3703729 | 3706560 | 3706561 | 3733081 | 4244681 | 4244681 | 4244681 | 4244681 | 4244681 | 4244681 | 4244681 | 4244681 | 4244681 | `_ | 4244681 1 | 4244681 1 | 4244681 1 | 4244681 1 | 4244681 1 | 4244681 1 | 4244681 1 | 4244681 1 | 4244681 1 | 3796979 |
| Reference | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 179240 | 186917 | 186917 | 190697 | 190697 | 190697 | 192690 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | 217030 | PY01-13-00005214 |
| Task Trans Dte | 1 13/01/11 | 1 22/02/11 | 1 22/02/11 | 1 18/03/11 | 1 18/03/11 | 1 20/04/11 | 1 20/04/11 | 1 18/05/11 | 1 18/05/11 | 1 15/06/11 | 1 15/06/11 | 1 15/07/10 | 1 24/09/10 | 1 24/09/10 | 1 01/11/10 | 1 01/11/10 | 1 01/11/10 | 1 17/11/10 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 14/06/11 | 1 15/12/10 |
| WO 7 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 | 302 |

| Total Value | 155.00 | -155.00 | 00: | 11.36 | -11.36 | 93 | 49.07 | -49.07 | 7.70 | 8.50 | 11.36 | -3.64 | -9.09 | -4.55 | -1.09 | -2.73 | -45.45 | 19.63 | 30.90 | 92. | 55.14 |
|-------------------------|------------------------------|------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------|--------------------|--------------------|--|--------------------------|--------------------|------------------|------------------|------------------|------------------|------------------|------------------|--------------------|--------------------|--------------------|--------------------|
| Actual Value | 155.00 | -155.00 | 11.36 | 11.36 | -11.36 | 49.07 | 49.07 | -49.07 | 7.70 | 8.50 | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 13.63 | 21.46 | .53 | 38.29 |
| Oncost | | | | | | | | | | | | | | | | | | 00.9 | 9.44 | 0.23 | 16.85 |
| Committed | | | -11.36 | | | -50.00 | | | | | 11.36 | -3.64 | -9.09 | -4.55 | -1.09 | -2.73 | -45.45 | | | | |
| hrs/ | 1.0 | 1.0 | | 1.0 | 1.0 | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 1.0 | 1.0 | 1.0 | 1.5 | 1.0 | | 1.0 |
| Transaction Description | 1X36W Maintained Bare Batten | 1X36W Maintained Bare Batten | Pushbutton 2 Pole 2A White Col | Pushbutton 2 Pole 2A White Col | Pushbutton 2 Pole 2A White Col | Emergency Lamp | Emergency Lamp | Emergency Lamp | Cab Chassis Utility | | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Ordinary | Ordinary | Allowance | Ordinary |
| Account Description | Sherriff Electrical | Sherriff Electrical | Haymans Electrical | Haymans Electrical | Haymans Electrical | Bunnings Warehouse | Bunnings Warehouse | Bunnings Warehouse | Toyota Hilux Workmate Single Cab Chassis Utility | Holden Commodore Utility | Haymans Electrical | Reece Pty Ltd | N D Bobin | T B Spry | T B Spry | C H Williams |
| Account | 926.01 | 926.01 | 119.01 | 119.01 | 119.01 | 68.01 | 68.01 | 68.01 | 1362 | 1354 | 119 | 475 | 475 | 475 | 475 | 475 | 475 | 753 | 962 | 962 | 12 |
| Mod | AP | AP | AP | AP | AP | AP | | | | Ч | | PU | | Ы | | Ы | Ы | PY | PY | PY | Ь |
| Code | 201 | 1412 | 1410 | 201 | 1412 | 1410 | 201 | 1412 | 1101 | 1101 | 1401 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1501 | 1501 | 1502 | 1501 |
| m Lin | 3 | 3 | 5 | 4 3 | 4 | 7 | 2 | 2 | 7 | 1 | 4 | 5 | 3 2 | 3 | 5 4 | 3 | 9 | 3 229 | 2 235 | 2 303 | 3 231 |
| Tran Num Lin | 2494088 | 2494088 | 2498436 | 2509254 | 2509254 | 2532463 | 2534092 | 2534092 | 2527432 | 2928539 | 2498384 | 2544686 | 2544686 | 2544686 | 2544686 | 2544686 | 2544686 | 2522273 | 2522382 | 2522382 | 2925633 |
| Reference | 303079613 | 303079613 | 67957 | 318791-310 | 318791-310 | 71991 | 8121/60964 | 8121/60964 | PY01-02-00000962 2 | PY01-13-00000012 2 | 139685 | 128624 | 128624 | 128624 | 128624 | 128624 | 128624 | PY01-02-00000753 2 | PY01-02-00000962 2 | PY01-02-00000962 2 | PY01-13-00000012 2 |
| WO Task Trans Dte | 509 502 03/07/09 | 509 502 03/07/09 | 509 502 08/07/09 | 509 502 13/07/09 | 509 502 13/07/09 | 509 502 27/07/09 | | 509 502 28/07/09 | 509 502 15/07/09 | 509 502 15/12/09 | 509 502 08/07/09 | 509 502 04/08/09 | 509 502 04/08/09 | 509 502 04/08/09 | 509 502 04/08/09 | 509 502 04/08/09 | 509 502 04/08/09 | 509 502 15/07/09 | 509 502 15/07/09 | 509 502 15/07/09 | 509 502 15/12/09 |

| Total Value | 00. | 00. | 00: | 00: | 144.00 | -144.00 | 5.59 | -5.59 | 1.19 | -1.19 | 9.21 | -9.21 | 00: | 20.52 | -20.52 | 83.12 | 144.00 | 5.59 | 1.19 | 9.21 | 20.52 | 36.17 | .94 | 3.30 | 198.95 | 5.16 | 18.13 |
|-------------------------|---------------------|-----------------------------|---------------------------|-----------------------------|---------------------|---------------------|-----------------------------|-----------------------------|---------------------------|---------------------------|-----------------------------|-----------------------------|--------------------------|--------------------------|--------------------------|----------------------------|------------------|------------------|------------------|------------------|--------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Actual Value | 144.00 | 5.59 | 1.19 | 9.21 | 144.00 | -144.00 | 5.59 | -5.59 | 1.19 | -1.19 | 9.21 | -9.21 | 20.52 | 20.52 | -20.52 | 83.12 | 00: | 00: | 00. | 00: | 00. | 25.12 | .65 | 2.29 | 138.16 | 3.58 | 12.59 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | 11.05 | 0.29 | 1.01 | 60.79 | 1.58 | 5.54 |
| Committed | -144.00 | -5.59 | -1.19 | -9.21 | | | | | | | | | -20.52 | | | | 144.00 | 5.59 | 1.19 | 9.21 | 20.52 | | | | | | |
| hrs/ | | | | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | | 1.0 | 1.0 | | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | | | 5.5 | | |
| Transaction Description | 2040X870X35 B/Board | Rivets 29Aa64 4.8X6.4 Aa Pk | Cushioned Door Stop White | Drill Panel Tupoint #11 Cd2 | 2040X870X35 B/Board | 2040X870X35 B/Board | Rivets 29Aa64 4.8X6.4 Aa Pk | Rivets 29Aa64 4.8X6.4 Aa Pk | Cushioned Door Stop White | Cushioned Door Stop White | Drill Panel Tupoint #11 Cd2 | Drill Panel Tupoint #11 Cd2 | Rp4 Clear Anodised | Rp4 Clear Anodised | Rp4 Clear Anodised | | Power Supply | Ordinary | Allowance | Allowance | Ordinary | Allowance | Allowance |
| Account Description | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Ace Fabrications Pty Ltd | Ace Fabrications Pty Ltd | Ace Fabrications Pty Ltd | East Coast Apprenticeships | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Ace Fabrications Pty Ltd | W P Bobin |
| Account | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 233.01 | 245.01 | 245.01 | 245.01 | 4782.01 | 233 | 233 | 233 | 233 | 245 | 221 | 221 | 221 | 221 | 221 | 221 |
| Mod | ΑЬ | Αb | AΡ | AP | AP | Αb | ЧΡ | AP | AP | AP | ЧΡ | | AP | AP | ΑЬ | AP | PU | PU | P | PU | PU | Ь | ЬΥ | Ь | Ь | ЬΥ | ΡY |
| ο Code | 1410 | 1410 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 3 201 | 5 1412 | 3 201 | 1412 | 1410 | 201 | 1412 | 201 | 1401 | 1401 | 1401 | 1401 | 1401 | 3 1501 | 3 1502 | 1 1502 | 9 1501 | 7 1502 | 5 1502 |
| Tran Num Lin | 3076125 1 | 3076126 1 | 3076127 1 | 3076128 1 | 3094346 3 | 3094346 5 | 3094346 8 | 3094346 10 | 3094346 13 | 3094346 1 | 3094346 18 | 3094346 20 | 3124980 1 | 3127628 3 | 3127628 5 | 3256206 9 | 3075420 | 3075420 2 | 3075420 3 | 3075420 4 | 3103042 | 21 3078112 233 | 21 3078112 343 | 21 3078112 451 | 21 3078112 309 | 21 3078112 417 | 21 3078112 525 |
| Reference | 115805 | 115806 | 115807 | 115808 | 1131585 | 1131585 | 1131585 | 1131585 | 1131585 | 1131585 | 1131585 | 1131585 | 118960 | 00135242 | 00135242 | 86827 | 163554 | 163554 | 163554 | 163554 | 164585 | PY01-17-00000221 | PY01-17-00000221 | PY01-17-0000022 | PY01-17-0000022 | PY01-17-00000221 | PY01-17-00000221 |
| WO Task Trans Dte | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 24/02/10 | 510 502 08/03/10 | 510 502 09/03/10 | 510 502 09/03/10 | 510 502 05/05/10 | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 26/02/10 | 510 502 05/02/10 | 510 502 05/02/10 | 510 502 05/02/10 | 510 502 17/02/10 | 510 502 17/02/10 | 510 502 17/02/10 |

| I otal Value | .00 | .00 | 152.23 | -151.68 | 60.6 | -9.10 | - 01 | 5 6 | 00. | .00 | 02 | .00 | .00 | 35.95 | -98.44 | 10.11 | -10.11 | 39.65 | -39.66 | 8.39 | -8.37 | 10.41 | -10.42 | 7.07 | -7.08 | 00. | 454.55 | -454.55 | 151.67 | 60.6 | 98.45 | 10.11 | 39.62 | 8.39 | 10.41 | 7.07 | 454.55 | 454.55 | 225.80 | 29.88 | 5.77 | 20.34 | 24.90 |
|---------------------------|--------------|-------------------|------------------|-------------------|------------------|--------------------|---------------------|------------------------|-------------------------------|----------------------------|-------------------|------------------|--------------------|---------------------|---------------------|-------------------------------|-------------------------------|----------------------------|----------------------------|-------------------|------------------|------------------|------------------|--------------------|--------------------|----------------------------|----------------------------|----------------------------|--------------|--------------|---------------------|------------------|------------------|------------------|------------------|-------------------|----------------------------|----------------------------|------------|---------------------|-----------|-----------|-----------|
| Actual value | 151.68 | 9.10 | 152.23 | -151.68 | 60.6 | -9.10 | 98 44 | 1 7 | 10.11 | 39.66 | 8.37 | 10.42 | 7.08 | 35.95 | -98.44 | 10.11 | -10.11 | 39.65 | -39.66 | 8.39 | -8.37 | 10.41 | -10.42 | 7.07 | -7.08 | 454.55 | 454.55 | -454.55 | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00: | 00. | 152.57 | 29.88 | 3.90 | 13.74 | 24.90 |
| CONCOST | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 73.23 | | 1.87 | 6.60 | |
| Committee | -151.67 | -9.09 | | | | | -98 45 | 0.7 | -10.11 | -39.62 | -8.39 | -10.41 | -7.07 | | | | | | | | | | | | | -454.55 | | | 151.67 | 60.6 | 98.45 | 10.11 | 39.65 | 8.39 | 10.41 | 7.07 | 454.55 | 454.55 | | | | | |
| (0) | | | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | | | | | | 1.0 | 1.0 | 2.0 | 2.0 | 2.7 | 1.0 | 3.0 | 5.4 | 5.4 | 5.4 | 1.0 | 1.0 | 0.9 | 36.0 | | | 30.0 |
| rialisacioni pescriptioni | Whirly Birds | Silicone | Whirly Birds | Whirly Birds | Silicone | Silicone | 100X40X19Mm Merhaw | Contact Misses 4000 FO | Selfdrill Winged 10X45 CI3 50 | B/Butt 100X75 S/S W/Screws | 31X11 Pp H3 Dar | 42X11 Pp H3 Dar | 42X11 Fj Bnose Arc | 100X40X19Mm Merbaw | 100X40X19Mm Merbaw | Selfdrill Winged 10X45 Cl3 50 | Selfdrill Winged 10X45 Cl3 50 | B/Butt 100X75 S/S W/Screws | B/Butt 100X75 S/S W/Screws | 31X11 Pp H3 Dar | 31X11 Pp H3 Dar | 42X11 Pp H3 Dar | 42X11 Pp H3 Dar | 42X11 Fj Bnose Arc | 42X11 Fj Bnose Arc | Awning - Burnett Heads Ses | Awning - Burnett Heads Ses | Awning - Burnett Heads Ses | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Ordinary | Allowance | Allowance | Allowance | Allowance |
| Account Description | Tradelink | Tradelink | Tradelink | Tradelink | Tradelink | Tradelink | CO Frames & Trusses | Hordon Londing | l aylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | CQ Frames & Trusses | CQ Frames & Trusses | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Taylors Hardware | Advantage Screens & Blinds | Advantage Screens & Blinds | Advantage Screens & Blinds | Tradelink | Tradelink | CQ Frames & Trusses | Taylors Hardware | Advantage Screens & Blinds | Advantage Screens & Blinds | A R Duffy | A R Duffy | ARDuffy | A B Duffy | A R Duffy |
| • | | 234.01 | 234.01 | 234.01 | 234.01 | 234.01 | | | | | 233.01 | 233.01 | 233.01 | | | | | 233.01 | | 233.01 | | | | 233.01 | 233.01 | | | | | | | | | | | | J 563 | | | | | | |
| = FIII COME | 1 1410 | 3847391 1 1410 AP | 3854273 3 201 AP | 3854273 5 1412 AP | 3854273 9 201 AP | 3854273 11 1412 AP | 1 1410 | | 1 1410 | 1 1410 | 4213193 1 1410 AP | 1 1410 | 4213195 1 1410 AP | 3 201 | 5 1412 | 3 201 | 5 1412 | 4216157 8 201 AP | , 10 1412 | 4216157 14 201 AP | , 16 1412 | 20 201 | . 22 1412 | 4216157 26 201 AP | , 28 1412 | 1 1410 | 3 201 | 4268363 5 1412 AP | 1 1401 | 2 1401 | 1 1401 | 1 1401 | 2 1401 | 3 1401 | 4 1401 | 4213059 5 1401 PU | 4243993 1 1401 PU | 4253842 1 1401 PU | 241 | 4204421 261 1502 PY | 301 | 341 1502 | 265 1502 |
| 9 | | | 41509277 38 | 41509277 38 | 41509277 38 | 41509277 3 | | | | | 214273 4; | 214274 4; | 214275 4; | 20 | | 1198164 43 | 1198164 4; | 1198164 43 | | 1198164 43 | | 1198164 43 | | 1198164 42 | 1198164 4. | 220233 4. | Q4581 4; | Q4581 4; | 198683 34 | | | | | | 215164 4; | 215164 4; | 216991 4; | 217779 4; | 4-00000422 | • | • | • | • |
| | | | 502 31/01/11 | 502 31/01/11 | 502 31/01/11 | 502 31/01/11 | - | | | 502 26/05/11 | 502 26/05/11 | 502 26/05/11 | 502 26/05/11 | | | | | 502 27/05/11 | 502 27/05/11 | 502 27/05/11 | | 502 27/05/11 | 502 27/05/11 | 502 27/05/11 | 502 27/05/11 | | 502 23/06/11 | 502 23/06/11 | | | | | | | 502 26/05/11 | 510 502 26/05/11 | 502 10/06/11 | 510 502 17/06/11 | | 502 24/05/11 | | | |

| Total Value | -9.12 | 163.61 | -163.61 | 00. | 698.32 | -698.32 | 172.73 | 590.91 | -590.91 | 698.32 |
|-------------------------|-----------------------|-----------------------|-----------------------|--------------------------------|--------------------------------|--------------------------------|--------------------|-----------------------------|-----------------------------|-----------------------------|
| Actual Value | 163.61 | 163.61 | -163.61 | 698.32 | 698.32 | -698.32 | 00: | 00: | 00: | 00: |
| Oncost | | | | | | | | | | |
| Committed | -172.73 | | | -698.32 | | | 172.73 | 590.91 | -590.91 | 698.32 |
| hrs/ | | 1.0 | 1.0 | | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 |
| Transaction Description | Thermostat Controller | Thermostat Controller | Thermostat Controller | Install 4 Rcd To Power Circuit | Install 4 Rcd To Power Circuit | Install 4 Rcd To Power Circuit | Power Supply | Power Supply | Power Supply | Power Supply |
| Account Description | Kens Plumbing Plus | Kens Plumbing Plus | Kens Plumbing Plus | Kolan & District Electrical | Kolan & District Electrical | Kolan & District Electrical | Kens Plumbing Plus | Kolan & District Electrical | Kolan & District Electrical | Kolan & District Electrical |
| Account | 131.01 | 131.01 | 131.01 | 3602.01 | 3602.01 | 3602.01 | 131 | 3602 | 3602 | 3602 |
| Mod | AP (| - | - | - | AP | | | PU | » PU | » PU |
| Code | 1410 | 201 | 1412 | 1410 | 201 | 1412 | 1401 | 1401 | 1403 | 1403 |
| nm <i>Lin</i> | .7 | 5 3 | 5 5 | 5 | ထ | ά | 1 | 3 | 5.7 | 4 |
| Tran Num | 2952947 | 2957795 | 295779 | 329043 | 329974 | 329974 | 2949336 | 325187 | 329043 | 3290434 |
| Reference | 109561 | 11068319 | 11068319 | 134850 | 00004487 | 00004487 | 159933 | 170872 | 170872 | 170872 |
| Task Trans Dte | 502 14/01/10 | | 20 | 502 | 20 | 505 | 502 08/01/10 | 502 | | 502 25/05/10 |
| 8 | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 512 | 512 |

| Total Value | 00 | 00 | 92. 92 | 38.48 | 103.65 | 1052.63 | 00: | 00. | 285.50 | 4.46 | 894 90 | 094.90 | 00. | 129.86 | -129.86 | 00. | 4.46 | 4.46 | 00 | 00 | 4 60 | 308.00 | 00.00 | 8. 8 | 9.00 | 77.87 | -72.82 | 00. | 326.50 | -326.50 | 4.60 | 00. | 100.00 | -90.91 | 4.60 | 00: | 00: | 00: | 391.95 | -391.95 | 916.75 | 00. | 624.05 | 4.60 | 4.60 | 00. | 00. | 120.00 | -120.00 | 00. | 4.60 | 4.60 | 4.60 | 00: | 549.45 | 00. | 00. | 4.60 | 4.60 |
|-------------------------|----------------------------|-----------------------------|---|----------------------------|----------------------------|----------------|-------------------------------|---------------------|-------------------------------------|-----------------|----------------------------|-----------------------------|--------------------------|--------------------------|--------------------------|---------------------|-----------------|-----------------|---------------------|------------------------|-----------------|--------------------------------------|------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------|--------------------|--------------------|-----------------|-----------------------|-----------------------|-----------------------|-----------------|---------------------|-----------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------|-----------------------------|-------------------------------------|-----------------|-----------------|------------------------|----------------------------------|----------------------------------|----------------------------------|---------------------|-----------------|-----------------|-----------------|------------------------------|-------------------------------------|-----------------------------|-----------------------------|-----------------|-----------------|
| Actual Value | 100.00 | 100 00 | 30.00 | 38.48 | 103.65 | 1052.63 | 100.00 | 100.00 | 285.50 | 4.46 | 804 90 | 094.90 | 129.86 | 129.86 | -129.86 | 100.00 | 4.46 | 4.46 | 100.00 | 100.00 | 4 60 | 308.09 | 100.00 | 00.001 | 70.07 | 78.7 | -72.82 | 326.50 | 326.50 | -326.50 | 4.60 | 90.91 | 100.00 | -90.91 | 4.60 | 100.00 | 100.00 | 391.95 | 391.95 | -391.95 | 916.75 | 100.00 | 624.05 | 4.60 | 4.60 | 100.00 | 120.00 | 120.00 | -120.00 | 100.00 | 4.60 | 4.60 | 4.60 | 100.00 | 549.45 | 100.00 | 100.00 | 4.60 | 4.60 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -100.00 | -100.00 | | | | | -100.00 | -100.00 | | | | | -129.86 | | | -100.00 | | | -100.00 | -100.00 | | | 100 00 | 72.00 | 70.7 | | | -326.50 | | | | -90.91 | | | | -100.00 | -100.00 | -391.95 | | | | -100.00 | | | | -100.00 | -120.00 | | | -100.00 | | | | -100.00 | | -100.00 | -100.00 | | |
| hrs/ | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | | | | | | 7 | 0. | 1.0 | | 1.0 | 1.0 | | | | | | | | | 1.0 | 1.0 | | | | | | | | 1.0 | 1.0 | | | | | | | | | | |
| Transaction Description | Mowing Ses Childers 4/5/10 | Mowing Childers Ses 16/6/10 | | | | | Mowing Of Ses Childers Ground | Mowing Childers Ses |) | | | : : : | Dual Flush Cistern White | Dual Flush Cistern White | Dual Flush Cistern White | Mowing Childers Ses | | | Mowing Childers Ses | Mowing Of Childers Ses | | - | | Mowing of ses childrens chound | Repail Switchboard At Critical | Repair Switchboard At Childers | Repair Switchboard At Childers | Repair Photocopier | Repair Photocopier | Repair Photocopier | | Mowing - Childers Ses | Mowing - Childers Ses | Mowing - Childers Ses | | Mowing Childers Ses | Mowing Childers Ses Grounds | Driveway Repairs Childers Ses | Driveway Repairs Childers Ses | Driveway Repairs Childers Ses | | Mowing Childers Ses Grounds |) | | | Mowing Of Childers Ses | Pest Spraying - Ses | Pest Spraying - Ses | Pest Spraying - Ses | Mowing Ses Childers | | | | Mowing - Childer Ses Grounds | | Mowing Childers Ses Grounds | Mowing Childers Ses Grounds | | |
| Account Description | P Corsetti | P Corsetti | | Bundaberg Regional Council | Bundaberg Regional Council | SES - Childers | P Corsetti | P Corsetti | Ergon Energy Corporation Queensland | Pink Healthcare | Bundahera Regional Council | Dulluabely regional Council | Childers Hardware | Childers Hardware | Childers Hardware | P Corsetti | Pink Healthcare | Pink Healthcare | P Corsetti | P Corsetti | Pink Healthcare | Erron Energy Corporation Olieensland | | COLSCIE | Jamett Electrical Pty Ltd | Jarrett Electrical Pty Ltd | Jarrett Electrical Pty Ltd | Corporate Express | Corporate Express | Corporate Express | Pink Healthcare | P Corsetti | P Corsetti | P Corsetti | Pink Healthcare | P Corsetti | P Corsetti | Childers Concrete & Haulage | Childers Concrete & Haulage | Childers Concrete & Haulage | Bundaberg Regional Council | P Corsetti | Ergon Energy Corporation Queensland | Pink Healthcare | Pink Healthcare | P Corsetti | Wide Bay-Burnett Pest Management | Wide Bay-Burnett Pest Management | Wide Bay-Burnett Pest Management | P Corsetti | Pink Healthcare | Pink Healthcare | Pink Healthcare | P Corsetti | Ergon Energy Corporation Queensland | P Corsetti | P Corsetti | Pink Healthcare | Pink Healthcare |
| Account | 4776.01 | 4776.01 | 7 | 10.71 | 17.01 | 3337.01 | 4776.01 | 4776.01 | 237.01 | 2162.01 | 17.01 | 10.71 | 3188.01 | 3188.01 | 3188.01 | 4776.01 | 2162.01 | 2162.01 | 4776.01 | 4776.01 | 2162.01 | 237.01 | 1776.01 | 10.0000 | 3200.01 | 3280.01 | 3280.01 | 107.01 | 107.01 | 107.01 | 2162.01 | 4776.01 | 4776.01 | 4776.01 | 2162.01 | 4776.01 | 4776.01 | 3181.01 | 3181.01 | 3181.01 | 17.01 | 4776.01 | 237.01 | 2162.01 | 2162.01 | 4776.01 | 1515.01 | 1515.01 | 1515.01 | 4776.01 | 2162.01 | 2162.01 | 2162.01 | 4776.01 | 237.01 | 4776.01 | 4776.01 | 2162.01 | 2162.01 |
| le Mod | 0 AP | | | | | AP | 0 AP | 0 AP | AP | | | | | | 2 AP | | | | | | | | _ | | | | | 0 | | 2 AP | AP | 0 AP | AP | 2 AP | AP | 0 AP | 0 AP | 0 AP | | | AP | 0 AP | AP | AP | | | | AP | 2 AP | 0 AP | AP | AP | | 0 AP | | | 0 AP | AP | AP |
| Lin Code | 1 1410 | 1 1410 | | 107 7 | 4 201 | 2 201 | 1 1410 | 1 1410 | 42 201 | | | | | 3 201 | 5 1412 | 1 1410 | 100 201 | | | 1 1410 | 20 201 | | | 7 - 7 | - c | | 5 1412 | | 3 201 | 5 1412 | 28 201 | 1 1410 | 3 201 | 5 1412 | 20 201 | 1 1410 | 1 1410 | 1 1410 | 3 201 | | 48 201 | 1 1410 | 48 201 | 20 201 | 20 201 | 1 1410 | 1 1410 | 33 201 | 35 1412 | 1 1410 | 20 201 | 92 201 | 20 201 | 1 1410 | 44 201 | 1 1410 | 1 1410 | 20 201 | 20 201 |
| Tran Num | 3367255 | 3367260 | 3406703 | 3400703 | 3406703 | 3406979 | 3407398 | 3533459 | 3545701 | 3577874 | 3580758 | 00770000 | 3591162 | 3594549 | 3594549 | 3635746 | 3662644 | 3680804 | 3683123 | 3713725 | 3729400 | 3735106 | 3750142 | 2750200 | 0100039 | 3/629/5 | 3765972 | 3775634 | 3779364 | 3779364 | 3786729 | 3793599 | 3803803 | 3803803 | 3824338 | 3842959 | 3857039 | 3896526 | 3939977 | 3939977 | 3989738 | 3989921 | 3999958 | 4013003 | 4013069 | 4077732 | 4115459 | 4117132 | 4117132 | 4118208 | 4165368 | 4165368 | 4165480 | 4171003 | 4186619 | 4195265 | 4255237 | 4277914 | 4278104 |
| Reference | 143842 | 143844 | 210600 | 809012 | 210609 | 290610 | 148883 | 153347 | 78661692Jul10 | 94506299 | | 7 | 158240 | 47323 | 47323 | 160861 | 94519591 | 94492000 | 165596 | 168985 | 94534158 | 78661692Nov11 | 172870 | 174220 | 174230 | 00009372 | 00009372 | 175964 | A0324046 | A0324046 | 94549651 | 178712 | 165290 | 165290 | 94564064 | 183461 | 185558 | 185714 | D3292 | D3292 | 240211 | 191348 | 78861692Feb11 | 94578377 | 94593165 | 199559 | 202928 | 00009742 | 00009742 | 203412 | 94606917 | 94606917 | 94621014 | 209634 | 78661692Apr2011 | 212571 | 219612 | 94634786 | 94650148 |
| Task Trans Dte | 1 05/07/10 | 1 05/07/10 | 1 20/07/10 | 01//0/87 1 | 1 28/07/10 | 1 29/07/10 | 1 29/07/10 | 1 23/08/10 | 1 27/08/10 | 1 09/09/10 | 1 10/09/10 | 01/60/01 | 1 14/09/10 | 1 15/09/10 | 1 15/09/10 | 1 28/09/10 | 1 12/10/10 | 1 20/10/10 | 1 21/10/10 | 1 08/11/10 | 1 15/11/10 | 1 18/11/10 | 1 25/11/10 | 1 02/12/10 | 1 02/12/10 | 01/21//01 | 1 07/12/10 | 1 09/12/10 | 1 10/12/10 | 1 10/12/10 | 1 16/12/10 | 1 21/12/10 | 1 23/12/10 | 1 23/12/10 | 1 12/01/11 | 1 21/01/11 | 1 02/02/11 | 1 03/02/11 | 1 04/02/11 | 1 04/02/11 | 1 24/02/11 | 1 24/02/11 | 1 01/03/11 | 1 03/03/11 | 1 03/03/11 | 1 25/03/11 | 1 08/04/11 | 1 08/04/11 | 1 08/04/11 | 1 08/04/11 | 1 05/05/11 | 1 05/05/11 | 1 05/05/11 | 1 10/05/11 | 1 16/05/11 | 1 20/05/11 | 1 20/06/11 | 1 29/06/11 | 1 29/06/11 |
| WO Ta | 2198 | 2198 | 2100 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2130 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2108 | 2100 | 2100 | 7190 | 21.88 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 |

| Total Value | 42.14 | 32.19 | 58.73 | 86 | 50.51 | 665.00 | 788.80 | 665.00 | 788.80 | 665.00 | 788.80 | 49.80 | 665.00 | 788.80 | 49.80 | 665.00 | 788.80 | 49.80 | 965.00 | 788.80 | 49.80 | 965.00 | 788.80 | 49.80 | 665.00 | 788.80 | 49.80 | 16.20 | 665.00 | 788.80 | 49.80 | 16.20 | 665.00 | 788.80 | 49.80 | 16.20 | 665.00 | 788.80 | 49.80 | 16.20 | 200.00 | 788.80 | 100.00 | 100.00 | 129.86 | 100.00 | 136.36 | 100.00 | 100.00 | 00.00 | 900.00 | 296.36 | -296.36 | 100.00 | 136.36 | 20.00 |
|-------------------------|---------------------------|-------------------|------------------------|----------------------|----------------|---------------------------------|--------------------|---------------------------------|--------------------|---------------------------------|--------------------|-------------------|---------------------------------|--------------------|-------------------|---------------------------------|--------------------|-------------------|---------------------------------|--------------------|-------------------|----------------------|--------------------|-------------------|----------------------|--------------------|-------------------|-------------|---------------------------------|--------------------|-------------------|----------------------------------|---------------------------------|--------------------|-------------------|----------------------------------|---------------------------------|---------------------|------------------------------|-------------|--------------------------------|--------------------|--------------|--------------|-------------------|--------------|-----------------|--------------|--------------|-----------------------|-----------------------|--------------------|--------------------|----------------|-------------------------------|---|
| Actual Value | 38.31 | 29.26 | 53.39 | 68 | 45.92 | 665.00 | 788.80 | 665.00 | 788.80 | 00:299 | 788.80 | 49.80 | 00:299 | 788.80 | 49.80 | 665.00 | 788.80 | 49.80 | 00:299 | 788.80 | 49.80 | 00:299 | 788.80 | 49.80 | 665.00 | 788.80 | 49.80 | 16.20 | 665.00 | 788.80 | 49.80 | 16.20 | 00:299 | 788.80 | 49.80 | 16.20 | 665.00 | 788.80 | 49.80 | 16.20 | 00:000 | 788.80 | 00. | 00. | 00: | 00. | 00 [.] | 00. | 00. | 00. | 96. | 00. | 00. | 99.0 | 99. 6 | ÿ |
| Oncost | 3.83 | 2.93 | 5.34 | 600 | 4 59 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 000 | 100.00 | 100.00 | 129.86 | 100.00 | 136.36 | 100.00 | 100.00 | 00.000 | -600.00 | 296.36 | -296.36 | 100.00 | 136.36 | 00.00 |
| hrs/ | 33.0 | 1.0 | 1.0 | 0 1 | 16.0 | 50.0 | 58.0 | 20.0 | 58.0 | 20.0 | 58.0 | 2.0 | 50.0 | 58.0 | 2.0 | 50.0 | 58.0 | 2.0 | 20.0 | 58.0 | 2.0 | 20.0 | 58.0 | 2.0 | 50.0 | 58.0 | 2.0 | 27.0 | 50.0 | 58.0 | 2.0 | 27.0 | 20.0 | 58.0 | 2.0 | 27.0 | 50.0 | 0.83 | 0.20 | 0.72 | 0.00 | 0.80 | 0.1 | 0.7 | 1.0 | 1.0 | 1.0 | 0.7 | 0.7 | 0.7 | 0.1.0 | 0. 6 | 0 | 0. 6 | 0 4 | |
| ion | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Transaction Description | | | | | | Utility | | Utility | | Utility | | | Utility | | | Utility | | | Utility | | | Utility | | | Utility | • | | | Utility | | | | Utility | | | | Utility | | | 1 161154 | Offility | (| Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | | | Power Supply | Power Supply | vei Suppiy |
| Tra | | | | | | Triton GLX 4x4 Dual Cab Utility | | Triton GLX 4x4 Dual Cab Utility | | Triton GLX 4x4 Dual Cab Utility | | Je | Triton GLX 4x4 Dual Cab Utility | | e. | Triton GLX 4x4 Dual Cab Utility | | ə | Triton GLX 4x4 Dual Cab Utility | | e. | 4x4 Dual Cab Utility | | e. | 4x4 Dual Cab Utility | | Je. | Cleaner | Triton GLX 4x4 Dual Cab Utility | | e. | Cleaner | Triton GLX 4x4 Dual Cab Utility | | | Cleaner | Iriton GLX 4x4 Dual Cab Utility | | وار 10- | Cleaner | Inton GLA 4x4 Dual Cab Utility | ď | ď í | g (| Q I | δ O | ο Θ | Į (| g o | g Q | 0 | ų į | 5 6 | 5 6 | 5 6 | 5 |
| ription | Unleaded (Childers Depot) | - ^IA | orant (9kg) | al (100) | (20.1) III | ishi Triton GLX | cruiser | ishi Triton GLX | cruiser | ishi Triton GLX | cruiser | t + Belco Trailer | | cruiser | t + Belco Trailer | | cruiser | t + Belco Trailer | | cruiser | t + Belco Trailer | ishi Triton GLX 4x4 | cruiser | t + Belco Trailer | ishi Triton GLX 4x4 | | t + Belco Trailer | | | cruiser | t + Belco Trailer | Kincrome K16200 Pressure Cleaner | ishi Triton GLX | cruiser | t + Belco Trailer | Kincrome K16200 Pressure Cleaner | ishi Triton GLX | cruiser | Horizon Boat + Belco Iraller | | | cruiser | | | dware | | xpress | | (| ne Centre | ne Centre | | ical Pty Ltd | | 000 | Apress |
| Account Description | Unleaded (C | Toilet Roll 2 Plv | Blocks Deodorant (9kg) | Tissues Facial (100) | Slimline Towel | 2008 Mitsubishi | Toyota Landcruiser | 2008 Mitsubishi | Toyota Landcruiser | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | Kincrome K1 | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | Kincrome K1 | 2008 Mitsubishi | Toyota Landcruiser | Horizon Boat + | Kincrome K1 | 2008 Mitsubishi | l oyota Landcruiser | Horizon Boa | Kincrome Ki | ZUUS MITSUDISMI | loyota Landcruiser | P Corsetti | P Corsetti | Childers Hardware | P Corsetti | Corporate Expre | P Corsetti | P Corsetti | Adrians Marine Centre | Adrians Marine Centre | Jarrett Electrical | Jarrett Electrical | Jarrett Electr | P Corselli Corporate Evore | Colporate L |
| Account | 2425.0009 | 2056.0009 | 2327,0009 | 2326 0009 | 1542 0009 | 7822 | 604 | 7822 | 604 | 7822 | 604 | 7824 | 7822 | 604 | 7824 | 7822 | 604 | 7824 | 7822 | 604 | 7824 | 7822 | 604 | 7824 | 7822 | 604 | 7824 | 22839 | 7822 | 604 | 7824 | 22839 | 7822 | 604 | 7824 | 22839 | 7822 | 604 | 7824 | 22839 | 1822 | 5004 | 4//6 | 4//6 | 3188 | 4776 | 107 | 4776 | 4//6 | 3447 | 3447 | 3280 | 3280 | 328U 4776 | 4770 | 2 |
| Mod | <u>0</u> | <u>0</u> | <u> </u> | <u> </u> | <u> </u> | <u> </u> | Ы | PL | Ы | Ы | PL | Ы | Ы | Ы | PL | Ы | Ы | Ы | Ы | Ы | Ы | PL | Ы | 占 | 占 | 占 | Ы | 占 | Ы | Ы | Ы | Ы | Ы | 긥 | ႕ i | ႕ i | 굽 ; | 로 5 | 로 5 | 로 5 | 로 2 | ┨ <u>.</u> | 2 : | 2 5 | ٦ : ا | 군 : | ٦ ا | P : | 2 5 | 2 5 | 2 = | 2 5 | 2 <u>a</u> | 2 = | 2 = | 2 |
| Code | 701 | 701 | 701 | 701 | 701 | 1101 | 1101 | 101 | 101 | 101 | 1101 | 101 | 1101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 101 | 5 5 | | 5 5 | 5 5 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1401 | 1403 | 1401 | 1403 | 1403 | 1401 | 5 |
| Lin | 1 | 1 7 | 1 | 1 | | · - | 7 | - | -,- | 7 | -, | 1 | 7 | 7 | 1 | _ | 7 | 7 | 1 | 7 | 7 | 1 | 7 | 1 | 1 | 1 | 1 | 1 | 7 | 7 | 7 | 1 | -, | - | ·-· | ·-· | ·- · | <i>1</i> | | | | - 1 | - , | - , | 4 | , - , - , | · - · | ·- · | - , | 7 | | | | | | - |
| Tran Num | 3704950 | 3757209 | 3757210 | 3757211 | 3757213 | 3404567 | 3404583 | 3554760 | 3554774 | 3634531 | 3634584 | 3690165 | 3691167 | 3691197 | 3733987 | 3734943 | 3734958 | 3795106 | 3795876 | 3795915 | 3822849 | 3825692 | 3825867 | 3984327 | 3984840 | 3984867 | 4053571 | 4054020 | 4054030 | 4054056 | 4140814 | 4141306 | 4141315 | 4141333 | 4189746 | 4190127 | 4190137 | 4190156 | 4247369 | 424/865 | 4247883 | 424/902 | 3389597 | 3519275 | 3591152 | 3606988 | 3635927 | 3663638 | 3704858 | 3705899 | 3707050 | 37.17503 | 3758380 | 3733437 | 3775631 | - 2000 1 10 |
| Reference | 43672 | 43628 | 43628 | 43628 | 43628 | 37 | 06 | 37 | 06 | 37 | 06 | 242 | 37 | 06 | 242 | 37 | 06 | 242 | 37 | 06 | 242 | 37 | 06 | 242 | 37 | 06 | 242 | 250 | 37 | 06 | 242 | 250 | 37 | 06 | 242 | 250 | 37 | 90 | 242 | 720 | 3/ | 90 | 1/9/04 | 182770 | 185/89 | 186156 | 187172 | 188656 | 190808 | 1908/4 | 190874 | 191891 | 191891 | 191891 | 187172 | 711 101 |
| Task Trans Dte | 1 29/10/10 | 1 26/11/10 | 1 26/11/10 | 1 26/11/10 | 1 26/11/10 | 1 27/07/10 | 1 27/07/10 | 1 01/09/10 | 1 01/09/10 | 1 27/09/10 | 1 27/09/10 | 1 27/10/10 | 1 27/10/10 | 1 27/10/10 | 1 18/11/10 | 1 18/11/10 | 1 18/11/10 | 1 22/12/10 | 1 22/12/10 | 1 22/12/10 | 1 11/01/11 | 1 13/01/11 | 1 13/01/11 | 1 22/02/11 | 1 22/02/11 | 1 22/02/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 20/07/10 | 1 1//08/10 | 1 14/09/10 | 1 16/09/10 | 1 28/09/10 | 1 12/10/10 | 1 02/11/10 | 1 02/11/10 | 1 02/11/10 | 1 10/11/10 | 1 10/11/10 | 1 10/11/10 | 1 01/12/10 | 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 |
| WO Tas | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 2198 | 2198 | 7 |

| Total Value | 326.50 | 90.91 | 100.00 | 100.00 | 391.95 | 100.00 | 120.00 | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 | 38.12 | 96: | 2.23 |
|-------------------------|-------------------|--------------|--------------|--------------|-----------------------------|--------------|----------------------------------|--------------|--------------|--------------|--------------|--------------|------------------|------------------|------------------|
| Actual Value | 00. | 00: | 00. | 00: | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 00. | 25.76 | .65 | 1.51 |
| Oncost | | | | | | | | | | | | | 12.36 | 0.31 | 0.72 |
| Committed | 326.50 | 90.91 | 100.00 | 100.00 | 391.95 | 100.00 | 120.00 | 100.00 | 100.00 | 100.00 | 100.00 | 100.00 | | | |
| hrs/ | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | | |
| Transaction Description | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Ordinary | Allowance | Allowance |
| Account Description | Corporate Express | P Corsetti | P Corsetti | P Corsetti | Childers Concrete & Haulage | P Corsetti | Wide Bay-Burnett Pest Management | P Corsetti | I J Christensen | I J Christensen | I J Christensen |
| 1 Account | 107 | 4776 | 4776 | 4776 | 3181 | 4776 | 1515 | 4776 | 4776 | 4776 | 4776 | 4776 | 2411 | 2411 | 2411 |
| e Mod | 3 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PU | 1 PY | 2 PY | 2 PY |
| Lin Code | 1 140 | 1 140 | 1 140 | 1 140 | 1 140 | 1 140 | 7 140 | 1 140 | 1 1401 | 1 140 | 1 140 | 1 1401 | 265 1501 | 329 1502 | 393 1502 |
| ⊏ | 3775632 | 3780435 | 3817496 | 3847630 | 3877754 | 3966042 | 4012391 | 4031212 | 4109828 | 4146907 | 4186303 | 4243176 | | 3555797 3 | • • |
| Reference | 187172 | 195411 | 197333 | 199537 | 200313 | 202092 | 204402 | 205603 | 208755 | 211310 | 213518 | 216900 | PY01-05-00002411 | PY01-05-00002411 | PY01-05-00002411 |
| Task Trans Dte | 1 01/12/10 | 1 13/12/10 | 1 06/01/11 | 1 27/01/11 | 1 02/02/11 | 1 15/02/11 | 1 03/03/11 | 1 11/03/11 | 1 04/04/11 | 1 27/04/11 | 1 16/05/11 | 1 10/06/11 | 1 01/09/10 | 1 01/09/10 | 1 01/09/10 |
| WO 1 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 |

| Total Value | 00 | 00.000 | 220.00 | -220.00 | 60.12 | 302.23 | 96.007 | 00. | 454.55 767.66 | 00:404- | 4.40 | 4.46 | 328.73 | 4.46 | 4.46 | 00: | 00. | 00. | 120.00 | -120.00 | 4.46 | 764.68 | 00. | 00 | 352.91 | 4.46 | 00 | 80 | 499 99 | 20:001 | -481.82 | 00. | 100.00 | -90.91 | 00. | 100.00 | -90.91 | 4.46 | 391.91 | 00. | 4.46 | 4.46 | 00. | 227.27 | -227.27 | 545.95 | 93.50 | 957.65 | 93.50 | 820.45 | 779.20 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 |
|-------------------------|-----------------------|-----------------------|-----------------------|----------------------|-----------------|-------------------------------------|----------------------------------|---------------------------|---------------------------|----------------------------|-----------------|-----------------|-------------------------------------|-----------------|-----------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|-----------------|----------------------------|-----------------------|------------------------|-------------------------------------|-----------------|------------|---------------------|---------------------|--|---------------------------------|--------------------------|--------------------------|--------------------------|---------------------|---------------------|---------------------|-----------------|-------------------------------------|---------------------|-----------------|---------------------------------------|----------------------------------|----------------------------------|----------------------------------|------------|---|----------------|---|------------|---|--------------------|---|------------|--|------------|---|---------------------|
| Actual Value | 220 00 | 220.02 | 220.00 | 24.00 | 21.09 | 302.23 | 700.50 | 404.00 | 454.55 | 4.04.33 | 4.46 | 4.46 | 328.73 | 4.46 | 4.46 | 120.00 | -120.00 | 120.00 | 120.00 | -120.00 | 4.46 | 764.68 | 150.00 | 100.00 | 352.91 | 4.46 | 100 00 | 48182 | 499 99 | 181.83 | -481.82 | 90.91 | 100.00 | -90.91 | 90.91 | 100.00 | -90.91 | 4.40 | 391.91 | 100.00 | 4.46 | 4.46 | 227.27 | 227.27 | -227.27 | 545.95 | 93.50 | 957.65 | 93.50 | 820.45 | 779.20 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -220 00 | | | | | | 7 | 404.00 | | | | | | | | -120.00 | 120.00 | -120.00 | | | | | -150.00 | -100.00 | | | -100 00 | -481.82 | 20:10 | | 200 | -90.91 | | 9 | -90.91 | | | | | -100.00 | | 1 | -227.27 | | | | | | | | | | | | | | | |
| hrs/ | | 0 | | <u>.</u> | | | | 7 | 0. 6 | <u>.</u> | | | | | | | | | 1.0 | 1.0 | | | | | | | | | | | | | | | | | | | | | | | , | 1.0 | 1.0 | 61.0 | 11.0 | 107.0 | 11.0 | 91.7 | 91.7 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 |
| Transaction Description | Fax Machine + Carts | Fax Machine + Carts | Fax Machine + Carts | rax Macillie + Calts | 7 | D | 6, 1240 0 5 0 0 0 140 040 0 1 | Installation Of Gas Stove | Installation Of Gas Stove | ilistaliation of gas stove | | | p | | | Pest Spraying - Ses Buildings |) | Pest Spraying - Ses Buildings | Pest Spraying - Ses Buildings | Pest Spraying - Ses Buildings | | | Slashing Ses Childers | Mowing Of Ses Childers | | ĭ | Mowing | Parts | Darks | 200 | rans Married 8 Maintenance 2 | Mowing & Maintenance - 3 | Mowing & Maintenance - 3 | Mowing & Maintenance - 3 | Mowing Childers Ses | Mowing Childers Ses | Mowing Childers ses | - | | Childers ses Mowing | | · · · · · · · · · · · · · · · · · · · | Electrical Services Childers Ses | Electrical Services Childers Ses | Electrical Services Childers Ses | | Cab Utility | | Cab Utility | | Cab Utility | | Cab Utility | | cab Utility |) | Cab Utility | |
| Account Description | Robinsons Retravision | Robinsons Retravision | Pobinsons Defravision | Diak Hookkoon | Fink nealthcare | Ergon Energy Corporation Queensland | Bundaberg Regional Council | R & J Nugerit | K & J Nugent | N & J Nugelli | Fink Healthcare | Pink Healthcare | Ergon Energy Corporation Queensland | Pink Healthcare | Pink Healthcare | Wide Bay-Burnett Pest Management | Pink Healthcare | Bundabera Regional Council | P Corsetti | P Corsetti | Ergon Energy Corporation Queensland | Pink Healthcare | P Corsetti | Autokit Accessories | Autokit Accessories | Various Variou | Autokit Accessories | P Corsetti | P Corsett | P Corsett | P Corsetti | P Corsetti | P Corsettl | Fink Healthcare | Ergon Energy Corporation Queensland | P Corsettl | Pink Healthcare | | | Jarrett Electrical Pty Ltd | Jarrett Electrical Pty Ltd | | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Landcruiser | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | | Z008 Mitsubishi 1 riton GLX 4x4 Dual Cab Utility | | ZUUB IMITSUDISMI I FITON GLA 4X4 DUAI CAD UTIIITY | l oyota Landcruiser |
| Account | 3330 01 | 3330.01 | 3330.01 | 3330.01 | 2162.01 | 237.01 | 17.01 | 4107.01 | 1187.01 | 4107.01 | 2162.01 | 2162.01 | 237.01 | 2162.01 | 2162.01 | 1515.01 | 1515.01 | 1515.01 | 1515.01 | 1515.01 | 2162.01 | 17.01 | 4776.01 | 4776.01 | 237.01 | 2162.01 | 4776 01 | 997.01 | 997.01 | 10.700 | 997.01 | 47.76.01 | 4770.01 | 47.76.01 | 4776.01 | 4776.01 | 4776.01 | 2162.01 | 237.01 | 4776.01 | 2162.01 | 2162.01 | 3280.01 | 3280.01 | 3280.01 | 604 | 7822 | 604 | 7822 | 604 | 7822 | 604 | 7822 | 504 | 7822 | 1004 | 7877 | 900 |
| Mod | AP | ΔΔ. | ٥ | (< | Y 4 | A d | ¥ 5 | Z < | ¥ < | (< | Ā : | AP | AΡ | AΡ | ΑЬ | AΡ | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | ΑP | ΑP | ΑP | 2 | ¥ 5 | A d | ¥ 4 | A d | Ą. | A é | ¥ 4 | Ā ć | Ą , | Ą ć | Ą. | AP : | A é | A i | A i | Ы | Д | ٦ i | Ы | 7 | Д | ٦ i | ٦ a | ל פ | ٦ a | ۲ ء | ל פֿ | 7 |
| Code | 1410 | 201 | 1412 | | | 201 | 707 | 14 10 | 1412 | | | | | | 201 | 1410 | 1411 | 1410 | 201 | 1412 | 201 | | 1410 | 1410 | 201 | | | 1410 | 201 | 141 | 7 4 7 | 1410 | 70.7 | 1412 | 1410 | 201 | | | | | | 201 | 1410 | 201 | 1412 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 0.7 | 1101 | 0 |
| n Lin | _ | | . ע | | | | ν . | | о u | 7 | | ` | | | 97 | _ | 2 | ~ | | 35 | 101 | | | _ | 64 | ` | | | - cc | | | | | Ω · | | | | ٠ | 25 | | • | 50 | - 0 | ກ ເ | . 2 | ~ | ~ | - - | _ | _ | _ | - | | | | | | - |
| Tran Num Lin | 2496221 | 2497720 | 2/07/20 | 249/1/20 | 2534844 | 2546316 | 0700177 | 2705510 | 2785543 | 21,000,40 | 2810116 | 2833419 | 2865677 | 2899872 | 2939731 | 2959230 | 2959270 | 2959332 | 2968348 | 2968348 | 3073245 | 3084830 | 3104525 | 3108279 | 3119668 | 3159946 | 3180331 | 3184007 | 3186324 | 3186327 | 3180324 | 3207319 | 3213240 | 3213240 | 3255816 | 3257368 | 325/308 | 3267294 | 3289467 | 3305380 | 3330896 | 3339625 | 3354310 | 3356650 | 3356650 | 2668518 | 2670108 | 2715646 | 2715892 | 2815373 | 2815547 | 2834936 | 2834937 | 2933129 | 2933130 | 782827 | 2929833 | 3011212 |
| Reference | 67680 | 00105533 | 0010553 | 04224554 | 94331334 | /866169ZJul09 | 150909 | 90000 | 39008 | 080000 | 943/141/ | 94386355 | 78661692Nov09 | 94399393 | 94412801 | 110627 | 110627 | 110673 | 00008038 | 00008038 | 94427204 | 170210 | 117840 | 118167 | 78661692Feb2010 | 94439314 | 122353 | 122657 | 11227 | 11227 | 1122/ | 125166 | 246929 | 246929 | 130154 | 246946 | 246946 | 94452609 | /866169ZAprii10 | 135897 | 94465644 | 94478568 | 141832 | 00006804 | 00006804 | 400005 | 400005 | 400006 | 400006 | 400007 | 400007 | 37 | 37 | 3/ | 3/ | 3/ | 3/ | 3/ |
| Task Trans Dte | 1 06/07/09 | 1 07/07/09 | 1 07/07/09 | 1 00/10/109 | 1 29/07/09 | 1 05/08/09 | 1 15/09/09 | 1 05/10/09 | 1 06/10/09 | 1 24/10/00 | 60/01/17 1 | 1 02/11/09 | 1 23/11/09 | 1 07/12/09 | 1 05/01/10 | 1 20/01/10 | 1 20/01/10 | 1 20/01/10 | 1 22/01/10 | 1 22/01/10 | 1 15/02/10 | 1 18/02/10 | 1 01/03/10 | 1 02/03/10 | 1 04/03/10 | 1 18/03/10 | 1 23/03/10 | 1 24/03/10 | 1 25/03/10 | 1 25/03/10 | 1 25/03/10 | 1 07/04/10 | 1 12/04/10 | 1 12/04/10 | 1 05/05/10 | 1 06/05/10 | 1 06/05/10 | 01/90/01 1 | 1 24/05/10 | 1 01/06/10 | 1 15/06/10 | 1 21/06/10 | 1 28/06/10 | 1 29/06/10 | 1 29/06/10 | 1 26/08/09 | 1 27/08/09 | 1 15/09/09 | 1 15/09/09 | 1 23/10/09 | 1 23/10/09 | 1 02/11/09 | 1 02/11/09 | 1 23/12/09 | 1 23/12/09 | 1 20/01/10 | 1 20/01/10 | 1 1/02/10 |
| WO 78 | 2198 | 2198 | 2198 | 2190 | 2198 | 2198 | 2198 | 2198 | 2198 | 2190 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2108 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 7198 |

| Total Value | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 454.55 | 120.00 | 150.00 | 150.00 | -150.00 | 100.00 | 481.82 | 100.00 | 90.91 | 90.91 | 100.00 | 227.27 | 100.00 | 100.00 |
|---|---|--------------------|---|--------------------|---|--------------------|---|--------------------|---|--------------------|---|--------------|---|--------------------|--------------------|------------------------|-------------------------|----------------------------------|--------------------|------------------------|------------------------|------------------------|---|------------------------|------------------------|
| Actual Value | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 823.40 | 782.00 | 00. | 00. | 00. | 00. | 00. | 00. | 00: | 00. | 00. | 00. | 00. | 00: | 00. | 00. |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | 454.55 | 120.00 | 150.00 | 150.00 | -150.00 | 100.00 | 481.82 | 100.00 | 90.91 | 90.91 | 100.00 | 227.27 | 100.00 | 100.00 |
| hrs/ | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 92.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 2.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 |
| Account Description Transaction Description | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Foyota Landcruiser | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Foyota Landcruiser | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Foyota Landcruiser | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Foyota Landcruiser | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | Toyota Landcruiser | 2008 Mitsubishi Triton GLX 4x4 Dual Cab Utility | R & J Nugent | Wide Bay-Burnett Pest Management Power Supply | setti Power Supply | setti Power Supply | setti Power Supply | P Corsetti Power Supply | Autokit Accessories Power Supply | setti Power Supply | setti Power Supply | setti Power Supply | setti Power Supply | Jarrett Electrical Pty Ltd Power Supply | | setti Power Supply |
| , | 2008 | Toyo | 2008 | Υ «× | Wide | P Corsetti | P Corsetti | P Corsetti | 9 0 | Auto | P Corsetti | P Corsetti | P Corsetti | P Corsetti | Jarre | P Corsett | P Corsetti |
| Tran Num Lin Code Mod Account | 3077273 1 1101 PL 7822 | v | | | Ы | | | | 3314758 1 1101 PL 7822 | | | P | 2903713 7 1401 PU 1515 | P | P | 3104431 1 1403 PU 4776 | 3106043 1 1401 PU 4776 | PO | PO. | 3207318 1 1401 PU 4776 | 3254603 1 1401 PU 4776 | 3303815 1 1401 PU 4776 | 3310427 1 1401 PU 3280 | 3351716 1 1401 PU 4776 | 3351718 1 1401 PU 4776 |
| Reference | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 149776 | 157522 | 164569 | 164600 | 164600 | 164744 | 166532 | 166725 | 168364 | 171129 | 173979 | 174688 | 177031 | 177032 |
| WO Task Trans Dte | 1 17/02/10 | 1 30/03/10 | 1 30/03/10 | 1 30/04/10 | 1 30/04/10 | 1 17/05/10 | 1 17/05/10 | 1 07/06/10 | 1 07/06/10 | 1 15/06/10 | 1 15/06/10 | 1 01/10/09 | 1 09/12/09 | 1 26/02/10 | 1 01/03/10 | 1 01/03/10 | 1 01/03/10 | 1 18/03/10 | 1 22/03/10 | 1 07/04/10 | 1 05/05/10 | 1 31/05/10 | 1 03/06/10 | 1 24/06/10 | 1 24/06/10 |
| WO T | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 | 2198 |

| ilue Total Value | | | 98.45 98.45 | | | | .00 80.00 | | .00 200.00 | |
|-------------------------|-------------------------------|--------------------------------|--------------------------------|--------------------------------|---------------------------|---------------------------|----------------------------|----------------------------|----------------------------|---------|
| Actual Value | 200. | .86 | .86 | -98 | | | | | | |
| Oncost | | | | | 5.88 | 5.62 | | | | |
| Committed | -200.00 | -98.45 | | | | | 80.00 | -80.00 | 200.00 | |
| hrs/ | | | 1.0 | 1.0 | 20.0 | 47.0 | 1.0 | -1.0 | 1.0 | 7 |
| Transaction Description | Load Water To Ses Buxton 20/1 | Paint Brushes & Spraypacks 28/ | Paint Brushes & Spraypacks 28/ | Paint Brushes & Spraypacks 28/ | | | Power Supply | Power Supply | Power Supply | |
| Account Description | Isis Hardware & Irrigation | Isis Hardware & Irrigation | Isis Hardware & Irrigation | Isis Hardware & Irrigation | Unleaded (Childers Depot) | Unleaded (Childers Depot) | Isis Hardware & Irrigation | Isis Hardware & Irrigation | Isis Hardware & Irrigation | |
| Account | 3268.01 | 3268.01 | 3268.01 | 3268.01 | 2425.0009 | 2425.0009 | 3268 | 3268 | 3268 | 0000 |
| Mod | AP (| AP (| AP | . AP | ೦ | ೦ | PU | PU | PU | 2 |
| n Code | 1410 | 1410 | 201 | 1412 | 701 | 701 | 1401 | 1403 | 1403 | 777 |
| Tran Num Lii | 2894914 1 1410 | 3127760 | 3128110 3 | 3128110 5 | 3108779 6 | 3201048 | 2864901 | 2894911 | 2894912 | 0407040 |
| Reference | 102450 | 119545 | 10321724 | 10321724 | 8456 | 32821 | 155416 | 155416 | 155416 | 700707 |
| O Task Trans Dte | ۵, | 4, | 4, | 502 | 502 | 502 | 502 | 9 502 20/11/09 | 502 | |
| WO | 219 | 219 | 2199 | 219 | 219 | 219 | 219 | 219 | 219 | 0.50 |

| 70tal Value 49.95 175.55 75.16 187.04 115.10 165.41 103.91 14.27 3.69 | 212.84 200 .00 .00 .00 57.68 -57.68 238.86 -238.86 | .00 .00 .00 .00 .00 .181.36 .72.45 .136.36 | -127.05 119.65 -119.65 -119.65 -136.36 32.73 -27.3 -47.50 -47.50 | 244.35 285.00 26.00 244.35 28.60 585.00 261.27 | 8 8 8 8 8 8 8 8 8 |
|--|--|---|--|---|---|
| Actual Value 49.95 175.55 75.16 187.04 115.10 165.41 103.91 14.27 3.69 | 2.12.04 238.86 405.10 57.68 6.40 57.68 -57.68 -238.86 | 136.36 181.36 136.36 119.65 127.05 181.36 -181.36 72.45 -136.36 | -127.05 -119.65 -119.65 -136.36 32.73 47.50 -47.50 -47.50 -47.50 | 27.5.61 669.45 33.55 61.00 244.35 23.66 585.00 | 48.00 48.00 67.80 53.82 370.00 70.05 38.32 5.39 |
| Oncost | | | | | |
| Committed | -238.86 -405.10 -57.68 -6.40 | -136.36 -181.36 -136.36 -119.65 -127.05 | 47.50 | -33.55 | 48.00 48.00 67.80 -53.82 -70.05 -70.05 -5.39 -16.18 |
| hrs/ | 1. 1. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. | 0.1 0.1 0.0 | 0.00 | - L 5. 0. | |
| Transaction Description | | Catering For Training Held On 7 Catering For Training 7 & 8 Catering For Accident 06-08-10 Paint & Hardware For Interior Of Hardware Items For Traffic Cont Catering For Training 7 & 8 Catering For Training 7 & 8 Catering For Accident 06-08-10 Catering For Accident 06-08-10 Hardware Items For Traffic Cont | Hardware Items For Traffic Cont Paint & Hardware For Interior Of Paint & Hardware For Interior Of Catering For Training Held On 7 Catering For Training Held On 7 Ub3 Generator PI 23304 Ub3 Generator PI 23304 Locks/Keys/Repairs | | Cost Recovery Gin Gin Ses Cost Recovery Gin Gin Ses Groceries Gst Inc Groceries Gst Exempt Parts For Vhf Antenna, Radio & Hardware Items For Gin Gin |
| Account Description Bundaberg Regional Council Ergon Energy Corporation Queensland Bundaberg Regional Council - Gin Gin Bundaberg Regional Council - Gin Gin Bundaberg Regional Council - Gin Gin | Buridancy Neglonal Council of Gin Gin Quality Meats Gin Gin Quality Meats Gin Gin Bakery Gin Gin Quality Meats Gin Gin Quality Meats | | Ace Hardware Gin Gin Pty Ltd Ace Hardware Gin Gin Pty Ltd Ace Hardware Gin Gin Pty Ltd Gin Gin Bakery Gin Gin Bakery Gin Gin Bakery Kolan & District Electrical Kolan & District Electrical Kolan & District Electrical Active Lock & Key | Active Lock & Rey Active Lock & Key Active Lock & Key Bundaberg Regional Council Gin Gin Bakery Gin Gin Bakery Bundaberg Regional Council - Gin Gin Bundaberg Regional Council - Gin Gin Luxfield Pty Ltd Leading Edge Communications | Midtown Bistro Midtown Bistro Trading as Supa IGA Gin Gin Trading as Supa IGA Gin Gin Vic Vysma Electronic Repairs Ace Hardware Gin Gin Pty Ltd |
| Account 17.01 17.01 17.01 17.01 17.01 17.01 17.01 1379.01 1379.01 | 3690.01 3690.01 1390.01 1390.01 1390.01 3690.01 | 1390.01 4497.01 3383.01 3497.01 4497.01 4497.01 3383.01 | 3383.01 3383.01 1390.01 1390.01 1390.01 3602.01 3602.01 34.01 | 34.01 34.01 17.01 1390.01 1379.01 1379.01 | 4497.01 4497.01 5021.01 3372.01 3383.01 3383.01 3383.01 |
| Lin Code Mod 2 201 AP 4 201 AP 2 201 AP 4 201 AP 4 201 AP 6 201 AP 6 201 AP 6 201 AP | | | 201 AP 201 AP 201 AP 3 201 AP 8 201 AP 1 1410 AP 1 1410 AP 201 AP | | 1410 AP 1410 AP 1410 AP 1410 AP 1410 AP 1410 AP 1410 AP |
| Tran Num 2377102 3377102 3384123 3384123 3398540 3409644 4328949 3428949 3428949 93428949 9 | 3453608 3453610 3453613 3453615 3502539 3502539 3502541 | 3518346 3518352 3518355 3518356 3520483 3520483 3520496 3520496 | 3520497 3520500 3520500 3520685 3520685 3520685 3541258 354717 3547717 3547717 | | 3687700 3687702 3687722 3687723 3687723 3688389 368339 368333 368333 |
| Reference 170610 170610 080710 080710 160710 160710 78661692 July10 090810 | 150489 150490 150491 150492 36 36 67 | 152425 152428 152429 152430 152431 50 50 49 | 16 11 11 67 67 67 154353 00004651 154898 | 49526 2 2 160859 160860 141010 V00010087 2028101 | 166261 166262 166273 166274 166285 166346 166348 166349 |
| Task Trans Dte 1 08/07/10 1 08/07/10 1 14/07/10 1 22/07/10 1 22/07/10 1 30/07/10 1 09/08/10 1 09/08/10 1 09/08/10 | 1 0/08/10 1 10/08/10 1 10/08/10 1 11/08/10 1 11/08/10 1 11/08/10 | 1 17/08/10 1 17/08/10 1 17/08/10 1 17/08/10 1 18/08/10 1 18/08/10 1 18/08/10 1 18/08/10 | 1 18/08/10 1 18/08/10 1 18/08/10 1 18/08/10 1 18/08/10 1 26/08/10 1 30/08/10 1 30/08/10 | 1 31/08/10 1 31/08/10 1 28/09/10 1 28/09/10 1 19/10/10 1 20/10/10 | 1 25/10/10 1 25/10/10 1 25/10/10 1 25/10/10 1 25/10/10 1 26/10/10 1 26/10/10 1 26/10/10 |
| WO 7a 2200 2200 2200 2200 2200 2200 2200 22 | 2200 2200 2200 2200 2200 2200 2200 220 | 2200 2200 2200 2200 2200 2200 2200 220 | 2200 2200 2200 2200 2200 2200 2200 220 | 2200 2200 2200 2200 2200 2200 2200 | 2200 2200 2200 2200 2200 2200 2200 220 |

| 70tal Value .00 .00 130.50 243.80 -272.73 36.45 -48.00 67.78 -67.80 | -07.80 70.05 -70.05 -16.18 -5.39 38.32 38.32 -38.32 -33.23 | 10.83 6.50 6.50 30.12 5.66 9.05 1.57 1.00 18.00 52.23 | 22.64 300.60 300.60 -272.73 .00 189.00 -200.00 54.55 -54.55 | |
|--|---|---|--|--|
| Actual Value 33.23 372.73 272.73 130.50 243.80 -272.73 36.45 48.00 59.55 48.00 67.78 | 70.05 70.05 70.05 70.05 16.18 5.39 5.39 38.32 38.32 33.23 | 10.83 6.50 6.50 30.12 5.66 9.05 1.57 1.00 18.00 52.23 | 22.64 272.73 300.60 -272.73 200.00 54.55 189.00 -200.00 54.55 54.55 | -90.00 180.91 180.92 -180.91 139.09 -145.45 254.82 17.25 17.25 17.25 189.00 186.36 |
| Oncost | | | | |
| -33.23 -272.73 | | | -272.73 -200.00 -54.55 | -145.45 -136.36 |
| hrs/ | 0000000000000 | | 1.0 | |
| Transaction Description Hardware Items For Gin Gin Traffic Control Signs - Gin Gin S Traffic Control Signs - Gin Gin S Traffic Control Signs - Gin Gin S Cost Recovery Gin Gin Ses Gost Recovery Gin Gin Ses Gost Recovery Gin Gin Ses Groceries Gst Inc Groceries Gst Inc | Concernes GST Inc. Hardware Items For Gin Gin | | Broken Light Switch & 2 3 Traffic Control Sign - Gin Gin 3 Traffic Control Sign - Gin Gin Computer Equipment Computer Equipment Ho Officier 6500 Multifunction | Battery For Laptop Battery For Waders 3 Pairs Of Waders 3 Pairs Of Waders |
| Account Description Ace Hardware Gin Gin Pty Ltd Industroquip Qld Industroquip Qld Industroquip Qld Industroquip Qld Industroquip Qld Industroquip Qld Midtown Bistro Midtown Bistro Midtown Bistro Midtown Bistro Midtown Bistro Irading as Supa IGA Gin Gin Trading as Supa IGA Gin Gin | | Bundaberg Regional Council - Gin Gin Gin Bundaberg Regional Council - Gin Gin Gin Gin Bundaberg Regional Council - Gin Gin Gin Bundaberg Regional Council - Gin | Bundaberg Regional Council - Gin Gin Kolan & District Electrical Kolan & District Electrical Kolan & District Electrical Kolan & District Electrical Industroquip Qld Industroquip Qld Industroquip Qld Industroquip Qld Printer Cartridge Services Pty Ltd Officeworks | Officeworks Officeworks Officeworks Officeworks Officeworks Battery Barn Bundaberg Battery Barn Bundaberg Bundaberg Regional Council - Gin Gin Bundaberg Regional Council - Gin Gin Luxfield Pty Ltd Authority BCF Australia Pty Ltd |
| Account 3383.01 130.01 237.01 130.01 130.01 130.01 4497.01 4497.01 4497.01 4497.01 5021.01 | 3383.01 3383.01 3383.01 3383.01 3383.01 3383.01 3383.01 3383.01 | 1379.01 1379.01 1379.01 1379.01 1379.01 1379.01 1379.01 1379.01 | 1379.01 3602.01 3602.01 130.01 130.01 130.01 228.01 228.01 228.01 | 3629.01 3629.01 3629.01 212.01 212.01 1379.01 1379.01 133.01 1296.01 4741.01 |
| MOO AP AP A | | A A A A A A A A A A A A A A A A A A A | | |
| Lin Code 1 1410 1 1410 46 201 3 201 5 1412 5 1412 5 1412 5 1412 5 1412 5 1412 | | | 24 201 1 1410 3 201 5 1412 1 1410 1 1410 3 201 5 1412 5 1412 1 1410 | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Tran Num | | | 3727963 2 3735815 3738909 3738909 3750652 375322 375322 3756222 3756222 | 3757144 3757156 3758917 3758917 3765393 3779183 3779183 3794119 3794119 3832265 3832265 3845654 |
| Reference 166351 166352 78661692OCT10 00034788 16 16 24 24 037734 | 22 22 22 11 11 11 11 33 33 | 10110 101110 101110 101110 101110 101110 101110 | 101110 171617 00004838 00004838 173069 173410 00037501 149417 149417 | 173876 173883 47655 47655 175492 24676 211210 211210 V00010891 2008735074 183918 |
| Task Trans Dte 1 26/10/10 1 26/10/10 1 26/10/10 1 26/10/10 1 27/10/10 1 27/10/10 1 27/10/10 1 27/10/10 | 27/10/10 1 27/10/10 1 27/10/10 1 27/10/10 1 27/10/10 1 27/10/10 1 27/10/10 1 27/10/10 | 1 12/1/10 1 12/1/10 1 12/1/10 1 12/1/10 1 12/1/10 1 12/1/10 1 12/1/10 1 12/1/10 | 1 12/11/10 1 19/11/10 1 22/11/10 1 25/11/10 1 26/11/10 1 26/11/10 1 30/11/10 1 30/11/10 | 1 01/12/10 1 01/12/10 1 02/12/10 1 07/12/10 1 10/12/10 1 21/12/10 1 21/12/10 1 07/01/11 1 19/01/11 1 25/01/11 |
| WO 75 2200 2200 2200 2200 2200 2200 2200 22 | 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 2200 2200 2500 2500 2500 2500 2500 2500 | 2200 2200 2200 2200 2200 2200 2200 220 | 2200 2200 2200 2200 2200 2200 2200 220 |

| Total Value -136.36 154.23 | .00 251.97 2.45 | 126.91 | 000 | 00. | 00: | 113.95 | -114.55 | 15.64 | -15.64 | 310.55 | 687.50 | 00. | 122.65 | -122.65 | 318 19 | -318.18 | 29.09 | 25.00 | 22.73 | 12.73 | 22.18 | 30.90 | 16.09 | 10.69 | 7.57 | 25.00 | 23.45 00 | 20. | .59 09 90 65- | 00. | 00. | 00. | 00. | 00. | 8 0 | 00. | .15 | 31.75 | -36.36 | 52.73 | 21.27 | -21.29 | 9.55 | -9.55 |
|---|--|--|----------------------------------|--|-----------------------------|------------------------------|------------------------------|-------------------------|--------------------|----------------------------------|----------------------------|------------------------------|------------------------------|--|-------------------------------|-------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|--|--|---------------------------------|---------------------|------------------------------------|--------------------------------|--|--------------------------------|--------------------------------|--------------------------------|---------------------|---------------------|------------------------------------|--|--------------------------------|--------------------------------|--------------------------------|
| Actu | 126.91 251.97 2.45 | 126.91 | 318.18 | 114.55 | 56.98 | 113.95 | -114.55 | 15.64 | -15.64 | 310.55 | 687.50 | 122.65 | 122.65 | -122.65 | 318 19 | -318.18 | 29.09 | 25.00 | 22.73 | 12.73 | 22.18 | 30.78 | 16.09 | 10.69 | 7.57 | 25.00 | 23.45 | 50.03 | 90 65- | 31.82 | 36.36 | 52.73 | 159.09 | -159.09 | 9.55 | 21.29 | 104.65 | 31.75 | -36.36 | 52.73 | 21.27 | -21.29 | 9.55 | -9.55 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | -126.91 | | -318.18 | -114.55 | -56.98 | | | | | | | -122.65 | | -318 18 | 5 | | | | | | | | | | | | -59 09 | 0.00 | | -31.82 | -36.36 | -52.73 | -159.09 | 22.75 | -9.55 | -21.29 | -104.50 | | | | | | | |
| hrs/ | | 0.0 | 2 | | | | | 1.0 | 1.0 | | | | 1.0 | 1.0 | | | | | | | | | | | | | | | | | | | | | | | | | 7 | 0. 6 | <u>.</u> 5 | | 173.9 | 173.9 |
| Transaction Description 3 Pairs Of Waders | Ses Flood Boat Repairs n n | Ses Flood Boat Repairs Ses Flood Boat Repairs | 2 Sets Of Printer Cartridges For | Miscellaneous Hardware | Groceries No Gst | Miscellaneous Hardware | Miscellaneous Hardware | Groceries With Gst | Groceries With Gst | 2 Sets Of Printer Cartridges For | | Gin Gin Ses Various Hardware | Gin Gin Ses Various Hardware | Gin Gin Ses Various Hardware | Storage Bookgase - Cost Recov | Storage Bookcase - Cost Recov | | u | _ | _ | C | | : c | u | - | | n Chainsaw Oil | Constitution Oil | Colainsaw Oil | Electrical Goods-Bulb For Secur | Security Light Bulb | Cartridge Refills | Catering For Training Exercise | Stump Grinding Catarina For Training Evergine | Catering For Training Exercise | Catering For Training Exercise | Catering For Training Exercise | Security Light Bulb | Security Light Bulb | Carridge Refills | Catuloge Relins Catering For Training Exercise | Catering For Training Exercise | Catering For Training Exercise | Catering For Training Exercise |
| Account Description BCF Australia Pty Ltd Ergon Energy Corporation Queensland | Bundaberg Marineland Bundaberg Regional Council - Gin Gin Bundaberg Regional Council - Gin Gin | Bundaberg Marineland Bundaberg Marineland | Cartridge World Bundaberg | Ace Hardware Gin Gin Pty Ltd Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Ace Hardware Gin Gin Pty Ltd | Ace Hardware Gin Gin Pty Ltd | Trading as Supa IGA Gin | | Cartridge World Bundaberg | Bundaberg Regional Council | | Ace Hardware Gin Gin Pty Ltd | Ace Hardware Gin Gin Pty Ltd Bundaherd Discount Furniture | Bundabera Discount Furniture | Bundabera Discount Furniture | Bundaberg Regional Council - Gin Gin br>Rundaberg Regional Council - Gin Gin | Bundaberg Regional Council - Gill Gill Bindaberg Chainsaw & Mower Servic Chainsaw Oil | Dundabora Chainsaw & Mower Servic Chainsaw Oil | Bundaberg Chainsaw & Mower Servic Chainsaw Oil | Haymans Electrical | Haymans Electrical | Printer Cartridge Services Pty Ltd | Midtown Bistro | Migtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Haymans Electrical | | Printer Cartridge Services Pty Ltd | Filliter Calundge Services Fry Ltd Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro |
| Account 4741.01 237.01 | 3694.01 1379.01 1379.01 | 3694.01 | 106.01 | 3383.01 | 5021.01 | 3383.01 | 3383.01 | 5021.01 | 5021.01 | 106.01 | 17.01 | 3383.01 | 3383.01 | 3383.01 | 2587.01 | 2587.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 1379.01 | 365.01 | 365.01 | 365.01 | 119.01 | 119.01 | 228.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 119.01 | 119.01 | 228.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 |
| | A A A | | | A A | | | | | | A A | | | | A A | | | | AP | AP | AP : | AP c | A A | ΑP | AP | AP | AP d | A A | | | | | | | A A | | | | | | A A | | | | ЧЬ |
| | 1410 201 201 | | | 1410 | 1410 | 201 | | | | 1412 | | | | 1412 | | | | | | | | 201 | | | | | 1410 | 5 5 | 1412 | 1410 | 1410 | 1410 | 1410 | 4 7 | 1410 | 1410 | 1410 | 201 | 1412 | 1412 | 201 | 1412 | 201 | 1412 |
| Tran Num <i>Lin</i> 3846901 5 3848738 44 | 3962254 1 3963980 2 3963980 4 | | | 3978779 1 3980248 1 | 3980249 1 | 3981902 3 | | | | 3988921 3 | | | | 4021917 5 4035543 1 | 4039322 3 | | | · | | | | 405//82 12 4057782 14 | • | 4057782 18 | | | 405//82 24 4071506 1 | 4071074 | 4071974 5 | 4119805 1 | 4119811 1 | 4119814 1 | 4119833 1 | 4120951 Z | 4120972 1 | 4120974 1 | 4120978 1 | 4122122 3 | 4122122 5 | 4122249 3 | 4122441 3 | 4122441 5 | 4122445 3 | 4122445 5 |
| | 188482 140211 140211 | | | 189876 | | | | | | 65855 65855 | | | _ | 195912 | | | _ | | | | | 170311 | | | | | 1,0311 | | | | | | | 203/26 | | | | | | 154902 | | | | 004285 |
| Task Trans Dte 1 25/01/11 1 27/01/11 | 1 14/02/11 1 14/02/11 1 14/02/11 | 1 15/02/11 | 1 18/02/11 | 1 18/02/11 | 1 21/02/11 | 1 21/02/11 | 1 21/02/11 | 1 23/02/11 | 1 23/02/11 | 1 24/02/11 | 1 24/02/11 | 1 07/03/11 | 1 08/03/11 | 1 08/03/11 | 1 16/03/11 | 1 16/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 21/03/11 | 1 24/03/11 | 1 24/03/11 | 1 24/03/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 11/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 |
| | 2200 2200 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 |

| Total Value | 22.73 | -22.75 | 104.55 | -104.65 | 585.00 | 31.75 | -31.82 | 00. | 00. | 80: | 00. | 153.36 | 29.91 | -29.94 | 20.45 | -20.47 | 34.91 | -34.94 | 81.14 | -105.68 | 24.55 | 00: | 3352.73 | -3363.64 | 00. | 00. | 00: | 00: | 00. | 00. | 00: | 00. | 162.91 | -162.91 | 168.73 | -168.73 | 104.73 | -104.73 | 93.37 | 00.+0- | 2.50 | 33.82 | -30.75 | 113.10 | -113.10 | 00 | 0.05 | 90. | 00. | 00: | 00: | 00. | 00. | 00. | 67.04 |
|-------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|------------------|---------------------------------|---------------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------|-------------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------|--------------------|--------------------|--|--|--|-----------------------------|------------------------|-----------------------------|------------------------------|--------------------------------|--------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------|--------------------------|--------------------------------|-------------------------------|-----------------------------|------------------------------|----------------------------|-------------------|-------------------|-----------------------------|-----------------------------|-----------------------------|-------------------------------|------------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|------------------------------|
| Actual Value | 22.73 | -22.75 | 104.55 | -104.65 | 585.00 | 31.75 | -31.82 | 29.94 | 20.47 | 34.94 | 105.68 | 153.36 | 29.91 | -29.94 | 20.45 | -20.47 | 34.91 | -34.94 | 81.14 | -105.68 | 24.55 | 3363.64 | 3352.73 | -3363.64 | 113.10 | 26.88 | 5.20 | 30.75 | 84.88 | 104.73 | 168.73 | 162.91 | 162.91 | -162.91 | 168.73 | -168.73 | 104./3 | -104./3 | 93.37 | 05.40 | 0.50 | 33.82 | -30.75 | 113.10 | -113.10 | 25.02 | 31.30 | 68.18 | 90.91 | 67.27 | -68.18 | 18.18 | 20.00 | 105.68 | 67.04 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | | | -29.94 | -20.47 | -34.86 | -105.68 | | | | | | | | | | | -3363.64 | | | -113.10 | -26.88 | -5.20 | -30.75 | -84.88 | -104.73 | -168.73 | -162.91 | | | | | | | | | | | | | | -25.02 | -31.25 | -68.18 | -90.91 | -67.27 | 68.18 | -18.18 | -20.00 | -105.68 | |
| hrs/ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1.0 | 1.0 | 0. 4 | 0.7 | 0. 6 | <u>.</u> | | , | - Ł Ö ⊂ | <u>-</u> | | 10 | 1.0 | | | | | | | | | | |
| Transaction Description | Catering For Training Exercise |) | Electrical Goods-Bulb For Secur | Electrical Goods-Bulb For Secur | Catering During Activations | Catering During Activations | Catering During Activations | Stationery | land | Catering During Activations | Stationery | Stationery | | ure Various Office Items | Office Home Furniture Various Office Items | ure Various Office Items | Catering With Gst | Catering - Without Gst | Catering - Goods With Gst | Catering - Goods Without Gst | Catering - Landsearch Training | Catering - Map Reading & | Catering - Landsearch Training | Catering - Safety Training New | Catering - Safety Training New | Catering - Safety Training New | Catering - Landsearch Training | Catering - Landsearch Training | Catering - Map Reading & | Catering - Map Reguing & | Catering - Landsearch Training | Catering - Landscarci Hailing | Catering - Goods With Get | Catering - Goods Without Gst | Catering Goods Without Gst | Catering With Gst | Caterina With Gst | Caterina For Workina Bees & | Catering For Working Bees & | Groceries Gst Inc | First Aid Training - Catering | Hardware Items Gin Gin Ses | Freight, Brc To Ecoscope | Groceries Gst Inc | Groceries Gst Ex | Stationery For Gin Gin Ses | Hardware Items Gin Gin Ses |
| Account Description | Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Luxfield Pty Ltd | Haymans Electrical | Haymans Electrical | Midtown Bistro | Midtown Bistro | Midtown Bistro | Gin Gin Newsagency | Ergon Energy Corporation Queensland | Midtown Bistro | Gin Gin Newsagency | Gin Gin Newsagency | Gin Gin Newsagency | The Attic Used Office Home Fumiture Various Office Items | The Attic Used Office Home Fumit | The Attic Used Office Home Fumiture Various Office Items | Trading as Supa IGA Gin Gin | | Trading as Supa IGA Gin Gin | | Gin Gin Quality Meats | Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Midtown Bistro | Ois Ois Oislity Mosts | Girl Girl Quality Meats | Trading as Supa 10A Gin Gin | Trading as Supa 1GA Gin Gin | | | | | | Midtown Bistro | Trading as Supa IGA Gin Gin | | Ace Hardware Gin Gin Pty Ltd | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Gin Gin Newsagency | Ace Hardware Gin Gin Pty Ltd |
| Account | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 133.01 | 119.01 | 119.01 | 5340.01 | 5340.01 | 5340.01 | 3445.01 | 237.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 3445.01 | 3445.01 | 3445.01 | 52.01 | 52.01 | 52.01 | 5021.01 | 5021.01 | 5021.01 | 5021.01 | 3690.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 3600.01 | 3690.01 | 5030.01 | 5021.01 | 5021.01 | 5021.01 | 5021.01 | 5021.01 | 5340.01 | 5340.01 | 5021.01 | 5340.01 | 3383.01 | 5021.01 | 5021.01 | 5021.01 | 3445.01 | 3383.01 |
| ממעו | AP | AΡ | AP | AP | AP | AP | AP | AP | AP | AP | | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | AP | | | AP | AP | AP | AP | | AΡ | AP | AΡ | AP 6 | A G | A C | Y < | Y < | (< | ۵ | ΔV | ΑP | ΑP | | | | | | AP | | AP | | | AP |
| | 201 | 1412 | 201 | 1412 | 201 | 201 | 1412 | 1410 | 1410 | 1410 | 1410 | | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1410 | 201 | 1412 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 1410 | 201 | 1412 | 201 | 1412 | 201 | 4 6 | 1412 | 201 | 1412 | 201 | | | 1412 | 1410 | 1410 | 1410 | 1410 | 1410 | 1411 | 1410 | 1410 | 1410 | 201 |
| Iran Num <i>Lin</i> | 4122447 3 | 4122447 5 | 4122449 3 | 4122449 5 | 4122477 2 | 4123423 3 | 4123423 5 | 4156029 1 | 4156032 1 | 4156035 1 | 4156037 1 | 4159817 44 | 4162197 3 | 4162197 5 | 4162201 3 | 4162201 5 | 4162205 3 | 4162205 5 | 4162227 3 | 4162227 5 | 4162228 2 | 4184833 1 | 4186680 3 | 4186680 5 | 4217365 1 | 4217366 1 | 4217376 1 | 4217377 1 | 4217425 1 | 4217430 1 | 4217431 1 | 4217432 1 | 4220904 3 | 4220904 5 | 4220909 3 | 4220909 5 | 4220911 3 | 4220911 5 | 4220913 3 | 4220313 3 | 4223018 5 | 4223018 8 | ` | | 4223022 5 | 4247029 1 | 4247033 1 | 4247039 1 | 4247043 1 | 4247046 1 | 4248512 2 | 4248954 1 | 4248955 1 | 4249301 1 | 4252859 3 |
| Kererence | 150 | 150 | 14 | 14 | V00011718 | 360156-310 | 360156-310 | 207687 | 207688 | 207690 | 207691 | 78661692Apr11 | 004316 | 004316 | 006537 | 006537 | 005514 | 005514 | 067795 | 067795 | 067827 | 210864 | 00010785 | 00010785 | 214625 | 214626 | 214629 | 214630 | 214658 | 214664 | 214665 | 214666 | 15 | 15 | 16 | 16 | 17 | /- | S 8 | 00/6504 | 04/6594 | 04/6594 | 04/6594 | 01/7547 | 01/7547 | 218428 | 218430 | 218436 | 218437 | 218438 | 218436 | 218615 | 218616 | 218742 | 47 |
| Task Trans Dte | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 13/04/11 | 1 13/04/11 | 1 29/04/11 | 1 29/04/11 | 1 29/04/11 | 1 29/04/11 | 1 03/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 04/05/11 | 1 13/05/11 | 1 16/05/11 | 1 16/05/11 | 1 30/05/11 | 1 30/05/11 | 1 30/05/11 | 1 30/05/11 | 1 30/05/11 | 1 30/05/11 | 1 30/05/11 | 1 30/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 21/05/11 | 1 31/05/11 | 1 01/08/11 | 1 01/06/11 | 1 01/06/11 | 1 01/06/11 | 1 01/06/11 | 1 01/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 16/06/11 | 1 17/06/11 |
| | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 |

| Total Value | -67.27 | 76.36 | -90.91 | 31.27 | -31.30 | 25.00 | -25.02 | 12.00 | -18.18 | 28.69 | -20.00 | 00: | 00. | 105.68 | -105.68 | 37.88 | -90.91 | 254.81 | 19.42 | 80.91 | -80.91 | -1200.00 | -1000.00 | -920.00 | -500.00 | -280.00 | -96.87 | -66.50 | -24.00 | -87.68 | -43.99 | -36.42 | 36.42 | 43.99 | 24.00 | -400.00 | -700.00 | -48.18 | 21.34 | 14.21 | 70.7 | 13.80 | 0.70 | 0.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 7.60 | 13.20 | 13.20 | 13.20 | 13.20 |
|-------------------------|----------------------------|-------------------------------|-------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-------------------|-------------------|------------------|------------------|--------------------------------|---------------------------------|----------------------------|----------------------------|---------------------------------|---------------------------------|--------------------------------------|--------------------------------------|--------------------------------|--------------------------------|---------------------|---------------------|---------------------|---------------------|--|--|--|--|--|---------------------------------|---------------------------------|---------------------------------|---------------------------------|------------|-------------------------|-------------------------|------------|-----------------|------------|---|--------------------|--------------------|------------------------|---|------------------------------|---------------------------|------------------------------|-----------------------|---------------------------|----------------------|-------------|--------------|-------------|-------------|
| Actual Value | -67.27 | 76.36 | -90.91 | 31.27 | -31.30 | 25.00 | -25.02 | 12.00 | -18.18 | 28.69 | -20.00 | 80.91 | 90.91 | 105.68 | -105.68 | 37.88 | -90.91 | 254.81 | 19.42 | 80.91 | -80.91 | -1200.00 | -1000.00 | -920.00 | -500.00 | -280.00 | -96.87 | -66.50 | -24.00 | -87.68 | -43.99 | -36.42 | 36.42 | 43.99 | 24.00 | -400.00 | -/00.00 | 48.18 | 04.60 | 26.30 | 0.30 | 19.60 | 0.70 | 0.70 | 3.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 7.60 | 13.20 | 13.20 | 13.20 | 13.20 |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 | 49: - 40: - | 62.1 | 50.0 | | | | | | | | | | | | | | |
| Committed | | | | | | | | | | | | -80.91 | -90.91 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | | | | | | | | | | | | | | 1.0 | 1.0 | | | | | 1.0 | 1.0 | | | | | | | | | | | | | | | | | c | 0 0 | , v | | 3.0 | o « | o e | 0.0 | t 4 | . 4 0: 0 | 0.4 | 4.0 | 4.0 | 4.0 | 0.9 | 0.9 | 0.9 | 0.9 |
| Transaction Description | Hardware Items Gin Gin Ses | First Aid Training - Catering | First Aid Training - Catering | Catering For Working Bees & | Groceries Gst Inc | Groceries Gst Inc | Groceries Gst Ex | Groceries Gst Ex | Rechargeable Battery For Drill | Catering Traffic Control Course | Stationery For Gin Gin Ses | Stationery For Gin Gin Ses | Catering Traffic Control Course | Catering Traffic Control Course | | | Rechargeable Battery For Drill | Rechargeable Battery For Drill | | | | | | | | | | | | | | | | | | | | S Doot Motor | p Boat Motol | | | | | | | | | | | | | |
| | Gin Gin Pty Ltd | | Midtown Bistro | Midtown Bistro | Midtown Bistro | | | | | | | | | gency | | | Meats | Bundaberg Regional Council - Gin Gin | Bundaberg Regional Council - Gin Gin | Battery World Bundaberg | Battery World Bundaberg | Rural Fire Services | Rural Fire Services | Rural Fire Services | Rural Fire Services | Emergency Management Queensland | Emergency Management Queensland | Emergency Management Queensland | Emergency Management Queensland | Emergency Management Queensland | ~~' | Department or Transport | Department of Transport | | Sunscieen zoumi | | Herogald Illsect Nepellalit Horizon 4 6m V Hull Boot + Hondo 50km Boot Motor | Stibl 026 Chainsaw | Stihl 046 Chainsaw | Historyana 85 Chainsaw | nasqvania og Chamisaw Mitsubishi MGC1101 Generator | Mitsubishi MGC1101 Generator | Genelite GB2000 Generator | Mitsubishi MGC1101 Generator | Dunlite UB3 Generator | Dunlite DGUH5S2 Generator | Stihl HT101 Pole Saw | Box Trailer | Boat Trailer | Box Trailer | Pig Trailer |
| Account | 3383.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5340.01 | 5021.01 | 5021.01 | 5021.01 | 5021.01 | 2304.01 | 3690.01 | 3445.01 | 3445.01 | 3690.01 | 3690.01 | 1379.01 | 1379.01 | 2304.01 | 2304.01 | 7670.06 | 7670.06 | 7670.06 | 7670.06 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 6661.01 | 8266.06 | 8266.06 | 2000 0000 | 2288.0007 | 1550 0007 | 1259.0007 | 23306 | 23307 | 23308 | 23300 | 23301 | 23302 | 23303 | 23304 | 23305 | 23309 | 23148 | 23149 | 20363 | 20364 |
| | | | AP | AP | AΡ | | | | | AΡ | | AP | AP | | AP | | АР | AP | AP | AP | | AR | AR | AR | AR | AR | AR | AR | AR | AR | AR | AR. | AR | AR. | Y Y | א נ א נ | AK | <u>c</u> | <u> د</u> | 2 <u>c</u> | 2 ₫ | | | | 7 9 | | | . Д | П | Ы | Ы | PL | PL | Ы | Ы |
| | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 201 | 1412 | 1410 | 1410 | 201 | 1412 | | 1412 | 201 | 201 | 201 | 1412 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 301 | 302 | 302 | 302 | 30.1 | 301 | 9907 | 0 6 | 5 5 | - 7 | 101 | 1101 | 1101 | 100 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 |
| Tran Num Lin | 4252859 5 | 4252864 3 | 4252864 5 | 4252866 3 | 4252866 5 | 4252870 3 | 4252870 5 | 4253330 3 | 4253330 5 | 4253330 9 | 4253330 17 | 4254817 | 4254826 1 | 4255109 3 | 4255109 5 | 4259504 3 | 4259504 5 | 4269120 2 | 4269120 4 | 4270618 3 | 4270618 5 | 3637770 1 | 3637772 1 | 3637773 1 | 3637774 1 | 3637778 1 | 3637781 1 | 3637783 1 | 3637788 1 | 3637790 | 3637791 1 | 3637792 1 | 3686532 | 3686534 1 | 3686535 1 | 3691490 | 3691491 | 3846827 | 33/3041 | 3379042 | 3404033 | 3404223 | 3404220 | 3404221 | 3404221 | 3404417 | 3404418 | 3404419 1 | 3404420 | 3404421 | 3404422 | 3404460 | 3404461 1 | 3404462 1 | 3404463 1 |
| Reference | 47 | 18 | 18 | 19 | 19 | 012878 | 012878 | 30 | 30 | 30 | 30 | 219523 | 219531 | 190311 | 190311 | 47 | 47 | 230611 | 230611 | 137836 | 137836 | 53518 | 53519 | 53520 | 53521 | 53522 | 53523 | 53524 | 53525 | 53526 | 53527 | 53528 | 1413 | 1414 | 1415 | 54586 | 54587 | 908395 | 23620 | 23620 | 23020 | 131 | 13.1 | 3. | 134 | 134 | 134 | 134 | 134 | 134 | 134 | 115 | 115 | 115 | 115 |
| Task Trans Dte | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 17/06/11 | 1 20/06/11 | 1 20/06/11 | 1 20/06/11 | 1 20/06/11 | 1 22/06/11 | 1 22/06/11 | 1 23/06/11 | 1 23/06/11 | 1 24/06/11 | 1 24/06/11 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 29/09/10 | 1 22/10/10 | 1 22/10/10 | 1 22/10/10 | 1 27/10/10 | 1 27/10/10 | 1 25/01/11 | 1 06/07/10 | 1 06/07/10 | 1 22/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 | 1 27/07/10 |
| | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 |

| 12.2017/10 18. Sabbide 1101 P. 2000 Single Ade No Colombian Ber Halter 6.0 17.2017/10 18. Sabbide 1101 P. 2000 Single Ade No Colombian Ber Halter 6.0 17.2017/10 18. Sabbide 1101 P. 2000 Single Ade No Colombian Ber Hand Sold Ber Halter 6.0 18. Sabbide 1101 P. 2000 | 17707770 111 200000 Single-Mode Not Online Report Trade 0.0 1720 17707770 111 204444 1110 PL 20000 Single-Mode Not Continued Report Trade 0.0 0.0 1120 17707770 111 204527 1110 PL 2000 Single-Mode Trade Mode Not Trade 0.0 | WO Task | Task Trans Dte | Reference | Tran Num | Lin Code | de Mod | d Account | unt | Account Description Transaction Description | hrs/ C | Committed | Oncost | Actual Value | Total Value |
|---|---|----------------|----------------|----------------------|----------|----------|--------|-----------|----------------|--|-------------|-----------|--------|--------------|-------------|
| 17.27/17/10 18.5 Sadd-safe 1 (11) D. 2000 Study state of the control of the co | 17.270.710 81 3004-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 1101 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 12. 2000-648 10. 10. 12. 2000-648 10. 12. 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 2000-648 | | 27/07/10 | 115 | | <u></u> | | | 36 | Galvanized Box Traile | | | | 13.20 | 13.20 |
| 17777710 88 5004687 1101 21 23 70 | 1.27777710 88. 31044871 11.0 12.25797770 88. 31044871 11.0 12.25797770 88. 31044871 11.0 12.25797770 88. 31044871 11.0 12.25797770 88. 79.0 11.0 12.2579770 89. 79.0 11.0 89. 99. | · ~ | 27/07/10 | 115 | 3404465 | - | | | 2 00 | | 0.9 | | | 13.20 | 13.20 |
| 27727710 SS S04688 11 Th PL 23 October 10 Th 11 Death Hunder of Duthly SS | 1777/17/10 SS 500-508 1 11.0 1 1.0 2 2.0 2 2.0 2 2.0 1 1.0 2 2.0 1 1.0 2 2.0 | _ | 27/07/10 | . 86 | 3404517 | _ | | | 50. | | 17.0 | | | 37.40 | 37.40 |
| 99 SSOGGEST 1 110 P. 1. 114 Michigania Papiro CLX Act Wagon 250 778 80 778 80 131 SSSGAZZ 1 100 P. 1. 2320 SAMINATION ROSE CARRIAN 20 6.70 6.70 131 SSSGAZD 1 100 P. 23200 SAMINATION ROSE CARRIAN 20 6.70 6.70 134 SSSGAZD 1 100 P. 23200 Carriant Machinal Mocific Control 4.0 10.00 6.70 134 SSSGAZD 1 100 P. 23200 Carriant Machinal Mocific Control 4.0 10.00 6.0 </td <td>80 SSEGEANT 1111 F.11 MANISCARIE PRODUCE ANY WINDOW 200 7788 DD 131 SSEGAZZ 1101 P.1 2530 SHIDTON & CANAL ANY WINDOW 20 54 DD 54 DD 131 SSEGAZZ 1101 P.1 2530 SHIDTON & CANAL ANY WINDOW 20 54 DD 55 DD 131 SSEGAZZ 1101 P.1 2530 SHIDTON & CANAL ANY WINDOW 20 54 DD 55 DD 134 SSEGAZZ 1101 P.1 2530 CANAL ANY WINDOW 40 10 DD 10 DD</td> <td>_</td> <td>27/07/10</td> <td>35</td> <td>3404566</td> <td></td> <td></td> <td></td> <td></td> <td>Tovota Hilux 4x4 Dual Cab Utility</td> <td>50.0</td> <td></td> <td></td> <td>665.00</td> <td>665 00</td> | 80 SSEGEANT 1111 F.11 MANISCARIE PRODUCE ANY WINDOW 200 7788 DD 131 SSEGAZZ 1101 P.1 2530 SHIDTON & CANAL ANY WINDOW 20 54 DD 54 DD 131 SSEGAZZ 1101 P.1 2530 SHIDTON & CANAL ANY WINDOW 20 54 DD 55 DD 131 SSEGAZZ 1101 P.1 2530 SHIDTON & CANAL ANY WINDOW 20 54 DD 55 DD 134 SSEGAZZ 1101 P.1 2530 CANAL ANY WINDOW 40 10 DD | _ | 27/07/10 | 35 | 3404566 | | | | | Tovota Hilux 4x4 Dual Cab Utility | 50.0 | | | 665.00 | 665 00 |
| 81 SSSSCAST 1101 P. I. 2230 SHILOGE CHIRINGA 200 6.70 131 SSSSCAST 1101 P. I. 2300 SHILOGE CHIRINGA 20 6.70 131 SSSSCAST 1101 P. I. 2300 SHILOGE CHIRINGA 30 6.70 134 SSSSCAST 1101 P. I. 2300 SHILOGE CHIRINGA 40 6.00 134 SSSSCAST 1101 P. I. 2300 CHIRINGA MACI TO CHIRINGA 40 6.00 134 SSSSCAST 1101 P. I. 2300 CHIRINGA MACI TO CHIRINGA 40 6.00 134 SSSSCAST 1101 P. I. 2300 CHIRINGA MACI TO CHIRINGA 40 6.00 134 SSSSCAST 1101 P. I. 2300 CHIRINGA MACI TO CHIRINGA 40 6.00 134 SSSSCAST 1101 P. I. 2300 CHIRINGA MACI TO CHIRINGA 60 6.00 6.00 6.00 134 SSSSCAST 1101 P. I. 2300 CHIRINGA MACI TO CHIRINGA 6.00 6.00 6.00 | 81 35552478 1 101 R. 2531 1 101 PL 2531 1 101 PL 2 2330 8 100 GS Charlans 2 10 | _ | 27/07/10 | 66 | 3404584 | | | | + | Mitsubishi Pajero GI X 4x4 Wadon | 58.0 | | | 788 80 | 788 80 |
| 111 5554419 1101 PL 23000 Shill old Chainsaw 3.0 6.70 131 5554429 1101 PL 23000 Shill old Chainsaw 3.0 6.70 134 5554263 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.70 134 5554263 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.0 6.70 134 555427 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.0 6.70 134 555427 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.0 6.0 134 555470 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.0 6.0 141 555470 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.0 6.0 141 555470 1101 PL 23000 Mishabila MoC-TUPI Generator 4.0 6.0 6.0 141 555470 1101 PL 23000 Mishabila MoC-T | 111 5555420 1 (11) P. 3209 SRIN OSE Contribution 5 (2) 131 5555420 1 (11) P. 23209 Handward Mode Machine 5 (2) 5 (2) 134 5555420 1 (10) P. 23200 Handward Machine 6 (2) 5 (2) 134 5555420 1 (10) P. 23200 Machine US Schedulor 4 (2) 6 (2) 134 5555420 1 (10) P. 23200 Machine US Schedulor 4 (2) 6 (2) 134 5555420 1 (10) P. 23200 Machine US Schedulor 4 (2) 6 (2) 135 555467 1 (10) P. 23200 Calculate US Schedulor 4 (2) 6 (2) 135 555467 1 (10) P. 23200 Calculate US Schedulor 6 (2) 7 (2) 145 555467 1 (10) P. 23200 Calculate US Schedulor 6 (2) 7 (2) 145 555467 1 (10) P. 23200 Calculate US Schedulor 6 (2) 7 (2) 146 555467 1 (10) <td></td> <td>01/09/10</td> <td>80</td> <td>3554222</td> <td></td> <td></td> <td></td> <td></td> <td>Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor</td> <td>2.0</td> <td></td> <td></td> <td>49.80</td> <td>49.80</td> | | 01/09/10 | 80 | 3554222 | | | | | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | | 49.80 | 49.80 |
| 131 5564420 1 (10) PL 23000 With Delta Chaimsaw 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 4.0 5.0 | 131 5554-420 1110 PL 2309 Shift Occupations 57.0 Change and Account Section 6.7 7.0 134 5554-567 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 134 5554-567 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 134 5554-567 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 134 5554-567 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 134 5554-567 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 115 5554-567 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 115 5554-569 1 110 PL 2300 Mahababa MACTIOII Generator 4.0 10.00 10.00 115 5554-569 1 | _ | 01/09/10 | 131 | 3554419 | 1 | | | 90 | Stihl 026 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 131 SSS-6420 1 1101 PL 23000 Milandian MoCTION Generation 4.0 6.0 6.0 134 SSS-6420 1 1101 PL 23000 Milandian MoCTION Generation 4.0 6.0 6.0 134 SSS-6420 1 1101 PL 23020 Milandian MoCTION Generation 4.0 6.0 6.0 134 SSS-6420 1 1101 PL 23020 Description 4.0 6.0 6.0 134 SSS-6420 1 1101 PL 23020 Description 4.0 6.0 6.0 134 SSS-6420 1 1101 PL 23020 Description 6.0 7.0 6.0 | 131 3554-20 1 HIJI PL 22000 Missable MCST (10) Governance SC calmines 4.0 6.0 134 3554-20 1 HIJI PL 22000 Missable MCST (10) Governance 4.0 6.0 134 3554-27 1 HIJ PL 22000 Missable MCST (10) Governance 4.0 6.0 134 3554-27 1 HIJ PL 2200 Convolle GERDIO Governance 4.0 6.0 135 3554-27 1 HIJ PL 2200 Sample Mark (10) Governance 4.0 7.0 135 3554-27 1 HIJ PL 2200 Sample Mark (10) Governance 6.0 7.0 135 3554-27 1 HIJ PL 2204 Sample Mark (10) Governance 6.0 7.0 136 3554-70 1 HIJ PL 2204 Sample Mark (10) Governance 6.0 7.0 136 3554-70 1 HIJ PL 2204 Sample Mark (10) Governance 6.0 7.0 141 3554-70 1 HIJ PL 2204 Sample Mark (10) Governance 7.0 7.0 1 | _ | 01/09/10 | 131 | 3554420 | 1 11 | | | 27 | Stihl 046 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 134 355-560 11 (1) P. 23200 Mistable MicCyTIOT Generator 4 (0 10.00 134 355-560 1 (1) P. 23200 Conveiled CSTON Contempor 4 (0 10.00 134 355-570 1 (1) P. 23200 Conveiled CSTON Contempor 4 (0 10.00 134 355-571 1 (1) P. 23200 Conveiled CSTON Contempor 4 (0 10.00 134 355-572 1 (1) P. 23200 Conveiled CSTON Contempor 4 (0 10.00 135 355-572 1 (1) P. 23200 Conveiled CSTON Contempor 4 (0 10.00 135 355-572 1 (1) P. 23200 Contempor CSTON CONTEMPOR 5 (0 10.00 115 355-572 1 (1) P. 23200 Support CSTON CONTEMPOR CSTON CONTEMPOR 5 (0 13.20 116 355-572 1 (1) P. 23200 Support CSTON CSTO | 134 555-650 1111 PL 2200 Missians MOCTIVITO Generator 4.0 1088 134 555-6570 1 110 PL 2200 Missians MOCTIVITO Generator 4.0 10.88 134 555-6577 1 110 PL 22000 Missians MOCTIVITO Generator 4.0 10.88 134 555-6577 1 110 PL 22000 Missians MOCTIVITO Generator 4.0 10.88 135 555-6577 1 110 PL 22000 Missians MOCTIVITO Generator 4.0 10.88 135 555-6577 1 110 PL 22049 Boart Trainer 6.0 10.88 135 555-6577 1 110 PL 22049 Boart Trainer 6.0 10.88 135 555-6577 1 110 PL 22049 Boart Trainer 6.0 10.88 141 555-6577 1 110 PL 22049 Boart Trainer 6.0 10.88 141 555-6577 1 110 PL 22049 Boart Trainer 6.0 10.88 10.88 141 555-6577< | _ | 01/09/10 | 131 | 3554421 | 1 | | | 38 | Husqvarna 85 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 134 3554/70 1101 PL 23302 Mistable MoCLI 10 Cenerator 4.0 10.08 134 3554/70 1101 PL 23302 Mistable MoCLI 10 Cenerator 4.0 10.08 134 3554/70 1101 PL 23302 Mistable MoCLI 10 Cenerator 4.0 10.08 134 3554/70 1101 PL 23302 Mistable MoCLI 10 Cenerator 4.0 10.08 135 3554/70 1101 PL 2300 Durille USI Generator 4.0 10.08 145 3554/70 1101 PL 2300 Durille USI Generator 6.0 10.08 115 3554/70 1101 PL 2300 Durille USI Generator 6.0 10.08 116 3554/70 1101 PL 2300 Durille USI Generator 6.0 10.08 116 3554/70 1101 PL 2300 Sing Abov Ab Gelamozed Box Trailer 6.0 10.08 117 3554/70 1101 PL 2300 Sing Ab Ab Ab Gelamozed Box Trailer 6.0 10.08 118 3554/70 1101 PL 2300 Sing Ab Ab Ab Gelamozed Box Trailer 6.0 10.08 119 3554/70 1101 PL 2300 Sing Ab Ab Ab Gelamozed Box Trailer 10.0 1 | 134 3554571 1101 PL 23202 Missballe MicC1101 Generator 4.0 10.08 134 3554571 1101 PL 23202 Missballe MicC1101 Generator 4.0 10.08 134 3554571 1101 PL 23203 Missball MicC1101 Generator 4.0 10.08 145 355477 1101 PL 23204 Dunite DGL Generator 4.0 10.08 115 355477 1101 PL 23204 Dunite DGL Generator 4.0 10.08 115 355477 1101 PL 23204 Dunite DGL Generator 6.0 11.32 115 355477 1101 PL 23204 Dunite DGL Generator 6.0 11.32 116 355477 1101 PL 23204 Dunite DGL Generator 6.0 11.32 117 355478 1101 PL 23204 Dunite DGL Generator 6.0 11.32 118 355478 1101 PL 23204 | _ | 01/09/10 | 134 | 3554569 | 1 | | | 00 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3554/57 11 No. PL. 22020 Geneficio Generator 4 0 10.00 134 3554/57 1 101 PL. 22020 Dunifico Generator 4 0 10.00 134 3554/57 1 101 PL. 22020 Dunifico Generator 4 0 10.00 134 3554/57 1 101 PL. 22020 Dunifico Generator 4 0 10.00 115 3554/50 1 101 PL. 22030 Subility Trial 6 0 10.00 115 3554/50 1 101 PL. 22149 Box Trial 6 0 10.00 115 3554/50 1 101 PL. 22149 Box Trial 6 0 10.00 13.20 115 3554/50 1 101 PL. 22040 Subility Trial 6 0 10.00 13.20 116 3554/70 1 101 PL. 22040 Subility Trial 6 0 10.00 13.20 117 3554/70 1 101 PL. 22040 Subility Trial 10.00 10.00 10.00 10.00 10.00 </td <td>134 3554/71 110 P. I. 22020 Genefic Generator 4.0 10.08 134 3554/72 1 101 P. 22020 Dounle GOLGO 4.0 10.08 134 3554/72 1 101 P. 22020 Dounle GOLGO 4.0 10.08 134 3554/72 1 101 P. 22020 Dounle GOLGO 4.0 10.08 115 3554/72 1 101 P. 22020 Sub-HTOT Pole Saw with Trainer 6.0 10.00 115 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.20 115 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.20 116 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.20 116 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.0 111 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.0 11 3554/72<td>_</td><td>01/09/10</td><td>134</td><td>3554570</td><td>1</td><td></td><td></td><td>71</td><td>Mitsubishi MGC1101 Generator</td><td>4.0</td><td></td><td></td><td>10.80</td><td>10.80</td></td> | 134 3554/71 110 P. I. 22020 Genefic Generator 4.0 10.08 134 3554/72 1 101 P. 22020 Dounle GOLGO 4.0 10.08 134 3554/72 1 101 P. 22020 Dounle GOLGO 4.0 10.08 134 3554/72 1 101 P. 22020 Dounle GOLGO 4.0 10.08 115 3554/72 1 101 P. 22020 Sub-HTOT Pole Saw with Trainer 6.0 10.00 115 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.20 115 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.20 116 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.20 116 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.0 111 3554/72 1 101 P. 22040 Sub-HTOT Pole Saw With Trainer 6.0 10.0 11 3554/72 <td>_</td> <td>01/09/10</td> <td>134</td> <td>3554570</td> <td>1</td> <td></td> <td></td> <td>71</td> <td>Mitsubishi MGC1101 Generator</td> <td>4.0</td> <td></td> <td></td> <td>10.80</td> <td>10.80</td> | _ | 01/09/10 | 134 | 3554570 | 1 | | | 71 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 2556-572 1 1101 P. 23000 Minabasahi McCi Ti Generator 4 0 1 0.00 134 256-675 1 1101 P. 2300 Dmille GDUJHESG Generator 4 0 1 0.00 134 256-675 1 1101 P. 2300 Dmille GDUJHESG Generator 4 0 1 0.00 115 256-6875 1 1101 P. 2310 Bear Trailer 6 0 1 0.00 1 0.00 115 256-6877 1 1101 P. 2310 Bear Trailer 6 0 1 1.00 1 1.00 116 256-6877 1 1101 P. 2310 Bear Trailer 6 0 1 1.00 1 1.00 116 256-6877 1 1101 P. 2310 Bear Trailer 6 0 1 1.00 1 1.00 117 256-6877 1 1101 P. 2310 Bear Trailer 6 0 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 1 1.00 <td>134 3554672 1 Ho PL 23304 Missable MoCTIOT Generator 4 O 10.00 134 355472 1 HO PL 23304 Dunite GOT Generator 4 O 10.00 134 355472 1 HO PL 23304 Dunite GOT Generator 4 O 10.00 145 355468 1 HO PL 23304 Dunite GOT Generator 6 O 7 20 145 355468 1 HO PL 23404 Box Trailer 6 O 7 20 145 355467 1 HO PL 23404 Box Trailer 6 O 7 20 145 355470 1 HO PL 23404 Box Trailer 1 HO 2 20 141 355470 1 HO PL 23404 A HO 1 HO 2 20 141 355470 1 HO PL 23500 Missabel MoCT HO Generator 4 O 1 HO 2 20 141 355470 1 HO 1 LO PL 2 20 Missa</td> <td>-</td> <td>01/09/10</td> <td>134</td> <td>3554571</td> <td>1</td> <td></td> <td></td> <td>72</td> <td>Genelite GB2000 Generator</td> <td>0.4</td> <td></td> <td></td> <td>10.80</td> <td>10.80</td> | 134 3554672 1 Ho PL 23304 Missable MoCTIOT Generator 4 O 10.00 134 355472 1 HO PL 23304 Dunite GOT Generator 4 O 10.00 134 355472 1 HO PL 23304 Dunite GOT Generator 4 O 10.00 145 355468 1 HO PL 23304 Dunite GOT Generator 6 O 7 20 145 355468 1 HO PL 23404 Box Trailer 6 O 7 20 145 355467 1 HO PL 23404 Box Trailer 6 O 7 20 145 355470 1 HO PL 23404 Box Trailer 1 HO 2 20 141 355470 1 HO PL 23404 A HO 1 HO 2 20 141 355470 1 HO PL 23500 Missabel MoCT HO Generator 4 O 1 HO 2 20 141 355470 1 HO 1 LO PL 2 20 Missa | - | 01/09/10 | 134 | 3554571 | 1 | | | 72 | Genelite GB2000 Generator | 0.4 | | | 10.80 | 10.80 |
| 134 355573 1 1101 P. 23304 Dunine BGD-MESC Generator 4 0 1 0.00 144 3556474 1 1101 P. 23306 Dunine BGD-MESC Generator 4 0 7 00 145 3556475 1 1101 P. 23306 Dunine BGD-MESC Generator 4 0 7 00 145 3556470 1 1101 P. 23149 Box Traller 6 0 13.20 145 3556470 1 1101 P. 23149 Box Traller 6 0 13.20 145 3556470 1 1101 P. 23149 Box Traller 6 0 13.20 145 3556470 1 1101 P. 23149 Box Traller 6 0 13.20 145 3556470 1 1101 P. 23140 Box Traller 6 0 13.20 14 3556470 1 1101 P. 23140 Box Traller 1 0 1 0 15 3556470 1 1101 P. 23140 Box Traller 0 0 1 0 16 3556774 1 1101 P. 23140 Box Traller <td>134 3556-573 1 (10) P. 23394 Duning BQU-MESC Generator 4.0 1 0.0 14 3556-574 1 (10) P. 23396 Duning BQU-MESC Generator 4.0 7.0 15 3556-675 1 (10) P. 23396 SIN-HT/10 Pole Saw 1.0 7.0 115 3556-677 1 (10) P. 23496 Box Trainer 6.0 1.32.0 115 3556-677 1 (10) P. 2349 Box Trainer 6.0 1.32.0 116 3556-677 1 (10) P. 2349 Sing-A-Acke 75 Galvanterd Box Trainer 6.0 1.32.0 116 3556-778 1 (10) P. 2340 Sing-A-Acke 75 Galvanterd Box Trainer 6.0 1.32.0 117 3557-778 1 (10) P. 2340 Sing-A-Acke 75 Galvanterd Box Trainer 6.0 1.32.0 118 3557-778 1 (10) P. 2340 Sing-A-Acke 75 Galvanterd Box Trainer 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0</td> <td>· -</td> <td>01/09/10</td> <td>134</td> <td>3554572</td> <td>_</td> <td></td> <td></td> <td>33</td> <td>Mitsubishi MGC1101 Generator</td> <td>4.0</td> <td></td> <td></td> <td>10.80</td> <td>10.80</td> | 134 3556-573 1 (10) P. 23394 Duning BQU-MESC Generator 4.0 1 0.0 14 3556-574 1 (10) P. 23396 Duning BQU-MESC Generator 4.0 7.0 15 3556-675 1 (10) P. 23396 SIN-HT/10 Pole Saw 1.0 7.0 115 3556-677 1 (10) P. 23496 Box Trainer 6.0 1.32.0 115 3556-677 1 (10) P. 2349 Box Trainer 6.0 1.32.0 116 3556-677 1 (10) P. 2349 Sing-A-Acke 75 Galvanterd Box Trainer 6.0 1.32.0 116 3556-778 1 (10) P. 2340 Sing-A-Acke 75 Galvanterd Box Trainer 6.0 1.32.0 117 3557-778 1 (10) P. 2340 Sing-A-Acke 75 Galvanterd Box Trainer 6.0 1.32.0 118 3557-778 1 (10) P. 2340 Sing-A-Acke 75 Galvanterd Box Trainer 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 | · - | 01/09/10 | 134 | 3554572 | _ | | | 33 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 144 SEGACTA 1 1001 P. 23056 Damint Digital Comment A 1 C 10 B C 10 B 115 SEGAGTA 1 1010 PL 2144 SEGATA 1 1010 PL 2144 SEGAGTA 2 1010 PL 2 1000 SEGAGTA< | 134 3556475 1 100 P. 23195 Danish College College 1 100 P. 23148 Shall Triple of Saw P. 23148 Shall Triple of Saw P. 23148 P. 23148 Shall Triple of Saw P. 23148 P. | _ | 01/09/10 | 134 | 3554573 | | | | 5 Z | Dunlite UB3 Generator | 0.4 | | | 10.80 | 10.80 |
| 114 3566468 1101 P. 22000 Septembried 7.0 7.0 115 3566488 1101 P. 23140 Bow Tailer 6.0 13.20 7.0 116 3566487 1101 P. 2006 Bow Tailer 6.0 13.20 13.20 116 356477 1101 P. 2006 Bow Tailer 6.0 13.20 13.20 116 356477 1101 P. 2000 Separation of the Application of the Applicat | 144 SEGS-FIG 1 (10) P 2000 2000 2000 2000 2000 200 | | 01/00/10 | 787 | 3557577 | | | | . ע | Dunite DOLIHES Generator | 5 2 | | | 10.80 | 0.00 |
| 115 SEGGESS 1101 PL 2014 Boar Tailor 12.20 115 SEGGESS 1101 PL 2014 Boar Tailor 11.20 11.20 11.20 115 SEGGEST 1101 PL 2016 PR Tailor 11.20 11.20 11.20 116 SEGGEST 1101 PL 2016 PR Tailor 11.20 | 115 SSEG-6489 1101 P. 2314-2 Boot Trailor 112.20 115 SSEG-6489 1101 P. 2314-2 Boot Trailor 12.20 115 SSEG-6487 1101 P. 20389 Part Trailor 110 P. 20389 Part Trailor Part Trailor 110 P. 20389 Part Trailor | | 01/09/10 | 134 | 3554575 | | | | S 0 | Stibl HT101 Pole Saw | p. 4 | | | 7.60 | 09.01 |
| 11 SEGREGOR 11 (10) FL 231-49 Boar Traillet E0 1 (2.20) 11 SEGREGOR 11 (10) FL 231-49 Boar Traillet 6 (0) 13.20 11 SEGREGOR 11 (10) FL 230-40 Strong Alex PAG Galvanized Box Traillet 6 (0) 13.20 11 SEGREGOR 11 (10) FL 230-40 Strong Alex PAG Galvanized Box Traillet 6 (0) 13.20 25 SEGREGOR 11 (10) FL 230-40 Strong Alex PAG Galvanized Box Traillet 17.00 37.00 13.20 36 SEGREGOR 11 (10) FL 230-40 Strong Alex PAG Galvanized Box Traillet 17.00 20.00 13.20 36 SEGREGOR 11 (10) FL 230-40 Strong Alex PAG Galvanized Box Traillet 17.00 4.00 17.00 31 SEGREGOR 11 (10) FL 230-40 Hand Mag Galvanized 20.00 4.00 17.00 32 SEGREGOR 11 (10) FL 230-40 Hand Mag Galvanized 20.00 4.00 17.00 34 SEG | 115 SEGGRESO 110 PL 2014 SEGGRESO 110 PL 2014 SEGGRESO 110 PL 2014 2014 PL 2014 PL 2014 2014 PL 2014 PL 2014 PL 2014< | | 01/00/10 | | 3554669 | | | | ο α α | Other Figure Caw | e F | | | 00.7 | 00.7 |
| 115 SEGARDY 1 (10) PL 20030 State Town 1 (20) 2 (20) 2 (| 11 SEGARTY 1 (10) PL 2018 State S | | 01/09/10 | 5 - 1 - 7 | 3554660 | | | | 2 | Boot Toiler | 0.0 | | | 13.20 | 13.20 |
| 115 SEGAPT 110 P. 20066 Pop Trailer E. C. 112 115 SEGAPT 1101 P. 20066 Pop Trailer E. C. 112 115 SEGAPT 1101 P. 20066 Single ANE 7G Galvanized Box Trailer E. C. 112 112 26 SEGAPT 1101 P. 2016 Single ANE 7G Galvanized Box Trailer E. C. 112 37.4 26 SEGAPT 1101 P. 171 House India A House A Box Annies 20.0 66.0 112 26 SEGAPT 1101 P. 171 House A Box Annies 110 P. 174 | 115 SEGARTY 11 (1) PL 200894 Poly Trade Poly Trade 15 (2) PR 115 SEGARTY 11 (1) PL 20089 Poly Trade 6 (2) 1 (2) 1 (2) 115 SEGARTY 11 (1) PL 2009 SEGARTY 1 (1) PL 2009 1 (2) 2 (2) 2 (2) 2 (2) | | 01/00/10 | - - | 3554670 | | | | 2 5 | Dox Trailer | 9 0 | | | 13.50 | 13.20 |
| 115 SEGNATOR 1100 PL 2009 Single AMR TAS Galvanized Box Trailer 60 10.20 115 SEGNATOR 1100 PL 20.00 Single AMR TAS Galvanized Box Trailer 60 10.20 86 SEGNATOR 1101 PL 27.50 Topical Missing Marker AS Galvanized Box Trailer 60 10.20 10.20 89 SEGNATOR 1101 PL 27.50 Topical Missing Marker AS Galvanized Box Trailer 60 10.20 60.00 60 | 111 Signation 111 PL 2009 Single Ake 7-5 Gavenized Box Trailer 60 13.2 86 Signation 1100 PL 20.40 Single Ake 7-5 Gavenized Box Trailer 60 | | 01/09/10 | | 2554674 | | | | 2 7 | Dia Trailor | 9.0 | | | 13.50 | 13.50 |
| 115 SEGATOR 1170 P. 20400 Strigle AND FAS Galvanized Box Trailing 60 12.20 36 SEGATOR 1110 P. 2015 Trailed AND FAS Galvanized Box Trailing 60 70 70 36 SEGATOR 1110 P. 2015 Trailed AND | 111 SEGNOTO 1110 P. 2000 Stride No. 57.5 Goldwarized Box Trailler 10.0 10 | | 01/09/10 | 2 - 1 7 - 1 | 3554672 | | | | t 0 | | 9.0 | | | 13.20 | 13.20 |
| 98 3554770 110 PL 23150 Tradient Trailer < | 98 3554770 1101 P 23150 Tradem Trade Tradem Trade Tradem Trade Tradem Tradem Tradem Tradem Tradem Tradem Stock Tradem Tradem Tradem Tradem Tradem Tradem Stock Tradem T | _ | 01/09/10 | 115 | 3554673 | | | | 2 0 | | 0.0 | | | 13.20 | 13.20 |
| 35 354575 1 110 PL 120 Toologe Hulling 56.0 66.5 70 90 3.55475 1 110 PL 121 Toologe Hulling 56.0 66.5 70 131 3653295 1 110 PL 1230 Huspanna Roat + Horda Ship Boat Motor 2.0 4.0 9.0 131 3653295 1 110 PL 2330 Shin USA Chainsaw 3.0 5.7 4.0 9.0 5.7 4.0 9.0 5.7 4.0 9.0 5.7 1.0 9.0 5.7 4.0 9.0 5.7 1.0 9.0 5.7 1.0 9.0 9.0 5.7 1.0 9.0< | 35 3554775 1101 PL 29 70yOR HUNING AG DUAI Cab Lulling 58.0 768 50 768 50 80 3554775 1101 PL 1251 Horzand Gan V Hull Boat H Hords Strp Boat Motor 2.0 49.00 78.8 131 3653785 1101 PL 23300 Shill Dad Chansaw 3.0 6.0 49.0 78.0 131 3653856 1101 PL 23300 Missible Mod Tift Generator 4.0 10.00 10.00 134 3654165 1101 PL 23300 Hesperand Mod Tift Generator 4.0 10.00 10.00 134 3654165 1101 PL 23300 Hesperand Mod Tift Generator 4.0 10.00 10.00 134 3654166 1101 PL 23300 Missible Mod Tift Generator 4.0 10.00 10.00 134 3654166 1101 PL 23300 Missible Mod Tift Generator 4.0 10.00 10.00 14 3654166 1101 | _ | 01/09/10 | . 86 | 3554710 | | | | 05 | | 17.0 | | | 37.40 | 37 40 |
| 99 3554775 1 1111 PL 1114 Missbable Pajen CLX 444 Magon 580 788.80 788.80 151 5633994 1 1101 PL 2350 Shin Lost Chainsaw 3.0 4.0 4.0 4.0 5.70 151 5633994 1 1101 PL 23300 Shin Lost Chainsaw 3.0 5.70 4.0 5.70 134 3634164 1 101 PL 23300 Missbabis MoC1101 Generator 4.0 1.0 6.70 134 3634164 1 1101 PL 23300 Missbabis MCC1101 Generator 4.0 1.0 | 99 3554775 1 1114 Milabalbir Pajen CLX 444 Wagan 550 798.80 131 36533964 1 1101 PL 1330 Shift 026 Chainreaw 3.0 4.0 4.0 131 3633964 1 110 PL 23300 Shift 026 Chainreaw 3.0 5.70 4.0 6.0 5.70 131 3633966 1 110 PL 23300 Milabalbir ModC1101 Caenerator 4.0 1.0 1.0 8.0 5.70 4.0 1.0 8.0 5.70 4.0 1.0 1.0 8.0 5.70 4.0 1.0 1.0 8.0 5.70 4.0 1.0 1.0 8.0 5.70 4.0 1.0 1.0 8.0 5.70 4.0 1.0 8.0 5.70 4.0 1.0 8.0 5.70 4.0 1.0 8.0 5.70 4.0 1.0 8.0 4.0 1.0 8.0 4.0 1.0 8.0 4.0 1.0 8.0 4.0 1.0 8.0 | | 01/09/10 | 35 | 3554759 | | | | | Tovota Hilux 4x4 Dual Cab Utility | 50.0 | | | 665.00 | 665.00 |
| 80 88327329 1 101 PL 2330 449 80 131 8823894 1 101 PL 23306 Shill Dde Chainsaw 3.0 5.7 131 8823896 1 101 PL 23306 Shill Dde Chainsaw 3.0 5.7 134 8823896 1 101 PL 23306 Misubalis MGC/101 Generator 4.0 10.80 134 8824166 1 101 PL 23307 Misubalis MGC/101 Generator 4.0 10.80 134 8824166 1 101 PL 23303 Misubalis MGC/101 Generator 4.0 10.80 134 8824167 1 101 PL 23304 Misubalis MGC/101 Generator 4.0 10.80 134 8824168 1 101 PL 23306 Salabalis Malabalis MGC/101 Generator 4.0 10.80 134 8824168 1 101 PL 23306 Salabalis MGC/101 Generator 4.0 10.80 134 8824168 1 101 PL 23306 Salabalis | 80 96520329 1 1101 PL 12551 Horizon & Bin V Hull Boat Horida Solp Boat Motor 2 0 48 80 151 96320396 1 1101 PL 23306 Hull Boat Horizon & Bin Mod Chairsaw 3 0 5 70 151 9632096 1 1101 PL 23306 Hull Boat Mod Chairsaw 3 0 5 70 154 9632468 1 1101 PL 23302 Misubsish Mod Chair Generator 4 0 1 0.80 134 3654165 1 1101 PL 23302 Generator Generator 4 0 1 0.80 134 3654166 1 1101 PL 23302 Generator Generator 4 0 1 0.80 134 3654167 1 1101 PL 23302 Generator Generator 4 0 1 0.80 134 3654167 1 1101 PL 23302 Generator Generator 4 0 1 0.80 134 3654167 1 1101 PL 23302 Generator Generator 4 0 1 0.80 134 3654167 | - | 01/09/10 | 66 | 3554775 | 1 | | 1114 | ₹+ | Mitsubishi Paiero GLX 4x4 Wagon | 58.0 | | | 788.80 | 788.80 |
| 131 3503964 1 101 PL 23306 Shill Ode Chainsaw 3.0 5.70 131 3503964 1 101 PL 23306 Huseyama 8 Chainsaw 3.0 5.70 134 353966 1 101 PL 23300 Missubsibi McC110T Generator 4.0 1.08 5.70 134 3534164 1 101 PL 23300 Missubsibi McC110T Generator 4.0 1.08 1.08 134 3534166 1 101 PL 23302 Chemistalis McC110T Generator 4.0 1.08 1.08 134 3534166 1 101 PL 23304 Dunlis GDU/JeSZ Generator 4.0 1.08 1.08 134 3534166 1 101 PL 23349 Dunlis GDU/JeSZ Generator 4.0 1.0 <th< td=""><td>131 3632984 1101 PL 23306 Shill GS Chainsaw 3.0 5.70 131 3632986 1 1101 PL 23303 Historia Robinsaw 3.0 5.70 134 3632466 1 1101 PL 23303 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23303 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23304 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23304 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23309 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23309 Dunille USG Generator 4.0 10.80 145 3634167 1 1101 PL 23346 Dunille USG Generator 4.0 10.80 145 3634167 1 1101 PL 23346 Box Trailer 6.0 10.80 145 3634167</td><td>_</td><td>27/09/10</td><td>80</td><td>3633739</td><td>1 11</td><td>_</td><td></td><td>_</td><td>Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor</td><td>2.0</td><td></td><td></td><td>49.80</td><td>49.80</td></th<> | 131 3632984 1101 PL 23306 Shill GS Chainsaw 3.0 5.70 131 3632986 1 1101 PL 23303 Historia Robinsaw 3.0 5.70 134 3632466 1 1101 PL 23303 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23303 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23304 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23304 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23309 Misubahi McC1101 Generator 4.0 10.80 134 3634167 1 1101 PL 23309 Dunille USG Generator 4.0 10.80 145 3634167 1 1101 PL 23346 Dunille USG Generator 4.0 10.80 145 3634167 1 1101 PL 23346 Box Trailer 6.0 10.80 145 3634167 | _ | 27/09/10 | 80 | 3633739 | 1 11 | _ | | _ | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | | 49.80 | 49.80 |
| 131 3532996 1 101 PL 23397 Shill de Chainsaw 3 0 5 70 134 3632996 1 101 PL 23300 Missubish MGCT101 Generator 4 0 1 08 5 70 134 3634165 1 101 PL 23300 Missubish MGCT101 Generator 4 0 1 08 1 08 134 3634165 1 101 PL 23300 Missubish MGCT101 Generator 4 0 1 08 1 08 134 3634165 1 101 PL 23300 Missubish MGCT101 Generator 4 0 1 08 1 08 134 3634167 1 101 PL 23300 Missubish MGCT101 Generator 4 0 1 08 1 08 134 3634167 1 101 PL 23300 Dunlie DGJH5S2 Cenerator 4 0 1 08 1 08 145 3634176 1 101 PL 23300 Dunlie DGJH5S2 Cenerator 4 0 1 08 1 08 145 363477 1 101 PL 2340 Box Trailer | 131 3552565 1 101 PL 23397 Shill ded Chainsaw 3 0 5 70 134 3635966 1 101 PL 23300 Misubish McC1101 Generator 4 0 1 0 PL 2300 Misubish McC1101 Generator 4 0 1 0 PL 2300 Misubish McC1101 Generator 4 0 1 0 PL 2300 Misubish McC1101 Generator 4 0 1 0 PL 2300 Misubish McC1101 Generator 4 0 1 0 PL 2 0 1 0 PL 2 3300 Misubish McC1101 Generator 4 0 1 0 PL 2 3300 Misubish McC1101 Generator 4 0 1 0 PL 2 3300 Misubish McC1101 Generator 4 0 1 0 PL 2 3400 Misubish McC1101 Generator 4 0 1 0 PL 2 3400 Misubish McC1101 Generator 4 0 1 0 PL 2 3400 Misubish McC1101 Generator 4 0 1 0 PL 2 3400 Misubish McC1101 Generator 4 0 1 0 PL 2 3400 Misubish McC1101 Generator 4 0 1 0 1 | _ | 27/09/10 | 131 | 3633994 | 1 | _ | | 90 | Stihl 026 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 131 3632906 1101 PL 2300 Husspharma BSC Chaintrade 3.0 5.70 134 3644164 1 101 PL 23300 Missubishi MGC/1101 Generator 4.0 10.80 10.80 134 3644164 1 101 PL 23300 Missubishi MGC/1101 Generator 4.0 10.80 10.80 134 3644164 1 101 PL 23303 Missubishi MGC/1101 Generator 4.0 10.80 10.80 134 3644168 1 101 PL 23305 Dunlite DGUHSSZ Generator 4.0 10.80 10.80 145 3644168 1 101 PL 23305 Shill HT710 Pole Saw 4.0 10.80 10.80 145 3644768 1 101 PL 23305 Shill HT710 Pole Saw 4.0 10.80 13.20 145 3654778 1 101 PL 23348 Boat Trailer 6.0 13.20 13.20 145 365478 1 101 PL 23349 Shill Mariler | 131 3632966 1 1010 PL 23300 Hussphashi MGC1101 Generator 4 0 1080 1080 134 3634164 1 101 PL 23300 Misubishi MGC1101 Generator 4 0 1080 1080 134 3634164 1 101 PL 23301 Misubishi MGC1101 Generator 4 0 1080 1080 134 3634164 1 101 PL 23302 Misubishi MGC1101 Generator 4 0 1080 1080 134 3634168 1 101 PL 23308 Misubishi MGC1101 Generator 4 0 1080 1080 134 3634168 1 101 PL 23308 Dunite DGUHS2 Generator 4 0 1080 1080 115 363416 1 101 PL 23308 Dunite DGUHS2 Generator 4 0 1080 1080 115 363427 1 101 PL 23348 Box Trailer 6 0 1320 1320 115 363427 1 101 PL 23498 Aske Tx5 | _ | 27/09/10 | 131 | 3633995 | 1 11 | | | 20 | Stihl 046 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 134 SiG4164 1101 PL 23300 Missubsity MGC1101 Generator 4.0 10.89 134 SiG4164 1 101 PL 23302 Genelite GB2000 Generator 4.0 10.89 134 SiG4165 1 101 PL 23302 Genelite GB2000 Generator 4.0 10.89 134 SiG4167 1 101 PL 23302 Dunille DIQUHSS2 Generator 4.0 10.89 134 SiG4167 1 101 PL 23303 Dunille DIQUHSS2 Generator 4.0 10.89 115 SiG4169 1 101 PL 23304 Dunille DIQUHSS2 Generator 4.0 10.89 115 SiG4169 1 101 PL 23104 Box Trailer 4.0 10.89 115 SiG4277 1 101 PL 23104 Sabra Trailer 6.0 13.20 115 SiG4327 1 101 PL 23304 Single Ale 7x5 Galvanized Box Trailer 6.0 13.20 116 Sig4327 1 101 P | 134 3634164 1 101 PL 23300 Milstubbil MCCTIOI Generator 4.0 10.80 134 3634165 1 101 PL 23300 Milstubbil MCCTIOI Generator 4.0 10.80 134 3634165 1 101 PL 23300 Milstubbil MCCTIOI Generator 4.0 10.80 134 3634165 1 101 PL 23304 Mullie UBS Generator 4.0 10.80 134 3634169 1 101 PL 23309 SUII HTOI Pole Saw 4.0 10.80 115 3634169 1 101 PL 23309 SUII HTOI Pole Saw 6.0 7.00 115 3634276 1 101 PL 2304 Box Trailer 6.0 7.00 115 3634277 1 101 PL 2309 SINJA KAP KA Galvanized Box Trailer 6.0 7.00 116 3634277 1 101 PL 2309 SINJA KAP KA Galvanized Box Trailer 6.0 7.00 116 2.30 360 360 | _ | 27/09/10 | 131 | 3633396 | 1 | _ | | 38 | Husqvama 85 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 134 3634164 1 riol PL 23301 Misublah MGC110f Generator 4.0 10.80 134 3634166 1 riol PL 23302 Generator Generator 4.0 10.80 10.80 134 3634166 1 riol PL 23303 Misublah MGC110f Generator 4.0 10.80 10.80 134 3634166 1 riol PL 23309 Dunifie DGUHSS2 Generator 4.0 4.0 10.80 10.80 134 3634166 1 riol PL 23309 Dunifie DGUHSS2 Generator 4.0 4.0 10.80 10.80 115 3634276 1 riol PL 2349 Box Trailer 6.0 13.20 13.20 115 3634277 1 riol PL 2349 Paraller A.0 A.0 13.20 116 3634278 1 riol PL 2349 Paraller A.0 A | 134 3654165 1 1010 PL 23302 Missubsit MGCT101 Generator 4.0 10.80 134 3654165 1 1010 PL 23302 Missubsit MGCT101 Generator 4.0 10.80 134 3654165 1 1101 PL 23303 Missubsit MGCT101 Generator 4.0 10.80 134 3654168 1 1101 PL 23304 Dunlite DGUHSS2 Generator 4.0 10.80 115 3654168 1 1101 PL 23304 Dunlite DGUHSS2 Generator 4.0 10.80 115 3654273 1 1101 PL 23304 Dunlite DGUHSS2 Generator 4.0 10.80 115 3654273 1 1101 PL 23148 Box Trailer 6.0 6.0 13.20 115 3654276 1 1101 PL 23348 Box Trailer 6.0 6.0 13.20 115 3654276 1 1101 PL 23348 Box Trailer 6.0 13.20 116 2 2346 3 | _ | 27/09/10 | 134 | 3634163 | 1 | _ | | 00 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3634165 1 101 PL 23302 Chemielle deBood Generator 4.0 10.80 134 3634165 1 101 PL 23303 Missubsini MGC1101 Generator 4.0 10.80 134 3634167 1 101 PL 23304 Dunile DGLHSS2 Generator 4.0 10.80 115 3634167 1 101 PL 23305 Dunile DGLHSS2 Generator 4.0 10.80 115 3634273 1 101 PL 23340 Sinhi H1101 Pole Saw 4.0 10.80 115 3634278 1 101 PL 2349 Boat Trailer 4.0 10.80 115 3634278 1 101 PL 2349 Boat Trailer 6.0 13.20 115 3634278 1 101 PL 20364 Pl Trailer 6.0 13.20 116 3634278 1 101 PL 20364 Pl Trailer 5.0 6.0 13.20 115 3634278 1 101 <t< td=""><td>134 3634165 1 101 PL 23302 Missubish MGC1101 Generator 4.0 10.80 134 3634165 1 101 PL 23303 Missubish MGC1101 Generator 4.0 10.80 134 3634166 1 101 PL 23304 Dunlie USG Generator 4.0 10.80 115 3634167 1 101 PL 23308 Sinih HT01 Pole Saw 4.0 7.0 10.80 115 3634273 1 101 PL 23348 Box Trailer 6.0 7.0 13.20 115 3634276 1 101 PL 20349 Box Trailer 6.0 13.20 116 3634276 1 101 PL 20349 Single Axie Tx5 Galvanized Box Trailer 6.0 13.20 116 3634278 1 101 PL 20369 Single Axie Tx5 Galvanized Box Trailer 6.0 13.20 116 3634278 1 101 PL 2340 3674 37.40 117 3634278 1 101 PL 2340 37.40 37.40 118 3634280 1 101 PL</td><td><u> </u></td><td>27/09/10</td><td>134</td><td>3634164</td><td></td><td></td><td></td><td>01</td><td>Mitsubishi MGC1101 Generator</td><td>4.0</td><td></td><td></td><td>10.80</td><td>10.80</td></t<> | 134 3634165 1 101 PL 23302 Missubish MGC1101 Generator 4.0 10.80 134 3634165 1 101 PL 23303 Missubish MGC1101 Generator 4.0 10.80 134 3634166 1 101 PL 23304 Dunlie USG Generator 4.0 10.80 115 3634167 1 101 PL 23308 Sinih HT01 Pole Saw 4.0 7.0 10.80 115 3634273 1 101 PL 23348 Box Trailer 6.0 7.0 13.20 115 3634276 1 101 PL 20349 Box Trailer 6.0 13.20 116 3634276 1 101 PL 20349 Single Axie Tx5 Galvanized Box Trailer 6.0 13.20 116 3634278 1 101 PL 20369 Single Axie Tx5 Galvanized Box Trailer 6.0 13.20 116 3634278 1 101 PL 2340 3674 37.40 117 3634278 1 101 PL 2340 37.40 37.40 118 3634280 1 101 PL | <u> </u> | 27/09/10 | 134 | 3634164 | | | | 01 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3634166 1 101 PL 233303 Mistabishi MGC1101 Generator 4.0 10.80 134 3634167 1 101 PL 233304 Dunitle DGUH5S2 Generator 4.0 10.80 134 3634167 1 101 PL 23396 Dunitle DGUH5S2 Generator 4.0 10.80 115 3634273 1 101 PL 23348 Box Trailer 6.0 13.20 115 3634274 1 101 PL 20349 Box Trailer 6.0 13.20 115 3634276 1 101 PL 20349 Ply Trailer 6.0 13.20 115 3634276 1 101 PL 20349 Ply Trailer 6.0 13.20 115 3634276 1 101 PL 20340 Single Axle Ax6 ax6 aximited Box Trailer 6.0 13.20 116 PL 20340 Single Axle Ax6 axe Galvanized Box Trailer 6.0 13.20 117 PL 20340 Single Mark Ax6 axe Galvanized Box Trailer 6.0< | 134 3684166 1 101 P. 23303 Milksblah MGCT101 Generator 4.0 10.80 134 3684166 1 101 P. 23303 Dunlile DGUHESZ Generator 4.0 10.80 134 3684168 1 101 P. 23304 Dunlile DGUHESZ Generator 4.0 10.80 115 3634278 1 101 P. 23348 Box Trailer 4.0 10.80 115 3634278 1 101 P. 23348 Box Trailer 6.0 13.20 115 3634278 1 101 P. 20364 Pig Trailer 6.0 13.20 116 3634278 1 101 P. 20364 Pig Trailer 6.0 13.20 116 3634278 1 101 P. 20364 App Trailer 6.0 13.20 117 3634278 1 101 P. 20369 Single AME 75 Galvanized Box Trailer 6.0 13.20 36 3634278 1 101 P. 20400 Single AME 75 Galvanized Box Trailer 6.0 13.20 36 363428 1 101 | _ | 27/09/10 | 134 | 3634165 | | _ | 2330 | 02 | Genelite GB2000 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3634167 11010 PL 23304 Dunlite DGUHESC Generator 4.0 1080 134 3634168 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 1080 135 363476 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 1080 115 363477 1 1101 PL 2349 Box Trailer 6.0 13.20 115 363477 1 1101 PL 20364 Box Trailer 6.0 13.20 115 363476 1 1101 PL 20369 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 116 363476 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 117 363476 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 118 3634276 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 118 3634278 1 1 | 134 3634168 1 1101 PL 233394 Dunitle DISI Generator 4.0 10.80 134 3634168 1 1101 PL 23396 Dunitle DISI DISI Generator 4.0 10.80 134 3634248 1 101 PL 23396 Dunitle DISI DISI Generator 4.0 10.80 115 3634274 1 101 PL 23149 Boar Trailer 6.0 13.20 115 3634274 1 101 PL 20349 Single Axie Ax5 Galvanized Box Trailer 6.0 13.20 115 3634277 1 101 PL 20399 Single Axie Ax5 Galvanized Box Trailer 6.0 13.20 115 3634277 1 101 PL 2039 Single Axie Ax5 Galvanized Box Trailer 6.0 13.20 115 3634277 1 101 PL 204 Axie Axie Axie Galvanized Box Trailer 6.0 13.20 3634276 1 101 PL 204 Axie Axie Axie Axie Axie Galvanized Box Trailer 6.0 13.20 3634277 <t< td=""><td>_</td><td>27/09/10</td><td>134</td><td>3634166</td><td>_ ;</td><td>_</td><td>2330</td><td>03</td><td>Mitsubishi MGC1101 Generator</td><td>4.0</td><td></td><td></td><td>10.80</td><td>10.80</td></t<> | _ | 27/09/10 | 134 | 3634166 | _ ; | _ | 2330 | 03 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3634168 1 1101 PL 2330b Uninite DGUHBSZ Generator 4.0 7.08 O 144 3634168 1 1101 PL 2330b Uninite DGUHBSZ Generator 4.0 7.08 O 115 3634273 1 1101 PL 23148 Box Trailer 6.0 6.0 13.20 115 3634274 1 1101 PL 20369 Stipl HT171 Ple Saw 6.0 13.20 115 3634276 1 1101 PL 20369 Single Ake Tx Galvanized Box Trailer 6.0 13.20 116 3634278 1 1101 PL 20369 Single Ake Tx Galvanized Box Trailer 6.0 13.20 116 3634278 1 1101 PL 23160 Tandem Trailer 6.0 6.0 13.20 116 3634278 1 1101 PL 23160 Tandem Trailer 6.0 6.0 6.0 6.0 6.0 36 3634278 1 1101 PL 23160 Tandem Trailer 7.0 7.0 7.0 7.0 36 3634278 1 1101 PL 23306 < | 134 3634168 1 1101 PL 23305 Dunline DGJH58Z Generator 4,0 10,80 115 3634273 1 1101 PL 23148 Box Trailer 6.0 13.20 115 3634273 1 1101 PL 23148 Box Trailer 6.0 13.20 115 3634275 1 1101 PL 20363 Box Trailer 6.0 13.20 115 3634276 1 1101 PL 20364 Pig Trailer 6.0 13.20 115 3634276 1 1101 PL 20364 Pig Trailer 6.0 13.20 115 3634276 1 1101 PL 20364 Pig Trailer 6.0 13.20 115 3634276 1 1101 PL 2040 Single Ava Rx Px Galvanized Box Trailer 6.0 13.20 116 3634276 1 1101 PL 2340 Toyloa Huka Ax Px Galvanized Box Trailer 6.0 13.20 36 3634326 1 1101 PL 2340 Toyloa Huka Ax Px Galvanized Box Trailer 6.0 13.20 36 3634326 1 | Ψ, | 27/09/10 | 134 | 3634167 | | | | 40 ; | Dunlite UB3 Generator | 0.4 | | | 10.80 | 10.80 |
| 134 363478 1 1101 PL 23349 Sin H 1101 Pole Saw 1.60 | 134 3634169 1 100 PL 2349 Sin H1101 PO leasw 6.0 7.60 115 3634274 1 100 PL 2349 Boat Trailer 6.0 13.20 115 3634274 1 100 PL 2349 Boat Trailer 6.0 13.20 115 3634276 1 101 PL 20364 Pig Trailer 6.0 13.20 115 3634276 1 101 PL 20364 Pig Trailer 6.0 13.20 115 3634276 1 101 PL 20369 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 116 3634276 1 101 PL 20400 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 116 2634278 1 101 PL 2340 Tandem Trailer 6.0 13.20 3634286 1 101 PL 2340 Mitsubishi Pajero GLX 4x4 Wagon 56.0 66.0 78.80 36 3634586 1 101 PL 2330 Sithi O46 Chainsaw 5.0 70 49.80 3690643 1 101 PL | ς, | 27/09/10 | 134 | 3634168 | | | | 05 | Dunlite DGUH5S2 Generator | 4.0 | | | 10.80 | 10.80 |
| 115 3634273 1 1101 PL. 23148 Box Trailer 6.0 13.20 115 3634275 1 1101 PL. 20363 Box Trailer 6.0 13.20 115 3634276 1 1101 PL. 20364 Pig Trailer 6.0 13.20 115 3634276 1 1101 PL. 20399 Single Axie 7x6 Galvanized Box Trailer 6.0 13.20 115 3634278 1 1101 PL. 20400 Single Axie 7x6 Galvanized Box Trailer 6.0 13.20 116 3634278 1 1101 PL. 20400 Single Axie 7x6 Galvanized Box Trailer 6.0 13.20 116 3634278 1 1101 PL. 20400 Single Axie 7x6 Galvanized Box Trailer 6.0 13.20 36 3634278 1 1101 PL. 20400 Single Axie 7x6 Galvanized Box Trailer 6.0 17.0 36 3634278 1 1101 PL. 20400 Single Axie 7x6 Galvanized Box Trailer 6.0 17.0 36 3634278 1 1101 PL. 20400 Single Axie 7x6 Galvanized Box Trailer 17.0 | 115 3634273 1 1101 PL 23148 Boar Trailer 60 13.20 115 3634275 1 1101 PL 20363 Boar Trailer 60 13.20 115 3634276 1 1101 PL 20369 Boar Trailer 60 13.20 115 3634276 1 1101 PL 20369 Single Axie 7x5 Galvanized Box Trailer 60 13.20 115 3634277 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 60 13.20 116 3634278 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 60 13.20 36 3634286 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 60 37.40 36 3634286 1 1101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 60 37.40 36 3634586 1 1101 PL 1 114 Mitsubisin Palero GLX 4x4 Wagon 50 66 57 31 | ς . | 27/09/10 | 134 | 3634169 | - 1 | | | 60 | Stinl HT101 Pole Saw | 4.0 | | | 7.60 | 7.60 |
| 115 363-4274 1 1101 PL 23149 Boat Trailer 13.20 116 363-4274 1 1101 PL 20363 Boat Trailer 6.0 13.20 116 363-4276 1 1101 PL 20369 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 116 363-4277 1 1101 PL 20369 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 116 363-4278 1 1101 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 116 363-4286 1 1101 PL 23456 Toydra Hilux 4x4 Dual Cab Utility 50.0 6.0 78.89 36 363-4585 1 1101 PL 234 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 6.0 6.0 37 3690642 1 1101 PL 23306 Sith Ode Chainsaw 3.0 3.0 5.70 131 3690644 1 1101 PL 23306 Husqvarna 86 Chainsaw 3.0 4.0 4.0 134 3690898 1 1101 PL 23307 Mitsubishi McC1 | 115 3634274 1 1101 PL 23149 Boar Trailer 6.0 13.20 115 3634276 1 1101 PL 20363 Box Trailer 6.0 13.20 115 3634276 1 1101 PL 20369 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 115 3634277 1 1101 PL 23160 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 36 3634326 1 1101 PL 23160 Tandem Trailer 6.0 13.20 36 3634580 1 1101 PL 23160 Toyota Hilux 4x4 Dual Cab Utility 50.0 665.00 665.00 36 3634680 1 1101 PL 2330 Stihl Ozo Chainsaw 50.0 36.00 665.00 665.00 131 3690642 1 1101 PL 2330 Hustavarian 8 Chainsaw 30 30 5.70 134 3690689 1 1101 PL 2330 Hustavarian 8 Chainsaw 4.0 4.0 10. | ς, | 27/09/10 | 115 | 3634273 | | | | 8 4 | Box Trailer | 6.0 6.0 | | | 13.20 | 13.20 |
| 115 3634276 1 1101 PL 20364 Pig Trailer 13.20 115 3634276 1 1101 PL 20364 Pig Trailer 6.0 13.20 115 3634277 1 1101 PL 20369 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 115 3634278 1 1101 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 115 3634278 1 1101 PL 23.6 Tandem Trailer 6.0 6.0 13.20 36 3634278 1 1101 PL 23.6 7.0 20.0 865.00 37.40 36 3634585 1 1101 PL 23.6 1.0 PL 23.0 4. | 115 353-427.5 1 1101 PL 20364 Plg Trailer 13.20 115 363-42.7 1 1101 PL 20364 Plg Trailer 6.0 13.20 115 363-42.7 1 1101 PL 20369 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 116 363-42.7 1 1101 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 116 363-42.8 1 1101 PL 23.4 23.6 36.0 6.0 37.40 35 363-45.80 1 1101 PL 23.4 49.80 37.40 49.80 36 363-45.80 1 1101 PL 1.51 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 49.80 80 3690-6.2 1 1101 PL 2.330 Historians w 3.0 4.0 4.0 4.0 131 3690-6.2 1 1101 PL 2.330 Mitsubishi MGC1101 Generator 3.0 4.0 4.0 4.0 | | 27/09/10 | 115 | 3634274 | | | | 94. 0. | Boat Iraller | 0.9 | | | 13.20 | 13.20 |
| 115 3504270 1 101 PL 2004 Pig Italian 115 3504278 1 101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 115 3634278 1 101 PL 20400 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 36 3634278 1 101 PL 23150 Tandem Trailer 6.0 13.20 35 3634526 1 101 PL 23150 Tandem Trailer 6.0 665.00 36 3634526 1 101 PL 236 78.830 78.830 99 3634586 1 101 PL 124 Aith Ozd Chainsaw 5.0 665.00 131 3690642 1 101 PL 2330 Histopaten Boat Motor 3.0 5.70 131 3690684 1 101 PL 2330 Histopaten Boat Motor 3.0 5.70 134 3690898 1 101 PL 2330 Histopaten Boat Motor 4.0 4.0 | 115 363-4277 1 1101 PL. 20304 Fig Trailer 6.0 13.20 115 363-4277 1 1101 PL. 20409 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 115 363-4278 1 1101 PL. 20409 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 36 363-4278 1 1101 PL. 2316 Tandem Trailer 17.0 50.0 665.00 36 363-4286 1 1101 PL. 2316 All Avy Wagon 56.0 665.00 80 3690643 1 1101 PL. 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 131 3690643 1 1101 PL. 23306 Stihl Oz6 Chainsaw 3.0 5.70 134 3690898 1 1101 PL. 23307 Mitsubishi MGC1101 Generator 4.0 4.0 134 3690899 1 1101 PL. 23304 Mitsubishi MGC1101 Generator 4.0 4.0 134 | | 01/00/10 | 1.15 4.15 | 3034275 | - 7 | | | 50 | Box Irailer | 0.0 | | | 13.20 | 13.20 |
| 115 3634277 1 1101 PL 20339 Single Axie Fix S Galvanized Box Trailer 0.0 13.20 98 3634278 1 1101 PL 23160 Tandem Trailer 17.0 | 115 3504277 1 101 PL 20399 Single Axie Axie Casionalized Box Trailer 10.20 | | 27/09/10 | 1.15 1.15 | 3034270 | | | | 4 5 | | 0.0 | | | 13.20 | 13.20 |
| 113 30342/10 1101 PL 20400 Single Axia Trailer 15.20 98 3643266 1 1101 PL 23150 Tandem Trailer 17.0 37.40 37.40 36 3634586 1 1101 PL 125 Toyota Hilux 4x4 Dual Cab Utility 50.0 58.0 49.80 3690659 1 1101 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 49.80 3690642 1 1101 PL 23306 Stihl 046 Chainsaw 3.0 5.70 5.70 131 3690643 1 1101 PL 23307 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690898 1 1101 PL 23302 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690809 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690809 1 1101 PL 23302 Genetite GB2000 Generator 4.0 | 11.10 36.42.76 1 11.01 PL 204.00 Single Axie Materials 10.0 PL 204.00 Single Axie Materials 10.0 PL 204.00 37.40 49.80 37.40 49.80 37.40 49.80 37.40 49.80 | | 27/09/10 | 1.15 1.47 | 3034277 | - 7 | | | 9 0 | | 0.0 | | | 13.20 | 13.20 |
| 36 3634526 1 101 PL 2010 FL 2010 FL 2010 665.00 36 3634586 1 1101 PL 29 Toyota Hilux 4x4 Dual Cab Utility 50.0 665.00 788.80 80 3634686 1 1101 PL 1251 Horizon 4 6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 49.80 131 3690642 1 1101 PL 23306 Stihl 026 Chainsaw 3.0 5.70 131 3690643 1 1101 PL 23308 Husqvarna 85 Chainsaw 3.0 5.70 134 3690896 1 1101 PL 23308 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690890 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubi | 35 3634520 1 101 PL 23 30 Famoun Intained 17.0 50.0 665.00 50.40 665.00 50.0 66.00 50.0 66.00 50.0 | | 27/09/10 | 61.1 | 3034278 | | | | 9 5 | | 0.0 | | | 13.20 | 13.20 |
| 35 3634530 1 101 PL 29 10yota minx 4x4 bual Cab Duinty 50.0 50.0 600.00 99 3634585 1 1101 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 5.0 48.8 48.8 131 3690643 1 1101 PL 23306 Stihl 046 Chainsaw 3.0 5.70 131 3690644 1 1101 PL 23307 Stihl 046 Chainsaw 3.0 5.70 131 3690644 1 1101 PL 23308 Husqvarna 85 Chainsaw 3.0 5.70 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690809 1 1101 PL 23302 Genelite GB200 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23304 Dunlite DBLHS28 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23304 Dunlite DBLHS28 Generator 4.0< | 35 3634585 1 1101 PL 29 1090ia milox 4x4 Dual Cab Unity 20.0 | | 27/09/10 | 0 10 | 3034320 | | | | 20 | | 0.0 | | | 04.70 | 04.70 |
| 99 3634585 1 1114 Mitsubishi Pajero CLX 4X4 Wagon 788.0 788.0 788.80 80 3690059 1 1101 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 49.80 131 3690642 1 1101 PL 23306 Stihl 046 Chainsaw 3.0 5.70 131 3690643 1 1101 PL 23307 Husqvarna 85 Chainsaw 3.0 4.0 10.80 134 369089 1 1101 PL 2330 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 369090 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 369090 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 369090 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 369090 1 1101 PL 23304 Dunlite DGUH5S2 Generator </td <td>99 3634585 1 1114 Mitsubisin Pajero GLX 4X4 Wagon 58.0 788.80 80 3690659 1 1101 PL 2336 Stihl O26 Chainsaw 3.0 5.70 131 3690642 1 1101 PL 23307 Stihl O46 Chainsaw 3.0 5.70 131 3690644 1 1101 PL 23307 Stihl O26 Chainsaw 3.0 5.70 134 3690844 1 1101 PL 2330 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690898 1 1101 PL 23301 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23302 Genelite GB2000 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23302 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23304 Dunlite DGUHSSZ Generator 4.0 4.0 10.80 1</td> <td></td> <td>27/09/10</td> <td>35</td> <td>3634530</td> <td></td> <td></td> <td></td> <td></td> <td>I oyota Hilux 4x4 Dual Cab Utility</td> <td>50.0</td> <td></td> <td></td> <td>665.00</td> <td>665.00</td> | 99 3634585 1 1114 Mitsubisin Pajero GLX 4X4 Wagon 58.0 788.80 80 3690659 1 1101 PL 2336 Stihl O26 Chainsaw 3.0 5.70 131 3690642 1 1101 PL 23307 Stihl O46 Chainsaw 3.0 5.70 131 3690644 1 1101 PL 23307 Stihl O26 Chainsaw 3.0 5.70 134 3690844 1 1101 PL 2330 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690898 1 1101 PL 23301 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23302 Genelite GB2000 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23302 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23304 Dunlite DGUHSSZ Generator 4.0 4.0 10.80 1 | | 27/09/10 | 35 | 3634530 | | | | | I oyota Hilux 4x4 Dual Cab Utility | 50.0 | | | 665.00 | 665.00 |
| 80 3690009 1 1101 PL 123 Honzon 4,500 49.80 131 3690642 1 1101 PL 23306 Stihl 026 Chainsaw 5.70 5.70 131 3690643 1 1101 PL 23307 Stihl 046 Chainsaw 5.70 5.70 134 369084 1 1101 PL 2330 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690890 1 1101 PL 23302 Genelite GBZ000 Generator 4.0 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690902 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 4.0 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 4.0 10.80 </td <td>80 36900039 1 101 PL 123 Horizon 4,5m V Hull Boat + Honda 30mp Boat Motor 49.80 131 3690642 1 1101 PL 23306 Stihl 026 Chainsaw 5.70 131 3690643 1 1101 PL 23307 Stihl 046 Chainsaw 5.70 134 3690644 1 1101 PL 23307 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690898 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 134 3690900 1 1101 PL 23302 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690900 1 1101 PL 23304 Dunlite DBUHSS2 Generator 4.0 10.80 134 3690902 1 1101 PL 23305 Dunlite DBUHSS2 Generator 4.0 7.60 134 3690904 1 1101 PL 23309 Stihl HT101 PL 23309 Stihl HT101 PL 23309 4.0 7.0</td> <td></td> <td>27/09/10</td> <td>55</td> <td>3634585</td> <td></td> <td></td> <td></td> <td>d -</td> <td>Mitsubisni Pajero GLX 4x4 wagon</td> <td>98.0 9.0</td> <td></td> <td></td> <td>788.80</td> <td>788.80</td> | 80 36900039 1 101 PL 123 Horizon 4,5m V Hull Boat + Honda 30mp Boat Motor 49.80 131 3690642 1 1101 PL 23306 Stihl 026 Chainsaw 5.70 131 3690643 1 1101 PL 23307 Stihl 046 Chainsaw 5.70 134 3690644 1 1101 PL 23307 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690898 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 134 3690900 1 1101 PL 23302 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690900 1 1101 PL 23304 Dunlite DBUHSS2 Generator 4.0 10.80 134 3690902 1 1101 PL 23305 Dunlite DBUHSS2 Generator 4.0 7.60 134 3690904 1 1101 PL 23309 Stihl HT101 PL 23309 Stihl HT101 PL 23309 4.0 7.0 | | 27/09/10 | 55 | 3634585 | | | | d - | Mitsubisni Pajero GLX 4x4 wagon | 98.0 9.0 | | | 788.80 | 788.80 |
| 131 3690642 1 101 PL 2330b Stiln Ozb Chainsaw 131 3690643 1 1101 PL 23307 Stiln O46 Chainsaw 5.70 131 3690644 1 1101 PL 23308 Husqvarna 85 Chainsaw 5.70 134 369089 1 1101 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690901 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | 131 3690642 1 1101 PL 23306 Stihl O46 Chainsaw 3.0 5.70 131 3690643 1 1101 PL 23307 Stihl O46 Chainsaw 5.70 131 3690644 1 1101 PL 23308 Husqvarna 85 Chainsaw 5.70 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690901 1 1101 PL 23304 Dunlite DB3 Generator 4.0 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DBUH5S2 Generator 4.0 4.0 10.80 134 3690903 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 4.0 7.60 | | 27/10/10 | 80 | 3690059 | | | | _ | Horizon 4.6m V Hull Boat + Honda 50np Boat Motor | 2.0 | | | 49.80 | 49.80 |
| 131 3690644 1 1101 PL 23307 Stiff U4b Chainsaw 131 3690644 1 1101 PL 23308 Husqvarna 85 Chainsaw 5.70 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690901 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690904 1 1101 PL 23305 Stihl HT101 Pole Saw 4.0 7.60 | 131 3690644 1 1101 PL 23307 Stifn U4b Chainsaw 3.0 5.70 131 3690644 1 1101 PL 23308 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690898 1 1101 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DB3 Generator 4.0 4.0 10.80 134 3690903 1 1101 PL 23305 Dunlite DBUH5S2 Generator 4.0 4.0 7.60 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | _ , | 27/10/10 | 131 | 3690642 | | | | 9 ! | Stini 026 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 131 3690894 1 1101 PL 23308 Husqvarna 85 Chainnsaw 5.70 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DBUH5S2 Generator 4.0 10.80 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | 131 3690644 1 1101 PL 23308 Husqvarna 85 Chainsaw 5.70 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690809 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 134 3690901 1 1101 PL 23304 Dunlite DB3 Generator 4.0 10.80 134 3690902 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 7.60 | ς, | 27/10/10 | 131 | 3690643 | . 1 | | | 70 | Stini 046 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690899 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690903 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | 134 3690898 1 1101 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690899 1 1101 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690903 1 1101 PL 23309 Stihl HT101 Pole Saw 7.60 | _ | 27/10/10 | 131 | 3690644 | 1 | _ | | 80 : | Husqvarna 85 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 134 3690900 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 7.60 | 134 3690902 1 1101 PL 23301 Misubishi MGCT101 Generator 4.0 10.80 10.80 134 3690900 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 10.80 134 3690902 1 1101 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 10.80 134 3690903 1 1101 PL 23309 Stihl HT101 Pole Saw 7.60 | - - | 27/10/10 | 134 | 3690898 | - ; | | | 8 % | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3690900 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 10.80 134 3690902 1 1101 PL 23304 Dunlite UB3 Generator 4.0 10.80 10.80 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 7.0 7.60 | 134 3690900 1 1101 PL 23302 Genelite GB2000 Generator 4.0 10.80 10.80 134 3690900 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 10.80 134 3690902 1 1101 PL 23304 Dunlite UB3 Generator 4.0 10.80 10.80 134 3690903 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | | 27/10/10 | 134 | 3690898 | 1 | | | 10 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3690901 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 10.80 134 3690902 1 1101 PL 23304 Dunlite UB3 Generator 4.0 4.0 10.80 10.80 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw | 134 3690901 1 1101 PL 23303 Mitsubishi MGC1101 Generator 4.0 10.80 10.80 134 3690902 1 1101 PL 23304 Dunlite UB3 Generator 4.0 4.0 10.80 10.80 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 10.80 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw | _ | 27/10/10 | 134 | 3690900 | 1 | _ | | 02 | Genelite GB2000 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3690902 1 1101 PL 23304 Dunlite UB3 Generator 4.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.60 10.80 7.0 10.80 7.60 10.80 | 134 3690902 1 1101 PL 23304 Dunlite UB3 Generator 4.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.0 10.80 7.00 7.60 7.60 7.60 7.60 7.60 7.60 7.6 | _ | 27/10/10 | 134 | 3690901 | 1 | | | 03 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 7.01 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw | 134 3690903 1 1101 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 7.01 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw | _ | 27/10/10 | 134 | 3690902 | 1 | | | 74 | Dunlite UB3 Generator | 4.0 | | | 10.80 | 10.80 |
| 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | 134 3690904 1 1101 PL 23309 Stihl HT101 Pole Saw 4.0 7.60 | _ | 27/10/10 | 134 | 3690903 | 1 | _ | | 35 | Dunlite DGUH5S2 Generator | 4.0 | | | 10.80 | 10.80 |
| | | _ | 27/10/10 | 134 | 3690904 | 1 | | | 39 | Stihl HT101 Pole Saw | 4.0 | | | 7.60 | 7.60 |

| 100 P. 23448 Book Tailled 6.0 13.2 13.2 101 P. 20058 Book Tailled 6.0 13.2 13.2 101 P. 20058 Book Tailled 6.0 13.2 13.2 101 P. 20058 Book Tailled 6.0 13.2 13.2 101 P. 20059 Trainent Tailled Company Tailled 6.0 13.2 13.2 101 P. 2005 Trainent Tailled Company Tailled 6.0 3.2 < | Ę. | Reference | Tran Num Lin | n Code | Mod | Account | Account Description Transaction Description | on hrs/ | Committed | Oncost / | Actual Value | Total Value |
|--|--|----------------|---|----------|------------|---------|--|---------|-----------|----------|--------------|-------------|
| PL 2014-99 Boart Trailer 6.0 13.2.0 PL 2056-89 Boart Trailer 6.0 13.2.0 PL 2056-89 Sing Ander 7A Galvanirzed Box Trailer 6.0 13.2.0 PL 20400 Sing Ander 7A Galvanirzed Box Trailer 6.0 13.2.0 PL 20400 Sing Ander 7A Galvanirzed Box Trailer 6.0 13.2.0 PL 20400 Sing Ander 7A Galvanirzed Box Trailer 6.0 13.2.0 PL 20400 Sing Ander 7A Galvanirzed Box Trailer 6.0 13.2.0 PL 20200 Sing Ander 7A Galvanirzed Box Trailer 6.0 13.2.0 PL 20200 Hasporan 85 Crainers 3.0 6.0 13.2.0 PL 20200 Hasporan 85 Crainers 3.0 6.0 13.2.0 PL 20200 Hasporan 85 Crainers 3.0 6.0 13.2.0 PL 20200 Hasporan 85 Crainers 4.0 10.00 10.00 PL 20200 Hasporan 85 Crainers 3.0 4. | 3690972 | 3690972 | _ | 1101 | | 23148 | Box Trailer | 0.9 | | | 13.20 | 13.20 |
| PL 2008S Page Triality Rober Triality 6.0 13.2 PL 2008S Page Triality 6.0 13.2 PL 2008S Single Ander 76 Galvantzed Box Trailier 6.0 13.2 PL 2018S Single Ander 76 Galvantzed Box Trailier 6.0 13.2 PL 2018S Trainden Trailier 6.0 13.2 PL 2018S Trainden Trailier 6.0 13.2 PL 2028S Single Ander 76 Galvantzed Box Trailier 6.0 13.2 PL 2028S Single Ander 76 Galvantzed Box Trailier 6.0 13.2 PL 2028S Single Ander 76 Galvantzed Box Trailier 4.0 10.08 PL 2028S Single Ander 76 Galvantzed Box Trailier 4.0 10.08 PL 2028S Single Ander 76 Galvantzed Box Trailier 6.0 11.32 PL 2028S Single Ander 76 Galvantzed Box Trailier 6.0 11.32 PL 2028S Single Ander 76 Galvantzed Box Trailier 6.0 11.32 <td>5 3690973</td> <td>3690973</td> <td>$\overline{}$</td> <td>1101</td> <td></td> <td>23149</td> <td>Boat Trailer</td> <td>0.9</td> <td></td> <td></td> <td>13.20</td> <td>13.20</td> | 5 3690973 | 3690973 | $\overline{}$ | 1101 | | 23149 | Boat Trailer | 0.9 | | | 13.20 | 13.20 |
| PL 203649 Pig Trailland 13.20 PL 203698 Single Avet An Sc Galvannzed Box Trailer 6.0 13.20 PL 234500 Trailer An Trailer 16.0 6.0 13.20 PL 23500 Single Avet An Sc Galvannzed Box Trailer 16.0 6.0 13.20 PL 23000 Missubsin Moder Triol Generator 4.0 10.00 10.00 PL 23000 Missubsin Moder Triol Generator 4.0 10.00 10.00 PL 23000 Missubsin Moder Triol Generator 4.0 10.00 10.00 PL 23000 Missubsin Moder Generator 4.0 10.00 10.00 PL 2300 | | 3690974 1 | | 1101 | | 20363 | Box Trailer | 0.9 | | | 13.20 | 13.20 |
| PL 200980 Single Aviet 2Ad Softwatered Box Tailler 60 13.20 PL 20400 Single Aviet 2Ad Softwatered Box Tailler 60 13.20 PL 23450 Tandem Trailer 160 58.20 PL 23450 Tandem Trailer 160 58.20 PL 2350 Shill Ober Declared 20 48.80 PL 2350 Missable Mode CLX 4A Will Boat + Horizad Stop Boat Motor 20 48.80 PL 23500 Missable Mode CLX 4A Will Boat + Horizad Stop Boat Motor 40 10.88 PL 23500 Missable Mode CLX 4A Will Boat + Horizad Stop Boat Motor 40 10.88 PL 23500 Missable Mode CLX 4A Will Boat + Horizad Stop Boat Motor 40 10.88 PL 2300 Missable Mode Avid Ad Salvanced Box Trailer 60 13.20 PL 2300 Shill Harital Friends 60 13.20 PL 2300 Shill Mode Avid Ad Salvanced Box Trailer 60 13.20 PL 2300 Shill Manager Mode CLX 4A Wingor 50 | | 3690975 1 | | 1101 | | 20364 | | 0.9 | | | 13.20 | 13.20 |
| P. 1. 23490 Style May May 5d Galvanized Box Trailer 6.0 19.2 P. 1. 23169 Tanden Trailer 16.0 36.20 P. 1. 23169 Tanden Trailer 16.0 36.20 P. 1. 2316 Tanden Trailer 16.0 36.20 P. 1. 2316 Tanden Trailer 16.0 36.20 P. 1. 2316 Missballs Pajer of all X-44 Wagon 2.0 66.00 P. 1. 2316 Missballs Pajer of all X-44 Wagon 3.0 66.00 P. 1. 2316 Missballs Pajer of all X-44 Wagon 3.0 66.00 P. 1. 2316 Missball McCritic Generator 4.0 10.00 P. 1. 2317 Missball McCritic Generator 4.0 10.00 P. 1. 2318 Missball McCritic Generator 4.0 10.00 P. 1. 2319 Sinh Get Characted Box Trailer 6.0 10.00 P. 1. 2310 Missball McCritic Generator 4.0 10.00 P. 1. 2310 Missball McCritic Generator 4.0 10.00 P. 1. 2310 Missball McCritic Generator 4.0 10.00 | | 3690976 1 | | 1101 | Ы | 20399 | | 0.9 | | | 13.20 | 13.20 |
| PL 251 (St.) Transfer IT classer 16.0 56.2.0 PL 251 (St.) Transfer IT classer 16.0 56.2.0 56.2.0 PL 2530 (St.) Functional End of Class And Annual Softy Bood Motor 2.0 66.2.0 76.8.0 PL 2530 (St.) Sint DOS Chatters 3.0 6.77 76.8.0 PL 2530 (St.) Sint DOS Chatters 4.0 6.70 76.8.0 PL 2530 (St.) Wishabair Moci I (of demeator 4.0 6.70 76.8 PL 2530 (St.) Wishabair Moci I (of demeator 4.0 6.70 76.8 PL 2530 (St.) Wishabair Moci I (of demeator 4.0 6.70 76.8 PL 2530 (St.) Wishabair Moci I (of demeator 4.0 6.70 76.8 PL 2530 (St.) Wishabair Moci I (of demeator 4.0 6.0 7.0 PL 2530 (St.) St. 4.0 6.0 7.0 7.0 PL 2530 (St.) St. 4.0 6.0 | 3690977 1 | 3690977 1 | | 1101 | 굽 a | 20400 | | 0.0 | | | 13.20 | 13.20 |
| PL 1754 Missubsish Pagno GM X 444 Wagnon 50.0 665.00 PL 12551 Horizont Allan V Hull Boat + Hords 50th Boat Motor 2.0 7.0 PL 22007 SHIN DOS Challsaw 3.0 6.70 PL 22000 Horizont Allan V Hull Boat + Hords 50th Boat Motor 3.0 6.70 PL 22000 Horizont Allan V Hull Boat + Hords 50th Boat Motor 4.0 6.70 PL 22000 Missubsit Mocy 1101 Generator 4.0 6.0 6.70 PL 22000 Missubsit Mocy 1101 Generator 4.0 6.0 6.0 PL 22000 Missubsit Mocy 1101 Generator 4.0 6.0 6.0 PL 22000 Missubsit Mocy 101 Generator 4.0 6.0 6.0 PL 22000 Missubsit Mocy 101 Generator 4.0 6.0 6.0 PL 22004 Single Aver 78 Gayavaired Box Trailer 6.0 6.0 6.0 PL 22009 Single Aver 78 Gayavaired Box Trailer 6.0 6.0 6.0 | 150 | 3691038 1 | • | 5 | 7 4 | 23150 | Tandem Trailer | 16.0 | | | -35.20 | -35.20 |
| PL 11551 Mittables in Septo CIX Adv Magnon 556 778 B D PL 12530 Shift Occ Aranswa 30 49 B D PL 23300 Mittables in Sec Charles was 30 5.70 PL 23300 Mittables in MCC1101 Generator 40 5.70 PL 23300 Mittables in MCC1101 Generator 40 5.70 PL 23300 Mittables in MCC1101 Generator 40 10.80 PL 23300 Mittables in MCC1101 Generator 40 10.80 PL 23304 Mittables in MCC1101 Generator 40 10.80 PL 23304 Durille UB Generator 40 10.80 PL 23304 Durille UB Generator 40 10.80 PL 23304 Durille UB Generator 40 10.80 PL 23304 Box Trailer 60 13.20 PL 23308 Box Trailer 60 13.20 PL 23148 Box Trailer 13.20 13.20 <td></td> <td>3691166 1</td> <td>•</td> <td>1101</td> <td>Ы</td> <td>29</td> <td>Toyota Hilux 4x4 Dual Cab Utility</td> <td>20.0</td> <td></td> <td></td> <td>00:299</td> <td>965.00</td> | | 3691166 1 | • | 1101 | Ы | 29 | Toyota Hilux 4x4 Dual Cab Utility | 20.0 | | | 00:299 | 965.00 |
| PL 12305 HMOTOSA GENIN HAID Boat Handa Sürp Boat Motor 2.0 49.80 PL 23306 Sinil üde Charinssaw 3.0 5.70 PL 23300 Mistablash MCCF Tüll Generator 4.0 5.70 PL 23300 Mistablash MCCF Tüll Generator 4.0 10.89 PL 23300 Süll Tüller 6.0 1.0 PL 23300 Bürl Tüller 6.0 1.0 PL 23300 | 3691198 1 1 | _ | ÷ | 101 | Ы | 1114 | Mitsubishi Pajero GLX 4x4 Wagon | 58.0 | | | 788.80 | 788.80 |
| PL 23305 Shift Odd Chainmasw 3.0 5.70 PL 23306 Mish Odd Chainmasw 3.0 5.70 PL 23308 Husportant BS Chainmasw 3.0 5.70 PL 23308 Mish Lobbit MGC1101 Generator 4.0 1.08 PL 23300 Mish Lobbit MGC1101 Generator 4.0 1.08 PL 23304 Durlie Log Separation Generator 4.0 1.08 PL 23304 Durlie Log Separation Generator 4.0 1.08 PL 23304 Durlie Log Separation Generator 4.0 1.08 PL 23405 Box Trailer 6.0 1.32 PL 23405 Box Trailer 6.0 1.32 PL 23405 Box Trailer 6.0 1.32 PL 23406 Anden Trailer 6.0 1.32 PL 23307 | 3733663 1 1 | _ | ÷ | 101 | Ы | 1251 | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | | 49.80 | 49.80 |
| PL 23307 Shill de Chainsaw 3.0 5.70 PL 23308 Misubish MCC110I Generator 4.0 5.70 PL 23300 Misubish MCC110I Generator 4.0 1.086 PL 23304 Misubish MCC110I Generator 4.0 1.086 PL 23304 Dunile BOST Generator 4.0 1.086 PL 23305 Sin HT10I Pole Saw 4.0 1.08 PL 23304 Dunile DOLH-652 Generator 4.0 1.08 PL 23305 Sin HT10I Pole Saw 4.0 1.08 PL 2340 Sin HT10I Pole Saw 6.0 1.32 PL 2340 Sin HT Ale 6.0 1.32 PL 2340 Sing A Ake 7x5 Galvanized Box Trailer 6.0 1.32 PL 2340 Sing A Ake 7x5 Galvanized Box Trailer 6.0 1.32 PL 2340 Sing A Ake 7x5 Galvanized Box Trailer 6.0 1.32 PL 2340 Misubish MCC110I Generator 4.0 1.08 PL 2330 Misubish MCC110I Generator 4.0 1.08 PL 2330 Misubish MCC110I Generator | 3734351 1 1 | _ | 7 | 6 | Ы | 23306 | Stihl 026 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL. 23300 Missubsish MCC1101 Generator 4.0 10.80 PL. 23301 Missubsish MCC1101 Generator 4.0 10.80 PL. 23302 Missubsish MCC1101 Generator 4.0 10.80 PL. 23303 Missubsish MCC1101 Generator 4.0 10.80 PL. 23304 Dunlie DDUNIES Canneator 4.0 10.80 PL. 23305 Dunlie DDUNIES Canneator 4.0 10.80 PL. 23306 Dunlie DDUNIES Canneator 4.0 10.80 PL. 23305 Dunlie DDUNIES Canneator 4.0 10.80 PL. 23305 Dunlie DDUNIES Canneator 6.0 13.20 PL. 23306 Dunlie DDUNIES Canneator 6.0 13.20 PL. 23306 Single AAR AAC Galvanized Box Trailer 6.0 13.20 PL. 23306 Single AAR AAC Galvanized Box Trailer 6.0 13.20 PL. 23306 Single AAR AAC Galvanized Box Trailer 6.0 13.20 PL. 23306 Missubsish MacC1101 Generator 4.0 10.80 PL. 23306 Missubsish MacC1101 Generator 4.0 10.80 PL. 23307 Missubsish MacC1101 Generator 4.0 10.80 PL. 23308 Missubsish MacC1101 Generator 4.0 10.80 | 3734352 1 1 | <u> </u> | = | \equiv | d i | 23307 | Stinl 046 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23300 Missibistib MoCT 101 Generation 4 0 10.88 PL 23304 Missibistib MoCT 101 Generation 4 0 10.88 PL 23304 Missibistib MoCT 101 Generation 4 0 10.88 PL 23304 Dunline BOST Off Generation 4 0 10.88 PL 23304 Dunline DOLH-ISC2 Generation 4 0 10.88 PL 23149 Box Trailer 6 0 13.20 PL 23140 Mission Place Offanism 4 0 13.20 PL 23140 Akta Ax Galvanized Box Trailer 6 0 13.20 PL 23340 Akta Ax Galvanized Box Trailer 6 0 13.20 | 3/34353 1 1 | | 11 | = | 로 i | 23308 | Husqvarna 85 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23302 Generalde Generator 4.0 10.88 PL 23302 Generalde Generator 4.0 10.88 PL 23304 Cantille DGUHSSC Generator 4.0 10.88 PL 23305 Dunlitle DGUHSSC Generator 4.0 10.88 PL 23306 Shith HTOI Pole Saw 6.0 13.20 PL 23306 Shith HTOI Pole Saw 6.0 13.20 PL 23049 Box Trailer 6.0 13.20 PL 23040 Single Avie 7xG Galvanized Box Trailer 6.0 13.20 PL 23149 Box Trailer 6.0 13.20 PL 23149 Box Trailer 6.0 13.20 PL 23149 Box Trailer 6.0 13.20 PL 23140 Sint OG Charlas 3.0 5.70 PL 23150 Sint OG Charlas 3.0 5.70 PL 2330 Sint OG Charlas 3.0 5.70 PL 2330 | 3734620 1 1 | <u> </u> | 1 | \equiv | Z i | 23300 | Mitsubishi MGC1101 Generator | 0.4 | | | 10.80 | 10.80 |
| PL. 23302 Mistubelia MoCrifot Generator 4.0 10.88 PL. 23303 Mistubelia MoCrifot Generator 4.0 10.88 PL. 23304 Mistubelia MoCrifot Generator 4.0 10.88 PL. 23305 Dunlitle USB Generator 4.0 10.88 PL. 2344 Boar Trailer 6.0 13.20 PL. 2345 Boar Trailer 6.0 13.20 PL. 2346 Ply Trailer 6.0 13.20 PL. 2346 Ply Trailer 6.0 13.20 PL. 2346 Ply Trailer 6.0 13.20 PL. 2346 Miscobal MoCrifor Schwarzed Box Trailer 6.0 13.20 PL. 2346 Miscobal MoCrifor Schwarzed Box Trailer 6.0 13.20 PL. 23307 Shift Ode Chairsaw 3.0 5.70 PL. 23307 Miscobal MoCrifor Old-Generator 4.0 1.0 PL. 23307 Miscobal MoCrifor Old-Generator 4.0 1.0 PL. 23308 Miscobal MoCrifor Old-Generator 4.0 1.0 PL. 23307 Shift HTGIT Pole Saw < | 3734621 1 1 | | 1 | = : | ٦ i | 23301 | Mitsubishi MGC1101 Generator | 0.4 | | | 10.80 | 10.80 |
| P. 23303 Missolation Miscrotism | 3734622 1 1 | - - | 110 | | ႕ i | 23302 | Genelite GB2000 Generator | 4.0 | | | 10.80 | 10.80 |
| PL 2334 August Dunitle DSI Semerator 4.0 1080 PL 2334 Dunitle DSI Semerator 4.0 1080 PL 2349 Shift HT01 Pole Saw Box Trailer 6.0 1320 PL 2344 Box Trailer 6.0 1320 PL 2348 Box Trailer 6.0 1320 PL 2349 Box Trailer 6.0 1320 PL 2038 Single Ake 7x6 Galvanized Box Trailer 6.0 1320 PL 2039 Single Ake 7x6 Galvanized Box Trailer 6.0 1320 PL 2335 Single Ake 7x6 Galvanized Box Trailer 6.0 1320 PL 2330 Single Ake 7x6 Galvanized Box Trailer 6.0 1320 PL 2330 Single Ake 7x6 Galvanized Box Trailer 6.0 1320 PL 2330 Single Ake 7x6 Galvanized Box Trailer 6.0 7.0 PL 2330 Missubisit i Alor Vital Generator 4.0 1.0 PL 2330 Missubisit i Alor Vitaler 6.0 7.0 PL 2330 Missubisit i Alor Vitaler 6.0 | 3734623 1 1 | _ | 110, | _ | ٦ | 23303 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| 23305 Dunlife DICURSES Generator 4.0 1080 23346 Suhlife ID CURSES Generator 4.0 7.0 23348 Box Trailer 6.0 13.20 20363 Box Trailer 6.0 13.20 20369 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 20399 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 20300 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 21400 Single Axle 7x6 Galvanized Box Trailer 6.0 13.20 21414 Missubsin Pajero GLX 4x4 Wagon 3.0 5.70 2150 Sinl Ode Chainsaw 3.0 5.70 23306 Husquena 8c Chainsaw 3.0 5.70 23307 Sinl Ode Chainsaw 3.0 5.70 23308 Missubsin McC1101 Generator 4.0 10.80 23307 Sinl Axin McC1101 Generator 4.0 10.80 23308 Dunitle DIGL Axin Xx6 Galvanized Box Trailer 6.0 11.32 23309 Box Trailer 6.0 | 3734624 1 1 | _ | 1101 | | Z | 23304 | Dunlite UB3 Generator | 4.0 | | | 10.80 | 10.80 |
| PL 23309 Stihl HTIOT Pole Saw 4.0 7.60 PL 23449 Boar Trailer 6.0 13.20 PL 23449 Boar Trailer 6.0 13.20 PL 20364 Pig Trailer 6.0 13.20 PL 20369 Pig Trailer 6.0 13.20 PL 20340 Single Akte 7xG alvanized Box Trailer 6.0 13.20 PL 20400 Single Akte 7xG alvanized Box Trailer 6.0 13.20 PL 23400 Sin Ind Go Chainsaw 3.0 7.0 PL 23307 Sin Ind Go Chainsaw 3.0 5.70 PL 23307 Missubsin McC1101 Generator 4.0 10.80 PL 23308 Missubsin McC1101 Generator 4.0 10.80 | 3734625 1 1 | _ | 1101 | | Ы | 23305 | Dunlite DGUH5S2 Generator | 4.0 | | | 10.80 | 10.80 |
| 2314B Box Trailer 6.0 13.20 20364 Box Trailer 6.0 13.20 20364 Box Trailer 6.0 13.20 20369 Single Axler 7x5 Galvanized Box Trailer 6.0 13.20 20340 Single Axler 7x5 Galvanized Box Trailer 6.0 13.20 23150 Tandem Trailer 6.0 13.20 2316 Axler 7x5 Galvanized Box Trailer 6.0 13.20 2316 Axler 7x5 Galvanized Box Trailer 6.0 13.20 2316 Shin Oxfor Christaw 3.0 5.70 2307 Shin Oxfor Christaw 3.0 5.70 2330 Missubish McC1101 Generator 4.0 10.80 2330 Cenalie GBZDOG Generator 4.0 10.80 2330 Cenalie CBZDOG Generator 4.0 10.80 2330 Dunite DGUHSS2 Generator 4.0 10.80 2330 Dunite DGUHSS2 Generator 4.0 10.80 2330 Box Trailer 6.0 13.20 23304 | 34 3734626 1 1101 | _ | 1101 | | Ч | 23309 | Stihl HT101 Pole Saw | 4.0 | | | 7.60 | 7.60 |
| 23149 Boat Trailer 6.0 13.20 203863 Pig Trailer 6.0 13.20 20389 Pig Trailer 6.0 13.20 20399 Single Akte 7x5 Galvanized Box Trailer 6.0 13.20 20400 Single Akte 7x5 Galvanized Box Trailer 6.0 13.20 21515 Tandem Trailer 6.0 13.20 1114 Misubshi Pajero GLX 4x4 Wagon 2.0 4.0 23306 Shill Qac Chainsaw 3.0 5.70 23307 Shill Qac Chainsaw 3.0 5.70 23308 Husqvama 85 Chainsaw 3.0 5.70 23307 Shill Qac Chainsaw 3.0 5.70 23308 Husqvama 85 Chainsaw 3.0 5.70 23307 Shill Qac Chainsaw 4.0 10.80 23308 Misubshi MGC1101 Generator 4.0 10.80 23301 Dunitle DGLHGSZ Generator 4.0 10.80 23302 Generitle GBOX Generator 4.0 10.80 23303 Box | 3734796 1 1101 | _ | 1101 | | Ы | 23148 | Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 20363 Box Trailer 6.0 13.20 20364 Righ Axle Tx5 Galvanized Box Trailer 6.0 13.20 20369 Single Axle Tx5 Galvanized Box Trailer 6.0 13.20 20400 Single Axle Tx5 Galvanized Box Trailer 6.0 13.20 23150 Tandem Trailer 17.0 78.88.80 1114 Mitsubish Pajero GLX 4x4 Wagon 2.0 49.88 23306 Stihl O46 Chainsaw 3.0 5.70 23307 Stihl O46 Chainsaw 3.0 5.70 23308 Mitsubish MoC1101 Generator 4.0 10.80 23309 Mitsubish MoC1101 Generator 4.0 10.80 23301 Mitsubish MoC1101 Generator 4.0 10.80 23302 Johnife L98 Sequerator 4.0 10.80 23304 Dunlie DGUHAS2 Generator 4.0 10.80 23304 Dunlie DGUHAS2 Generator 4.0 10.80 23304 Dunlie DGUHAS2 Generator 4.0 10.80 23304 Box Trailer 6.0 1.3 | 3734797 1 1 | _ | 1101 | | Ы | 23149 | Boat Trailer | 0.9 | | | 13.20 | 13.20 |
| 20364 Pig Trailer 13.20 20399 Single Axle Tx5 Galvanized Box Trailer 6.0 13.20 20400 Single Axle Tx5 Galvanized Box Trailer 6.0 13.20 23150 Tandem Trailer 17.0 37.40 1114 Horizon 4 6m V Hull Boat + Honda 50hp Boat Motor 2.0 78.80 23306 Shihl Oge Chainsaw 3.0 5.70 23307 Missubish McC1101 Generator 4.0 10.80 23308 Husyaman 85 Chainsaw 3.0 5.70 23309 Husyaman 85 Chainsaw 3.0 5.70 23300 Missubish McC1101 Generator 4.0 10.80 23302 Generator 4.0 10.80 23303 John the DGL HSS Generator 4.0 10.80 23304 Dunitle UB3 Generator 4.0 10.80 23305 Dunitle UB Generator 4.0 10.80 23304 Dunitle UB Generator 4.0 10.80 23305 Dunitle UB Generator 4.0 10.80 23305< | 3734798 1 1101 | _ | 1101 | | Ч | 20363 | Box Trailer | 0.9 | | | 13.20 | 13.20 |
| 20389 Single Axle Tx5 Galvanized Box Trailer 6.0 13.20 20400 Single Axle Tx5 Galvanized Box Trailer 17.0 13.20 23150 Hontzon Haller 17.0 778.80 1114 Misubishi Pajero GLX 4x4 Wagon 2.0 49.80 23305 Sihih Oze Chainsaw 3.0 5.70 23307 Shih Oze Chainsaw 3.0 5.70 23308 Misubishi MGC1101 Generator 4.0 10.80 23309 Misubishi MGC1101 Generator 4.0 10.80 23304 Misubishi MGC1101 Generator 4.0 10.80 23305 Shih HT101 Pole Saw 4.0 10.80 23305 Shih HT101 Pole Saw 4.0 10.80 23309 Shih HT101 Pole Saw 4.0 10.80 23309 Shih HT101 Pole Saw 6.0 13.20 23309 Shih HT101 Pole Saw 6.0 13.20 23309 Shih HT301 Pole Saw 6.0 13.20 23309 Shih MARDARA Tx5 Galvanized Box Trailer 6.0 13.20 | 3734799 1 1 | 1 | 1101 | | Ч | 20364 | Pig Trailer | 0.0 | | | 13.20 | 13.20 |
| 20400 Single Axe 7x5 Galvanized Box Trailer 6.0 13.20 22160 Tandem Trailer 17.0 37.40 1114 Mistubish Tayler GLX 4x4 Wagon 2.0 49.80 1251 Horzon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 1251 Horzon 4.6m V Hull Boat + Honda 50hp Boat Motor 3.0 5.70 23307 Shih 1046 Chainsaw 3.0 5.70 23308 Husqvarna 85 Chainsaw 3.0 5.70 23309 Mistubish MGC110 Generator 4.0 10.80 23304 Mistubish MGC110 Generator 4.0 10.80 23304 Mistubish MGC110 Generator 4.0 10.80 23304 Dunitle DSU HSSZ Generator 4.0 10.80 23305 Sith H101 Pole Saw 6.0 13.20 23305 Sith H101 Pole Saw | 3734800 1 1 | _ | 1101 | | 占 | 20399 | | 0.9 | | | 13.20 | 13.20 |
| 23150 Tandem Trailer 37.40 1114 Mitsubishi Pajero GLX 4x4 Wagon 20 49.80 1251 Horizon 4.6m V Hull Boat + Honda Sühp Boat Motor 20 49.80 23306 Sithi Ode Chainsaw 30 5.70 23307 Sithi Ode Chainsaw 30 5.70 23308 Husqvama 8c Chainsaw 30 5.70 23300 Mitsubish MGC1101 Generator 40 10.80 23301 Mitsubish MGC1101 Generator 40 10.80 23302 Generatic GEZ000 Generator 40 10.80 23304 Dunlite UB3 Generator 40 10.80 23305 Dunlite DGUH5SZ Generator 40 10.80 23304 Dunlite DGUH5SZ Generator 40 10.80 23305 SIN H1710 Pole Saw 60 10.80 23304 Dunlite DGUH5SZ Generator 40 10.80 23305 SIN H1710 Pole Saw 60 10.80 23306 Box Trailer 60 13.20 23308 Box T | 3734801 1 1101 | _ | 1101 | | Ы | 20400 | | 0.9 | | | 13.20 | 13.20 |
| 1114 Mitsubisin Pajero CLX 4x4 Wagon 58.0 778.80 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 3.0 5.70 23306 Sihi 1026 Chanrisaw 3.0 5.70 23307 Sihi 1026 Chanrisaw 3.0 5.70 23308 Husqvarna 85 Chainsaw 4.0 4.0 23300 Mitsubish MGC1101 Generator 4.0 4.0 23301 Mitsubish MGC1101 Generator 4.0 4.0 23302 Cenalite GB2000 Generator 4.0 4.0 23303 Mitsubish MGC1101 Generator 4.0 4.0 23304 Dunlite DB1652 Generator 4.0 4.0 23305 Sith H17101 Pole Saw 6.0 4.0 23308 Sith H17101 Pole Saw 7.0 7.0 | 98 3734848 1 1101 | _ | 1101 | | Ч | 23150 | Tandem Trailer | 17.0 | | | 37.40 | 37.40 |
| 1251 Horizon 4 fan V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 23306 Sithi O26 Chainsaw 3.0 5.70 23308 Husqvama 85 Chainsaw 3.0 5.70 23300 Misubsish MC2T101 Generator 4.0 10.80 23302 Misubsish MC2T101 Generator 4.0 10.80 23303 Misubsish MC2T101 Generator 4.0 10.80 23304 Dunlite UBS Generator 4.0 10.80 23305 Sinh HT101 Pole Saw 4.0 10.80 23306 Dunlite UBS Generator 4.0 10.80 23309 Sinh HT101 Pole Saw 4.0 10.80 23309 Sinh HT101 Pole Saw 4.0 10.80 23309 Sinh HT101 Pole Saw 6.0 10.80 23309 Sinh HT101 Pole Saw 11.80 11.80 23309 Sinh HT101 Pole Saw 11.80 11.80 23309 Sinh HT101 Pole Saw 11.80 11.80 23300 Single Axle 7x5 Galvanized Box Trailer 6.0 11.80 </td <td>3734959 1 1</td> <td>_</td> <td>1101</td> <td></td> <td>Ч</td> <td>1114</td> <td>Mitsubishi Pajero GLX 4x4 Wagon</td> <td>58.0</td> <td></td> <td></td> <td>788.80</td> <td>788.80</td> | 3734959 1 1 | _ | 1101 | | Ч | 1114 | Mitsubishi Pajero GLX 4x4 Wagon | 58.0 | | | 788.80 | 788.80 |
| 23306 Shill O26 Chainsaw 3.0 5.70 23308 Husqarna 86 Chainsaw 3.0 5.70 23300 Mitsubishi MGC1101 Generator 4.0 10.80 23300 Mitsubishi MGC1101 Generator 4.0 10.80 23302 Genelle GB2000 Generator 4.0 10.80 23303 Mitsubishi MGC1101 Generator 4.0 10.80 23304 Dunlite DGUHSS Generator 4.0 10.80 23305 Dunlite DGUHSS Generator 4.0 10.80 23306 Shih HT101 Pole Saw 4.0 10.80 23309 Shih LT3 Fole Saw 6.0 10.80 23309 Shih LT Tailer 6.0 10.80 23309 Shin LA Tailer 6.0 10.80 20363 Box Trailer 6.0 13.20 20364 Poy Trailer 6.0 13.20 20363 Single Axle Tx5 Galvanized Box Trailer 6.0 13.20 20364 Divide Maior Trailer 6.0 13.20 20365 | 3794905 1 1 | _ | 1101 | | 占 | 1251 | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | | 49.80 | 49.80 |
| 23307 Sihi Jda Charansaw 3.0 5.70 23308 Husqvara Bo Chainsaw 3.0 5.70 23300 Misubishi McCr101 Generator 4.0 10.80 23301 Misubishi McCr101 Generator 4.0 10.80 23302 Genelle CB2000 Generator 4.0 10.80 23303 Misubishi MCCr101 Generator 4.0 10.80 23304 Dunlite UB3 Generator 4.0 10.80 23309 Dunlite DGUH5SZ Generator 4.0 10.80 23309 Sith HT101 Pole Saw 4.0 10.80 23309 Sith HT101 Pole Saw 6.0 13.20 23149 Box Trailer 6.0 13.20 23149 Box Trailer 6.0 13.20 20363 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 20364 Pig Trailer 6.0 13.20 20365 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 20364 Pig Trailer 6.0 13.20 20365 | 3795240 1 1 | - | 1101 | | 7 | 23306 | Stihl 026 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| 23308 Husqvarina 85 Chainsaw 23300 Mitsubishi MGC1101 Generator 4.0 10.80 23300 Mitsubishi MGC1101 Generator 4.0 10.80 23302 Genelite GB2000 Generator 4.0 10.80 23303 Mitsubishi MGC1101 Generator 4.0 10.80 23304 Dunlite DGUHSSZ Generator 4.0 10.80 23305 Stihl HT101 Pole Saw 4.0 10.80 23309 Stihl HT101 Pole Saw 4.0 7.60 23148 Box Trailer 6.0 13.20 23149 Box Trailer 6.0 13.20 20364 Pig Trailer 6.0 13.20 20364 Pig Trailer 6.0 13.20 20364 Pig Trailer 6.0 13.20 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 20400 Single Axle 7x6 | 3795241 1 1 | - - | 1101 | | d i | 23307 | Stihl 046 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23300 Mitsubsin MGC/101 Generator 4.0 10.80 PL 23303 Mitsubishi MGC/101 Generator 4.0 10.80 PL 23303 Mitsubishi MGC/101 Generator 4.0 10.80 PL 23303 Mitsubishi MGC/101 Generator 4.0 10.80 PL 23304 Dunlite DGUH5S2 Generator 4.0 10.80 PL 23305 Dunlite DGUH5S2 Generator 4.0 10.80 PL 23305 Sithi H7101 Pole Saw 4.0 7.60 PL 23305 Sithi H7101 Pole Saw 6.0 7.60 PL 23306 Sithi H7101 Pole Saw 13.20 PL 23348 Box Trailer 6.0 7.60 PL 20364 Pig Trailer 6.0 13.20 PL 20363 Box Trailer 6.0 13.20 PL 20364 Pig Trailer 13.20 13.20 PL 20365 Single Axle 7x6 Galvanized Box Trailer 17.0 13.20 PL <td>3795242 1 1</td> <td></td> <td>1101</td> <td></td> <td>굽 ;</td> <td>23308</td> <td>Husqvarna 85 Chainsaw</td> <td>3.0</td> <td></td> <td></td> <td>5.70</td> <td>5.70</td> | 3795242 1 1 | | 1101 | | 굽 ; | 23308 | Husqvarna 85 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23301 Milisubisini MidCiTiful Generator 4.0 10.80 PL 23302 Milisubisini MidCiTiful Generator 4.0 10.80 PL 23303 Milisubisini MGCTIful Generator 4.0 10.80 PL 23304 Dunlite DGUHSS2 Generator 4.0 10.80 PL 23309 Stihi HTfof Pole Saw 7.60 PL 23148 Box Trailer 6.0 13.20 PL 23149 Box Trailer 6.0 13.20 PL 20363 Box Trailer 6.0 13.20 PL 20364 Pig Trailer 6.0 13.20 PL 20364 Pig Trailer 6.0 13.20 PL 20364 Pig Trailer 6.0 13.20 PL 20369 Single Axie 7x5 Galvanized Box Trailer 6.0 13.20 PL 2316 Asia Pix Ax 4 Wagon 17.0 6.0 13.20 PL 2316 Asia Pix Ax 4 Wagon 23.0 23.0 23.0 23 | 3795521 1 1 | - , | 1101 | | 로 6 | 23300 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| PL 23302 Generated Sectors of Constraints 4.0 10.80 PL 23304 Dunitie DEGUH5S2 Generator 4.0 10.80 PL 23305 Dunitie DGUH5S2 Generator 4.0 10.80 PL 23309 Stihl HTT01 Pole Saw 7.60 PL 23149 Boar Trailer 6.0 13.20 PL 23149 Boar Trailer 6.0 13.20 PL 20363 Box Trailer 6.0 13.20 PL 20369 Single Axle Ax5 Galvanized Box Trailer 6.0 13.20 PL 20369 Single Axle Ax5 Galvanized Box Trailer 6.0 13.20 PL 20399 Single Axle Ax5 Galvanized Box Trailer 6.0 13.20 PL 20390 Sinhl Oxfe Axie Wagon 50.0 6.0 13.20 PL 23100 Sinhl Oxfe Chainsaw 5.0 6.0 2.0 4.0 PL 23306 Sihl Oxfe Chainsaw 5.0 6.0 5.70 PL 23307 <t< td=""><td>3/95522 1 1</td><td>- ,</td><td>7,</td><td>= ;</td><td>로 6</td><td>23301</td><td>Mitsubishi MGC1101 Generator</td><td>0.4</td><td></td><td></td><td>10.80</td><td>10.80</td></t<> | 3/95522 1 1 | - , | 7, | = ; | 로 6 | 23301 | Mitsubishi MGC1101 Generator | 0.4 | | | 10.80 | 10.80 |
| PL 23303 Mitsubishi MoC1101 Generator 4.0 10.80 PL 23304 Dunlite DGUHS2S Generator 4.0 7.60 PL 23309 Stihl HT101 Pole Saw 7.60 PL 23148 Boat Trailer 6.0 7.60 PL 23149 Boat Trailer 13.20 PL 23149 Boat Trailer 6.0 13.20 PL 20363 Boat Trailer 6.0 13.20 PL 20364 Pig Trailer 6.0 13.20 PL 20389 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20399 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20390 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 23400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 23400 Single Axle 7x4 Wagon 50.0 66.0 49.80 PL 134 Mitsubishi MGC1101 Generator 2.0 49.80 < | 3/95523 T | | - 7 | 5 6 | d 5 | 23302 | Genelite GBZUUU Generator | 0.4 | | | 10.80 | 10.80 |
| PL 23304 Dunitie UBS Generator 4.0 10.80 PL 23305 Dunite DGUH5S2 Generator 4.0 10.80 PL 23305 Dunite DGUH5S2 Generator 7.60 PL 23148 Box Trailer 7.60 PL 23149 Boat Trailer 13.20 PL 23149 Boat Trailer 13.20 PL 20363 Box Trailer 6.0 13.20 PL 20364 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 6.0 13.20 PL 2340 6.0 6.0 78.80 78.80 78.80 PL 2350 Sithl O26 Chainsaw 5.0 6.0 7.0 49.80 7.0 PL 23300 Mitsubishi MGC1101 Generator | 3/95524 1 1 | - , | Ξ; | 5 3 | ፈ ፣ | 23303 | Mitsubishi MGC1101 Generator | 0.4 | | | 10.80 | 10.80 |
| PL 23303 Dunitie Dounts2 Generator 4.0 10.80 PL 23308 Still H1101 Pole Saw 13.20 13.20 PL 23149 Boat Trailer 13.20 13.20 PL 20363 Box Trailer 6.0 13.20 PL 20364 Pig Trailer 13.20 PL 20390 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Toyota Hilux 4x4 Dual Cab Utility 50.0 58.0 PL 29 Toyota Hilux 4x4 Dual Cab Utility 58.0 78.80 PL 1114 Mitsubishi Pajero GLX 4x4 Wagon 57.0 49.80 PL 23306 Sithi Oxfe Chainsaw 5.70 PL 23307 Husqavaria 85 Chainsaw 5.70 | 3/95525 1 1 | | 1.0 | _ 5 | <u>ط</u> و | 23304 | Dunite UB3 Generator | 0.4 | | | 10.80 | 10.80 |
| PL 23309 Still IT IT IT OFF Data Saw 4.0 7.00 PL 23148 Box Trailer 6.0 13.20 13.20 PL 20363 Box Trailer 6.0 13.20 13.20 PL 20364 Pig Trailer 6.0 13.20 13.20 PL 20369 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 13.20 PL 23450 Tandem Trailer 6.0 13.20 13.20 PL 23506 Toycla Hilux 4x4 Dual Cab Utility 50.0 665.00 665.00 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 2.0 PL 23306 Sithi 026 Chainsaw 3.0 5.70 | 34 37.93326 1 110 34 34.03326 1 110 | | - 4 | - 2 | ۲ 5 | 23303 | Duffille Douboz Gereraldi | 0.4 | | | 10.00 | 10.00 |
| PL 20149 Book Trailer PL 20363 Book Trailer 6.0 13.20 PL 20364 Pig Trailer 6.0 13.20 PL 20369 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 23150 Tandem Trailer 6.0 13.20 PL 23160 Toyota Hilux 4x4 Dual Cab Utility 56.0 66.5.00 66.5.00 PL 1114 Mitsubishi Pajero GLX 4x4 Wagon 58.0 58.0 78.88 78.88 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 78.88 77.0 PL 23306 Stihl 046 Chainsaw 3.0 5.70 77.0 PL 23308 Husqvaram 85 Chainsaw 3.0 5.70 PL 23308 Mitsubishi MGC1101 Generator 4.0 4.0 PL 23301 Mitsubishi MGC1101 Generator 4.0 4.0 | 3705553 1 1 | | | = = | | 23.148 | Sollin III Tolle Gaw | | | | 13.20 | 13.20 |
| PL 23143 Botal Tailer PL 20363 Botal Tailer 13.20 PL 20364 Pig Trailer 13.20 PL 20399 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 6.0 13.20 PL 23150 Tandem Trailer 17.0 6.0 37.40 PL 23 Toyota Hilux 4x4 Dual Cab Utility 58.0 57.0 665.00 665.00 PL 29 Toyota Hilux 4x4 Dual Cab Utility 58.0 57.0 788.80 | 370EEE4 1 1 | | - 7 | 5 5 | | 20140 | | 9 0 | | | 12.50 | 12.20 |
| PL 20303 Down Trailer 13.20 PL 20384 Pig Trailer 6.0 13.20 PL 20389 Single Axle 7x5 Galvanized Box Trailer 13.20 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 17.0 13.20 PL 23150 Tandem Trailer 17.0 6.0 37.40 PL 23 Toylor Hilux 4x4 Dual Cab Utility 58.0 788.80 < | 3705555 7 705555 | | | | 2 5 | 20363 | Box Trailor |) (| | | 13.20 | 13.20 |
| PL 20304 Fig Faller PL 20399 Single Axle 7x5 Galvanized Box Trailer 13.20 PL 20400 Single Axle 7x5 Galvanized Box Trailer 13.20 PL 23150 Tandem Trailer 17.0 37.40 PL 23 Toyota Hilux 4x4 Dual Cab Utility 58.0 665.00 665.00 PL 23 Toyota Hilux 4x4 Wagon 788.80 788.80 788.80 788.80 PL 23306 Stihl 026 Chainsaw 3.0 5.70 5.70 PL 23307 Stihl 046 Chainsaw 5.70 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 5.70 PL 23308 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 4.0 10.80 | 2706666 1 1 | | | 5 5 | | 20303 | Dia Trailor |) (| | | 12.50 | 0.50 |
| PL 20359 Single Axie Tx5 Galvanized Box Trailer 13.20 PL 20400 Single Axie Tx5 Galvanized Box Trailer 13.20 PL 23150 Tandem Trailer 17.0 665.00 6 PL 23 Toyota Hilux 4x4 Dual Cab Utility 58.0 788.80 7 PL 114 Mitsubishi Pajero GLX 4x4 Wagon 788.80 7 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 5.70 PL 23306 Stihl 046 Chainsaw 5.70 5.70 PL 23307 Stihl 046 Chainsaw 5.70 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | 0000000 | | - 7 | 5 2 | ۲ . | 20304 | | 0.0 | | | 13.20 | 13.20 |
| PL 20400 Single Axie Tx3 Gardanized box Italier 10.20 PL 23150 Tandem Trailer 17.0 665.00 6 PL 114 Mitsubishi Pajero GLX 4x4 Wagon 788.80 7 | | | - 4 | 5 5 | ۲ 5 | 20399 | _ | 0.0 | | | 13.20 | 13.20 |
| PL 25 130 Influent Influent 17.0 57.40 665.00 6 PL 29 Toyota Hilux 4x4 Dual Cab Utility 50.0 665.00 6 PL 1251 Mitsubishi Pajero GLX 4x4 Wagon 788.80 788.80 788.80 PL 2336 Stihi Oxf Chainsaw 3.0 5.70 PL 23307 Stihi Oxf Chainsaw 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | 7 900000 | | - 4 | = 2 | ۲ ء | 22450 | | 0.0 | | | 13.20 | 13.20 |
| PL 29 Toyota Hilux 4x4 Dual Cab Dullity 50.0 665.00 PL 1114 Mitsubishi Pajero GLX 4x4 Wagon 788.80 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 PL 23306 Sthl O26 Chainsaw 3.0 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | 1 1 020020 | - , | _ , | = : | ۲ ة | 25 150 | Hariderii Irailer | 0.71 | | | 04.70 | 07.40 |
| PL 1114 Mitsubishi Pajero GLX 4x4 Wagon 788.80 PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 PL 23306 Sthl O26 Chainsaw 3.0 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | 3/958/5 1 1 | | 110 | Ξ. | ۲i | 58 | loyota Hilux 4x4 Dual Cab Utility | 90.0 | | | 00.699 | 00.599 |
| PL 1251 Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor 2.0 49.80 PL 23306 Stihl 026 Chainsaw 5.70 PL 23307 Stihl 046 Chainsaw 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | 3795916 1 1 | _ | _ | 5 | Ч | 1114 | Mitsubishi Pajero GLX 4x4 Wagon | 28.0 | | | 788.80 | 788.80 |
| PL 23306 Stihl 026 Chainsaw 5.70 PL 23307 Stihl 046 Chainsaw 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 10.80 1 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 1 PL 23302 Genelite GB2000 Generator 4.0 10.80 1 | 3822685 1 1 | _ | ` | 10 | 긥 | 1251 | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | | 49.80 | 49.80 |
| PL 23307 Stihl 046 Chainsaw 5.70 PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 1 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 1 PL 23302 Genelite GB2000 Generator 4.0 10.80 1 | | 3823022 1 | _ | 101 | Ч | 23306 | Stihl 026 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23308 Husqvarna 85 Chainsaw 5.70 PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 1 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 1 PL 23302 Genelite GB2000 Generator 4.0 10.80 1 | 31 3823023 1 1 | 3823023 1 1 | _ | 101 | Z | 23307 | Stihl 046 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23300 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | | 3823024 1 1 | _ | 101 | Ч | 23308 | Husqvarna 85 Chainsaw | 3.0 | | | 5.70 | 5.70 |
| PL 23301 Mitsubishi MGC1101 Generator 4.0 10.80 PL 23302 Genelite GB2000 Generator 4.0 10.80 | . 3825016 1 1 | 1 | | 0 | Ч | 23300 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| PL 23302 Genelite GB2000 Generator 10.80 | 3825017 1 1 | _ | _ | 01 | 占 | 23301 | Mitsubishi MGC1101 Generator | 4.0 | | | 10.80 | 10.80 |
| | 34 3825018 1 1 | <u>_</u> | _ | 101 | Ч | 23302 | Genelite GB2000 Generator | 4.0 | | | 10.80 | 10.80 |

| WO Ta | Task Trans Dte | Reference | Tran Num Lin | n Code | Mod | Account | Account Description Transaction Description | hrs/ Committed | Oncost Actual | Actual Value T | Total Value |
|-------|----------------|--------------|--------------|--------|----------|---------|---|----------------|---------------|----------------|-------------|
| 2200 | 1 13/01/11 | 134 | 3825019 | 1101 | <u>_</u> | 23303 | 101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 13/01/11 | 134 | 3825020 | 1101 | l L | 23304 | Dunlite UB3 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 13/01/11 | 134 | 3825021 | 1101 | | 23305 | Dunlite DGUH5S2 Generator | 0.4 | | 10.80 | 10.80 |
| 2200 | 1 13/01/11 | 134 | 3825022 | 1101 | | 23309 | Stihl HT101 Pole Saw | 0.4 | | 7.60 | 7.60 |
| 2200 | 1 13/01/11 | 115 | 3825092 | 1101 | | 23148 | Box Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 13/01/11 | 115 | 3825093 | 1101 | Ч | 23149 | Boat Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 13/01/11 | 115 | 3825094 | 1101 | l P | 20363 | Box Trailer | 6.0 | | 13.20 | 13.20 |
| 2200 | 1 13/01/11 | 115 | 3825095 | 1101 | _ | 20364 | | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 13/01/11 | 115 | 3825096 1 | 1101 | | 20399 | | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 13/01/11 | 115 | 3825097 | 1101 | I F | 20400 | Single Axle 7x5 Galvanized Box Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 13/01/11 | 86 | 3825510 1 | 1101 | | 23150 | Tandem Trailer | 17.0 | | 37.40 | 37.40 |
| 2200 | 1 13/01/11 | 35 | 3825691 1 | 1101 | Г | 29 | Toyota Hilux 4x4 Dual Cab Utility | 50.0 | 9 | 665.00 | 665.00 |
| 2200 | 1 13/01/11 | 66 | 3825868 1 | 1101 | I F | 1114 | | 58.0 | 7 | 788.80 | 788.80 |
| 2200 | 1 22/02/11 | 80 | 3984248 | 1101 | Г | 1251 | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | 49.80 | 49.80 |
| 2200 | 1 22/02/11 | 131 | 3984470 | 1101 | Г | 23306 | Stihl 026 Chainsaw | 3.0 | | 5.70 | 5.70 |
| 2200 | 1 22/02/11 | 131 | 3984471 | 1101 | Г | 23307 | Stihl 046 Chainsaw | 3.0 | | 5.70 | 5.70 |
| 2200 | 1 22/02/11 | 131 | 3984472 | 1101 | Г | 23308 | Husqvama 85 Chainsaw | 3.0 | | 5.70 | 5.70 |
| 2200 | 1 22/02/11 | 134 | 3984633 | 1101 | I F | 23300 | Mitsubishi MGC1101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 134 | 3984634 1 | 1101 | Д | 23301 | Mitsubishi MGC1101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 134 | 3984635 | 1101 | Ч | 23302 | Genelite GB2000 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 134 | 3984636 | 1101 | Ч | 23303 | Mitsubishi MGC1101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 134 | 3984637 | 1101 | Ч | 23304 | Dunlite UB3 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 134 | 3984638 | 1101 | Ч | 23305 | Dunlite DGUH5S2 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 134 | 3984639 | 1101 | Ч | 23309 | Stihl HT101 Pole Saw | 4.0 | | 7.60 | 7.60 |
| 2200 | 1 22/02/11 | 134 | 3984640 | 1101 | Ч | 23310 | Genelite GH2000 2.5 kVA Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 22/02/11 | 115 | 3984686 | 1101 | Ч | 23148 | Box Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 22/02/11 | 115 | 3984687 | 1101 | Ч | 23149 | Boat Trailer | 6.0 | | 13.20 | 13.20 |
| 2200 | 1 22/02/11 | 115 | 3984688 | 1101 | Г | 20363 | Box Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 22/02/11 | 115 | 3984689 | 1101 | Ч | 20364 | Pig Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 22/02/11 | 115 | 3984690 | 1101 | Ч | 20399 | Single Axle 7x5 Galvanized Box Trailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 22/02/11 | 115 | 3984691 1 | 1101 | Т | 20400 | Single Axle 7x5 Galvanized Box Trailer | 6.0 | | 13.20 | 13.20 |
| 2200 | 1 22/02/11 | 86 | 3984784 1 | 1101 | Т | 23150 | Tandem Trailer | 17.0 | | 37.40 | 37.40 |
| 2200 | 1 22/02/11 | 35 | 3984837 | 1101 | _ | 29 | Toyota Hilux 4x4 Dual Cab Utility | 20.0 | 9 | 665.00 | 00.599 |
| 2200 | 1 22/02/11 | 66 | 3984868 | 1101 | _ | 1114 | Mitsubishi Pajero GLX 4x4 Wagon | 58.0 | 7 | 788.80 | 788.80 |
| 2200 | 1 18/03/11 | 80 | 4053494 1 | 1101 | _ | 1251 | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | 49.80 | 49.80 |
| 2200 | 1 18/03/11 | 131 | 4053707 1 | 1101 | _ | 23306 | Stihl 026 Chainsaw | 3.0 | | 5.70 | 5.70 |
| 2200 | 1 18/03/11 | 131 | 4053708 | 1101 | _ | 23307 | Stihl 046 Chainsaw | 3.0 | | 5.70 | 5.70 |
| 2200 | 1 18/03/11 | 131 | 4053709 | 1101 | _ | 23308 | Husqvama 85 Chainsaw | 3.0 | | 5.70 | 5.70 |
| 2200 | 1 18/03/11 | 134 | 4053857 | 1101 | _ | 23300 | Mitsubishi MGC1101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 18/03/11 | 134 | 4053858 | 1101 | | 23301 | Mitsubishi MGC1101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 18/03/11 | 134 | 4053859 | 1101 | | 23302 | Genelite GBZ000 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 18/03/11 | 134 | 4053860 | 1101 | | 23303 | Mitsubishi MGC1101 Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 18/03/11 | 134 | 4053861 | 1011 | | 23304 | Dunlite UB3 Generator | 0.4 | | 10.80 | 10.80 |
| 2200 | 1 18/03/11 | 45. | 4053862 | | | 23305 | Dunlike DGUH35Z Generator | 0.4 | | 10.80 | 10.80 |
| 7200 | 1 18/03/11 | 134 | 4053863 | 1101 | | 23309 | Stini H1101 Pole Saw | 0.4 | | 7.60 | 7.60 |
| 2200 | 1 18/03/11 | 134 | 4053864 | 1101 | | 23310 | Genelite GH2000 2.5 KVA Generator | 4.0 | | 10.80 | 10.80 |
| 2200 | 1 18/03/11 | 115 | 4053889 | 1101 | | 23148 | Box Trailer | 0.0 | | 13.20 | 13.20 |
| 2200 | 1 18/03/11 | 115 | 4053890 | 1101 | | 23149 | Boat Irailer | 0.0 | | 13.20 | 13.20 |
| 2200 | 1 18/03/11 | 115 | 4053891 | 1101 | | 20363 | Box Irailer | 0.9 | | 13.20 | 13.20 |
| 2200 | 1 18/03/11 | υ υ | 4053892 | | 로 : | 20364 | Pig Trailer Single Avid 205 Coloniand Box Toxilor | 0.0 | | 13.20 | 13.20 |
| 2200 | 1 18/03/11 | | 4033093 | | | 20400 | Single Axle 7x5 Calvanized Box Trailer | 0.0 | | 13.20 | 13.20 |
| 2200 | 1 18/03/11 | - 80 - 80 | 4053034 | 100 | | 23150 | | 0.0 | | 37.40 | 37.40 |
| 2200 | 1 18/03/11 | 35 | 4054029 | 1101 | | 20 00 | Tovota Hilinx 4x4 Dual Cab Utility | 0.05 | · · | 665.00 | 665.00 |
| 2200 | 1 18/03/11 | 66 | 4054057 | 1101 | | 1114 | Miksubishi Pajero GIX 4x4 Wadon | 58.0 | 2 | 788.80 | 788.80 |
| 2200 | 1 20/04/11 | 80 | 4140739 | 1101 | | 1251 | Horizon 4.6m V Hull Boat + Honda 50hp Boat Motor | 2.0 | | 49.80 | 49.80 |
| | : ! | | | | | ! | | i | | | : |

| ue Total Value | 70 5.70 | | | _ | | | | | • | 00.7 | | | | | | | | | 30 788.80 | | | | | | | | | | | | 13.20 | | | | | | 30 / 60.00 | | | | | | | 10.80 | | | _ | | |
|-------------------------|--------------------|--------------------|---|------------------------------|------------------------------|---------------------------|------------------------------|-----------------------|---------------------------|-----------------------|------------------------------------|-----------------------------|-------------|-------------|--|---------------------------------------|----------------|-----------------------------------|---|---|--------------------|--|------------------------------|------------------------------|---------------------------|------------------------------|-----------------------|--|-----------------------------------|-------------|--------------|-----------------------------|--|--|----------------|-----------------------------------|---|--------------------|--------------------|-----------------------|------------------------------|------------------------------|---------------------------|-------------------------------|---|----------------------|-----------------------------------|-------------|--------------|
| Oncost Actual Value | 5.70 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 7.00 | 10.00 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 37.40 | 665.00 | 788.80 | 49.00 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 7.60 | 10.80 | 13.20 | 13.20 | 13.20 | 13.20 | 13.20 | 37.40 | 665.00 | 7 88.9U | 5.70 | 5.70 | 5.70 | 10.80 | 10.80 | 10.80 | 10.80 | 10.80 | 7.60 | 10.80 | 13.20 | 13 20 |
| Committed | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| hrs/ | 3.0 | 3.0 | o c | 0.5 | 0.4 | 4.0 | 4.0 | 4.0 | 0.4 | 0.4 | 0.4 | 0.0 | | 0.9 | 6.0 | 0.9 | 17.0 | 20.0 | 58.0 | 3.0 | 3.0 | 0.00 | 4.0 | 4.0 | 4.0 | 0.4 | 0.4 | 0.4 | 4.0 | 0.0 | 0.9 | 0.0 | 6.0 | 0.9 | 17.0 | 50.0 | 36.0 | 3.0 | 3.0 | 3.0 | 4.0 | 4.0 | 0.4 | 0.4 | 4.0 4.0 | 0. 1 4 | 4.0 | 0.9 | 0 8 |
| Transaction Description | | | | | | | | | | | | | | | <u>.</u> | <u>.</u> | | | , C C C C C C C C C C C C C C C C C C C | iip boat iviotol | | | | | | | | | | | | | - | - | | | hn Boat Motor | | | | | | | | | | | | |
| Account Description | Stihl 026 Chainsaw | Stihl 046 Chainsaw | Cilli Oto Oligilisaw Hisovarna 85 Chainsaw | Mitsuhishi MGC1101 Generator | Mitsubishi MGC1101 Generator | Genelite GB2000 Generator | Mitsubishi MGC1101 Generator | Dunlite UB3 Generator | Duniite DGUH5SZ Generator | Stini HT 101 Pole Saw | Genelite Grizuou z.3 kvA Generatur | box Italiei Doot Troilor | Box Trailer | Pio Trailer | Single Axle 7x5 Galvanized Box Trailer | Single Axle 7x5 Galvanized Box Traile | Tandem Trailer | Toyota Hilux 4x4 Dual Cab Utility | Mitsubishi Pajero GLX 4x4 Wagon | nolizoli 4.0111 V nuli boat + noliua 50 Stibl 026 Chainsaw | Stirl 046 Chainsaw | Cilli 040 Ollaliisaw Husayama 85 Chainsaw | Mitsubishi MGC1101 Generator | Mitsubishi MGC1101 Generator | Genelite GB2000 Generator | Mitsubishi MGC1101 Generator | Duniite UB3 Generator | Duffille DGOD3SZ Generator Stihl HT101 Pole Saw | Genelite GH2000 2.5 kVA Generator | Box Trailer | Boat Trailer | box I railel Pig Trailer | Single Axle 7x5 Galvanized Box Trailer | Single Axle 7x5 Galvanized Box Trailer | Tandem Trailer | Toyota Hilux 4x4 Dual Cab Utility | IMIISUDISIII FAJEIO GLA 4x4 WAYOII Horizon 4 6m V. Hill Boat + Honda 50hn Boat Motor | Stihl 026 Chainsaw | Stihl 046 Chainsaw | Husqvarna 85 Chainsaw | Mitsubishi MGC1101 Generator | Mitsubishi MGC1101 Generator | Genelite GBZ000 Generator | Milisubishi MGC1101 Generator | Dunlite DB3 Generator Dunlite DG11H5S2 Generator | Stihl HT101 Pole Saw | Genelite GH2000 2.5 kVA Generator | Box Trailer | Boat Trailer |
| Account | 23306 | | | | | 23302 | 23303 | 23304 | 23305 | | 23310 | | | | | 20400 | 23150 | . 59 | 1114 | 73306 | 23300 | 23308 | 23300 | 23301 | 23302 | 23303 | 23304 | 23309 | 23310 | 23148 | 23149 | | | | 23150 | 29 | 1251 | 23306 | 23307 | 23308 | | | 23302 | 23303 | 23304 23305 | 23309 | | | |
| Mod | Ч | <u> </u> | | | 1 1 | П | Ы | ᆸ | ٦ a | ┨ a | Z a | Z = | | | L | Ы | Ы | Ы | 굽 : | 1 a | 7 2 | | . പ | Ы | Ы | 굽 : | 귗 ā | ┨ ┨ ┃ | Ы | П | 굽 : | | . 4 | Ч | Ы | 굽 : | | . പ | Ч | Ч | ٦ i | 굽 ; | z : | 귗 ē | ┨ | | . 4 | Ы | ō |
| in Code | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | | | | 101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 7 | 7 | 1101 | 1101 | 1 1101 | 1101 | 1101 | | 1101 | 1 1101 | 1101 | 1101 | 101 | 1 1101 | 1 1101 | 1 1101 | 1 1101 | 1101 | 1 1101 | 1 1101 | 1 1101 | 1101 | 1101 | 1101 | | - 1 | 1101 | 1101 | 1 1101 | 1101 |
| Tran Num Lin | 4140943 | 4140944 | 4140945 | 4141129 | 4141131 | 4141132 | 4141133 | 4141134 | 4141135 | 4141130 | 4.41.137 | 4141211 | 4141213 | 4141214 | 4141215 | 4141216 | 4141262 | 4141313 | 4141334 1 | 4180860 | 4180870 | 4189871 | 4190014 | 4190015 | 4190016 | 4190017 | 4190018 | 4190019 | 4190021 | 4190044 | 4190045 1 | 4190046 | 4190048 | 4190049 | 4190090 | 4190136 | 4247297 | 4247498 | 4247499 | 4247500 | 4247684 | 4247685 | 424/686 | 424/08/ | 4247689 | 4247690 | 4247691 | 4247734 | , 357773K |
| Reference | 131 | 131 | 13.1 | 134 | 134 | 134 | 134 | 134 | 134 | 45.7 | 1.04 4.1 | 110 | 1.5 | 115 | 115 | 115 | 86 | 35 | oo o | 131 | 13.1 | 13.1 | 134 | 134 | 134 | 134 | 134 | 134 454 | 134 | 115 | 115 | 115 | 115 | 115 | 86 | 35 | . O | 131 | 131 | 131 | 134 | 134 | 134 | 134 | 134 | 134 | 134 | 115 | 115 |
| Dte | /11 | 4/11 | 4/11 | 4/11 | 20/04/11 | 4/11 | 20/04/11 | 20/04/11 | 20/04/11 | 1 / 1 / 2 | 20/04/11 | 20/04/11 | 20/04/11 | 4/11 | 20/04/11 | 20/04/11 | 20/04/11 | 20/04/11 | 20/04/11 | 18/05/11 | 10/03/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/02/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 18/05/11 | 15/06/11 | 15/06/11 | 15/06/11 | 15/06/11 | 15/06/11 | 15/06/11 | 5/06/11 | 15/06/11 | 15/06/11 | 15/06/11 | 15/06/11 | 15/06/11 | 15/06/11 |
| Task Trans Dte | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/04/11 | 1 20/0 | 1 20/04/11 | 1 20/0 | 1 20/0 | 7 20/0 | 707 | 1 20/0 | 707 | 1 20/0 | 1 20/04/11 | 1 20/0 | 1 20/0 | 1 20/0 | 1 20/ | 1 20/1 | - 1 0 7 7 8 | - 1 0 4 | | 1 18 | 1 18 | 1 18/ | 7 7 | - 4 | | 1 18 | 1 18/ | 7 4 | | . 1 | 1 18 | 1 18 | 7 4 | - 1 | 1 15 | 1 15 | 1 15 | 1 15/ | 1 15/ | 7 15/ | - 4 | 1 15/0 | 1 15/0 | 1 15/0 | 1 15/0 | 1 1511 |

| Total Value | 13.20 | 13.20 | 13.20 | 37.40 | 00:299 | 788.80 | 318 18 | 136.36 | 272.73 | -318.18 | 405.10 | -136.36 | 61.00 | 33.55 | 136.36 | 363.64 | -136.36 | 32.95 | 30.50 | -32.95 | 27.68 | -30.50 | 7.04 | -7.04 | 6.40 | -363.64 | 238.86 | 119.65 | 127.05 | 136.36 | 272.73 | 136.36 | -272.73 | 181.36 | 454.55 757.55 | 575.61 | 272.73 | 136.36 | -136.36 | 67.80 | 53.82 | 96.00 | 235.53 | 370.00 | -235.53 | 70.05 | 38.32 | 5.39 | 16.18 | 33.23 | 200.00 | 54.55 | 145.45 | 90.00 |
|-------------------------|-------------|--|--|----------------|------------|---------------------------------|--|----------------|-----------------------------|-----------------------|-----------------------|----------------|----------------|----------------|----------------|-----------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------------|-----------------------|------------------------------|------------------------------|----------------|----------------|----------------|----------------|----------------|-----------------------|-------------------|------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|----------------|------------------------------|------------------------------|--------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------|------------------------------------|------------------------|--------------|
| Actual Value | 13.20 | 13.20 | 13.20 | 37.40 | 00'599 | 788.80 | 8.8 | 00. | 00. | 00 | 0.0 | 00. | 00: | 00: | 00: | 00: | 00. | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00. | 00: | 00: | 00. | 00. 00. | 99. | 9. 8 | 9. 8 | 8. 8 | 8 8 | 00. | 00. | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00: | 00. | 00. | 00. | 00. |
| Oncost | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Committed | | | | | | 1 | 47.50 318.18 | 136.36 | 272.73 | -318.18 | 405.10 | -136.36 | 61.00 | 33.55 | 136.36 | 363.64 | -136.36 | 32.95 | 30.50 | -32.95 | 22.68 | -30.50 | 7.04 | -7.04 | 6.40 | -363.64 | 238.86 | 119.65 | 127.05 | 136.36 | 272.73 | 136.36 | -272.73 | 181.36 | 454.55 757.55 | 575.61 | 272.73 | 136.36 | -136.36 | 67.80 | 53.82 | 96.00 | 235.53 | 370.00 | -235.53 | 70.05 | 38.32 | 5.39 | 16.18 | 33.23 | 200.00 | 54.55 | 145.45 | 90.00 |
| hrs/ | 0.9 | 0.9 | 0.9 | 17.0 | 20.0 | 58.0 | 1.0 | 0:1 | 1.0 | -1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 | 1.0 | -1.0 | 1.0 | -1.0 | 1.0 | -1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 0. 6 | 0. 6 | 5.7 | 0.1 | 1.0 | -1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 0.0 | 1.0 | 0.1 |
| Transaction Description | | er | er | | | - | Power Supply | Power Supply | Power Supply | Power Supply | | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply |
| Account Description | Pig Trailer | Single Axle 7x5 Galvanized Box Trailer | Single Axle 7x5 Galvanized Box Trailer | Tandem Trailer | | Mitsubishi Pajero GLX 4x4 Wagon | Rolan & District Electrical Gin Gin Ouality Meats | Gin Gin Bakery | Kolan & District Electrical | Gin Gin Quality Meats | Gin Gin Quality Meats | Gin Gin Bakery | Gin Gin Bakery | Gin Gin Bakery | Gin Gin Bakery | Gin Gin Quality Meats | Gin Gin Bakery | Gin Gin Quality Meats | Gin Gin Quality Meats | Ace Hardware Gin Gin Pty Ltd | Ace Hardware Gin Gin Pty Ltd | Midtown Bistro | Midtown Bistro | Gin Gin Bakery | Midtown Bistro | Midtown Bistro | Active Lock & Key | Active Lock & Key | Industroaujo Old | Trading as Supa IGA Gin Gin | Midtown Bistro | Ace Hardware Gin Gin Pty Ltd | Vic Vysma Electronic Repairs | | Ace Hardware Gin Gin Pty Ltd | Industroquip Qld | Printer Cartridge Services Pty Ltd | Battery Barn Bundaberg | Officeworks |
| Account | 20364 | 20399 | 20400 | 23150 | 29 | 1114 | 3690 | 1390 | 3602 | 3690 | 3690 | 1390 | 1390 | 1390 | 1390 | 3690 | 1390 | 1390 | 1390 | 1390 | 1390 | 1390 | 1390 | 1390 | 1390 | 3690 | 3690 | 3383 | 3383 | 4497 | 4497 | 1390 | 4497 | 4497 | 5 5 5 7 8 | 4 6 | 130 | 5021 | 5021 | 5021 | 5021 | 4497 | 3383 | 3372 | 3383 | 3383 | 3383 | 3383 | 3383 | 3383 | 130 | 228 | 212 | 3029 |
| | Д | Ы | Ы | Ы | Ы | ᆸ | 2 = | | PU | PU | PU | PU | PO | P | PU | PU | | PO | PO | PU | PO | P | PO | P | PU | PO | | | | <u>P</u> : | P : | | | 2 = | | | | Ы | P | Ы | Ы | | | | | | | | | P | <u>P</u> : | D | P 5 | 5 |
| | 1101 | 1101 | 1101 | 1101 | 1101 | 1101 | 1401 | 1401 | 1401 | 1403 | 1403 | 1403 | 1403 | 1403 | 1401 | 1401 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1401 | 1401 | 1401 | 1401 | 1401 | 1403 | 1403 | 1401 | 1403 | 1401 | 1401 | 1403 | 1403 | 1403 | 1401 | 1401 | 1401 | 1403 | 1403 | 1403 | 1403 | 1403 | 1403 | 1401 | 1401 | 1401 | 1041 |
| Tran Num Lin | 4247737 | 4247738 | 4247739 | 4247807 | 4247882 | 4247903 | 3385294 | 3385296 | 3385300 | 3453036 | 3453038 | 3635741 | 3635742 | 3635743 | 3399036 | 3399262 | 3451414 | 3451416 | 3451887 | 3452053 | 3452055 | 3452141 | 3452142 | 3452328 | 3452330 | 3453311 | 3453312 | 3412790 | 3413466 | 3453649 | 3453664 | 3453673 | 3518350 | 3518351 | 3527668 | 3547715 | 3552689 | 3660478 | 3687719 | 3687720 | 3687721 | 3663642 | 3663644 | 3663675 | 3688379 | 3688380 | 3688384 | 3688386 | 3688387 | 3688388 | 3688656 | 3741696 | 3742259 | 3/40400 |
| Reference | 115 | 115 | 115 | 86 | 35 | 99 | 179278 | 179279 | 179281 | 179278 | 179278 | 179279 | 179279 | 179279 | 180062 | 180064 | 180062 | 180062 | 180062 | 180062 | 180062 | 180062 | 180062 | 180062 | 180062 | 180064 | 180064 | 181197 | 181224 | 181799 | 181802 | 181803 | 181802 | 181802 | 182971 | 182971 | 184312 | 188354 | 188354 | 188354 | 188354 | 188657 | 188658 | 188663 | 188658 | 188658 | 188658 | 188658 | 188658 | 188658 | 190014 | 193316 | 193332 | 193490 |
| Task Trans Dte | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/06/11 | 1 15/07/10 | 1 15/07/10 | 1 15/07/10 | 1 15/07/10 | 1 15/07/10 | 1 15/07/10 | 1 15/07/10 | 1 15/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 22/07/10 | 1 03/08/10 | 1 03/08/10 | 1 10/08/10 | 1 10/08/10 | 1 10/08/10 | 1 10/08/10 | 1 10/08/10 | 1 19/08/10 | 1 19/08/10 | 1 31/08/10 | 1 08/10/10 | 1 08/10/10 | 1 08/10/10 | 1 08/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 12/10/10 | 1 26/10/10 | 1 23/11/10 | 1 23/11/10 | 1 24/11/10 |
| | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 7700 |

| loial value | 180.91 | -90.00 | 180.91 | -180.91 | 114.55 | 68.18 | 136.36 | 454.55 | 59.09 | 318.18 | -68.18 | 15.64 | 26.98 | -454.55 | 126.91 | 122.65 | 318.18 | 52.73 | 36.36 | 159.09 | 31.82 | 3363.64 | -159.09 | 158.09 | 85.27 | 105.68 | -85.27 | 85.27 | 84.88 | 162.91 | 168.73 | 104.73 | 137.54 | 35.95 | -137.54 | 113.10 | -35.05 | 5.20 | 30.75 | 90.91 | 67.27 | 80.91 | 68.18 | 90.91 | 90.91 | -68.18 | 18.18 | 20.00 | 363.64 | 105.68 | -90.91 | 56.27 19.6E | 18.65 | 39.95 |
|---|-------------------|--------------|--------------|--------------|------------------------------|-----------------------------|-----------------------|----------------------|--|---------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------|----------------------|------------------------------|------------------------------|------------------------------------|--------------------|----------------|--------------------|---|----------------|----------------|----------------|--------------------|----------------|----------------|-----------------------|----------------|----------------|--------------|--------------|-------------------------|--------------|-----------------------------|-----------------------------|--------------|-----------------------------|----------------|------------------------------|-------------------------|-----------------------------|----------------|-----------------------|-----------------------------|-----------------------------|-----------------------------|-----------------|--------------------|----------------|----------------|--------------------------------------|------------------------|
| Actual value | 00. | 00. | 00. | 00. | 00. | 00: | 00. | 00. | 00. | 00. | 00. | 00: | 00: | 00: | 00. | 00: | 00. | 00: | 00. | 00: | 00. | 00: | 00: | 00: | 00. | 00: | 00: | 00: | 00: | 00: | 00. | 00. | 00: | 00. | 8. 8 | 8. 8 | 8. 8 | 8 0 | 00. | 00: | 00: | 00. | 00: | 00: | 00: | 00. | 00. | 00. | .00 .00 | 00. | 00. | .00 12.06 | 12.95 | .20 26.99 |
| Olicosi | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 | 0.70 | 12.96 |
| Committed | 180.91 | -90.00 | 180.91 | -180.91 | 114.55 | 68.18 | 136.36 | 454.55 | 59.09 | 318.18 | -68.18 | 15.64 | 26.98 | -454.55 | 126.91 | 122.65 | 318.18 | 52.73 | 36.36 | 159.09 | 31.82 | 3363.64 | -159.09 | 158.09 | 85.27 | 105.68 | -85.27 | 85.27 | 84.88 | 162.91 | 168.73 | 104.73 | 137.54 | 35.95 | -137.54 | 113.10 | -35.95 | 5.20 | 30.75 | 90.91 | 67.27 | 80.91 | 68.18 | 90.91 | 90.91 | -68.18 | 18.18 | 20.00 | 363.64 | 105.68 | -90.91 | 56.27 | | |
| 18 | - <i>4</i> O O | 0.1- | 1.0 | -1.0 | 1.0 | 1.0 | 0.1 | 0.1 | 0.0 | 1.0 | -1.0 | 1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 173.9 | 1.0 | 1.0 | -1.0 | 93.8 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 0.1- | | 5. 5. | 0.1 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 1.0 | 1.0 | 1.0 | 1.0 | -1.0 | 61.9 | υ | 1.0 |
| Tansaction Description | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | c Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Power Supply | Ordinary | Allowance Ordinary |
| Account Description | Officerorials | Officeworks | Officeworks | Officeworks | Ace Hardware Gin Gin Pty Ltd | Trading as Supa IGA Gin Gin | BCF Australia Pty Ltd | Bundaberg Marineland | Bundaberg Chainsaw & Mower Servic Power Supply | Cartridge World Bundaberg | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Bundaberg Marineland | Bundaberg Marineland | Ace Hardware Gin Gin Pty Ltd | Bundaberg Discount Furniture | Printer Cartridge Services Pty Ltd | Haymans Electrical | Midtown Bistro | Haymans Electrical | The Attic Used Office Home Furniture Power Supply | Midtown Bistro | Midtown Bistro | Midtown Bistro | Gin Gin Newsagency | Midtown Bistro | Midtown Bistro | Gin Gin Quality Meats | Midtown Bistro | Midtown Bistro | (| | Trading as Supa IGA Gin | | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | | Trading as Supa IGA Gin Gin | Midtown Bistro | Ace Hardware Gin Gin Pty Ltd | Battery World Bundaberg | Trading as Supa IGA Gin Gin | Midtown Bistro | Gin Gin Quality Meats | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Trading as Supa IGA Gin Gin | Midcor Plumbing | Gin Gin Newsagency | Midtown Bistro | Midtown Bistro | P J Jones D I Jones | P J Jones P J Jones |
| 0000 | 3620 | 3629 | 3629 | 3629 | 3383 | 5021 | 4/41 | 3694 | 305 | 106 | 5021 | 5021 | 5021 | 3694 | 3694 | 3383 | 2587 | 228 | 119 | 5340 | 119 | 52 | 5340 | 5340 | 5340 | 3445 | 5340 | 5340 | 3690 | 5340 | 5340 | 5340 | 5021 | 5021 | 5021 | 5021 | 502 | 5021 | 5021 | 5340 | 3383 | 2304 | 5021 | 5340 | 3690 | 5021 | 5021 | 5021 | 3763 | 3445 | 5340 | 5340 | 3028 | 3028 |
| 200 | 1403 PU | | | | | | | | | | | | | | 1 1403 PU | | | | 1 1401 PU | 1 1401 PU | 1 1401 PU | 1 1401 PU | 1 1403 PU | 1 1403 PU | 1 1401 PU | 1 1401 PU | 1 1403 PU | | | | | | | | | 1 1403 PU | | | 1 1403 PU | | 1 1401 PU | | | | | | | | | | | | 361 1501 PY 578 1502 PV | 1501 |
| טאניאלנט א | 3/3/13/ | 3/5/154 | 3757155 | 3757153 | 3780537 | 3780599 | 3803788 | 3825690 | 3855621 | 3855647 | 3980245 | 3980246 | 3980247 | 3962252 | 3962253 | 3985972 | 3994453 | 4054754 | 4054767 | 4054773 | 4066982 | 4093377 | 4120961 | 4120962 | 4121430 | 4121445 | 4156027 | 4156028 | 4190888 | 4190892 | 4190899 | 4190904 | 4190916 | 4190924 | 4217360 | 4217361 | 4217302 | 4217373 | 4217375 | 4197995 | 4221630 | 4221631 | 4221633 | 4221635 | 4221636 | 4248926 | 4248927 | 4248930 | 4245516 | 4246163 | 4247026 | 4247027 | 3370816 | 3796895 |
| 400400 | 193490 | 193490 | 193496 | 193496 | 195432 | 195433 | 196823 | 198023 | 791.007 | 200169 | 195433 | 195433 | 195433 | 198023 | 198023 | 203044 | 203586 | 206486 | 206488 | 206490 | 207167 | 208059 | 206490 | 206490 | 209927 | 209928 | 209927 | 209927 | 213887 | 213889 | 213890 | 213891 | 213894 | 213896 | 213894 | 213894 | 213896 | 213896 | 213896 | 214381 | 215685 | 215686 | 215688 | 215689 | 215690 | 215688 | 215688 | 215688 | 217169 | 217217 | 215689 | 215689 | PY01-01-00003028 PY01-01-00003028 | PY01-13-00003028 |
| 200000000000000000000000000000000000000 | 1 24/11/10 | 1 24/11/10 | 1 24/11/10 | 1 01/12/10 | 1 13/12/10 | 1 13/12/10 | 1 23/12/10 | 1 13/01/11 | 1 01/02/11 | 1 01/02/11 | 1 01/02/11 | 1 01/02/11 | 1 01/02/11 | 1 14/02/11 | 1 14/02/11 | 1 22/02/11 | 1 25/02/11 | 1 18/03/11 | 1 18/03/11 | 1 18/03/11 | 1 23/03/11 | 1 30/03/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 12/04/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 18/05/11 | 1 20/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 31/05/11 | 1 14/06/11 | 1 14/06/11 | 1 15/06/11 | 1 15/06/11 | 1 02/07/10 | 1 10/12/10 |
| | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 | 2200 |

| Total Value | .78 | 19.97 | .38 |
|-------------------------|---------------------|--------------------------------------|--------------------------------------|
| Actual Value | .53 | 13.49 | .26 |
| Oncost | 0.25 | 6.48 | 0.12 |
| Committed | | | |
| hrs/ | | 5. | |
| Transaction Description | Allowance | Ordinary | Allowance |
| Account Description | P J Jones | P J Jones | P J Jones |
| Account | 3028 | 82 | 28 |
| þ | | | |
| code Mod | ЬУ | ЬΥ | ΡY |
| | ΡY | ЬΥ | ΡY |
| | ЬУ | 4005435 273 1501 PY | 4005435 540 1502 PY |
| Tran Num Lin Code | 3796895 550 1502 PY | PY01-18-00003028 4005435 273 1501 PY | PY01-18-00003028 4005435 540 1502 PY |

| Total Value | 00: | 980.20 | -980.20 | 135.52 | 363.64 | -363.64 | 980.20 | 62 70 |
|-------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------|---------------------------|---------------------------|---------------------------|-----------------|
| Actual Value | 980.20 | 980.20 | -980.20 | 123.20 | 00: | 00. | 00: | 43.54 |
| Oncost | | | | 12.32 | | | | 10 16 |
| Committed | -980.20 | | | | 363.64 | -363.64 | 980.20 | |
| hrs/ | | 1.0 | 1.0 | 4.0 | 1.0 | -1.0 | 1.0 | 000 |
| Transaction Description | Temp Repair, Supply & Fit New | Temp Repair, Supply & Fit New | Temp Repair, Supply & Fit New | | Power Supply | Power Supply | Power Supply | Ordinary |
| Account Description | G.A. Wilson & K.M. Weller | G.A. Wilson & K.M. Weller | G.A. Wilson & K.M. Weller | Fuel Container 20 Litre | G.A. Wilson & K.M. Weller | G.A. Wilson & K.M. Weller | G.A. Wilson & K.M. Weller | S A Frost |
| Account | 3683.01 | 3683.01 | 3683.01 | 1967.0001 | 3683 | 3683 | 3683 | 47 |
| Mod | Αb | AP | AP | ೦ | В | PU | Ы | Δ |
| Code | 1410 | 201 | 1412 | 701 | 1401 | 1403 | 1403 | 219 1501 |
| n Lin | _ | က | 2 | _ | _ | _ | _ | 210 |
| Tran Nur | 3227139 | 3231651 | 3231651 5 1412 | 3180009 | 2952160 | 3226889 | 3226890 | |
| Reference | 127500 | 93 | 93 | 11316 | 160259 | 160259 | 160259 | DV01-12-0000017 |
| s Dte | 1 19/04/10 | 1 20/04/10 | 1 20/04/10 | 1 23/03/10 | 1 13/01/10 | 1 19/04/10 | 1 19/04/10 | 1 30/11/09 |
| WO Task Trans Dte | | | | | | | | |

| WO Task Trans Dte Reference | Tran Num Lin Code Mod Account | Account Description | Transaction Description | hrs/ | Committed | Oncost | Actual Value | Total Value |
|-----------------------------|-------------------------------|-----------------------------|-------------------------|------|-----------|--------|--------------|-------------|
| 2201 1 27/05/11 215212 | 4213807 1 1401 PU 3602 | Kolan & District Electrical | Power Supply | 1.0 | 181.82 | | 00. | 181.82 |

| al Value | 318.18 |
|-------------------------|----------------------------|
| Actua | |
| Oncost | |
| Committed | |
| hrs/ | |
| Transaction Description | |
| Account Description | Bundaberg Regional Council |
| Account | 17.01 |
| Mod | AP |
| n Code | 201 |
| Tran Num Lin | 3313879 2 |
| Reference | 280510 |
| WO Task Trans Dte | 1 07/06/10 |
| 9 | 2367 |



Position Description

Part 1 - Role Particulars

| Job Title: | Local Controller – State Emergency Services (Bundaberg) |
|--|---|
| Classification Level: | Level 5 |
| Date prepared: | 19 th September, 2008 |
| Role Purpose: | The focus of this position is to manage the Bundaberg area local Volunteer Unit of the State Emergency Services (SES) with the frameworks of the Disaster Management Act 2004 and the policies and directions of the Local Government and the Director of the State Emergency Service as provided for in the Disaster Management Act and Council Policy |
| | The Controller is responsible to Bundaberg Regional Council for the Bundaberg, Moore Park, Burnett Heads, Bargara, Innes Park, Elliott Heads, South Kolan & Yandaran Units. |
| 2 | The incumbent is required to work a notional 36¼ hours per week however, due to the nature of the position, work may be required to undertaken outside of normal working hours and therefore application of time management skills will be required. The incumbent would be responsible for a vehicle and have restricted private use of that vehicle. |
| Reports To: | Director Community & Cultural Services |
| 1 | This position also has a functional working relationship with the Local Controller – Gin Gin Local Controller – Childers Community & Cultural Services Staff. |
| Roles Reporting To This: | Training and supervision of volunteers SES members and other volunteers in Disaster Management and incident related roles Represent the SES in the Local Disaster Management Group |
| Wash. | Represent the SES III the Escal Bloaster Flamagement Cro-p |
| Key Relationships/Interactions (Internal and external) | Departmental Director Other Council Staff EMQ Contractors Government Departments SES Volunteers |
| Decision Making Authority: | Within delegated authority and in accordance with Council |



t-.

| 110 | Policies. | |
|-----|-----------|--|
| | | |



Part 2,- Person Specification

Qualifications and Experience expected

- · Qualifications/experience in Disaster/Emergency Management is necessary
- Appropriate licences, certificates in relation to operations of Emergency Services Vehicles and/or Plant
- Demonstrated high level ability to build relationships with volunteers & external brganisations.
- Demonstrated exceptional time management principles that can be used to manage outcomes
- 'C' class drivers licence is essential
- · Blue Card is essential

Technical skills and abilities

- A sound disciplined knowledge of or the ability to rapidly acquire an understanding of the Oueensland Disaster Management system
- Sound disciplined knowledge or the ability to rapidly acquire knowledge in the applications of Council work practices, policies, procedures and guidelines is desirable
- Demonstrated high level of interpersonal, oral and written communication skills, with the ability to consult, communicate and problem solve effectively within a multidisciplinary environment.
- Sound disciplined knowledge and understanding of the ethos of volunteers and voluntary organizations is essential
- The ability to manage high pressure situations under operational conditions that require accuracy and judgement and high level or problem solving skills

Part 3 - Selection Criteria

- Demonstrated high level ability to manage and mentor Local Volunteers Units of the State emergency Services within the framework of the Disaster Management Act 2004.
- Demonstrated high level skill & knowledge appropriate to the delivery of Emergency Services & Disaster Management practices & procedures
- Demonstrated high level ability in work independently or in a team in a professional and
 positive manner with the ability to be tactful, discrete and maintain confidentiality when
 dealing with matters of a sensitive nature.
- 4. Demonstrated high level ability to prioritise tasks, meet deadlines and workflows utilising a high level of initiative
- Very high level of interpersonal skills with a demonstrated ability to communicate effectively and present a customer focussed approach to people at all levels within the public and private sectors.
- 6. High level of demonstrated supervisory skills in a multidiscipline environment.



Part 4 - Role Clarity

Role Clarity Statement

| Key Result Āreas (Areas of Responsibility and Accountability) | Major Tasks |
|---|---|
| Duties | Management and administration of the Units of the State Emergency Service in compliance with established instructions, directives and policies Financial management of the Unit Maintenance and security of equipment on issue or loan to the unit Manage the local SES response to disaster and incident support Co-ordination of community resources and the involvement of volunteers and voluntary groups in relation to disaster management arrangements Liaise with, and facilitate requests, recommendations and procedures of the Emergency Management Queensland (EMQ). Liaise and assist in matters relating to the operations of the Units with other agencies including Emergency Services Other duties in relating to SES matters as required |
| Communication / Interpersonal Skills | Communicate with team members; other supervisors, other Council staff; contractors; government departments and ratepayers Work as part of a team supporting fellow workers to work effectively to achieve team objectives Undertake public relations and education programmes at local community level |
| Behaviours | Project and promote the image of Council as being efficient, courteous and customer based-focus. Effectively communicate with different levels of the organisation from Mayor, Councillors, Directors, team members to operational staff and the public. |

Page 3 of 5



General

In order to enable a sustained systemic improvement to our delivery of products and service, Bundaberg Regional Council has implemented the Australian Business Excellence Framework in Local Government (ABEF). Adoption of this framework requires all staff to commit to the continuous improvement of outcomes for all stakeholders and customers of Council. The values which govern the conduct of management and employees are driven by the Principles intrinsic to the ABEF, and include: loyalty, respect and trust; corporate teamwork; excellence and best practice; open, fair, accountable and efficient work practices; and staff development as defined in the Code of Conduct.

This is a description of the job as it is at present constituted. It is the practice of this organisation periodically to examine employees' job descriptions and to update them to ensure that they relate to the job as then being performed, or to incorporate whatever changes are being proposed. This procedure is jointly conducted by each manager in consultation with those reporting directly to him or her. You will, therefore, be expected to participate fully in such discussions. It is the Organisation's aim to reach agreement to reasonable changes where identified.

Whilst employment is in the position described in this document it is understood that employment is with Bundaberg Regional Council. In the event of organisational change or restructure, Council may require employees to undertake other roles for which they are qualified and capable of performing. Council does not change positions for the purpose of "de-skilling".

All employees are bound by the requirements of the Local Government Act 1993 to act with integrity, and in a way that shows a proper concern for the public interest.

This position may be involved with persons under the age of 18, and it will be a requirement to undergo a Working with Children Check and obtain an approved suitability card for child related employment, per the Commission for Children and Young People Act 2000.

As part of any recruitment for this position, Council may require the applicant to undertake a Criminal Records Check, Physical fitness test and psychometric testing prior to appointment.

Assessment Method

A development appraisal will be undertaken at least once each year by the supervisor. The process will be that used for appraisal and development of Council employees and a detailed consideration of any objectives and performance indicators set out in this document. A development plan (if applicable) to achieve objectives set and measure their achievement will be incorporated in the review. Participation in this process means being involved in the scheme as an appraisee, an appraiser, or both.

AUTHORITY

Print Date; 12/09/2011 10:15:11AM

Department: Community & Cultural

Facility: Fund: All Facilities All Funds Bundaberg Regional Council Financial Performance Summary Posting Year: 2010

Posting Period: 0



| und: All Funds | Posting Period. 0 | | BRC | IVE DB |
|--------------------------|--|---|------------------|------------------|
| Community & Cultural | | Actuals YTD Budg | et 2009/2010 | % Used |
| Directorate Admin - Con | om & Cultural | | | |
| 10191 | Disaster Management | | | |
| 10191.3401 | Operating Contributions | (2,425) | 0 | 0.0% |
| 10191.3402 | Operating Grants & Subsidies | (4,062) | (10,000) | 40.6% |
| | Total 10191 | (6,487) | (10,000) | 64.9% |
| | | | | |
| 10192 | Disaster Management | 84,575 | 88,400 | 95.7% |
| 10192.0001 | Employee, Materials & Expenses | 04,070 | 00,100 | 2611.17 |
| Work Orders | Disaster Management Operating Expenses | 81,498 | | |
| W95 W4770 | Disaster Management Conference Expenses | 3,077 | | |
| VV4/70 | Balance Work Orders | 84,575 | | and the same |
| 10192.0003 | Grants, Donations & Contrib Expenses | 2,149 | 2,200 | 97.7% |
| Work Orders | | 0.075 | | |
| W4559 | Provision of Council Truck to Cart Donated Fodder to Burnt Out | 2,149 | | |
| | Balance Work Orders | 2,149 | 10.740 | 100.0% |
| 10192.2105 | Corporate Overheads | 40,712 | 40,712 | |
| | Total 10192 | 127,436 | 131,312 | 97.0% |
| 01445 | Clata Esparagney Condings | | | |
| 10731 | State Emergency Services | (4,773) | 0 | 0.0% |
| 10731.3400 | Operating Donations Operating Contributions | (731) | 0 | 0.0% |
| 10/31.3401 10/31.3402 | Operating Contributions Operating Grants & Subsidies | (13,800) | (13,800) | 100.0% |
| 10701.0402 | Total 10731 | (19,303) | (13,800) | 139.9% |
| | Total 10731 | (10,000) | 0.4-1-6 | 130910.71 |
| 10732 | State Emergency Services | 155-534 | | 34E E00 |
| 10732.0001 | Employee, Materials & Expenses | 319,448 | 276,600 | 115.5% |
| Work Orders | | 10.000 | | |
| W293 | SES Bargara Operating Expenses | 13,290 | | |
| W294 | SES Burnell Heads Operating Expenses | 10,229 13,169 | | |
| W295 | SES Elliott Heads Operating Expenses | 138,459 | | |
| W296 | SES Headquarters Operating Expenses SES Headquarters Building Maintenance Expenses | 1,268 | | |
| W297 | SES Innes Park Operating Expenses | 10,031 | | |
| W298 W299 | SES Moore Park Operating Expenses | 10,010 | | |
| W300 | SES South Kolan Operating Expenses | 16,189 | | |
| W301 | SES Yandaran Operating Expenses | 10,365 | | |
| W302 | SES Woodgate Operating Expenses | 27,203 | | |
| W509 | SES Bargara Building Maintenance Expenses | 183 526 | | |
| W510 | SES Burnett Heads Building Maintenance Expenses | 862 | | |
| W512 | SES Innes Park Building Maintenance Expenses | 22,813 | | |
| W2198 | Childers SES - Operating Expenses Childers SES - Building Maintenance Expenses | 425 | | |
| W2199 W2200 | Gin Gin SES Operating Expenses | 42,929 | | |
| W2201 | Gin Gin SES Building Maintenance Expenses | 1,178 | | |
| W2367 | Disaster Management Plan Awareness (Refer BuCC 1618) | 318 | | |
| 33/03/02 | Balance Work Orders | 319,448 | 40.000 | 440 50/ |
| 10732,2104 | Depreciation | 15,404 59,910 | 13,000 59,910 | 118.5% 100.0% |
| 10732.2105 | Corporate Overheads | *************************************** | | |
| 2 | Total 10732 | 394,762 | 349,510 | 112.9% |
| 10733 | State Emergency Services | 0.000 | | 2,25 |
| 10733.4002 | Capital Grants & Subs @ Project Level | (25,000) | 0 | 0.0% |
| Work Orders | 0.04/38.14.10.12.11.14.14.14.14.14.14.14.14.14.14.14.14. | 121.32 | | |
| W3497 | Construction of a new facility to provide appropriate storage for | (25,000) | | |
| 1 | Balance Work Orders | (25,000) | | |
| | Total 10733 | (25,000) | 0 | 0.0% |
| 40724 | State Emergency Services | | | |
| 10734 10734.5010 | Buildings | 104,610 | 105,000 | 99.6% |
| 10/34.3010 | - silvingo | 2.78 | | |
| | | | | |
| Work Orders W3497 | Construction of a new facility to provide appropriate storage for Fitout of building to serve as the main headquarters of the Gin | 54,610 50,000 | | |

AUTHORITY

Print Date: 19/09/2011 8:27:36AM Department: Community & Cultural

Facility:

All Facilities Fund: All Funds

Bundaberg Regional Council Financial Performance Summary Posting Year: 2011

Posting Period: 0



| % User | udget 2010/2011 | Actuals YTD E | | Community & Cultural |
|---------|------------------|---|--|------------------------|
| 70 0360 | adjoc ad lorad l | TOTAL LAND LAND LAND LAND LAND LAND LAND LA | | |
| | | | | Directorate Admin - Co |
| | | | Disaster Management | 10191 |
| 0.0% | 0 | (16,448) | Fees and Charges | 10191.3201 |
| | | | | Work Orders |
| | | (1,182) | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5759 |
| | | (15,266) | NDRRA - Declared 7L Flood Event December 2010/January 201 | VV5870 |
| | | (16,448) | Balance Work Orders | |
| 0.0% | .0 | (100,696) | Operating Contributions | 10191.3401 |
| 0.0% | 0 | (881,396) | Operating Grants & Subsidies | 10191.3402 |
| | | | | Work Orders |
| | | (130,500) | QIT Guardian Disaster Management Program - Joint project bety | W5561 |
| | | (622,193) | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5691 |
| | | (3,703) | NDRRA - Declared Event Cyclone YASI - February 2011 - Disas | W5867 |
| | | (125,000) | Disaster Management Funding - To deliver Disaster Preparedne | W6427 |
| | | (881,396) | Balance Work Orders | |
| 0.0% | 0 | (998,541) | Total 10191 | |
| | | | Disaster Management | 10192 |
| 109.5% | 1,817,000 | 1,989,469 | Employee, Materials & Expenses | 10192.0001 |
| 100.07 | 1,017,000 | 1,303,403 | Employed, materials a Experises | |
| | | 104,014 | Disaster Management Operating Expenses | Work Orders W95 |
| | | 5,079 | Disaster Management Conference Expenses | W4770 |
| | | 51,464 | QIT Guardian Disaster Management Program - Joint project bety | W5561 |
| | | 816,554 | NDRRA – Declared 7L Flood Event December 2010/January 201 | W5691 |
| | | 32,103 | NDRRA – Declared 7L Flood Event December 2010/January 201 | W5698 |
| | | 106,858 | NDRRA – Declared 7L Flood Event December 2010/January 201 | W5699 |
| | | 1,035 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5700 |
| | | 26,644 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5701 |
| | | 44,491 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5702 |
| | | 11,571 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5703 |
| | | 249,785 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5704 |
| | | 336,522 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5705 |
| | | 16,110 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5725 |
| | | 163,763 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5726 |
| | | 1,182 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5759 |
| | | 3,342 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5784 |
| | | 3,703 | NDRRA - Declared Event Cyclone YASI - February 2011 - Disas | W5867 |
| | | 15,266 | NDRRA - Declared 7L Flood Event December 2010/January 201 | W5870 |
| | | 1,989,486 | Balance Work Orders | 110010 |
| 0.09 | 5,000 | 0 | Grants, Donations & Contrib Expenses | 10192.0003 |
| 100.09 | 41,730 | 41,730 | Corporate Overheads | 10192.2105 |
| 109.09 | 1,863,730 | 2,031,199 | Total 10192 | |
| | | | State Emergency Services | 10731 |
| 100.09 | (15,125) | (15,125) | Operating Grants & Subsidies | 10731.3402 |
| 150:30 | 1:51:257 | Vietoes/ | Section and Section Control of the C | Work Orders |
| | | (1,325) | uVolunteer Funding - 5 sets of Max tracks. | W5258 |
| | | (1,325) | Balance Work Orders | |
| 100.09 | (15,125) | (15,125) | Total 10731 | |
| | | | State Emergency Services | 10732 |
| 90.19 | 361,714 | 325,939 | Employee, Materials & Expenses | 10732.0001 |
| 00.1 | 001,711 | 020,000 | | Work Orders |
| | | 10,586 | SES Bargara Operating Expenses | W293 |
| | | 13,326 | SES Burnett Heads Operating Expenses | W294 |
| | | 10,060 | SES Elliott Heads Operating Expenses | W295 |
| | | 157,693 | SES Headquarters Operating Expenses | W296 |
| | | 767 | SES Headquarters Building Maintenance Expenses | W297 |
| | | 9,477 | SES Innes Park Operating Expenses | W298 |
| | | 10,528 | SES Moore Park Operating Expenses | W299 |
| | | | SES South Kolan Operating Expenses | VV300 |
| | | 12.653 | | ***** |
| | | 12,453 17,312 | | W301 |
| | | 17,312 | SES Yandaran Operating Expenses | W301 W302 |
| | | | | W301 W302 W510 |

AUTHORITY

Print Date: 19/09/2011 8:31:09AM Department: Community & Cultural

Facility: All Facilities Fund:

All Funds

Bundaberg Regional Council Financial Performance Summary Posting Year: 2011

Posting Period: 0



| Community & Cultural | | Actuals YTD | Budget 2010/201 | 1 % Used |
|------------------------|--|------------------|---|----------|
| Directorate Admin - Co | omm & Cultural | | | |
| 10732 | State Emergency Services | | | |
| W513 | SES Moore Park Building Maintenance Expenses | 11 | | |
| W2198 | Childers SES - Operating Expenses | 25,846 | | |
| W2200 | Gin Gin SES Operating Expenses | 31,449 | | |
| W5258 | uVolunteer Funding - 5 sets of Max tracks. | 1,351 | | |
| 100000 | Balance Work Orders | 325,939 | | |
| 10732.2104 | Depreciation | 12,872 | 13,000 | 99.0% |
| 10732.2105 | Corporate Overheads | 61,408 | 61,408 | 100.0% |
| | Total 10732 | 400,219 | 436,122 | 91.8% |
| 10734 | State Emergency Services | | | |
| 10734.5010 | Buildings | 7 205 | 60,000 | 12.2% |
| | Buildings | 7,295 | 60,000 | 12.27 |
| Work Orders W483 | State Emergency Services - Construction of Trailer & Boat Shed | 7,295 | | |
| VV463 | Balance Work Orders | 7,295 | | |
| 10734.5020 | Plant & Equipment | 7,295 | 20,000 | 0.0% |
| 1010110000 | | 117 | 111111111111111111111111111111111111111 | |
| | Total 10734 | 7,295 | 80,000 | 9.19 |
| 10881 | Community & Culture Administration | | | |
| 10881.3201 | Fees and Charges | (255) | 0 | 0.09 |
| Work Orders | | 1 | | -101 |
| W3256 | Community & Cultural publications | (255 |) | |
| | Balance Work Orders | (255 | | |
| 10881.3402 | Operating Grants & Subsidies | (106,400) | (100,000) | 106.49 |
| Work Orders | | 342-1-46-14 | A SALAMAN AND A | |
| W4744 | Regional Stages Project (2010-2012) | (100,000 |) | |
| W5335 | Cultural Plan - Creative Regions | (6,400 | | |
| | Balance Work Orders | (106,400 | | |
| | Total 10881 | (106,655 | (100,000) | 106.79 |
| 10882 | Community & Culture Administration | | | |
| 10882,0001 | Employee, Materials & Expenses | 431,992 | 436,548 | 99.0% |
| | Employee, Materials & Expenses | 431,992 | 430,340 | 99.07 |
| Work Orders W590 | Community & Cultural Operating Expenses | 240 606 | | |
| W2703 | Community and Culture Administration - Training Expenses | 319,696 8,336 | | |
| W2707 | Community and Culture Administration - Conference Expenses | | | |
| W3879 | Community and Cultural Recruitment Expenses - Human Resource | 1,873 1,422 | | |
| W4744 | Regional Stages Project (2010-2012) | 94,266 | | |
| W5335 | Cultural Plan - Creative Regions | 6,400 | | |
| 1,0000 | Balance Work Orders | 431,992 | | |
| | Total 10882 | 431,992 | 100.000 | 99.0% |
| | Tatal Discourse Admit Commence of the Commence | 4 700 000 | 0.704.075 | 0.4.00 |
| | Total Directorate Admin - Comm & Cultural Deficit | 1,750,385 | 2,701,275 | 64.89 |

CLAYTON UTZ

Sydney

Melbourne

Brisbane

Perth

Canberra

Darwin

Hong Kong

Private and Confidential

By Hand

Ms Jane Moynihan Executive Director Queensland Floods Commission of Inquiry

400 George Street BRISBANE QLD 4001 23 September 2011

Our ref 12376/80117397

Your ref 1684664

Dear Ms Moynihan

Brisbane City Council (Council) - Queensland Floods Commission of Inquiry (Commission)

We refer to the Requirement to Provide Information dated 24 August 2011 addressed to Mr Colin Jensen (Requirement 10).

We enclose a CD containing documents in response to Requirement 10. The documents are hyperlinked to a list arranged in chronological order within the various categories set out in Requirement 10.

We are instructed to provide the following information in response to each of the items in Requirement 10.

- 1. The number of SES units within the Council area and the number of members within each unit.
- 1.1 The details of each of the SES Groups within Council's area are set out in the table below:

| SES Group Name | Group location | Number of members for 09/10 FY (30/06/10) | Number of members for 10/11 FY (30/06/11) |
|-------------------|--|--|---|
| Northern Group | 19 Hutchins Street, Stafford | 58 active members and 26 reserve members | 67 active members and 40 reserve members |
| Southern Group | Lillian Ave, Salisbury | 91 active members and 23 reserve members | 105 active members and 36 reserve members |
| Eastern Group | 9 Redfern Street, Morningside | 56 active members and 16 reserve members | 65 active members and 25 reserve members |
| Western Group | Perrin Park – Josling Street, Toowong | 42 active members and 20 reserve members | 48 active members and 31 reserve members |

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Hong Kong

Queensland Floods Commission of Inquiry

23 September 2011

| South Western Group | Ruddyard St, Richlands | 34 active members and 8 reserve members | 39 active members and 13 reserve members |
|------------------------------|--------------------------------------|--|--|
| Moggill Group | Stumers Road, Mt Crosby | 10 active members and 2 reserve members | 21 active members and 4 reserve members |
| Metro Group | 66 Wilston Road, Newmarket | 47 active members and 14 reserve members | 55 active members and 22 reserve members |
| Operations Group | 66 Wilston Road, Newmarket | 14 active members and 1 reserve member | 16 active members and 2 reserve members |
| North Eastern Group | 270 Lancaster Road, Ascot | 33 active members and 1 reserve member | 38 active members and 2 reserve members |
| Moreton Island Group | Tangalooma Resort, Moreton Island | 25 active members and 13 reserve members | 29 active members and 20 reserve members |
| Brisbane City SES Unit | | 410 active members; 124 reserve members | 483 active members; 195 reserve members |

- 1.1 The SES Groups listed above are collectively referred to as the "Brisbane City SES Unit".
- 1.1 An "active member" is a person who regularly attends training each week and participates in all call outs. A "reserve member" is a person who does not regularly attend training and who may be able to assist in large scale activations of an SES Group.
- 2. The equipment, if any, that Council provides to the SES units.
- 2.1 The following is a list of major equipment that Council provided to the Brisbane City SES Unit in respect of both the 2009-2010 and 2010-2011 financial years:

| Equipment Type | quipment Type Description | |
|-----------------------|-------------------------------------|----|
| Flood boats | 4.75m Aluminum Swifts | 4 |
| Inflatable flood-boat | 3.66m Inflatable rubber boat | 1 |
| Vehicles | Various 4wd and 2wd | 12 |
| Bus | 12 seater Ford Transit bus | 1 |
| Truck | 4.5 tonne flat bed truck with crane | 1 |
| Quad Bikes | Honda 4WD Quad bikes | 6 |
| Bobcat | Bobcat 773 series with attachments | 1 |
| Mobile telephones | Issued to executives in each group | 40 |

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Queensland Floods Commission of Inquiry

23 September 2011

| Computers | Desk top computers and laptops | 50 |
|----------------------|--|-----|
| GPS Units | Hand held GPS Units | 20 |
| Lighting tower | Trailer mounted lighting tower | 1 |
| Port-a-loos | Trailer mounted port-a-loos | 2 |
| Digital 2 way radios | Motorola Digital 2 way radios – handheld portable, vehicle mounted and man-packs | 120 |

- 3. Whether Council employs any staff in SES positions on a full time basis or any other basis and, if so:
 - (a) The remuneration paid to each staff member; and
 - (b) a copy of each staff member's statement of responsibilities; or if a statement does not exist, a description of each staff member's responsibilities.
- Council employed the equivalent of 3.6 staff on a full time basis to supervise and manage the Brisbane City SES Unit for both the 2009-2010 and 2010-2011 financial years. The details of those staff appear below:

| No. | Position Title | Band Level | Number employed | Remuneration FY 2009-2010 | Remuneration FY 2010-2011 |
|-----|-------------------------------|------------|--------------------|------------------------------|------------------------------|
| 1 | Local Controller | Band 8.4 | 1 | \$98,956 | \$101,430 |
| 2 | Administration Coordinator | Band 4.5 | I | \$56,754 | \$58,173 |
| 3 | SES Training Coordinator | Band 5.5 | 1 | \$66,958 | \$68,632 |
| 4 | Administrative Trainee | Band 1 | 0.6 | \$18,754 | \$18,667 |

- 3.1 Copies of the role statements for each of the above positions is included on the enclosed CD.
- 4. A description of the roles or tasks which SES units in the Council area generally perform.
- 4.1 A copy of a document titled "Brisbane City State Emergency Service Unit" is included on the enclosed CD. It provides details of the roles or tasks which SES Groups in the Council area generally perform.
- 5. Details of the SES service recognition payment scheme referred to in Mr Jensen's statement dated 25 March 2011.
- A copy of a document titled "Guidelines to the Lord Mayor's Service Recognition Payments to the members of Brisbane City State Emergency Service Unit" is included in the enclosed CD.

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Oueensland Floods Commission of Inquiry

23 September 2011

- 6. The form, amount and purpose of funding, if any, the Council provides to the SES Units.
- 6.1 Council provides funding to the Brisbane City SES Unit in the following forms:
 - (a) 'Dollar for Dollar' fund raising contributions

Council has committed funding to assist the Brisbane City SES Unit based on a 'dollar for dollar' contribution to their fund-raising activities. Those funds are distributed in accordance with the following guidelines:

- Fund raising will include community events, donations from the public and private companies. It will not include Government grants or similar type of grants;
- (ii) Fund raising will be based on individual SES Groups. Dollar for dollar payments will be group based;
- (iii) There will be two payments per year, one in December for the first half of the year and the second in May for the second half of the year.

In the 2009-2010 financial year Council's budget allocation for this funding assistance was \$150,000 and in the 2010-2011 financial year the budget allocation was \$150,000.

(b) Base recurrent operating budget

Council provided recurrent operating budgets of \$1,552,000 for the 2009-2010 financial year and \$1,642,000 for the 2010-2011 financial year to cover the ordinary operating costs of the SES Groups.

(c) Capital improvement budget

Each financial year a capital budget is sought for improvements to the Brisbane City SES Unit.

For the 2009-2010 financial year, capital improvement funding totalled \$510,000 comprised of the following amounts:

- (i) SES IT Tasking System \$300,000; and
- (ii) SES Service Recognition Payments \$210,000.

For the 2010-2011 financial year, capital improvement funding totalled \$600,000 comprised of the following amounts:

- (iii) SES Tasking System \$450,000; and
- (iv) SES Service Recognition Payments \$150,000.

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Perth

Canberra

Darwin

Hong Kong

Queensland Floods Commission of Inquiry

23 September 2011

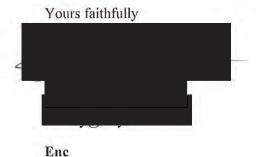
(d) Capital additional vehicle budget

Council provides a budget for the purchase of one additional vehicle each year for each of the SES Groups within the Brisbane City SES Unit. The budgeted amount for the 2009-2010 and 2010-2011 financial years was \$110,000.00 per vehicle.

(e) Annual honorarium for executive members of the Brisbane City SES Unit

Council provides an annual honorarium of \$1000 to each executive member of the Groups. The value of this annual honorarium was \$17,000 for each of the financial years 2009-2010 and 2010-2011. A copy of the relevant submission to Council's Establishment and Co-ordination Committee is included in the enclosed CD.

We respectfully request that the Commission revert to us prior to publishing any of the documents contained in the enclosed response to Requirement 10.



Mark Sammut, Partner

Legal\305144962.2

5



Malling Address: Street Address: Telephone: Facsimile: Email:

PO Box 390, Gayndah Qld 4625 34-36 Capper Street, Gayndah Qld 4625

Web: ABN:

northburnett.ald.gov.au 23 439 388 197

Reference: 14.5.02

19 September 2011

Queensland Floods Commission of Inquiry **GPO Box 1738** Brisbane Ql.D 4001

Dear Sir/Madam

Requirement for Written Information

Council acknowledges receipt of your letter dated 19 August 2011 and offers the following comments in the same sequence as to the request for information:

1. SES Membership - FY 09/10 & 10/11

Below is a table that depicts SES Membership of all SES Groups in North Burnett Regional Council (NBRC) as at 30 June 2010 and 30 June 2011 based on our records. As you will appreciate membership fluctuates throughout the year but these figures represent membership status as at a point in time. You will note that in most cases there has been a some increase in numbers with the exception of Gayndah. The numbers however remain pretty constant and reflect the capacity of small, rural towns to support the SES. Overall however SES membership hovers around the 80 mark across the local government area.

| Group | as at 30 June 2010 | As at 30 June 2011 |
|------------|--------------------|--------------------|
| Biggenden | 12 | 14 |
| Eldsvold | 12 | 15 |
| Gayndah | 20 | 15 |
| Monto | 10 | 13 |
| Mundubbera | 17 | 20 |
| Perry | 7 | 7 |

2. Equipment

Attached is the equipment register for the SES units within our region. Council has also provided computer equipment and assets with the capital grant applictions. Could has also supplied vehicle out of Council's car pool for when the SES members are required to travel for training.

3. Description of Roles

Council does not employ any staff members in a full time position in the SES.

- 4. SES Roles and Responsibilities
 - Insofar as the roles and responsibilities of the SES in the NBRC area, this is best described by the SES Authorised Functions undertaken by Units in the local government area. These are reflected in the table attached which are the agreed functions as at 2008. There has been no change in functions since then. You will note that, generally, membership exceeds the optimal membership agreed with the exception of Perry where numbers appear to be down from the optimum agreed to.
- 5. Council Funding to SES Units (Biggenden, Eldsvold, Gayndah, Monto, Mount Perry, Mundubbera)

Council provides funding to the SES units in the Council area in 2 forms. Firstly by covering expenses incurred by the units that are in excess of the finding received by Emergency Management Queensland. Secondly costs for the running, repairs and Maintenance of vehicles used by the SES units is funded by Council. For the 2009-2010 and 2010-2011 financial years the figures are:

| 2009-2010 | SES expenses Vehicle Expenses | \$ 8,788.21 \$ 7,884.84 |
|-----------|-------------------------------|----------------------------|
| | Total | \$16,173.05 |
| 2010-2011 | SES expenses | \$ 5,712.04 |
| | Vehicle Expenses | \$ 9,420.21 |
| | Total | <u>\$15,132.25</u> |

If you have any further enquiries regarding this matter, do not hesitate to contact Council on

Yours falthfully



| n U | SES Structure | | | | Minimu | SES FUNCTIONS (Minimum members required per Team per Function) | S FL | SES FUNCTIONS mbers required per Team | ONS | er Func | tion) | 3. |
|---------|--|-----------------|--|----------------|---------------------|--|---------------------------------|---------------------------------------|----------------|----------------|----------|--|
| | | | | 71 | | 5 | 4 | 0 | ¥ | 4 | m | adr |
| Region | Local Government Area | SES Unit | SES Unit/Group | Agency Support | Community Education | Floodboat Operations analysis Management | Statement of Council (Section) | Зевгсії | Special Rescue | eanoqaeA myojć | | /ertical Reacue Optimal Number of Mer |
| 100 | | | (FITT AND) | | Vinima | Minimum members | ers regu | required per Function per Group | Functio | n per G | | \perp |
| Y 2 | North Burnett Regional Council | Biggenden | Biggenden | 2 | | 0 | 2 | 9 0 | 0 | 4 | 3 | F |
| | | Gayndah | Gayndah | 2 | * | 2 | 2 | 9 0 | | 4 | m | - |
| | | Mundupperra | Mundubbera | 2 | *- | 2 | 2 | 9 0 | 0 | 4 | 3 | - |
| | | Fidsvold | Eidsvold | 2 | 1 | 2 | 2 | 9 0 | 0 | 4 | 63 | Ť |
| | | Monto | Monto | 2 | 1 | 2 | N | 9 0 | 0 | 4 | 8 | 0 |
| | The state of the s | Perry | Perry | 2 | 577 | 0 | 2 | 4 6 | 0 | 4 | 60 | 0 |
| ARGET N | TARGET NUMBER OF MEMBERS TRAINED IN THE FUNCTION | HE FUNCTION | | 12 | 9 | 80 | 12 | 4 36 | 0 | 24 | 18 | 4 |
| OTAL OP | TOTAL OPTIMAL MEMBERS FOR THE LOCAL GOVERNMENT AREA | OVERNIMENT AREA | Optimal Number of Members per Group will differ to the total of 'Minimum Members required per Function per Group' as some members will be trained in and perform multiple European | per Grot | b Will d | ffer to th | e total c | f 'Winim | um Men | nbers re | quired p | ថ |



|)但 Plant (| Display Plant Period: 29 Job Cost Period: 29 | | | | | | | |
|----------------|--|-------------------------------|--|-------------|----------|--------------|-----------------|-------------------|
| Plan | 7 Description : | | Rego | Asset Code | | Report Group | | |
| | 2801 Floodboal Incl Trailer & Outboard Motor | | 0.17694 | | SES | 010 | | |
| | 2002 Floodboat Trailer & Oulboard 2003 Toyota Hillix 4 x 4 Utility | MUN-SES Monto SES | QR9929 | PEOLV26034 | 9E8 | 010 010 | | |
| | 2504; Toyota Hillox 4 x 4 Dalify 2504; Toyota Landciul Ser Minibus | | 0191PK | 1.CGCV20001 | SES | 010 | and the second | Secretary of |
| | 2811 Nissan Pakol ST Wagon | PER SES | | | SES | 010 | | |
| | 2812 (Box Trailer | MUN SES | A STATE OF THE STA | 1000 | SES= | 010 | | 30 (31) (42) |
| | 2613 Boat Galler Indi bulboard molor | MUN SES | 009185 | | TRAILER | 005 | | |
| | 2814 Ford Coulier 4x4 Dual Gab Utility | MUN SES | 1340.GR | 1.44 | 3E8 | 010 | | |
| | 2616 Toyola Landciulaer | | 562QGQ | PEOLV26163 | 868 | 010 | | |
| | 2818 (Floodboat (Ind Irailer & outboard) | | GV1083 | | 9E9 | 010 | | |
| | 2822 ISES 4.6 in Floodboal, 50hp Molor & Tra | | | PEOH/320202 | SES | 010 010 | iol - | |
| | 2024 General Equipment Trailer 2025 SES Rescue Trailer | Contract to the second second | QG2161 278QGG | | 9E8 | 1010 | | |
| | 2628 Ford Goviner Utility | | 533HDZ | PEQLV12062 | SES | 010 | | |
| | 2827 (SES BOXTIALIST (red/endoxed) | | 017/169 | | SES | 010 | 16 | |
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2010-2011

| Plant | / Description | Operator | Rego | Assel Code | Plant Kind | Report Group | |
|-------------|---|----------------|----------|--|------------|--------------|--|
| | 2601 Floodboathefrigjark Outroard Milor | Mondobbaroses) | (017697) | İ | शिक्छ | 010 | |
| | 2802 FLOODBOAT, TRAILER & OUTBOARD | Mundubbera SES | QR9929 | America Experimental American Security (Control of Control of Cont | SE3 | 010 | |
| | 2803 Toyota Hilux 4 x 4 Utility | Monto SES | 906DIU | PEQLV28034 | SES | 010 | |
| | 2604 Toyota Landcrulser Minibus | SES | 019IPK | | SES | 010 | |
| | 2611 Nissan Patrol ST Wagon | Mt Perry SES | 750HDP | | SES | 010 | |
| 1. 14 | 2612 Box Trailer | Mundubbera SES | BV5851 | | SES | 010 | |
| | 2813 Boat trailer Incl outboard motor | Mundubbera SES | Q09185 | | TRAILER | 005 | |
| | 2814 Ford Courier 4x4 Dual Cab Utility | Mundubbera SES | 134QGR | PEQLV11076 | SES | 010 | |
| | 2816 Toyota Landcrulser | Gayndh SES | 662QGG | PEQLV26163 | SES | 010 | |
| | 2618 Floodboal (incl trailer & outboard) | Mundubbera SES | CV1063 | | SES | 010 | |
| | 2621 SES 1997 Box Trailer | Blggenden SES | AN7822 | | TRAILER | 005 | |
| | 2622 SES 4.6m Floodboat, 50hp Motor & Trailor | Eldsvold SES | | PEQHM20202 | SES | 010 | |
| | 2624 General Equipment Trailer | MI Perry SES | QG2161 | | SES | 010 | |
| * 1 . 1 . 3 | 2825 SES Rescue Trailer | MI Perry SES | 278QCG | | SES | 010 | |
| | 2626 Ford Courler Ullilly | SES Eldsvold | 533HDZ | PEQLV12082 | SES | 010 | |
| | 2627 SES Box Trailer (red/enclosed) | Monto SES | CT7159 | | SES | 010 | |
| | | | | | | | |
| | | | | | | | |

2009/2010

QUEENSLAND FLOODS COMMISSION OF INQUIRY

SES INFORMATION FOR BALONNE SHIRE COUNCIL

The following information is supplied to the Queensland Floods Commission of Inquiry as per the Commissioner's letter dated 19 August 2011.

The information regarding the Balonne Shire SES unit has been supplied by the Local Controller,

The number of members in each State Emergency Service (SES) unit within the council area

- 1. The Balonne Shire Council SES unit consists of four groups at this time, those being:
 - St George 13 active and 2 reserve members
 - Thallon 8 active members
 - Bollon (Inactive) 1 active and 15 reserve members
 - Dirranbandi (Inactive) 0 active and 0 reserve members

The equipment, if any, that the council provided the SES units

- 2. The Balonne Shire supplies the following assets to the Balonne Shire SES Unit:
 - a. St George
 - Accommodation two sheds located at 16 Marie St, St George to house operations/training centre and vehicles/flood boats/trailers/equipment;
 - One Toyota Hilux Vehicle owned/maintained by Balonne Shire which is utilized for SES operations as required;
 - Two additional trailers one for traffic control equipment and one equipment trailer; and
 - Council plant and equipment, including operators are available on an as needed basis.
 - b. Thallon
 - Accommodation (owned and maintained by Balonne Shire Council) two sheds located at 11 Pine St, Thallon to house operations/training centre and vehicles/flood boats/trailers/equipment; and
 - Council plant and equipment including operators are available on an as needed basis.
 - c. Bollon (this group is currently inactive due to lack of numbers)
 - Accommodation (owned and maintained by Balonne Shire Council) one shed located at 14 Main St, Bollon to house trailer and equipment; and
 - Council plant and equipment, including operators are available on an as needed basis.
 - d. Dirranbandi (this group is currently inactive due to lack of numbers)
 - Accommodation (owned and maintained by Balonne Shire Council) one shed located at 70-72 Railway St, Dirranbandi to house trailer and equipment; and
 - Council plant and equipment, including operators are available on an as needed basis.

Whether the council employed any staff in SES positions on a full-time basis or any other basis

3. Five St George SES members are Council employees, including the Local Controller and St George Group Leader. These roles are taken over and above their normal Council duties as the Council's Human Resource & Office Team Leader, Workplace Health & Safety Officer, Accountant, Director Health Planning and Environment and Labourer. If activated during normal work hours these employees are released from their normal duties to carry out their appointed role as the Local Controller.

The remuneration paid to each staff member

a. The SES Executive positions (Local Controller and Group Leader) are not paid roles, however it is Balonne Shire Council policy that 'Council will pay a standard wage when an employee is engaged in work for the State Emergency Service during normal Council hours for the duration of such work'.

A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities

 Attached please find a copy of the Local Controller and Group Leader Role Descriptions

A description of the roles or tasks which SES units in the council area generally performed

- 4. The SES within the Balonne Shire have the following approved functions:
 - Agency Support including communications, welfare, emergency lighting, food handling, air observation, re-supply and evacuation;
 - Floodboat operations;
 - Incident Management EOC/ECC trained only;
 - Road Crash Rescue (Primary response Thallon SES Group only);
 - · Land Search;
 - Storm damage operations, including working at heights, temporary roof repairs, chainsaw operations, debri cleanup and sandbagging; and
 - Traffic management including incident site, traffic control and road closure/diversion

The form, amount and purpose of funding, if any, the council provided to SES units

5. The Balonne Shire Council provided an annual operating budget of \$10,000 in 2009/2010 and \$20,000 in 2010/2011 for maintenance and operation of all SES buildings and equipment. The Local Controller has a delegated authority for expenditure to the value of \$5,000. In addition to this, Council also replaces the unit vehicles as per Councils 10 year plant replacement program. Council also provides additional funds for capital works on an as required basis (\$12,000 for 2009/2010 and \$19,000 for 2010/2011 for a new flood boat shed).



roleDESCRIPTION



| Role Title: | Local Controller | |
|---------------------------|-----------------------------------|---|
| Classification: | Honorary Position | |
| Date of Review: | Month, Year | 1 |
| EMQ Region/Area: | 1 | 1 |
| SES Unit: | t | 1 |
| SES Group: | i — | 1 |
| Contact Officer: | [Name + Position Phone / Email | 1 |
| Special Conditions: | 1 | 1 |
| Vacancy Reference Number: | İ | 1 |
| Closing Date: | 1 1 1 | 1 |
| | | |

YOUR OPPORTUNITY

To lead and manage a State Emergency Service (SES) Unit within the framework of the *Disaster Management Act* 2003 and the policies and procedures of Emergency Management Queensland (EMQ) for the performance of the functions and activities of the SES Unit.

WE ARE SEEKING APPLICANTS:

- Who are community minded,
- · Who achieve results,
- Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- Who exemplify personal drive and integrity.

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ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

At least three (3) years experience as a member of a State or Territory Emergency Service.

YOUR DUTIES/RESPONSIBILITIES:

- Manage the SES Unit response to disaster and emergency operations.
- Maintain the operational effectiveness of the SES Unit by ensuring
 - It's members have the necessary skills to competently perform their roles within the SES Unit;
 - It's equipment is maintained in appropriate condition; and
 - It performs its functions and other activities in a way that is consistent with Department of Community Safety (DCS), Emergency Management Queensland (EMQ) and local government policies and procedures about the performance of the functions.
- Manage and administer the SES Unit in compliance with approved instructions, directives and policies issued by the DCS Director-General, the EMQ Assistant Director-General and/or local government.
- Sound financial management of the SES Unit.
- Managing the selection process, in conjunction with the EMQ Area Director and local government, for key executive positions within the SES Unit and Groups.
- Provide for the training of SES members, and other volunteers in counter disaster and incident related roles in accordance with current training policies, procedures and requirements.
- Develop public relations and education programs at local community level.
- Where applicable, support Emergency Services Cadet Groups and participate as a member of the Local Cadet Advisory Committee.
- Maintenance and security of equipment on issue or loan to the SES Unit.
- Ensure the effective management and maintenance of allocated communications systems to meet operational requirements.
- Perform other duties as directed by the EMQ Assistant Director-General or delegate.

ASSESSMENT CRITERIA:

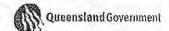
You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated knowledge of, or the ability to rapidly acquire a knowledge of, the Queensland Disaster Management System |
|---|---|
| 2 | Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| 3 | Demonstrated ability in the application of planning, resource management, and budgeting, and time management skills applicable to a volunteer organisation. |
| 4 | Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, local government and community groups |
| 5 | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the EMQ Area Director.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews.
- On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.
- Want to know more? Contact the EMQ Area Office for an Applicant Information Kit (Ph: 07





OFCOMMUNITY | role DESCRIPTION



| Role Title: | Group Leader | |
|----------------------------|-----------------------------------|----|
| Classification: | Honorary Position | |
| Date of Review: | [Month, Year | 1 |
| EMQ Region/Area: | 1 | 1 |
| SES Unit: | (| 1 |
| SES Group: | į. | -0 |
| Contact Officer: | [Name , Position [Phone / Email |] |
| Special Conditions: | t |) |
| -Vacancy Reference Number: | E | 1 |
| Closing Date: | 1 1 1 | 1 |

YOUR OPPORTUNITY

Assist a State Emergency Service (SES) Local Controller in leading and managing an SES Unit by leading and managing an SES Group within the framework of the Disaster Management Act 2003 and the policies and procedures of Emergency Management Queensland (EMQ) for the performance of the functions and activities of the SES Group.

WE ARE SEEKING APPLICANTS:

- Who are community minded,
- Who achieve results,
- Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- Who exemplify personal drive and integrity.

Emergency Management:

ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

At least one (1) years experience as a member of a State or Territory Emergency Service.



YOUR DUTIES/RESPONSIBILITIES:

- Manage the SES Group response to disaster and emergency operations.
- Maintain the operational effectiveness of the SES Group by ensuring
 - It's members have the necessary skills to competently perform their roles within the Unit
 - It's equipment is maintained in appropriate condition and
 - It performs its functions and other activities in a way that is consistent with Department of Community Safety (DCS), Emergency Management Queensland (EMQ) and local government policies and procedures about the performance of the functions and activities.
- Manage and administer the SES Group in compliance with approved instructions, directives and policies issued by the DCS Director-General, EMQ Assistant Director-General, and/or local government.
- Coordinate the financial management of the SES Group.
- Assist in the selection process for general members of the SES Group.
- In conjunction with the Local Controller, coordinate the training for volunteer SES members to enable them to competently perform their allocated roles.
- In conjunction with the Local Controller, develop public relations and education programs at local community level.
- Where applicable support Emergency Services Cadet Groups.
- Assist in the maintenance and security of equipment on issue or loan to the SES Group.
- Assist in ensuring the effective management and maintenance of allocated communications systems to meet operational requirements.
- Perform other duties as directed by the EMQ Assistant Director-General or their delegate, the Local Controller or Deputy Local Controller.

ASSESSMENT CRITERIA:

You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated knowledge of or the ability to rapidly acquire a knowledge of the Queensland Disaster Management System |
|---|---|
| 2 | Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| 3 | Demonstrated ability in the application of planning, resource management, and budgeting and time management skills applicable to a volunteer organisation. |
| 4 | Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, local government and community groups |
| 5 | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the Deputy Local Controller of the SES Unit.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews.
- On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.

Want to know more? Contact the EMQ Area Office for an Applicant Information Kit (Ph: 07





QUEENSLAND FLOODS COMMISSION OF INQUIRY SES INFORMATION FOR CENTRAL HIGHLANDS REGIONAL COUNCIL

I, Bryan Alfio Ottone, of care of Council Chambers, corner of Egerton Street and Borilla Street, Emerald in the State of Queensland, Chief Executive Officer, Central Highlands Regional Council, declare that:-

The following is a true statement containing my response to the queries raised by the Commission in its letter dated 19 August 2011:

1. The number of members in each State Emergency Service (SES) unit within the Council area.

| Group | 2009- 2010 | 2010- 2011 | Total |
|------------|---------------|---------------|-------|
| Blackwater | 40 | +5 | 45 |
| Duaringa | 8 | Steady | 8 |
| Emerald | 32 | +20 | 52 |
| Gemfields | 17 | +1 | 18 |
| Rolleston | 18 | +3 | 21 |
| Springsure | 7 | +2 | 9 |
| Capella | 4 | +3 | 7 |

- 2. The equipment, if any, that the Council provided the SES units.
 - · Computers, printers for all groups
 - Mobile phones for all groups
 - Satellite phones for Emerald, Springsure and Rolleston
 - Electrical Test and Tag unit
 - Ride on mower for Capella
 - Upgraded printed maps for Emerald/Gemfields
 - Chainsaw for Tieri
 - Pole saw for Tierl
 - Tools and general equipment (where not supplied through EMQ)
- 3. Whether the Council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - a. The remuneration paid to each staff member; and

There were no staff employed in SES positions. Please note that Council does employ an Emergency Management Coordinator. Part of this role is to provide support to SES groups and the Central Highlands Regional Council.

 A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each member's responsibilities.

There were no staff employed in SES positions.

- A description of the roles or tasks which each SES units in the Council generally performed.
 - Flood boat operations
 - General Rescue/Recovery Operations
 - Rescue Helicopter refuelling
 - Road accidents & rescue
 - Traffic control
 - Storm damage operations
 - Welfare community support
 - Land searches
 - Agency support
 - Crime scene searches
 - Day, night & weekend training
 - Administration
 - Maintenance
 - Chain saw operations
 - Resupply
 - Incident management teams (coordination centre)
 - Fire Assistance operations
 - Communications
 - General community assistance at community events
 - Fund raising to supplement equipment & facilities
 - Community education
 - Executive development
- 5. The form, amount & purpose of funding, if any, the Council provided to SES units.

Capital Works:

- Rolleston Emergency Services Unit (ESU), which is a new facility costing \$468,529.76 to date. The project is near completion with \$270,000 that is State funded. The remainder is to be funded by Central Highlands Regional Council
- New Gemfields SES facility. \$65,801.72 has been expended to date. The
 project is due for completion at the end of 2011. The total estimated cost is
 \$172.700, \$20,605 of which is SES non recurrent funding and \$152,095 is
 funded by Central Highlands Regional Council.
- Upgrade to the Emerald SES facility (sewerage system). \$26,500 funded by Central Highlands Regional Council.
- Blackwater design work and soil tests for proposed new SES facility. \$70,000 funded by Central Highlands Regional Council.

Operational expenditure;

- · Fire extinguishers testing and maintenance
- Fuel/oils
- Grounds maintenance
- Vehicle expenses
- Pest control
- Insurance
- Waste removal
- Electricity
- Furniture and fittings
- Building maintenance
- Small plant maintenance and repairs
- Plant hire
- Telephones
- Computers

Total cost for financial year 2009/10 - \$50,397.15 Total cost for financial year 2010/11 - \$73,124.90

Central Highlands Regional Council will also cover all nominal rates and charges. For example, for the financial year 2010/11, the expected return from rates and charges would have been \$101.707.5 (waved).

Other committed funds for 2011/12 on going from 2010/11

- Capella SES facility upgrade costing \$20,000
- 4x4 high clearance truck (purpose built) for the Rolleston ESU costing \$97,971.56
- Upgrade of Road Accident Rescue Appliance at Rolleston no final figure available at this stage
- Data Projector for the Gemfields SES

And I make this solemn declaration conscientiously believing the same to be true, and by virtue of the provisions of the Oaths Act 1867.

Declarer

Taken and declared at Emerald this 1st day of September 2011, before me

FRANCES RIRIA ROFE

TO S JUSTICE QUE

Lawyer/Justice afthe Peace Commissioner of Declarations

THIRD STATEMENT OF CARL CHRISTIAN WULFF

This written statement is provided in response to a Requirement, dated 21 September 2011, pursuant to section 5(1)(d) of the *Commissions of Inquiry Act 1950* (Qld) to provide a written statement, under oath or affirmation, to the Queensland Floods Commission of Inquiry.

I, Carl Christian Wulff, Chief Executive Officer of the Ipswich City Council (variously described throughout this statement as "ICC" or "Council"), 45 Roderick Street, Ipswich in the State of Queensland, affirm as follows:

Ipswich City Council and State Emergency Service

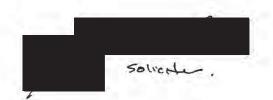
The Commission has inquired as to various matters relating to the State Emergency Service
(SES). This statement responds to those inquiries. In providing this statement I have relied on
information contained within the ICC records and on information provided by the Ipswich area
SES coordinator.

Question 1 - Number of members in each SES unit within the Council area

- 2. There are currently 187 SES members within the Ipswich City unit. The unit comprises four groups. These groups, and the number of active members within each group are as follows:
 - (a) Ipswich 65
 - (b) Goodna 34
 - (c) Marburg 28
 - (d) Rosewood 18.
- There are in total 145 active members, that is members who regularly attend training. The
 balance 42 members are characterised as reserve members. All members other than the full
 time SES Coordinator for Ipswich City.

Question 2 - What equipment, if any, is provided by Council to SES units

4. The Council provides and maintains 4 SES depots. These comprise an SES headquarters/depot at Thorn Street, Ipswich as well as depots at Rosewood, Marburg and Goodna. Council covers the costs of maintenance and repairs (both minor and more substantial maintenance), maintenance of grounds, security, insurance, electricity, telephone, photocopier/fax/printer and other consumables in relation to these depots.



- Attached to my statement and marked CCW-18 is a spreadsheet extracted from the Council's records (facility assets) detailing the date and amount of construction costs incurred in relation to the SES depots.
- 6. The Council is also currently in the process of constructing a new SES depot at Redbank Plains at a cost of approximately \$1.5 million.
- 7. The recurring cost in relation to electricity, phones, information support and other incidentals is in the order of \$60,000 per annum. This cost is met by Council. In addition, the recurring maintenance cost in relation to buildings and equipment is in the order of \$20,000 per annum, again met by Council.
- 8. Council also provides the SES with a fleet of 11 vehicles:
 - a 21 seater bus;
 - 4 x troop carriers;
 - 4 x 8 tonne trucks;
 - 1 x Holden Rodeo ute; and
 - 1 x Nissan Nivara ute.
- In addition to this fleet of vehicles, Council provides equipment in the nature of mobile generators, trailers, an emergency operations caravan, a coldroom, flood boats and motors and other incidental equipment.
- 10. Annexed to my statement and marked CCW-19 is a schedule detailing the SES fleet list as at 10 October 2011.

Question 3 - Whether the Council employed any staff in SES positions on a full time basis

- 11. Throughout the period FY2009 FY2011 Council paid the only full time SES member,
 under a contract for services. had been appointed the
 Local Controller of the Ipswich Unit of the SES by the Department of Emergency Services.
- 12. was remunerated over this period by Council in an amount of between \$82,000 and \$93,000 per annum.
- 13. Going forward, this arrangement is likely to change pursuant to a Memorandum of Understanding currently being finalised between the Council and the Department of Community Safety, acting through Emergency Management Queensland (EMQ), whereby



Council will provide in the order of \$130,000 to EMQ for the purpose of funding the position of Local Controller and contributing to the operating costs of the Ipswich SES groups.

14. In relation to responsibilities, I have annexed to my statement and marked CCW-20 a document which describes the list of services to be provided by the Local Controller.

Question 4 - A description of the roles or tasks generally performed by SES groups in the Ipswich area

The primary role performed by SES groups within the Ipswich area is emergency storm repair.

The SES also assist in relation to events such as flood, assisting with policy search, traffic control under police direction, provision of support in the nature of emergency lighting, food vans and the SES field operations centre, and other emergency services as required.

Ouestion 5 - The form, amount and purpose of funding, if any the Council provides to SES groups

- 16. Council makes an annual budget allocation in relation to SES and counter disaster costs.

 Historically SES funding in relation to falls under the budget category of "material and expenses" and all other funding falls under "other expenses" within the Council budget.
- 17. Annexed to my statement and marked CCW-21 is a spreadsheet detailing SES and related counter disaster expenses for each of the financial years FY2009, FY2010 and FY2011. As can be observed the annual expense to Council is in the order of \$150,000 \$200,000 per annum. In FY2009 there was a significant increase in expenses due to abnormal SES activation costs associated with the November 2008 storm event.

Affirmed this / day of October 2011 at Brisbane in the State of Queensland in the presence of:



Legal\305338251.1

| Found | Notes | EAM Asset Number Catergory | er Catergory | Description | Tag No. | Serial No | Driver | New Allocation (if Driver is incorrect) |
|-------|-------|----------------------------|----------------|---|------------------|--|---|---|
| | | F730159 | C04-051-SES | TOYOTA COASTER BIIS SES | 695-067 | 695_OG7 TGEC5184000392 | State Emergency Service | 600 |
| | | F730230 | C03-051-SES | TOYOTA I ANDOBINSED BEODI E MOVED SES | 200 | c | State Emergency Service | |
| | | 1100001 | 000 000 | TOTOTA LANDCROISEN PEOPLE INOVENISES | | _ | Otation Principle of the Control of | |
| | | F730231 | C03-051-5E5 | TOYOTA LANDCRUISER PEOPLE MOVER SES | | JTERV71J900001281 | State Emergency Service | |
| | | F734823 | C03-001-SES | HOLDEN RODEO RA UTILITY DUAL CAB STYLE SIDE | QGA-Q78 | MPATFS85H7H586126 | QGA-Q78MPATFS85H7H586128State Emergency Service | |
| | | F855907 | C03-051-SES | TOYOTA LANDCRUISER WORKMATE TROOPCARRIER αGBU-96 JTERV71 J400002774 | QGBU-96 | | State Emergency Service | |
| | | F881636 | C03-002-SES | NISSAN NAVARA UTE 4x4 DUAL CAB STYLE SIDE STX | 226-LYT | 226-LYT VSKCVND40A0354877Mr A Van Den Ende | Mr A Van Den Ende | |
| | | F888587 | C03-051-SES | TOYOTA LANDCRUISER PEOPLE MOVER SES | QGDX94 | QGDX94 JTERV71J500003772 | State Emergency Service | |
| | | M729031 | M16-SML-SES-SF | M16-SML-SES-SP REDCO SMALL TRAILER BOAT | BN-6681 RT14306 | | State Emergency Service | |
| | | M729032 | M16-SML-SES-SF | M16-SML-SES-SP REDCO SMALL TRAILER BOAT | BN-6680 38743 | | State Emergency Service | |
| | | M729057 | M16-MED | HANS SMALL TRAILER BOX | CJ5178 | 6T9T20ABG703XN097 | 6T9T20ABG703XN097 State Emergency Service | |
| | | M729059 | M16-SML | SMALL TRAILER BOX | 185-QNV | 6T9T23AEJ70AEX013 | 185-QNV 6T9T23AEJ70AEX013 State Emergency Service | |
| | | M729830 | M16-SML | SPECIAL COLDROOM | BB-3022 | | State Emergency Service | |
| | | M729837 | M16-LGE-SES-SF | M16-LGE-SES-SP WENDGOLD SES WELFARE SMALL TRAILER SPECIAL | 584-QNF | 6T9T21ABC701J3005 | 584-QNF 6T9T21ABC701J3005 State Emergency Service | |
| | | M734917 | M16-MED-SES-SF | M16-MED-SES-SPOPAL SMALL TRAILER BOX | 662-QNY | 6T9T20ABD8030E042 | 662-QNY 6T9T20ABD8030E042 State Emergency Service | |
| | | M734918 | M16-MED-SES-SF | M16-MED-SES-SP SMALL TRAILER BOX | 663-QNY | 6T9T20ABD8030E041 | 663-QNY 6T9T20ABD8030E041 State Emergency Service | |
| | | M734919 | M16-MED | SMALL TRAILER BOX | 345-QOZ | 6T9T20ABG803XN192 | 345-QOZ 6T9T20ABG803XN192 State Emergency Service | |
| | | M900352 | M15-LGE-SP | PEAK ENGINEERING LARGE TRAILER GENERATOR | 559-QQY | 6T9T20ABGA0AAB16d | 559-QQY 6T9T20ABGA0AAB16d State Emergency Service | |
| | | M929366 | M16-MED-SES-SF | M16-MED-SES-SPAUSTEC MC SMALL TRAILER SPECIAL SES | 173-QSU | GT9T20V40A0018013 | 173-QSU GT9T20V40A0018013 State Emergency Service | |
| | | M929367 | M16-MED-SES-SF | M16-MED-SES-SPAUSTEC MC SMALL TRAILER SPECIAL | 174-QSU | 174-QSU 6T9T20V40A0018014 | State Emergency Service | |
| | | P729033 | G33-SES | BOAT ALUMINIUM | 11277QE 8105-299 | 8105-299 | State Emergency Service | |
| | | P729034 | G33-SES | BOAT ALUMINIUM | 11193QE M5657 | | State Emergency Service | |
| | | P729036 | G33-SES | MERCURY OUTBOARD MOTOR BOAT | | | State Emergency Service | |
| | | P729686 | G06-SML | JOHN DEERE X300 RIDE-ON-MOWER MID DECK | | MOX300C031329 | State Emergency Service | |
| | | P730125 | G13 | MERLIN TOILET MOBILE TOILET TOWABLE | | CK7100 | State Emergency Service | |
| | | P730126 | G13 | MERLIN TOILET MOBILE TOILET TOWABLE | | CK7101 | State Emergency Service | |
| | | P734884 | G01>3.9 | HONDA EU65 GENERATOR MOBILE | | 1015088 | State Emergency Service | |
| | | P734885 | G01>3.9 | HONDA EU65 GENERATOR MOBILE | | 1015094 | State Emergency Service | |
| | | P734886 | G01-SP | KUBOTA GL9000 GENERATOR MOBILE | | 753032 | State Emergency Service | |
| | | P734887 | G01-SP | KUBOTA GL9000 GENERATOR MOBILE | | | State Emergency Service | |
| | | P778227 | G06-SML | JOHN DEERE X300 RIDE-ON-MOWER MID DECK | | 99 | State Emergency Service | |
| | | P869220 | G01>3.9 | | | | State Emergency Service | |
| | | P869221 | G01>3.9 | HONDA EU65 GENERATOR MOBILE | | EASJ-1020031 | State Emergency Service | |
| | | P872719 | G33-SES | YAMAHA MERCURY 50 ELPT EFI OUTBOARD MOTOR BOAT | 3OAT | | State Emergency Service | |
| | | P872720 | G33-SES | YAMAHA MERCURY 50 ELPT EFI OUTBOARD MOTOR BOAT | SOAT | | State Emergency Service | |
| | | P908851 | G23 | DAVEY G8016E PUMP MEDIUM | | 10056157261 | State Emergency Service | |
| | | P913819 | 605 | STIHL HT75 POLESAW | | 20 | State Emergency Service | |
| | | P923579 | G32-SES | STORAGE UNITS SHIPPING | | 3433148 | State Emergency Service | |
| | | T729599 | T02-DCF-SES | ISUZU NPR400 MEDIUM FLAT TOP DUAL CAB | 363-QGE | JAANPR70L37103134 | 363-QGE JAANPR70L37103134 State Emergency Service | |
| | | T895463 | T03-DCF-SES | ISUZU NQR450 FLAT TOP DUAL CAB | 734-QGY | 734-QGY JAAN1R75M87101062 | State Emergency Service | |
| | | T900350 | T03-DCF-SES | ISUZU NQR450 FLAT TOP DUAL CAB | 793-QGT | JAAN1R75M87101078 | 793-QGT JAAN1R75M87101078 State Emergency Service | |
| | | T900351 | T03-DCF-SES | ISUZU NQR450 FLAT TOP DUAL CAB | 792-QGT | JAAN1R75M87101116 | 792-QGT JAAN1R75M87101116 State Emergency Service | |

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| Found | Parent Parent Asset Description | Asset No | Asset Description | Notes/Key Words | Assigned | Serial No | Tag No | Class | Group Sub Group | Asset Pool | Service Date | Dist Cost | Suburb | Street | Building | Other |
|-------|---|----------|---|--|----------|-----------|--------|---------------|------------------|----------------------------------|--------------|------------------|-----------------------|------------------------|----------|---------------|
| | 114614 SES Depot- Building | 114614 | SES Depot- Building | Initial Take Up Of Assets | 1.00 | | B | BLDGSTRUCT OB | OPE RBLD G25 | SES DEPOT - ROSEWOOD | 01-Apr-1995 | 128,127 ROSEWOOD | | ROSEWOOD-LAIDLEY ROAD | DEFAULT | DISTRICT 3 |
| | 114614 SES Depot- Building | 114615 | SES Depot Extension | | 1.00 | | 18 | 3LDGSTRUCT OB | OP ERBLD G2 5 | SES DEPOT - ROSEWOOD | 01-Apr-1995 | 21,728 ROSEWOOD | | ROSEWOOD-LAIDLEY ROAD | DEFAULT | DISTRICT 3 |
| | 114614 SES Depot-Building | 114616 | SES Depot Extension - New Office /Storage & | | 1.00 | | 18 | LDGSTRUCT OB | OPERBLD G25 | SES DEPOT - ROSEWOOD 01-Apr-1995 | 01-Apr-1995 | 103,447 ROSEWOOD | | ROSEWOOD-LAIDLEY ROAD | DEFAULT | DISTRICT 3 |
| | 114614 SES Donot Building | 11.4617 | 1 | NAT VIOU BUTTOUS CC X t | 8 | | a | TOLIGITOR | LIGITOTIO | CCCNEDOR - POCENOOD | 01 Apr. 100E | O O O O | O O O O O O O O O | OCCUMPON AND EV BOAR | DECALLET | DICTRICT 3 |
| | | 11401/ | | 1 A 2 2,300 LITRE POLT TANK | 1.00 | | 0 0 | | Ollasiko | SES DEPOT - ROSEWOOD | 01-Apr-1995 | 9,940 RC | Ī. | COSE WOOD-LAIDLET ROAD | T | STRICE 3 |
| | 114613 SES Depot Building Network | 114556 | SES Garage Extension | | 1.00 | | 19 | | OPERBLDG25 | SES JONES ROAD | 01-Oct-2003 | 13,608 FU | | BRIGGS ROAD | | DISTRICT 2 |
| | 114609 Metal Fencing Network | 114611 | SES Depot Building | Practice Tower, 3 Levels, Timber | 1.00 | | B. | BLDGSTRUCT OB | OPERBLD G25 | SES JONES ROAD | 01-Jan-1993 | 63,968 BE | 63,968 BELLBIRD PARK | JONES ROAD | DEFAULT | DISTRICT 2 |
| | 114613 SES Depot Building Network | 114613 | 114613 SES Depot Building Network | Initial Take Up Of Assets | 1.00 | | 18 | 3LDGSTRUCT OB | OPE RBLD G25 | SES JONES ROAD | 01-Aug-1992 | 515,300 BE | 515,300 BELLBIRD PARK | JONES ROAD | DEFAULT | DISTRICT 2 |
| | | 327193 | Working From Height Kit | FOUND 2007/08 ASSET STOCKTAKE WORKING FROM HEIGHT KIT- KITS 1 TO 5 GOODNA, DEPOT | 2.00 | | Б | OTHER PA | PAICC | SES MARBURG | 04-Dec-2007 | 11,360 BE | 11,360 BELLBIRD PARK | JONES ROAD | DEFAULT | DEPOT - COUNT |
| | | 327190 | Working From Height Kit | FOUND 2007/08 ASSET STOCKTAKE WORKING FROM HEIGHT KIT- KITS 1 TO 7 | 2:00 | | Б | OTHER PA | PAICC | SES MARBURG | 04-Dec-2007 | 15,903 IPSWICH | | THORN STREET | DEFAULT | DEPOT SES |
| | | 327191 | Working From Height Kit | FOUND 2007/08 ASSETSTOCKTAKE WORKING FROM HEIGHT KIT- KITS 1 TO 4 ROSEWOOD DEPOT | 4.00 | | Б | отнек ра | PAICC | SES MARBURG | 04-Dec-2007 | 9,088 RC | 9,088 ROSEWOOD | JONES ROAD | DEFAULT | DEPOT SES |
| | | 327192 | 327192 Working From Height Kit | FOUND 2007/08 ASSET STOCKTAKE WORKING IROM HEIGHT KIT- | 4.00 | | Ю | OTHER PA | PAICC | SES MARBURG | 04-Dec-2007 | 9,088 MARBURG | | ED MOND STREET | DEFAULT | DEPOT SES |
| | 114560 SES Depot Main Building | 114560 | SES Depot Main Building | Sheds (Includes 4m Shed As Well) | 1.00 | | BE | BLDGSTRUCT OB | OPERBLD G50 | SES MARBURG | 01-Dec-1992 | 135,000 MARBURG | | ED MOND STREET | DEFAULT | DISTRICT 3 |
| | | 114564 | | Grounds Lighting | 1.00 | | 18 | LDGSTRUCT OB | OPERBLDG50 | SES MARBURG | 01-Dec-1992 | 4,673 MARBURG | | EDMOND STREET | DEFAULT | DISTRICT 3 |
| | 114560 SES Depot Main Building | 114566 | Garage Marburg Ses Depot Extension | Garage Marburg Ses Depot Extension | 1.00 | | B | BLDGSTRUCT OB | OPERBLDG50 | SES MARBURG | 01-Dec-1992 | 97,500 MARBURG | | LOT 71 GEORGE STREET | DEFAULT | DISTRICT 3 |
| | | 114567 | 114567 Water Tank | 1 X 2 2,500 LITRE POLY TANK, | 1.00 | | 18 | LDGSTRUCT OS | OTHSTRU | SES MARBURG | 01-May-1989 | 10,842 MARBURG | | LOT 71 GEORGE STREET | DEFAULT | DISTRICT 3 |
| | | 114562 | Retaining Wall | Retaining Wall | 1.00 | | 4 | ANDIMP LNDIMP | AP RETAINWALL | SES MARBURG | 01-Jul-1996 | 20,000 MARBURG | | EDMOND STREET | DEFAULT | DISTRICT 3 |
| | 114563 Timber & Metal Fencing Network | 114563 | Timber & Metal Fencing Network | Fencing | 1.00 | | 4 | ANDIMP LNDIMP | AP FENCETIMMET | SES MARBURG | 01-Mar-2000 | 11,200 MARBURG | | LOT 71 GEORGE STREET | DEFAULT | DISTRICT 3 |
| | 114717 SES Building | 114706 | 114706 Air Conditioning Units | AIR CON-LOCATED AT 3 DIFFERENT LOCATION- 1 AT SES THORN ST DEPOT ASSET 114717 . 1 ART GALLERY. 1 MARSDEN PARADE | 3.00 | | 18 | BLDGSTRUCT OB | OP ERBLD G2 5 | SES THORN STREET | 01-Mar-2003 | 488,300 IPSWICH | . MICH | THORN STREET | DEFAULT | DISTRICT 2 |
| | 114717 SES Building | 114714 | 114714 SES Building | Initial Take Up Of Assets | 1.00 | | BL | BLDGSTRUCT OB | OPE RBLD G25 | SES THORN STREET | 01-Jun-1986 | 367,046 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |
| | 114717 SES Building | 114715 | SES Building | Work-In-Progress Take-Up Thom St SES Extension | 1.00 | | B | BLDGSTRUCT OB | OPERBLD G25 | SES THORN STREET | 01-Jun-1986 | 1,629 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |
| | 114717 SES Building | 114716 | SES Building | EPA - Ses Thorn St Depot Roof Wip Take Up - FJ008 | 1.00 | | 18 | BLDGSTRUCT OB | OPERBLD G25 | SES THORN STREET | 01-Jun-1986 | 4,501 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |
| | 114717 SES Building | 114717 | SES Building | Metal Const, Cladding Etc - Sep Structure To Existing SES Building WO:FJ00.1 | 1.00 | | 18 | LDGSTRUCT OB | OP ERBLD G2 5 | SES THORN STREET | 01-Jun-1986 | 407,635 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |
| | 114714 SES Building | 114718 | Water Tank | 2 X 22,500litre Poly Tanks, W/O FPR1065 | 2.00 | | 18 | 3LDGSTRUCT OS | OTHSTRU | SES THORN STREET | 01-Jun-1986 | 17,219 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |
| | 112657 Metal Fencing Network | 112657 | Metal Fencing Network | INSTALLATION OF ELECTRIC FENCE THORN ST DEPOT | 1.00 | | 4 | ANDIMP LNDIMP | AP FENCEMET | SES THORN STREET | 01-Aug-2006 | 44,529 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |
| | 112669 Hardstand Thorn St Depot Originally 1895 | Н | 112670 Hardstand | Restoration - Decommissioning Of Thom St Bowser & Underground | 1.00 | | Υſ | LANDIMP | LNDIMP DRWYCARPK | SES THORN STREET | 01-Jan-1991 | 56.734 IPSWICH | | THORN STREET | DEFAULT | DISTRICT 2 |



Phone: Email: council@

Our Ref: 14415 RJP01892 Your Ref: Doc 1721553

11 October 2011

Floods Commission Inquiry 400 George Street BRISBANE QLD 4001

Dear Sir/Madam

RE: Provide Information about the State Emergency Service

I refer to your letter received 21 September 2011, requiring Council to provide information about the State Emergency Services.

Please fine below the five (5) dot point covering your information you have requested.

1. The number of members in each State Emergency Service (SES) unit with the Council area.

| Group | Members as at 30 June 2010 | Member as at 30 June 2011 |
|-------------------------|-------------------------------|---------------------------|
| Booubyjan | 12 | 15 |
| Glastonbury (Southside) | 7 | 13 |
| Goomeri | 28 | 31 |
| Gympie | 47 | 53 |
| Imbil | 17 | 21 |
| Kilkivan | 7 | 10 |
| Kybong | 0 | 0 |
| Rainbow Beach | 13 | 17 |
| Tin Can Bay | 18 | 19 |
| | | |

It is important to note that Kybong has been inactive for a couple of years and is in the process of being reactivated.

- 2. The equipment, if any, that the Council provides the SES units.
 - Vehicles, including fuel, maintenance and running cost of vehicles
 - Accommodation & training facilities running costs etc elect, water Administration costs (phones, faxes, internet)
 - Sand for sand bags.
 - Finance for WH&S
 - · All consumables during activations

- Up grades on accommodation Radio Communications to supplement that supplied by state.
- Supply of computers
- 3. Whether the Council employed any staff in SES position on a full time basis or any other basis;
 - Council does not employ any person of the SES.

Email: council

- 4. A description of the roles or tasks which the SES groups provide in the Council area generally performed.
 - Please find attached the SES functions and roles.
- 5. The form, amount and purpose of funding, if any, the Council provided to SES groups.

In Council's Budget, funds allocated by Council for the financial period of 2009/10 were \$50,200 for operational assistance. For the financial period of 2010/11, \$66,720 were funded to the SES for operational assistance. Council also sets aside in its budget \$25,000 every financial year as a sinking fund for future vehicle replacements that are needed.

If you require any further information regarding the SES please call the Council's Community Services Directorate – Mr Ron Potter on

Yours faithfully

Signed by R J Potter

for B.J. SMITH CHIEF EXECUTIVE OFFICER

Enc

Community Services

Phone: Email: council@

| Signature | Local Gover | TOTAL OPT | TARGET N | | | | | | | | - | | | Region | North Coast | Region | | GYMF |
|-----------|--|--|--|----------------|----------|-----------|----------|----------|---------------|-------------|--------|----------|-------------------------|-------------------------|---|---|---|---|
| | Local Government Representative | TOTAL OPTIMAL MEMBERS FOR THE LOCAL GOVERNMENT AREA | TARGET NUMBER OF MEMBERS TRAINED IN THE FUNCTION | | | | | | - | | | | | Gympie Regional Council | | Local Government Area | | GYMPIE REGIONAL COUNCIL |
| Date / / | | VERNMENT AREA | EFUNCTION | | | | | | | | | | | Gympie | | SES Unit | | INCIL |
| Signature | Regional Director (on behalf of Assistant Director General, EMQ) | Optimal Number of Members per Group will differ to the total of "Minimum Members required per Function per Group' as some members will be trained in and perform multiple Functions. | _ | | | Booubyjan | Goorneri | Kilkivan | Kainbow Beach | Tin Can Bay | Kybong | lmbil | Southside (Glastonbury) | Gympie | | SES Unit/Group | | |
| | alf of Ass | me mem | 60 60 | | | | | \prod | + | | | | | | | Agency Support | N | |
| | istant [| bers wi | 26 | \vdash | | | 2 | 2 | 4 | 4 | 2 | 2 | 2 | 6 | Min | AND SECULAR SECULAR SECULAR SECULAR SECURITION OF THE SECULAR SECURITION OF THE SECULAR SECURITION OF THE SECURITIES OF THE SECURITION OF THE SECURITIES OF THE SECURITION OF THE SECURITIES OF THE SECURITION OF | _ | (Min |
| | Director | ill differ | 9 20 | | \vdash | + | | _ | - | | _ | <u> </u> | 1 | | mum | Floodboat Operations | 2 | mum n |
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| | al, EM | total of and po | | | | | 2 | 2 | N | | | | | 0, | s requi | Road Crash Rescue | 4 | S FU |
| | ອ | f 'Minin erform | 0 60 | | | 0. | 6 | 6 | 0 | 6 | 6 | 6 | 6 | 12 | red pe | Search | 6 | SES FUNCTIONS mbers required per Team |
| | | num M multip | A.7.1 | | | 1 | Ĭ | Ĭ | 1 | 0, | Ü | Ť | Ű | 10 | -T-Unc | Special Rescue - Mountain Rescue | 6 | ONS |
| | | ember le Func | 0 48 | \top | | Τ, | ļ, | Ţ | 1 | | | Ţ | 8 | 12 | tion pe | Storm Response | 4 | per Fi |
| | | s requii | 8 27 | $ \uparrow $ | | - | ω | 3 | 3 | 3 | 3 | 3 | 3 | 6 | Minimum members required per Function per Group | Traffic Management | ယ | SES FUNCTIONS Minimum members required per Team per Function) |
| | | red per | 4 | | | ┪ | ٢ | Ť | | Ť | ŕ | Ĩ | | 4 | 7 | Vertical Rescue | 4 | 1 |
| | | | 86 | | | 1 | _ | | 1_ | _ | Ĺ | | _ | 20 | T | Optimal Number of Members | | |

Community Services

Phone: Email: council@

| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Nembership Suic Role Team # 4 12 13 14 15 15 15 15 15 15 15 | Nembership Suis Role Toam # 4 12 13 14 15 15 15 15 15 15 15 | Gympie Regional Council | Cooloola, Kilkīvan | | | unttenana | p | Clastonbury | | and the same of | | P | Gympie | | p | | lidmt le | | p | p | d Kilkivan | d Kilkivan | Kilkivan d Rainbow | Kilkivan Rainbow Peach |
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| Communications 2 | Communications Comm | Communications Communications Communications Communications Vertical Members Communications Co | Function | 1 | #4 | | | | | H | | | | | | | | | | | Name and Address of the Owner, where | | | | |
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| Restuppy Addresserver 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Restriction Authoritists Autho | Restriction Particle Partic | unden found | | | | la la | | 0 | | | m | 6 | 0 | 0 | 0 | | | | 0 | 0 0 | 0 0 | 0 0 | 0 0 0 | 0 0 0 |
| Proceedings | More of the Company Co | New Color New | | wer | | | QUEC. | | 0 0 | | | | _ | 0 0 | o c | 0 0 | | 9 0 | | 0 0 | | 0 0 | | | |
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| REA Online Entry | Refriciency | Profession Pro | | | | - | - | 2 | - | H | | | | S | Ÿ | 2 | 0 | 10 | *** | 2 0 | 2 0 | | 0 | 0 | 0 |
| Color RCR Operators | Cope RCR Operations | Cope RCR Operations | Incident Management | | | | | | 0 | | | | | 0 | 0 | 0 | 100 | 0 | - | | 0 0 0 | 0 | 0 0 | 0 0 0 | 0 0 0 0 |
| Land Search | Land Search | Land Search 6 6 0 6 7 1 14 5 12 17 5 6 8 | Road Crash Rescue | Oracle Market | | | 10 | 100 | 0 | 0 | 1 | - | U | 0 | 0 | 1 | | 0 | 10 | 0 | 0 0 | 112 | 112 | 0 | 0 0 |
| Helphi Rescue | Height Record 4 0 < | Helphi Rescue | Search | | | | - | 9 | 7 | 4 | | 30 | 12 | 44 | 2 | 9 | 80 | 2 | 1 | 9 4 | 9 4 | | 4 | 4 | 4 |
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From:

Sent:

Friday, 23 September 2011 11:42 AM

To:

Info Flood Commission

Cc:

Subject:

Information to Commission of Inquiry - Mackay Regional Council - SES

Attachments:

FLOODS COMMISSION OF INQUIRY INFORMATION.pdf

Information requested in letter dated 19 August 2011.

On behalf of Stuart Holley.

| Administration Officer | Engineering Services | Mackay Regional Council | Fax: | mackay.gld.gov.au



Please consider the environment before printing this email

Disclaimer

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Personal information will only be disclosed to a third party with your written authorisation or as required by law.

Thank-you.

Mackay Regional Council





T () () ()

YOUR REF COMMISSION OF INQUIRY
OUR REF SHUAGIFLOODS COMMISSION
CONTACT OFFICER STUART HOLLEY

23 September 2011

Justice CE Holmes Commissioner Queensland Floods Commission of Inquiry GPO Box 1738 BRISBANE Q 4001

Re: Information to Commission of Inquiry

Dear Commissioner,

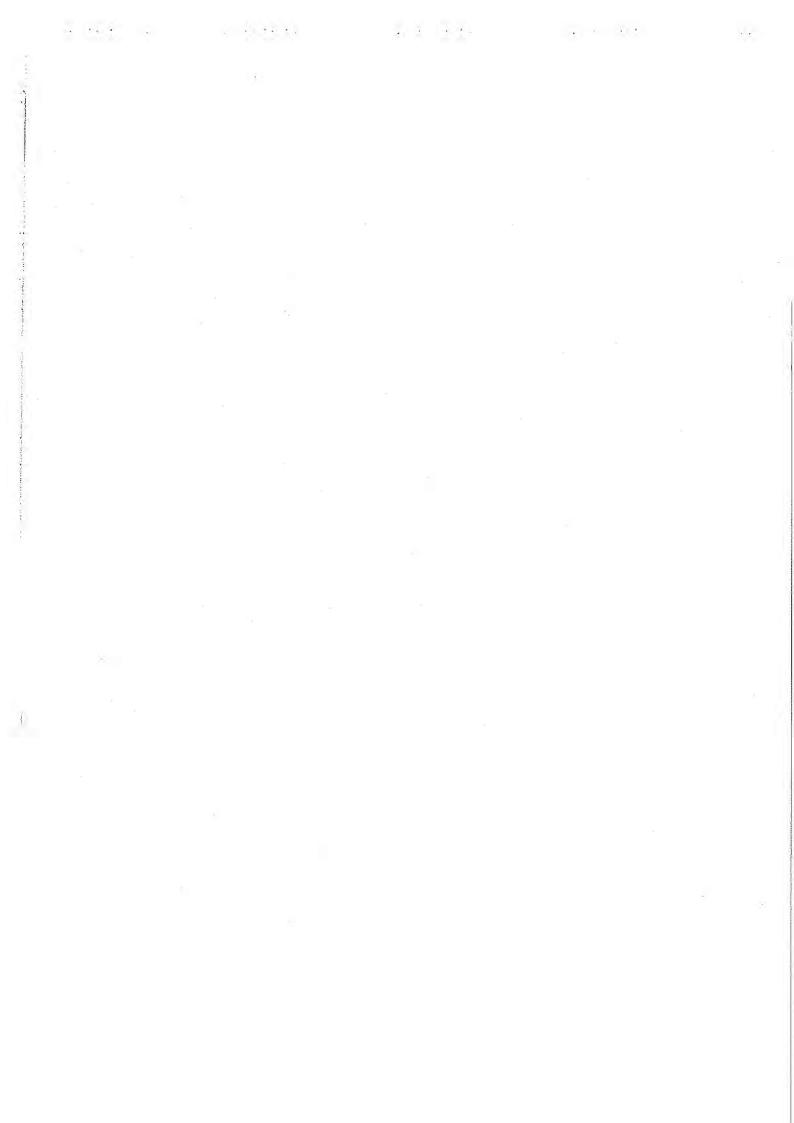
Further to your letter of 19 August 2011 requesting information in regard to State Emergency Service details within the Mackay Regional Council, please find attached the material as requested.

Yours sincerely,

Stuart M Holley

Director Engineering Services

Encl.



Oaths Act 1867

Statutory Declaration

QUEENSLAND TO WIT

| I, Stuart Mark Holley, of | in the State of Queensland do |
|---------------------------------------|-------------------------------|
| solemnly and sincerely declare that:- | |

1. The number of members in each State Emergency Service Unit within the Council area.

The following are approximate SES membership numbers for units in the Mackay Regional Council area.

These figures have been supplied by the Local Controller of the State Emergency Service, and is the most current information available.

The Mackay Area Director Emergency Management Queensland has requested that all units of the SES return attendance forms from training, administrative or activations for logging into the VIMS (Volunteer Information Management System) this will then give a more accurate membership numbers in the future and assist in determining whether members are active or inactive as there are currently some discrepancies in active member numbers.

| | 2008 | 2009 | 2010 | 2011 |
|--|------|------|------|------|
| Security of the second security of the second secon | | | | |
| Midge Point | 2 | 6 | 14 | 12 |
| Calen | 6 | 5 | 4 | 6 |
| Mackay | 45 | 63 | 80 | 145 |
| Mirani | 18 | 16 | 18 | 27 |
| Finch Hatton | 4 | 4 | 3 | 4 |
| Sarina | 10 | 10 | 12 | 20 |
| Armstrong Beach | 0 | 0 | 16 | 19 |
| Campwin Beach | 8 | 8 | 10 | 16 |
| Koumala | 0 | 0 | 25 | 29 |
| Totals | 93 | 112 | 182 | 278 |

2. The equipment, if any, that the Council provided the SES units.

Buildings:-

Mackay (Ness St), Mirani, Sarina, Calen, Midge Point, Finch Hatton, Armstrong's Beach, Campwin Beach, Koumala

Plant & Equipment: -

The origin of some plant and equipment is difficult to determine, due to the amalgamation of the three former Council areas.

Some of smaller equipment has been purchased by Emergency Management Queensland and is then handed over to Council to service and maintain and pay the ongoing operational costs. Council has then replaced this equipment as required.

For major plant such as vehicles, trucks, troop carriers, trailers etc Council has a Vehicle Replacement Program and whilst some funding has been obtained in the past from Emergency Management Queensland in the form of non-recurrent grants, the majority of the replacement costs has been wholly funded by Council. Council is currently reviewing this approach with a view to ensuring some ongoing financial responsibility rests with EMQ.

Council pays all the ongoing fuel, maintenance and registration costs of vehicles.

Plant costs are starting to become a significant cost to Council and we are currently reevaluating the replacement life of these vehicles with a view to extending the life prior to replacement e.g. 4wd utilities which are currently replaced at four years/100,000km, extending this to six years. Generally the SES vehicle mileage is somewhat less than standard council vehicles, but the initial set-up cost i.e. spotlights, winches, toolboxes etc is more expensive than Council's standard fleet.

| Vehicles:- | Plant No. | Description |
|----------------------------|-----------|--------------------------------------|
| SES Local Controller | 93684 | Ford Ranger 4x4 Dual Cab |
| Mackay Group | 93656 | Mazda BT50 4x4 Dual Cab |
| Mackay Group | 92420 | Isuzu 7 seater Truck |
| Mackay Group | 93690 | Toyota Troop Carrier (25% EMQ grant) |
| Mirani Group | 93629 | Mitsubishi Triton 4x4 Dual cab |
| Mirani Group | 93703 | Toyota Troop Carrier (25% EMQ grant) |
| Midge Point Group | 93689 | Toyota Troop Carrier |
| Sarina Group | 93712 | Toyota Hilux 4x4 Dual cab |
| Sarina Group | 93747 | Toyota Hilux 4x4D/cab (100% EMQ) |
| Armstrong Beach | 93746 | Toyota Hilux 4x4 Dual cab (100% EMQ) |
| Calen Group | 93734 | Ford Ranger 4x4 Dual Cab |
| Koumala Group | 93747 | Toyota Hilux 4x4 Dual cab (100% EMQ) |
| At call additional vehicle | 93641 | Mitsubishi Triton 4x4 Dual cab |
| At call additional vehicle | 93724 | Great Wall 4x4 Dual cab |

Boats:-

Armstrong Beach

Flood boat/motor/trailer

EMQ has supplied 7 additional flood boats which Council pays maintenance and running costs on – EMQ registers boats.

Trailers:-

- 19 Rescue/Box Trailers
- 5 Traffic Control Trailers
- 8 Storm Response Trailers

Powered Vibration Sandbaggers:-

2 C-Mac Sandbaggers

Small Plant:-

- 10 Generators supplied by Council
- 17 Generators source unknown but running and mtce costs by Council.
- 12 Chainsaws supplied by Council
- 4 Chainsaws source unknown but running and mtce costs by Council.
- 3 Petrol blowers supplied by Council
- 1 Polesaws supplied by Council
- 4 Polesaws source unknown but running and mtce costs by Council.

Additional equipment:-

Qty Office equipment, computers, laptops, projectors, printers, mobile phones, fridges, washing machines.

- 3. Whether the Council employed any staff in SES positions on a full-time basis or any other basis; and if so:
 - (a) The remuneration paid to each staff member; and

. . .

(b) A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each members responsibilities.

Mackay Regional Council has employed a full-time State Emergency Service Local Controller since August 2008.

Currently there are no other paid positions or current allowances given to any other SES members by Mackay Regional Council.

A proposal as to whether Council would be prepared to fund a nominal allowance to the four (4) Deputy Local Controllers has been raised recently, however no decision has been made on this at present.

Prior to the appointment of the full time position in 2008, Council paid allowances to the Local Controller and SES Duty Officers of between \$100 to \$750 on a half yearly basis.

Council is aware that Emergency Management Queensland does offer a nominal executive allowance.

The remuneration paid by Council to the SES Local Controller was \$87,998 in the year 2010/11 (which included an allowance for overtime and out of hours work).

A copy of the position description and an agreement between Council and the State Emergency Service is attached is Annex A & Annex B.

A description of the roles or tasks which SES units in the Council area generally performed.

The agreed functions of the State Emergency Service for both financial years are listed in Annex C.

Over the past couple of months these functions have been reviewed by Council, Emergency Management Queensland and the State Emergency Service and it is expected that a new functions list will be signed off prior to the end of 2011. The new document is expected to give a current status and set 12 / 24 / 36 month goals and will assist in obtaining a training needs analysis and guide.

Tasks in which the SES units perform in the Council area include community education, community support (public safety), emergency traffic control, emergency lighting, flood boat operations/rescue, vertical rescue, animal rescue in support of RSPCA, storm damage/flood damage response, chainsaw operations, land/water/forensic search, air observer and incident management.

Over the past two years there have been deployments due to flooding, storm damage and cyclone clean up both within the Council area and outside of the region.

5. The form, amount and purpose of funding, if any, the Council provided to SES units.

2009/10 Revenue

EMQ Grant - Unit subsidy

\$ 10,000

Disaster Response Levy (includes Disaster Mgt and SES) \$ 448,662

The Disaster Response Levy is a special rate levy of \$10.00 issued per rate assessment for the 2009/10 year to be levied equally on all rate assessments and will fund a service, facility or activity identified as:

(a) upgrading of facilities utilised during times of natural disasters; and

(b) contributing to the cost of the SES and emergency service management team and the development and implementation of an Emergency Risk Plan for the area; and

(c) as funds permit, providing for the funding of trigger point costs for actual emergencies not otherwise funded by other government support.

2009/10 Actual SES Expenditure

| SES Operations | \$ 45,000 |
|---|------------|
| Wages & On costs SES Local Controller (\$65,232 + \$22,270) | \$ 87,502 |
| SES Emergency Operations | \$ 144,132 |
| SES Training | \$ 1,846 |
| SES Building Maintenance | \$ 4,176 |
| SES Capital | \$ 116,979 |
| Total* | \$ 399,635 |

^{*} Of this total \$116,979 was funded from the Disaster Response Levy and the remainder was funded by Council's General Rates.

Any balance of funds from the levy not allocated within a particular year are constrained within a specific reserve to provide for future funding of major initiatives such as a new SES facility or disaster risk mitigation project.

2010/11 Revenue

EMQ Grant - Unit subsidy

10,000

Disaster Response Levy (includes DM and SES) \$502,285

The Disaster Response Levy is a special rate levy of \$11.00 issued per rate assessment for the 2010/11 year to be levied equally on all rate assessments and will fund a service, facility or activity identified as;

(d) upgrading of facilities utilised during times of natural disasters; and

(e) contributing to the cost of the SES and emergency service management team and the development and implementation of an Emergency Risk Plan for the area; and

(f) as funds permit, providing for the funding of trigger point costs for actual emergencies not otherwise funded by other government support.

Again it should be noted that any levy carryover is placed in a reserve account specifically for future funding of SES Building upgrades calculated at \$1,575,000 and contributions to the SES Operational costs calculated at \$471,000 over the next four years (2011/12 to 2014/15).

2010/11 Actual SES Expenditure

| SES Operations | \$ 95,698 |
|--|------------|
| Wages & Oncosts (SES Local Controller) (\$87,998 + \$26,578) | \$ 114,576 |
| SES Emergency Operations | \$ 199,507 |
| SES Training | \$ 2,526 |
| SES Building Maintenance | \$ 5,345 |
| SES Capital | \$ 35,344 |
| Total* | \$ 452,996 |

^{*} Of this total \$128,894 was funded from the Disaster Response Levy and the remainder was funded by Council's General Rates Levy.

And I make this solemn declaration conscientiously believing the same to be true, and by virtue of the provisions of the Oaths Act 1867.

Declarer

Taken and declared before me at Mackay this Judney then day of September 2011, before me.

Lawyer Commissioner for Declarations

Annex A

Local Controller - State Emergency Service (SES)

Position Description

5

Level:

Section: Emergency Management

Department: Engineering Services

Review Date: July 2008

Position Objective

Purpose

To provide a service to the community through the management of the Volunteer Unit of the Mackay State Emergency Service, within the framework of the Queensland Disaster Management-Act 2003 and the policies and directions of the Mackay Regional Council and Emergency Management Queensland

Within the Section

To provide a team approach to ensuring Council's Emergency Management obligations are met through planning, preparation and public awareness for the natural disaster hazards faced by the Mackay community.

Assume 24 hour on call status unless otherwise arranged and approved

Within the Organisation

Provide leadership, manage and administer the Mackay State Emergency Service Unit in compliance with established instructions, directives and policies.

Provide sound financial management of the Unit.

Provide for the training of volunteer S.E.S. members and other volunteers in disaster management and incident related roles as required.

Promote the objectives of the State Emergency Service to assist with the recrultment and maintenance of an effective, committed membership within the Unit.

Position Environment

The appointee will be based in the Sir Albert Abbott Administration Building, Mackay. However, some time may be required at the Ness Street Depot, Mackay.

General Responsibilities

- Assume responsibility and control for the development, management, training and administration of the Mackay State Emergency Service (S.E.S.) Unit in compliance with established Regulations, Codes of Conduct, directives and policies to ensure the Protocol between the S.E.S and the Mackay Regional Council is maintained at all times
- Prepare an adequate financial budget and ensure the management of the Unit is held within such budget.
- Maintain the security of equipment on issue or loan to the Unit.
- Manage the local S.E.S. response to disasters and incident support through effective co-operation with Council workforce and Government Agencies.
- Provide for the co-ordination of community resources and the involvement of volunteers and voluntary groups in relation to Disaster Management arrangements.
- Develop and present public relations and educational awareness programs at local community level and schools.
- Provide an effective, efficient S.E.S. Unit for the larger Mackay Regional Council by refining and co-ordinating the existing network of S.E.S. Units and Groups throughout the region.
- Establish a recruitment program to ensure the appropriate level of fully trained volunteers is maintained within the Unit to provide assistance to the community in times of disaster and emergencies.
- Provide regular monthly status reports to Emergency Management Queensland and Council.
- All other responsibilities as set out within the Protocol between the S.E.S. and Council.

Workplace Health and Safety (as per the Workplace Health and Safety Act 1995)

- 1. Comply with instructions given for workplace health and safety
- 2. Use personal protective equipment if the employer provides it and if you're properly instructed in its use
- 3. Not wilfully or recklessly interfere with or misuse anything provided for workplace health and safety at the workplace
- 4. Not wilfully place others at risk
- Not wilfully injure yourself

Qualifications and Experience

- Emergency management for Local Government or equivalent
- Understanding of Workplace Health and Safety Regulations and Continuous Improvement processes
- Current Queensland Drivers Licence
- Current First Aid Certificate

Skills

Ability to communicate with the community, workplace and media on SES related issues.

Facilitate community based committees and forums in establishing local Disaster Management procedures.

Promote Council's policy on community disaster preparedness.

Computer skills, including Microsoft Excel and Word.

Report writing and oral communication.

Knowledge

A comprehensive knowledge and understanding of:-

- Queensland Disaster Management-Act 2003 and Disaster Management procedures.
- Disaster Risk Management, Disaster Co-ordination Centre operations and State Emergency Service Guidelines.
- Ability to read and extrapolate information and data from Engineering, Meteorological, Geological and Topographical maps

Special Requirements

- The included Protocol between the Mackay City SES and the Mackay City Council shall assume the Protocol between the Mackay Regional SES and the Mackay Regional Council.
- If the successful applicant is not currently a Queensland SES member or has not had a Criminal History Check (CHC) and is being appointed as an Executive Member under Section 85(3) of the Disaster Management Act 2003, a CHC will be conducted as part of the application process and the result notified prior to formal appointment.
- As the position requires 24 hour callout availability, all hours worked other than the normal 36.25 hours per week, shall be compensated by receiving time off in lieu (TOIL) as mutually agreed with the Supervisor.

| Key | y Performanc | e Indicators |
|-----|--------------|--------------|
|-----|--------------|--------------|

Unit morale is maintained at all times.

Allocated duties are completed efficiently and in a timely manner.

Professional presentation of written and oral communications.

Exercise of high level of initiative and creativity in fulfilling the dutles of the position.

Achieve a high level of customer satisfaction, demonstrated.

| Organisational Re | elationship | 3 |
|-------------------|-------------|---|
|-------------------|-------------|---|

Reports to:

Emergency Management Co-ordinator

Responsible for the supervision of:

S.E.S. Unit members

Internal Liaison:

Section staff

Other Council staff Management

External Liaison:

Government Agencies, Community Service

Groups, counterparts within other Councils and organisations and members of the

public

Accountability

Accountable to the Director - Engineering Services

Extent of Authority

| Within | the | quidelines | of the | SES | operational | procedures. |
|---------------|-------|--------------|-------------|-----------|--|-------------|
| V V III III I | 11 11 | THURSHIES OF | 1 11 11 153 | VJ. I VJ. | THE STATE OF THE S | MUNGUILION. |

| Acceptance Date: | 1-200 | |
|------------------|-------|--|
| | | |

Selection Criteria

SES Local Controller

| A comprehensive knowledge and understanding of the Queensland Disaster Management-Act 2003 and the operational requirements of an S.E.S. Unit under the Guidelines and Code of Conduct as set out by Emergency Management Queensland | 30% |
|--|-----------|
| Comprehensive knowledge and understanding of the Queensland Disaster Management System and Disaster Co-ordination Centre Operations | 25% |
| Demonstrated high level of interpersonal and communication skills (both verbal and written) with experience in the training of volunteers in preparation for disaster operations | 20% |
| Ability to promote public awareness of the Disaster Management system through presentations and community activities | 15% |
| Sound computer skills | 10% |
| Capacity to work independently or in a team environment | Essential |
| Current Queensland Drivers Licence | Essential |
| Demonstrated commitment to safe working practices in accordance with the Workplace Health and Safety Act, Council's Policies and procedures and the Environmental Protection Act | Essential |

A PARTNERSHIP IN DISASTER MANAGEMENT

TROTOCOL

Between

MACKAY REGIONAL STATE EMERGENCY SERVICE - (SES)

and

MACKAY REGIONAL COUNCIL

The Mackay Regional State Emergency Service and the Mackay Regional Council agree in a spirit of co-operation, to improve Disaster Management Services within Mackay Region and to raise the community awareness of Disaster Management issues, while acknowledging budget and other constraints.

Advantages of this partnership will be a higher quality service, increased community awareness and support for the State Emergency Service, and a sharing of Disaster Management functions.

The agreed roles and responsibilities of Mackay Regional Council

- > To acknowledge that the Mackay Regional State Emergency Service is a Council responsibility as set out in the Disaster Management Act 2003.
- > To manage the provision of State Emergency Service vehicles in accordance with Council's Plant Replacement Policy to maximise Government subsidy.
- > To co-ordinate all building, vehicle and equipment maintenance and to inspect all SES buildings annually and submit maintenance reports for Budget consideration.
- > To recognise the quantity of work involved in the administration of the Mackay Regional State Emergency Service and to adequately support the Local Controller to carry out this role.
- > To provide a Council logo for inclusion on their SES uniforms, buildings, vehicles and equipment.
- > To assist in raising community awareness of the SES and its Disaster Management roles.
- > To prepare for Budget consideration a detailed annual Budget submission based on the request from the Local Controller, that adequately reflects the SES needs.

The agreed roles and responsibilities of the Mackay Regional State Emergency Service

- > To ensure that the State Emergency Service for the Mackay Region develops and maintains high community credibility.
- > To provide adequate, trained personnel to complete the roles and functions assigned to the SES in the Disaster Management Plan.
- > To clearly advise Council of its training and equipment needs annually.
- > To provide an annual stock-take of all SES equipment, including details of the state of repair, equipment replacement needs and a register of assets, as required by Council.
- > To assist Council in raising the profile of the State Emergency Service in the Mackay Region.

The role of the Mackay Region State Emergency Service, Local Controller

- > To be responsible and accountable for the good management and control of the Mackay Regional State Emergency Service Unit,
- > To ensure that all SES roles and responsibilities within this protocol are adhered to, including training, recruitment of volunteers, care and maintenance of equipment, control of expenditure, lodgement of financial accounts and annual equipment stock takes.
- > To provide Council with a detailed budget request for the operations of the SES Unit, by March 31st of each year.
- > To authorise and provide details of purchases made, regarding equipment transferred to Council ownership.
- > To provide well kept financial records and receipts for the purpose of reimbursement from Council, or for Council audit purposes.
- > To provide a monthly report to Council on the activities of the SES.

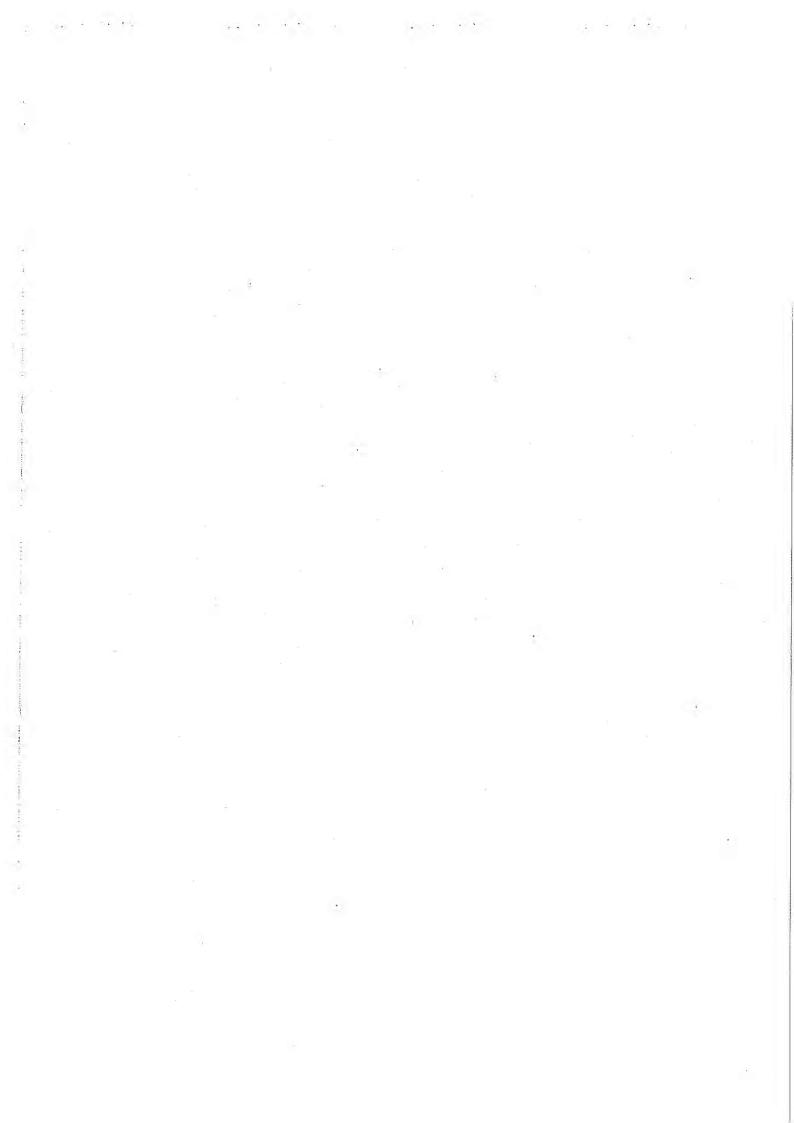
| SIGNED: | | | |
|----------------------------|---------------------------|-------|-----------------|
| On behalf of the Mackauf | egional Council | | - G. V. |
| Cr. Coi Meng (Mayor) | Date | (CEO) | 18 9 08 Date |
| on behalf of the Mackay Re | rional Ctata Emakranay C | രുന്റ | |
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| (Local Controlle | | | |

Аппех С

Information of current staffing numbers supplied by EMQ Mackay

| | FUNCTION | TABAL | | | | | | | | | Central | | Region | | |
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| | | | Armstrong Beach | Campwin Beach | Sarina | Koumala | (currently not operational) | Mirani | Calen | Mackay | Midge Point | | SES Unit/Group | | |
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C - Is the Current MRU level May 2011





CARPENTARIA SHIRE

Outback by the Sea

PO Box 31 Normanton Qld 4890

Enquiries:

14 October, 2011

Executive Director Queensland Floods Commission of Inquiry Level 30 400 George Street BRISBANE QLD 4000

Dear Sir/Madam,

Re: Requirement to Provide Information to Commission of Inquiry

The following information is provided by the Carpentaria Shire Council (Council) in response to the Requirement to Provide Information to the Commission of Inquiry dated 13 September 2011.

- 1. The Carpentaria Shire SES Unit consists of two (2) groups at this time, each group located at Normanton and Karumba respectively.
- 2. SES membership is classified as follows:

"Active members" these are members who are available to attend training on a regular basis and are also available for callout.

"Reserve members" these are members who have joined the SES having completed minimal training but may be available for activation at the time of a major event.

- As at 26 September 2011, Normanton SES had a total of twenty one (21) active members and twelve (12) reserve members. There has been a slight decrease in numbers over the last twelve months due to some members moving away from Normanton.
- As at 26 September 2011 Karumba has thirteen (13) active members and one (1) reserve member. These numbers have decreased slightly over the last twelve (12) months due to members moving from Karumba.

July 20th, 2011 marks the 120th Anniversary of the Gulflander!

Opened in 1891 to join Normanton to the teeming gold fields of Croydon, the line has never been linked to the main Queensland Rail network. But these minor oddities do not concern the hundreds of passionate advocates of the Gulflander, they only add to the appeal as the "Tin Hare" rattles it's way across the Savannah country. Today the Gulflander is a tourism to the control of the Gulflander is a few to the control of the Gulflander.



- 5. The Council provided in the 2009/2010 and 2010/2011 financial years the following assets to the Carpentaria Shire SES Unit and associated groups as follows:
 - a. Normanton (this is a joint centre for SES and rural fire brigade)
 - Accommodation and sheds located at Normanton to house operations/training centre and vehicles, flood boat and trailers.
 - One (1) Nissan Navarra Dual Cab utility owned and maintained by Council but dedicated SES vehicle.
 - One (1) trailer for general rescue and traffic control equipment.
 - One (1) flood boat provided by the State Government and maintained by Council.
 - Council plant and equipment including operators are made available on an as needed basis.

b. Karumba

- Premises for the SES equipment, training room and communications room which are co-located in the Council depot at Karumba.
- One (1) Toyota Hilux provided by the State Government and maintained by Council.
- One (1) flood boat provided by the State Government and maintained by Council.
- Council plant and equipment including operators are made available on an as needed basis.
- 6. The Local Controller position is currently vacant and the Deputy Local Controller is acting in that position until a suitable person is appointed. The Group Leader position in Karumba is held by Both positions are voluntary.
- The SES within the Carpentaria Shire area has the following approved functions:
 - Agency support including communications, welfare, emergency lighting, food handling, air observation, re-supply and evacuation.
 - Floodboat operations
 - Incident management. Emergency Operation Centre/Emergency Coordination Centre trained only
 - Road crash rescue (only Normanton SES primary response)
 - Land search
 - Storm damage operations including working at heights, temporary roof repairs, chainsaw operations, debris cleanup and sandbagging.
 - · Traffic management including incident site, traffic control and road closure/diversion

The Council provides annual funding for the SES. The following table sets out the actual expenditure for the past four (4) years as well as the provision made in this year's budget.

| | | Actual | Actual | Actual | Actual | Budget |
|----------------|-----------------------|--------|--------|--------|--------|--------|
| | | 07-08 | 08-09 | 09-10 | 10-11 | 11-12 |
| | SES | | | | | |
| | Operating Expenses | | | | | |
| 4510-2000-0002 | Normanton SES | 3,844 | 6,449 | 8,705 | 13,995 | 16,000 |
| 4510-2000-0003 | Karumba SES | 8,445 | 11,312 | 9,742 | 8,473 | 9,000 |
| | Depreciation | 7,500 | 7,500 | 8,858 | 11,100 | 9,637 |
| | Capital | | | | | |
| | SES Karumba | | 50,820 | | 12,264 | |
| Total | | 19,789 | 76,081 | 27,305 | 45,832 | 34,637 |

The Council does not employ any staff in SES positions. 9.

Yours faithfully,

CHIEF EXECUTIVE OFFICER

Our Ref: BCS/EM/SES

18 October 2011

Jane Moynihan Executive Director Queensland Floods Commission of Inquiry

400 George Street Brisbane QLD 4000

Dear Sir/Madam

Requirement to Provide Information to Queensland Floods Commission of Inquiry

The following information is provided by the Bourke Shire Council ("Council") in response to the Requirement to Provide Information to the Commission of Inquiry dated 13 September 2011.

For each of the financial years 2009-2010 and 2010-2011:

- 1. The Burke Shire SES Unit consists of two (2) groups at this time, each group located at Burketown and Gregory/Lawn Hill.
- SES membership is classified as follows:
 - "Active members" these are members who are available to attend training on a regular basis and are also available for callout.
 - "Reserve members" these are members who have joined the SES having completed minimal training but may be available for activation at the time of a major event.
- 3. As at 28 September 2011, Burketown SES had a total of eight (8) active members and five (5) reserve members. These numbers have decreased slightly over the last three (3) years due to some members moving away from Burketown.
- 4. As at 28 September 2011, Gregory/Lawn Hill had eleven (11) active members and three (3) reserve members. These numbers have increased over the last two (2) years due to recruiting initiatives focused on rural properties in the area.
- Council supplies the following assets to the Burke Shire SES Unit and associated groups:



BURKE SHIRE COUNCIL Western Gulf Savannah Phone: Fax: Office@ BURKETOWN QLD 4830

- a. Burketown (this is a joint centre for SES, VMR and rural fire brigade)
 - Accommodation sheds located at Burketown to house the operations/training centre and vehicles/flood boat/trailers.
 - One (1) Toyota Hilux dual cab utility. This vehicle is a dedicated SES
 vehicle that was supplied by the State Government and is owned and
 maintained by Council. Prior to this vehicle, the SES was given access to
 a Council fleet vehicle.
 - One (1) trailer for general rescue/traffic control equipment.
 - One (1) flood boat supplied by Queensland Government and maintained by Council.
 - Council plant and equipment including operators are available on an as needed basis.
- b. Gregory/Lawn Hill
 - Accommodation for the SES equipment and communications room colocated in Gregory.
 - One (1) Toyota Hilux supplied by Queensland Government and maintained by Council.
 - One (1) flood boat supplied by Queensland Government and maintained by Council.
 - Council plant and equipment including operators are available on an as needed basis.

All of the above equipment was available for the 2009-2010 and 2010-2011 financial years.

- 6. The Local Controller position is currently filled by Leader in Gregory/Lawn Hill is Both positions are voluntary.
- 7. The SES within the Burke Shire has the following approved functions:
 - Agency support including communications, welfare, emergency lighting, food handling, air observation, re-supply and evacuation.
 - Emergency lighting for the Royal Flying Doctor aircraft when required.



BURKE SHIRE COUNCIL Western Gulf Savannah Phone: Fax: Office@ BURKETOWN QLD 4830

- Flood boat operations.
- Incident management. Emergency Operation Centre/Emergency Coordination Centre trained only.
- Road crash rescue (primary response in both Burketown and Gregory/Lawn Hill).
- · Land search.
- Storm damage operations including working at heights, temporary roof repairs, chainsaw operations, debris cleanup and sandbagging.
- Traffic management including incident site, traffic control and road closure/diversion.
- 8. The Council provides annual funding for the SES:
 - a. Council's total SES expenditure in the 2009-2010 financial year was \$10,753.67. Attachment A includes a full list of items included within Council's SES expenditure.
 - Council's total SES expenditure in the 2010-2011 financial year was \$15,887.20. Attachment B includes a full list of items included within Council's SES expenditure.

In relation to the circumstances surrounding the death of Donna CHONG at the Leichardt River Falls Causeway on 1 January 2011:

- 1. Any protocols regarding the proper maintenance of SES equipment.
 - All equipment is checked on a three (3) monthly basis as required by the guidelines of the SES organisation.
- 2. The frequency of inspections of SES equipment to ensure its proper operation.
 - Equipment checks of radios and motorised equipment are conducted by Regional SES maintenance staff. The Local Controller also conducts regular operational checks.
- The person or persons whose responsibility it is to conduct such inspections of SES equipment.
 - Regional SES maintenance staff inspect all equipment.



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4. The number of SES personnel who responded to the incident at the Leichardt River Falls Causeway on 1 January 2011.

Four (4) SES personnel responded to the incident on the 1st and 2nd of January 2011.

5. Any written reports or logs of the incident at the Leichardt River Falls Causeway on 1 January 2011 completed by SES volunteers.

As the incident resulted in the tragic death of _____, all reporting was conducted by local Queensland Police Service Constable _____.

Yours sincerely

1-1-1

Chief Executive Officer



ATTACHMENT A

BURKE SHIRE COUNCIL

For the Financial Year ending 2010

| 5500-2220-0000 | 5500-2220-0000 SES - General Expenses | Payroll | Plant | Stores | Creditors | Total |
|-------------------------------|---|---|--------|--------|-----------|----------|
| 5500-2221-0001 | 5500-2221-0001 Specific Maintenance to Shed | 212.66 | 132.00 | 1 | 726.00 | 1,070.66 |
| 5500-2221-0002 | 5500-2221-0002 General Maintenance to Shed | 546.53 | 70.29 | 1 | 162.85 | 79.67 |
| 5500-2221-0003 Electricity | Electricity | 1 | 1 | 1 | 1,001.53 | 1,001.53 |
| 5500-2221-0004 | 5500-2221-0004 Maintenance of Grounds | 122.91 | 74.25 | 1 | • | 197.16 |
| 5500-2221-0005 Telephone | Telephone | • | - | - | 401.94 | 401.94 |
| 5500-2221-0006 | 5500-2221-0006 Maintenance to Equipment | • | | , | 76.00 | 76.00 |
| 5500-2221-0007 | 5500-2221-0007 Other Prescribed Expenditure | • | ** | ı | , | Γ |
| 5500-2221-0008 | 5500-2221-0008 Rescues, Etc - Employees' Time | 1 | 83.60 | , | 38.00 | 121.60 |
| 5500-2221-0009 SES Training | SES Training | 1,727.82 | ļ | | 1 | 1,727.82 |
| 5500-2221-0010 | 5500-2221-0010 Rates & Charges | *** | • | • | 1,353.20 | 1,353.20 |
| 5500-2221-0011 | 5500-2221-0011 Other Operating Costs | *************************************** | • | • | 1,730.98 | 1,730.98 |
| 5500-2221-0012 | 5500-2221-0012 Gregory SES Expenses | ** | • | | 1 | |
| 5500-2221-0020 Sat Phone | Sat Phone (B'town) | ŧ | 1 | • | 1,309.98 | 1,309.98 |
| 5500-2221-0021 Sat Phone | Sat Phone (Gregory) | | # | • | 412.75 | 412.75 |
| 5500-2221-0022 Sat Phone | Sat Phone (B'town) | • | 1 | 1 | • | 4 |
| 5500-2221-0100 | 5500-2221-0100 Assistance Re Fire Fighting | • | | 1 | 74.42 | 74.42 |
| 5500-2222-0001 | 5500-2222-0001 Shed - Maintenance Costs | • | | ī | 1 | ŀ |
| 5500-2222-0002 | 5500-2222-0002 Shed - Other Operating Costs | - | 1 | ι | 495.96 | 495.96 |

\$ 7,783.61 \$ 10,753.67

360.14 \$ -

2,609.92 \$

Total

ATTACHMENT B

BURKE SHIRE COUNCIL

For the Financial Year ending 2011

| 5500-2220-0000 | 5500-2220-0000 SES - General Expenses | Payroll | Plant § | Stores | Creditors | Total |
|--------------------------------|--|---------|---------|--------|-----------|----------|
| 5500-2221-0001 | 5500-2221-0001 Specific Maintenance to Shed | ī | 1 | - | 3,064.94 | 3,064.94 |
| 5500-2221-0002 | 5500-2221-0002 General Maintenance to Shed | 893.50 | 952.74 | , | I | 1,846.24 |
| 5500-2221-0003 Electricity | Electricity | r | I | 1 | 1,581.03 | 1,581.03 |
| 5500-2221-0004 | 5500-2221-0004 Maintenance of Grounds | 230.76 | 7.90 | | W | 238.66 |
| 5500-2221-0005 Telephone | Telephone | , | - | - | 415.32 | 415.32 |
| 5500-2221-0006 | 5500-2221-0006 Maintenance to Equipment | r | 2 | • | ſ | 1 |
| 5500-2221-0007 | 5500-2221-0007 Other Prescribed Expenditure | 205.58 | 97.33 | - | 1 | 302.91 |
| 5500-2221-0008 | 5500-2221-0008 Rescues, Etc. Employees' Time | *** | 1 | ı | 300.53 | 300.53 |
| 5500-2221-0009 SES Training | SES Training | 104.25 | , | 1 | 1 | 104.25 |
| 5500-2221-0010 Rates & Charges | Rates & Charges | 1 | t | | 1,436.61 | 1,436.61 |
| 5500-2221-0011 | 5500-2221-0011 Other Operating Costs | - | 1 | 2.54 | 1,507.49 | 1,510.03 |
| 5500-2221-0012 | 5500-2221-0012 Gregory SES Expenses | 3 | 1 | 1 | 3 | 1 |
| 5500-2221-0020 Sat Phone | Sat Phone (B'town) | ı | ĵ | , | 294.47 | 294.47 |
| 5500-2221-0021 Sat Phone | Sat Phone (Gregory) | ι | J | 1 | 354.06 | 354.06 |
| 5500-2221-0022 sat Phone | Sat Phone (B'town) | 1 | 1 | ı | 253.11 | 253.11 |
| 5500-2221-0100 | 5500-2221-0100 Assistance Re Fire Fighting | • | t | : | ı | ŧ |
| 5500-2222-0001 | 5500-2222-0001 Shed - Maintenance Costs | ı | I | 1 | , | 3 |
| 5500-2222-0002 | 5500-2222-0002 Shed - Other Operating Costs | ī | 1 | - | 4,185.04 | 4,185.04 |

\$ 1,434.09 \$ 1,057.97 \$2.54 \$ 13,392.60 \$15,887.20

Total

QUEENSLAND FLOODS COMMISSION OF INQUIRY STATEMENT OF ROBERT BAIN

- I, ROBERT BAIN, Chief Executive Officer, Somerset Regional Council, make the following statement under oath as required by the Commissioner of Inquiry [Commission Ref 1621334]:
- The number of members in each State Emergency Service (SES) Unit within the council area.

Response -

Membership levels at the end of each of the financial years in question are as shown below:

2009-10 Esk 15 Kilcoy 20 Lowood 24 Toogoolawah 30

2010-11 (not including new recruits currently being processed)

Esk 11 Kilcoy 13 Lowood 18 Toogoolawah 26

2. The equipment, if any, that the council provided the SES units.

Response -

Council-supplied equipment allocated for SES use for the financial years in question is as shown below:

Vehicles (4x 4 wheel drive Troopcarriers, 1x 4 wheel drive crew cab utility, 1x crew cab light truck)

Purpose-built facilities for training, operations and vehicles/equipment storage:

| | | 1 |
|----------|----------------------|---|
| Deponent | lustice of the Peace | |

| Esk | Kilcoy | Lowood | Toogoolawah |
|--------------------------|------------------------|----------------------------------|------------------------|
| 18.3m x 12.2m steel | 18m x 12.5m steel | 18m x 12m steel | 13m x 11m steel |
| frame (includes | frame (includes | frame (includes | frame (includes |
| training room | training room | training room | training room |
| operations room, | operations room, | operations room, | operations room, |
| offices, store room, | offices, store room, | offices, store room, | offices, store room, |
| vehicle bay, kitchen | vehicle bay, kitchen | vehicle bay, kitchen | vehicle bay, kitchen |
| and toilets/showers) – | and toilet/shower) – | and toilets/showers) - | and toilet/shower) - |
| (SRC with EMQ | extensions due 2011- | new 25.2m x 12m | (SRC with EMQ |
| subsidy) | 12 (SRC with EMQ | building almost | subsidy) |
| | subsidy) | completed (SRC with EMQ subsidy) | |
| | | Elvice subsidy) | |
| Fridges, freezer, | Fridge, freezer, stove | Fridges, freezer, | Fridge, freezer, stove |
| stove and microwave | and microwave oven | stove and microwave | and microwave oven |
| oven (initially supplied | (initially supplied by | oven (initially supplied | (initially supplied by |
| by Social Club, | Social Club, | by Social Club, | Social Club, |
| subsequent | subsequent | subsequent | subsequent |
| replacements by | replacements by | replacements by | replacements by |
| Council) | Council) | Council) | Council) |

Office equipment (mobile phones, computers, printers, copiers, scanners, facsimile machines):

| | Esk | Kilcoy | Lowood | Toogoolawah | SES Controller |
|------------------------------------|------------------------------------|-------------|--------------------------------------|-----------------|--------------------|
| Phone / landline | 5 / 3 (SRC) | 2 / 1 (SRC) | 1 + Commander system / 3 (SRC) | 1 / 2 (SRC) | |
| Facsimile machine / landline | 1 / 1 (SRC) | 1 / 1 (SRC) | 1 / 1 (SRC) | 1 / 1 (SRC) | |
| Mobile phone | 1 (SRC) | 1 (SRC) | 1 (SRC) | 1 (SRC) | 2 (SRC) |
| Computer | 4 (SRC) | 4 (SRC) | 3 (SRC) | 2 (SRC) | |
| Laptop | 2 (EMQ) 1 (Social club) | 1 (SRC) | 1 (SRC) 1 (EMQ) | 1 (Social club) | 1 (Social club) |
| Printer | 1 (SRC) 1 (EMQ), 1 (donated) | 2 (SRC) | 1 (SRC) 1 (Social club) | 2 (SRC) | |
| Copier | 1 (SRC) 1 (donated) | 1 (SRC) | 1 (SRC) | 1 (SRC) | |

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| Deponent | Justice of the Peace | |

| Television monitor | 1 (SRC) | 2 (SRC) 1 (donated) | 1 (SRC) 1 (Social club) | 1 (SRC) | |
|-----------------------------|--|---|---|---|------------|
| Data projector | 1 (Social club) | 1 (Social club) | 1 (Social club) | 1 (Social club) | |
| Generator (sizes in kva) | 1 x 1.0 (SRC) 1 x 5.0, 1 x 3.0, 1 x 2.5 & 1 x 2.2 (EMQ) | 1 x 5.0 & 2 x 3.5 (EMQ) 2 x 0.75 (Social club) | 1 x 5.0 & 3 x 2.5 (EMQ) 1 x 3.0 (donated) | 1 x 0.5 (SRC) 1 x 5.0 & 1 x 2.5 (EMQ) | |
| Chainsaw / pole saw | 1 (EMQ) / 1 (Social club) | 2 (EMQ) / 1 (EMQ) | 2 (EMQ) / 1 (Social club) | 1 (EMQ), 1 (donated) / 1 (EMQ) | |
| Ladder | 1 x ext'n (EMQ) 1 x step (SRC) | 2 x ext'n (EMQ) 1 x step (SRC) | 2 x ext'n (EMQ) 1 x step (donation) | 1 x ext'n (EMQ) 1 x step (SRC) | |
| Lighting | 3 x 500 twin & 4 x 500 single Halogen, 1 x 150 & 2 x 100 Portaflood (SRC) | 6 x 500w Halogen (SRC) | 4 x twin Portaflood (SRC) 5 x 1500w Halogen (Social club) | 4 x 500 twin Halogen (SRC) | |
| Vehicle | 1 x 4wd troopcarrier (SRC) | 1 x 4wd crew cab utility & 1 x light truck (SRC) | 2 x 4wd troopcarrier (SRC) | 1 x 4wd troopcarrier (SRC) | |
| Trailer | 1 x tandem & 1 x single (EMQ) | 1 x single (EMQ) | 1 x tandem & 1 x single (EMQ) | 1 x tandem (SRC) 1 x single EMQ | |
| Boat | n/a | 1 x 5.3m "flood truck" (EMQ) | 1 x 5.3m "flood truck" (EMQ) | 1 x 4.6m 'V' hull (EMQ) | |
| GPS units (hand- held) | 6 (SRC) | 6 (SRC) | 7 (SRC) | 3 (SRC) | 1.000 |
| First aid equipment | Compreh | l ensive kits supp | l lied and maintained | d by EMQ | <u>yes</u> |
| General office equipment | | | and book cases sup e with EMQ subsid | | |

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| Sundry equipment (hand- tools, general rescue items & traffic control equipment) | Various quantities supplied by SRC and EMQ | |
|--|---|--|
| Storm damage equipment | Tarpaulins, rolls H/D plastic, ropes etc. supplied by EMQ | |

2011 - 11 As for 2009-10.

- Whether the council employed any staff in SES positions on a full-time basis or any other basis; and if so:
- (a) The remuneration paid to each staff member; and
- (b) A copy of each staff member's statement of responsibilities; or, if a statement does not exist, a description of each staff member's responsibilities.

Response -

Council employed staff in the SES position on a full-time basis: Andrew Gordon Cecil Bickerton

a. Level 4.4 + 20% of the Local Government Officers Award 1998 and the Somerset Regional Council Officers Certified Agreement 2008 - \$77,030.40 per annum.

Please note: A new certified agreement for Somerset Regional Council is currently with the Industrial Relations Commission and once certified this rate will increase by 4%.

- b. Position Description
 - Refer DVD COMMISSION OF INQUIRY 2\05 BAIN SES 1621334.
- A description of the roles or tasks which SES units in the council area generally performed.

Response -

Tasks undertaken by the 4 SES groups in Somerset Region for the financial years in question are as shown below, and are in keeping with the Unit's approved functions as agreed by SRC and EMQ:

2009-10 Land & water search ops, storm damage (temp. roof repairs / clear fallen trees), agency support (QPS & QFRS), water search, traffic control, flood operations (clean-up)

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2010-11 Storm damage (temp. roof repairs / clean-up), flood operations (rescue / evacuations [incl. medivacs] / sandbagging / resupply / clean-up), land & water search ops, traffic control, agency support (QPS & QAS)

5. The form, amount and purpose of funding, if any, the Council provided to SES Units.

Response -

Somerset Regional Council recorded the following operating and capital expenditure in relation to State Emergency Service activities during financial years 2009-2010 and 2010-2011:

| Total expenditure - actual - operating and capital | \$ 173,582 | \$ 396,808 | \$ 570,390 |
|--|------------------|------------------|-----------------------|
| Per capita expenditure (22,500 residents) | \$7.71 | \$17.64 | |
| Details | Actual 2009/2010 | Actual 2010/2011 | Total over 2 years |
| Costs of employing SES Coordinator | \$ 82,517 | \$ 82,787 | \$165,304 |
| Running and holding costs of SES troop | \$ 7,672 | \$ 7,672 | \$ 15,345 |
| carriers and other plant | | | |
| Running and holding costs of SES troop | \$ 20,801 | \$20,805 | \$ 41,605 |
| carriers and other plant | | | |
| Running and holding costs of SES troop | \$ 7,672 | \$ 7,672 | \$ 15,345 |
| carriers and other plant | | | |
| Running and holding costs of SES troop | \$ 15,345 | \$ 15,345 | \$ 30,690 |
| carriers and other plant | | | |
| Mtce SES Equipment - not specific depot site | \$ 2,661 | \$ 2,607 | \$ 5,268 |
| SES controller mobile phone | \$ 736 | \$ 503 | \$ 1,239 |
| Maintenance and operating costs for printers, | \$ 658 | \$ 9 | \$ 667 |
| photocopiers and computers | | | |
| Costs of maintaining pager network for all SES | \$ 504 | \$ - | \$ 504 |
| members per annum | | | |
| Security monitoring costs | \$ - | \$ 420 | \$ 420 |
| Insurance SES flood boats | \$ 1,472 | \$ 1,571 | \$ 3,043 |
| Inspect SES lifting Equip | \$ 750 | \$ - | \$ 750 |
| Phone/ SES Pinder/0419677711 | \$ 112 | \$ 178 | \$ 290 |
| | I | <u> </u> | 4 |

| | | 2 |
|----------|----------------------|-------|
| | | |
| | | |
| Deponent | Justice of the Peace | |
| | | |

| Building Maintenance | Inspect SES electrical Equipment | \$ 365 | \$ 936 | \$ 1,301 |
|--|---|----------|----------|----------|
| Training Expenses - Esk \$ 1,128 \$ 467 \$ 1,596 Treatment of building \$ 1,960 \$ 243 \$ 2,203 Contingency allowance \$ 468 \$ 703 \$ 1,170 Security monitoring costs - Esk \$ 1,800 \$ 3,893 \$ 5,693 State Emergency Services telephone line - Esk depot \$ 868 \$ 804 \$ 1,672 Esk depot \$ 444 \$ 442 \$ 885 Esk depot \$ 444 \$ 442 \$ 885 Esk depot \$ 548 \$ 444 \$ 442 \$ 885 Esk depot \$ 5492 \$ 5438 \$ 930 Esk depot \$ 5444 \$ 5442 \$ 885 Esk depot \$ 5444 \$ 5442 \$ 585 Esk depot \$ 5444 \$ 5442 \$ 585 Esk depot \$ 5444 \$ 5442 \$ 585 Esk depot \$ 5444 \$ 54 | Building Maintenance | \$ - | \$ 2,455 | \$ 2,455 |
| Treatment of building \$ 1,960 \$ 243 \$ 2,203 Contingency allowance \$ 468 \$ 703 \$ 1,170 Security monitoring costs - Esk \$ 1,800 \$ 3,893 \$ 5,693 State Emergency Services telephone line - \$ 868 \$ 804 \$ 1,672 Esk depot \$ 448 \$ 442 \$ 885 State Emergency Services telephone line - \$ 492 \$ 438 \$ 930 Esk depot \$ 5444 \$ 442 \$ 885 Esk depot \$ 5444 \$ 5442 \$ 885 Esk depot \$ 5444 \$ 5444 \$ 5444 \$ 5444 State Emergency Services telephone line - \$ 5444 \$ 5444 \$ 5444 State Emergency Services telephone line - \$ 5445 \$ 5444 \$ 5444 State Emergency Services mobile telephone - \$ 673 \$ 744 \$ 1,417 Esk group \$ 5445 \$ 5444 \$ 5444 ADSL \$ 390 \$ 375 \$ 765 Quarterly electricity payment \$ 0,056 \$ 1,096 \$ 2,153 Training Expenses - Lowood \$ 1,650 \$ 776 \$ 2,426 Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,590 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 State Emergency Services telephone line - \$ 536 \$ 465 \$ 1,001 Cowood depot \$ 5465 \$ 936 \$ 1,830 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 | Quarterly electricity payment | \$ 1,463 | \$ 1,612 | \$ 3,075 |
| Contingency allowance | Training Expenses - Esk | \$ 1,128 | \$ 467 | \$ 1,596 |
| Security monitoring costs - Esk \$ 1,800 \$ 3,893 \$ 5,693 State Emergency Services telephone line - Esk depot \$ 868 \$ 804 \$ 1,672 State Emergency Services telephone line - Esk depot \$ 492 \$ 438 \$ 930 State Emergency Services telephone line - Esk depot \$ 444 \$ 442 \$ 885 State Emergency Services mobile telephone - Esk depot \$ 673 \$ 744 \$ 1,417 Esk group \$ 390 \$ 375 \$ 765 Quarterly electricity payment \$,056 \$ 1,096 \$ 2,153 Training Expenses - Lowood \$ 1,650 \$ 776 \$ 2,426 Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - Lowood depot \$ 536 \$ 465 \$ 1,001 State Emergency Services telephone line - Lowood depot \$ 895 \$ 936 \$ 1,830 State Emergency Services telephone line - Lowood depot \$ 447 \$ 446 \$ 893 </td <td>Treatment of building</td> <td>\$ 1,960</td> <td>\$ 243</td> <td>\$ 2,203</td> | Treatment of building | \$ 1,960 | \$ 243 | \$ 2,203 |
| State Emergency Services telephone line - \$ 868 | Contingency allowance | \$ 468 | \$ 703 | \$ 1,170 |
| State Emergency Services telephone line - \$ 492 | Security monitoring costs - Esk | \$ 1,800 | \$ 3,893 | \$ 5,693 |
| State Emergency Services telephone line - \$ 492 | State Emergency Services telephone line - | \$ 868 | \$ 804 | \$ 1,672 |
| State Emergency Services telephone line - \$ 444 | Esk depot | | | |
| State Emergency Services telephone line - \$ 444 | State Emergency Services telephone line - | \$ 492 | \$ 438 | \$ 930 |
| State Emergency Services telephone line - \$ 443 | Esk depot | | | |
| State Emergency Services telephone line - \$ 443 \$ 444 \$ 887 Esk depot \$ 573 \$ 744 \$ 1,417 State Emergency Services mobile telephone - \$ 673 \$ 744 \$ 1,417 Esk group \$ 390 \$ 375 \$ 765 Quarterly electricity payment \$,056 \$ 1,096 \$ 2,153 Training Expenses - Lowood \$ 1,650 \$ 776 \$ 2,426 Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 465 \$ 1,001 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 447 \$ 446 \$ 893 | State Emergency Services telephone line - | \$ 444 | \$ 442 | \$ 885 |
| State Emergency Services mobile telephone - \$ 673 | Esk depot | | | |
| State Emergency Services mobile telephone - Esk group \$ 673 \$ 744 \$ 1,417 Phone/ ADSL ADSL Survices religion and provided and pro | State Emergency Services telephone line - | \$ 443 | \$ 444 | \$ 887 |
| Phone/ ADSL | Esk depot | | | |
| Phone/ ADSL \$ 390 \$ 375 \$ 765 Quarterly electricity payment \$,056 \$ 1,096 \$ 2,153 Training Expenses - Lowood \$ 1,650 \$ 776 \$ 2,426 Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 536 \$ 447 \$ 446 \$ 893 | State Emergency Services mobile telephone - | \$ 673 | \$ 744 | \$ 1,417 |
| Quarterly electricity payment \$,056 \$ 1,096 \$ 2,153 Training Expenses - Lowood \$ 1,650 \$ 776 \$ 2,426 Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 536 \$ 447 \$ 446 \$ 893 | Esk group | | | |
| Training Expenses - Lowood \$ 1,650 \$ 776 \$ 2,426 Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 536 \$ 447 \$ 446 \$ 893 | Phone/ ADSL | \$ 390 | \$ 375 | \$ 765 |
| Treatment of building \$ - \$ 33 \$ 33 Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 536 \$ 447 \$ 446 \$ 893 | Quarterly electricity payment | \$,056 | \$ 1,096 | \$ 2,153 |
| Contingency allowance \$ 213 \$ 221 \$ 433 Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 Lowood depot \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 536 \$ 447 \$ 446 \$ 893 | Training Expenses - Lowood | \$ 1,650 | \$ 776 | \$ 2,426 |
| Security monitoring costs - Lowood \$ 1,580 \$ 4,059 \$ 5,639 State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot \$ 536 \$ 465 \$ 1,001 Lowood depot \$ 895 \$ 936 \$ 1,830 Lowood depot \$ 547 \$ 446 \$ 893 | Treatment of building | \$ - | \$ 33 | \$ 33 |
| State Emergency Services telephone line - \$ 524 \$ 507 \$ 1,031 Lowood depot State Emergency Services telephone line - \$ 536 \$ 465 \$ 1,001 Lowood depot State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | Contingency allowance | \$ 213 | \$ 221 | \$ 433 |
| Lowood depot State Emergency Services telephone line - \$ 536 \$ 465 \$ 1,001 Lowood depot State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | Security monitoring costs - Lowood | \$ 1,580 | \$ 4,059 | \$ 5,639 |
| State Emergency Services telephone line - \$ 536 \$ 465 \$ 1,001 Lowood depot State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | State Emergency Services telephone line - | \$ 524 | \$ 507 | \$ 1,031 |
| Lowood depot State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | Lowood depot | | | |
| State Emergency Services telephone line - \$ 895 \$ 936 \$ 1,830 Lowood depot State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | State Emergency Services telephone line - | \$ 536 | \$ 465 | \$ 1,001 |
| Lowood depot State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | Lowood depot | | | |
| State Emergency Services telephone line - \$ 447 \$ 446 \$ 893 | State Emergency Services telephone line - | \$ 895 | \$ 936 | \$ 1,830 |
| | Lowood depot | | | |
| Lowood depot | State Emergency Services telephone line - | \$ 447 | \$ 446 | \$ 893 |
| | Lowood depot | | | |

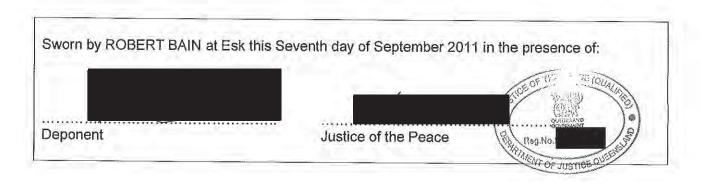
| State Emergency Services mobile telephone - Lowood group | \$ 631 | \$ 431 | \$ 1,063 |
|--|----------|----------|----------|
| State Emergency Services mobile telephone - Lowood group | \$ 164 | \$ 109 | \$ 273 |
| Phone/ ADSL | \$ 578 | \$ 375 | \$ 953 |
| Quarterly electricity payment | \$ 315 | \$ 2,400 | \$ 2,715 |
| Training Expenses - Kilcoy | \$ 1,471 | \$ 1,555 | \$ 3,026 |
| Treatment of building | \$ - | \$ - | \$ - |
| Minor Capital Equipment - Kilcoy | \$ 337 | \$ 997 | \$ 1,334 |
| Alarm installed in 2009 | \$ 420 | \$ 315 | \$ 735 |
| Photocopier Charges (lease arrangement) | \$ 297 | \$ - | \$ 297 |
| Mobile phone - SES Kilcoy volunteer 2 | \$ 260 | \$ 239 | \$ 498 |
| Landline phone SES headquarters | \$ 562 | \$ 574 | \$ 1,136 |
| Landline fax SES headquarters | \$ 681 | \$ 639 | \$ 1,320 |
| Internet SESKilcoy | \$ 512 | \$ 374 | \$ 887 |
| ELEC69TaylorStKilcoySES | \$ 472 | -\$ 472 | \$ - |
| Quarterly electricity payment | \$ 653 | \$ 929 | \$ 1,582 |
| Local volunteer brigades are trained at Council expense | \$ 1,097 | \$ 281 | \$ 1,378 |
| Treatment of building | \$ 164 | \$ 164 | \$ 327 |
| Contingency allowance | \$ 63 | \$ 356 | \$ 419 |
| Quarterly monitoring by Ace Alarms | \$ 695 | \$ 925 | \$ 1,620 |
| State Emergency Services telephone line - Toogoolawah depot | \$ 617 | \$ 556 | \$ 1,173 |
| State Emergency Services telephone line - Toogoolawah depot | \$ 762 | \$ 745 | \$ 1,507 |
| State Emergency Services telephone line - Toogoolawah depot | \$ 442 | \$ 414 | \$ 856 |
| State Emergency Services mobile telephone - Foogoolawah group | \$ 759 | \$ 417 | \$ 1,176 |
| Phone/ ADSL | \$ 621 | \$ 375 | \$ 996 |
| | | | |

| | | | 1,100 |
|----------|----------------|-------|-------|
| | | | 7 |
| Deponent | Justice of the | Peace | 3400 |

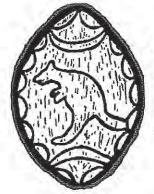
| Building maintenance - SES | \$ 109 | \$ 51 | \$ 160 |
|--------------------------------|----------|-----------|-----------|
| Building maintenance - SES | \$ 332 | \$ 147 | \$ 479 |
| Building maintenance - SES | \$ 70 | \$ 108 | \$ 178 |
| Building maintenance - SES | \$ 513 | \$ 95 | \$ 607 |
| Esk SES shed Termite Barrier | \$ 500 | \$ - | \$ 500 |
| Lowood SES relocation | \$ - | \$100,043 | \$100,043 |
| New Troop Carrier - Toyota SES | \$ - | \$ 61,036 | \$ 61,036 |
| Kilcoy SES upgrade | \$ 1,193 | \$ - | \$ 1,193 |
| New Troop Carrier - Toyota SES | \$ - | \$ 60,964 | \$ 60,964 |

Somerset Regional Council received the following operating and capital funding from other levels of government in relation to State Emergency Service activities during financial years 2009-2010 and 2010-2011:

| | | | Actual 2009/2010 | Actual 2010/2011 |
|----------------|---------|--|--|--|
| Operating- | State | Emergency | \$ 6,500 | \$ 6,500 |
| Disaster Resil | ience P | rogram | \$ - | \$5,000 |
| | | | \$ 6,500 | \$ 11,500 |
| | | Operating- State Disaster Resilience P | Operating- State Emergency Disaster Resilience Program | Operating- State Emergency \$6,500 Disaster Resilience Program \$ - |



Deponent Justice of the Peace



WOORABINDA ABORIGINAL SHIRE COUNCIL

Council Chamber,

Woorabinda, Qld, 4713.

Telephone:

ABN: 16 133 571 041

Ms. Catherine Homes

Commissioner

Qld Floods Commission of Enquiry

G.P.O. Box 1738

Brisbane 4001.

Re:- Request for Information Council SES

Dear Madam,

I would provide the following questions regarding information on the Woorabinda SES.

- Council has not in my time as CEO going back some 18 months been able to recruit an SES controller or regular members.
- 2. Council has an SES trailer, Tarp, marquee, Manual recovery winch, Electric recovery winch, warning lanterns witches, hats, fridge and laptop.
- 3. Council has not the funds or sustained commitment from the wider community to appoint full time staff to SES positions.
- 4. The main role of the SES in Woorabinda revolves around assistance to road accidents with the police and ambulance service and the recovery of vehicles bogged in the wet.
- 5. Council receives operational funding of \$3,000 per year and some one off equipment grants that are intermittent in nature.

Yours Sincerely,



Chief Executive Officer

23-08-2011

Council Chambers
Cnr Prairie & Kroombit Streets
Biloela Qld 4715

All Correspondence to Chief Executive Officer PO Box 412 Biloela Qld 4715





Your Reference: 1621073

Our Reference: RG:jlg (ES 4.1)

Contact:

14 September 2011

Justice C E Holmes Commissioner Queensland Floods Commission of Inquiry GPO Box 1738 Brisbane Qld 4001

Dear Commissioner

Re: Banana Shire Council State Emergency Service

The State Emergency Service (SES) within the Banana Shire comprises the following:

- Biloela Group 19 active members;
- Moura Group 22 active members plus a Cadet Unit;
- Theodore Group 7 active members;
- Taroom Group 14 active members:
- Wowan/Dululu Group 5 active members;
- Baralaba Group inactive at this time.

The Council provides each group with a vehicle and shed. In addition, Council maintains all plant and equipment except PPE.

The role of the SES Shire Controller is not a Council position, but attracts an annuity of \$5,000 per year. The current roles and responsibilities of this position are those provided by Emergency Management Queensland and included as Attachment A.

Functions performed by the SES include:

- Agency Support;
- Flood boat operations;
- Land Search;
- Storm Damage;
- Traffic Management;
- Community Education;
- Equipment maintenance; and
- Recruitment.

Council Chambers Cnr Prairie & Kroombit Streets Biloela Qld 4715 Ali Correspondence to Chief Executive Officer PO Box 412 Biloela Qld 4715





The Council's budget for the SES units in the financial year 2011/12 includes:

- Operational expenditure of \$60,000;
- Capital expenditure of \$195,000.

| | ance in relation to this matter, please do n , SES Shire Controller, on | ot |
|-------------------------|--|----|
| Yours sincerely | | |
| | | |
| CHIEF EXECUTIVE OFFICER | | |

Attachment A: Department of Community Safety Position Description: Shire Controller

ire Towns Banana Baralaba Biloela Cracow Dululu Goovigen Jambin Moura Taroom Thangool Theodore Wowan

















role DESCRIPTION

| Role Title: | Local Controller | |
|---------------------------|-----------------------------------|---|
| Classification: | Honorary Position | |
| Date of Review: | [Month, Year | 1 |
| EMQ Region/Area: | t | 1 |
| SES Unit: | T) | 1 |
| SES Group: | C . | 1 |
| Contact Officer: | [Name , Position [Phone / Email | 1 |
| Special Conditions: | Ĺ | 1 |
| Vacancy Reference Number: | 1 | 1 |
| Closing Date: | I I I | 1 |
| | | |

YOUR OPPORTUNITY

To lead and manage a State Emergency Service (SES) Unit within the framework of the *Disaster Management Act* 2003 and the policies and procedures of Emergency Management Queensland (EMQ) for the performance of the functions and activities of the SES Unit.

WE ARE SEEKING APPLICANTS:

- Who are community minded,
- Who achieve results,
- Who cultivate productive working relationships and communicate with influence,
- Who are prepared to contribute to the ongoing development of a professional volunteer emergency service organisation, and
- Who exemplify personal drive and integrity.

ARE YOU THE RIGHT PERSON FOR THE JOB?

Highly Desirable Requirements

At least three (3) years experience as a member of a State or Territory Emergency Service.

YOUR DUTIES/RESPONSIBILITIES:

- Manage the SES Unit response to disaster and emergency operations.
- Maintain the operational effectiveness of the SES Unit by ensuring --
 - It's members have the necessary skills to competently perform their roles within the SES Unit;
 - It's equipment is maintained in appropriate condition; and
 - It performs its functions and other activities in a way that is consistent with Department of Community Safety (DCS), Emergency Management Queensland (EMQ) and local government policies and procedures about the performance of the functions.
- Manage and administer the SES Unit in compliance with approved instructions, directives and policies issued by the DCS Director-General, the EMQ Executive Director and/or local government.
- Sound financial management of the SES Unit.
- Managing the selection process, in conjunction with the EMQ Area Director and local government, for key executive positions within the SES Unit and Groups.
- Provide for the training of SES members, and other volunteers in counter disaster and incident related roles in accordance with current training policies, procedures and requirements.
- Develop public relations and education programs at local community level.
- Where applicable, support Emergency Services Cadet Groups and participate as a member of the Local Cadet Advisory
- Maintenance and security of equipment on issue or loan to the SES Unit.
- Ensure the effective management and maintenance of allocated communications systems to meet operational
- Perform other duties as directed by the EMQ Executive Director or delegate.

ASSESSMENT CRITERIA:

You will be assessed on the basis of experience and capability in the following:

| Management System |
|---|
| Demonstrated ability to lead and manage a team in high pressure situations involving quality decisions, working under operational conditions, requiring accuracy and judgement |
| Demonstrated ability in the application of planning, resource management, and budgeting, and time management skills applicable to a volunteer organisation. |
| Highly developed written and oral communication skills, including the ability to develop and maintain effective relationships and networks involving volunteer, local government and community groups |
| Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct, workplace health and safety issues, and ethos of volunteers and voluntary organisations |
| |

ADDITIONAL INFORMATION:

- Reporting Relationships this position reports to the EMQ Area Director.
- This position is an honorary position for an initial appointment term of 3 years and is subject to periodic performance reviews.
- On appointment to this position a probationary period of 6 months will apply.
- Applicants must be prepared to undertake appropriate SES training modules identified within the SES Training Framework for this position.
- Want to know more? Contact the EMQ Area Office for an Applicant Information Kit (Ph: 07





Date: Contact: Location: Telephone: Your Reference: Our Reference:



CS287/298/-(P10)

RECEIVED 0 2 SEP 2011 IN DRM



Justice CE Holmes Commissioner Queensland Floods Commission of Inquiry **GPO Box 1738** BRISBANE QLD 4001

Dear Commissioner

Request for information about Gold Coast City Council's support of the local State Emergency Service

I refer to your correspondence of 19 August 2011, in which you requested Gold Coast City Council to provide information regarding Council's support of the local State Emergency Service. As the SES Support Program is administered by the Engineering Services Directorate, the Chief Executive Officer has requested that I respond to your request on his behalf.

The management of the local Gold Coast State Emergency Service Unit is a joint responsibility between Emergency Management Queensland (EMQ) and Gold Coast City Council. Generally, while EMQ provides for the policy and operational framework of the Service, Council provides the logistical support to ensure that the volunteer members have sufficient facilities, plant and equipment to perform their agreed roles.

As requested, the following information outlines this support by Gold Coast City Council, and as can be seen by the level of support provided, Council values the SES and the important role volunteers play in assisting our community to respond to disaster events.

If you have any questions about the information provided, please contact myself or Mr Executive Coordinator Disaster Management, on also be pleased to assist.

Yours faithfull

Mr Warren Day DIRECTOR ENGINEERING SERVICES for the Chief Executive Officer

Enc

PO Box 5042 Gold Coast MC Qld 9729 Australia Email

Web: www.goldcoast.qld.gov.au

Support by Gold Coast City Council to the Gold Coast City State Emergency Service Unit:

Information requested by the Commissioner of Inquiry, Queensland Floods Commission of Inquiry

Background to local administrative arrangements

The management of the local Gold Coast City State Emergency Service Unit is a joint responsibility between Emergency Management Queensland (EMQ) and Gold Coast City Council.

In general, while EMQ provides for the policy and operational framework of the Service, Council's role is focussed on the provision of facilities, plant and equipment for the Unit's volunteer members to perform their agreed roles.

Within the Gold Coast local government area, there is a single SES Unit, which is divided into six groups. The groups are located at Pimpama, Southport, Runaway Bay, Carrara, Coolangatta and Springbrook.

While groups provide "forward command posts" from which local responses can be despatched, the Unit is administered as a single organisation.

In accordance with the Disaster Management Act 2003, the Local Controller is responsible for the local day-to-day operational management of the Unit, with support from EMQ and Gold Coast City Council.

Council's support of the local SES is managed by Council's Disaster Management Unit, which is provided with a budget to support SES operations. The Disaster Management Unit is also the asset custodian for those assets allocated for use by the City's SES groups.

1. Membership of Gold Coast State Emergency Service Unit

Under current operating practices, Emergency Management Queensland is responsible for maintaining SES membership records. As such the Commissioner's question regarding current levels of membership was referred to EMQ for advice.

EMQ has advised that the Gold Coast City State Emergency Service had 352 members as at 12 August 2011.

Please refer inquiries regarding historical records of membership to Emergency Management Queensland.

2. Equipment and facilities provided by Council

Gold Coast City Council provides a significant amount of assets to support the operations of the local SES.

As the asset owner, Council provides for the maintenance, operating costs, repair and replacement of these assets.

Please refer to Annexure 1 for a list of the equipment items and facilities provided by Gold Coast City Council for operational use by the Gold Coast City State Emergency Service.

3. Staff employed by Council in SES positions on a fulltime basis

Council does not employ a fulltime staff member to specifically support the SES, and has not done so since 31 August 2009.

Council's Disaster Management Unit, which has six fulltime staff, provides support for managing the assets used by the SES.

4. A description of functional roles undertaken by the Gold Coast SES unit

In accordance with the Disaster Management Act 2003, the Chief Executive of the Department of Community Safety has advised Council of the functions to be undertaken by the Gold Coast SES Unit. These functions were determined in consultation with Council.

These functions relate to

- · Agency support
- Community education
- Floodboat operations
- Incident management
- Search
- Special rescue
- Storm response
- Traffic management
- Vertical rescue

Please refer to Annexure 2 for a the list of agreed functions and associated membership requirement.

The operational requirement of each function is managed by EMQ and documented within the EMQ SES Doctrine.

Specific inquiries relating to operational functions of the Gold Coast City SES Unit should be directed to EMQ.

5. Form, amount and purpose of funding provided in support of the SES

Gold Coast City Council has provided significant amounts of funding to support the local State Emergency Service with both capital and operational funding.

In 2009-2010, Council provided \$ 308,228.

In 2010-2011, Council provided \$ 211,376.

Please refer to Annexure 3 for detail of Council's budget allocations for SES support.

Annexure 1: Equipment provided by Gold Coast City Council in support of the Gold Coast City State Emergency Service

This support includes:

Facilities

- Coolangatta SES group building
- Carrara SES group building
- Springbrook SES group building
- Southport SES group building and stand alone storage shed
- Runaway Bay SES group building
- o Pimpama SES group building
- o 6 Monitored alarm systems and phone lines

Fleet items

Vehicles

- Coolangatta Holden Rodeo 4x4 and Landcruiser Ute 4x4
- Carrara 2x Holden Rodeo 4x4, Ford Ranger 4x4 and Isuzu Truck (includes Local Controller vehicle)
- Springbrook Holden Rodeo 4x4
- Southport 2 x Holden Rodeo 4x4, 11 seater Hiace bus, 22 seater Coaster bus, Coaster bus for forward command
- Runaway Bay 2 x Holden Rodeo 4x4
- Pimpama Ford Ranger 4x4 and Landcruiser Wagon 4x4

o Trailers

- Coolangatta generator trailer
- Carrara box trailer and sandbagging trailer, small welfare trailer, rescue trailer
- Southport large welfare trailer, generator trailer, flatbed trailer, storm damage trailer, tandem trailer, Mobile port-a-loo, box trailer
- Runaway Bay box trailer
- Pimpama box caged trailer, rescue trailer

Flood boats

 6 Flood boats and trailers (1 per group), provided to Council by EMQ

Small Plant

- o Coolangatta 2 chainsaws, 3 generators, pressure washer
- Carrara 4 chainsaws, 1 pole saw, 3 generators, 2 pressure washers
- Springbrook 1 chainsaw, 2 generators
- Southport 4 chainsaws, 1 pole saw, 3 generators, 1 pressure washer
- Runaway Bay 2 chainsaws, 2 pole saws, 2 generators, 1 pressure washer

- o Pimpama 2 chainsaws, 2 pole saws, 3 generators, 1 pressure washer
- Information and Communications Technology Equipment
 - 11 PCs desktop (1 per group, 1 Local Controller, 3 HQ)
 - 3 Printers (Carrara, Coolangatta and Local Controller)
 - o 6 Multifunctional devices
 - 15 Landline and phones (1 per group, 1 Local Controller and 8 HQ)
 - 7 fax lines (1 per group and 1 HQ. Faxes are linked to multifunctional devices)
 - o 6 modems and lines (1 per group)
 - 13 Mobile Phones (1 per group, 1 Local Controller, 1 Deputy Controller, 3 HQ, 1 Duty Officer, 1 satellite phone)
 - 9 pagers (1 per group, Local Controller, Deputy Controller)
- Sundry items
 - o Stationery consumable
 - Small hand tools (eg, hammers, shovels)
 - Personal repellants and suncreens
 - Cleaning items

Annexure 2: Agreed SES functions for Gold Coast City SES and associated membership requirement

| | | | | | | O. | SES FUNCTIONS Minimum members required per Teamper Function | SES FUNCTIONS | VCTION SOUTH | S Tiper Func | (LO) | | | | SIE |
|---------------|---------------------------------------|----------------|---|--------------|---------------|---------------|---|---------------|-----------------|--------------------|------------------|--------------|-------------------------|--------|-----------------------------------|
| | | | | 2 | 8 P 8 P 8 | 2 | 2 | 45 | 9 | Sci 74 | 4 | 9 | 4 | Heta (| upu |
| | | | | | notion | enotia | tnama | епов | | | a | Juen | | | 9M to 1 |
| Region | Region Local Government Area SES Unit | 体化的形态。 | SES Unit/Group | oddns | pa Au | edO3) | Devey | ay ne | | enose | suods | oßeue | enosez | | quin |
| | | | | , Aouab | ипшшо | odbool | Juapior | siO bso | ЙЛЬЭ | i lelpad | ay mot | M offisi |) (soltre | | (smilq(|
| | | | | | 2 | 9 | Minimum members required | bers requir | ğ | Function per Group | | | | | |
| South East | Gold Coast City Council | Gold | Pimpama | 80 | 2 | 80 | 12 | 0 | | 12 | 36 | 6 | | 0 | ß |
| | | - | Runaway Bay | 20 | 2 | 80 | 12 | 0 | 36 | 12 | | on an | | 0 | 50 |
| | | | Southport | 88 | 7 | 80 | 20 | 0 | 88 | | | | | 0 | 20 |
| | | | Springbrook | 101 | 2 | 0 | 8 | 0 | 12 | | | o, | • | 9 | 20 |
| | | | Coolangetta | 20 | 7 | 8 | 12 | o | 88 | 12 | 36 | | | 0 | 20 |
| | | | Carrara | 50 | 2 | 80 | 12 | 0 | 36 | | | 6 | | 0 | 20 |
| TARGET | TARGET NUMBER OF MEMBERS TRAINED IN | | THE FUNCTION 128 | | 12 | 40 | 106 | 0 | 192 | 72 | 196 | 54 | 16 | | |
| TOTALOF | TOTAL OPTIMAL MEMBERS FOR THE LOCAL | ELOCAL | Optimal Number of Members per Group will differ to the total of Minimum Members required per Function per Group as some | Members | per Group w | all differ to | the total of | Minimum I | Members re | squired per | Function p | er Group' a: | s some | | (1) (A) (3) (4) (3) (5) (5) |
| GOVERNIA | WENTAREA | S. S. Servinel | members will be trained in and perform multiple Functions | ained in an | d perform m | ultiple Fun | ctions | | 理學系統 | | | | | | 270 |
| | | | | | | | | | The Bush | | The second state | A | A Caleston and a second | | |
| | | | | | | | | | | | | | | | |
| Local Gove | Local Government Representative | | Regional Director (gargehalf of the Executive Director, EMQ) | gar Dehalf c | of the Execut | tive Directo | or, EMQ) | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Signature | | | Signature | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

16 101/2009

(5/01/2009

Date

Annexure 3: Funding provided by Gold Coast City Council in support of the SES

| Cost Centre / Function | Description | 2009-2010 Budget | 2010-2011 Budget |
|--------------------------------------|--------------------------------------|---|---------------------|
| 1620 - SES Operations | | | |
| Revenue Naturals | | | |
| 4600 | Contributions and Donations Received | 4600 | 4600 |
| | Revenue Naturals Total : | 4600 | 4600 |
| | | | |
| <u>Projects</u> | M. | ,,,,,, | |
| E179 | Vehicle RunningCost | 95000 | 65000 |
| E180 | SES Training&Equipment Mtce | 11000 | 11000 |
| E181 | SESOperations/Communications | 48400 | 27300 |
| E183 | SES Building Mtce | 23600 | 82216 |
| ED15 | SES Communications | 30000 | 30000 |
| ED16 | SES Welfare | 15000 | 5000 |
| EH88 | SES Security Audit | 0 | 4460 |
| Project Totals : | | 223000 | 224976 |
| | | | |
| 1961 - SES Capital Projects | | 293000 | |
| Revenue Naturals | | | |
| 4301 | Proceeds From Sale | 35000 | 18000 |
| 4810 | Subsidies - Other | 62000 | 31000 |
| | | 97000 | 49000 |
| <u>Projects</u> | - | *************************************** | |
| E454 | PurchaseSES Vehicles | 128000 | 0 |
| E649 | Internal Equip SES Buildings | 15000 | 15000 |
| Project Totals : | | 133000 | 15000 |
| | • | a medition of the Address of the second | - |
| 1962 - DMU Capital Projects | | | - |
| <u>Projects</u> | | | |
| EH18 | SES - Forward Planning | 25000 | 25000 |
| t tall 10 | OLO TOMAGO Familia | 25000 | 25000 |
| | | | |
| Local Controller (Salary and V | /ehicle)* | W.W.V.=. | - |
| 6102 - ES Mgt and Admin | Opposition | | |
| <u>Projects</u> | • | | <u>.</u> |
| E335 | CC335-Oncosted Labour | 25334* | . 0 |
| _ | | 25334* | 0 |
| | | | |
| 0501 - Cost Centre Plant Overhead | | | |
| <u>Projects</u> | • | | = |
| 335P | CC335 Cost Centre Plant | 3494 | . 0 |
| | | 3494 | 0 |

| RevisedOperational Expenditure Budget | 251828 | 224976 |
|--|---------|---------|
| Revised Operational Revenue Budget | (4600) | (4600) |
| Revised Capital Expenditure Budget | 158000 | 40000 |
| Revised Capital Revenue Budget | (97000) | (49000) |
| Nett Budget SES | 308228 | 211376 |

Note:

^{* -} Payment made in 2009-2010 for final payments of Local Controller position. On 12 September 2009, Council resolved to reclassify the position to a volunteer position to align with EMQ SES Doctrine.





Our Reference: #4809114 Your Reference: #1621341

28 September 2011

Ms Jane Moynihan Executive Director Queensland Floods Commission of Inquiry

400 George Street BRISBANE QLD 4000

and

By email: info@floodcommission.qld.gov.au

Dear Ms Moynihan,

RE: REQUIREMENT TO PROVIDE INFORMATION TO COMMISSION OF INQUIRY

I refer to the Requirement to Provide Information to the Commission of Inquiry dated 19 August 2011 ("Requirement"). The Requirement requires the Chief Executive Officer of Toowoomba Regional Council ("Council") to provide information, documents, records and other things referred to in the Requirement for each of the years ended 30 June 2010 and 30 June 2011.

Council has undertaken a search of its records for information, documents, records and other things described in the Requirement and I now provide the required information based on the best information available to me. I provide the information below in the order in which you have asked them, and enclose the required documents, records and other things.

1. THE NUMBER OF MEMBERS IN EACH STATE EMERGENCY SERVICE (SES) UNIT WITHIN THE COUNCIL AREA.

There is one SES unit operating in the Toowoomba Regional Council area comprising ten groups namely, Cambooya, Cecil Plains, Clifton, Crows Nest, Goombungee, Millmerran, Oakey, Pittsworth, Toowoomba, and Yarraman.

The number of SES members in the SES unit operating in the Toowoomba Regional Council area as at 30 June 2010 and 30 June 2011 is provided in the table below.

| Number | Toowoomba Region SES Unit/Group | Number of SES members in the 2009-2010 financial year | Number of SES members in the 2010-2011 financial year |
|--------|---------------------------------------|--|--|
| 1 | SES Cambooya Group* | Not active | Not active |
| 2 | SES Cecil Plains Group | 24 | 24 |
| 3 | SES Clifton Group | 11 | 12 |
| 4 | SES Crows Nest Group | 6 | 10 |
| 5 | SES Goombungee Group | 19 | 14 |
| 6 | SES Millmerran Group | 6 | 11 |
| 7 | SES Oakey Group | 13 | 11 |
| 8 | SES Pittsworth Group | 12 | 15 |
| 9 | SES Toowoomba Group | 48 | 56 |
| 10 | SES Yarraman Group | 12 | 15 |
| 11 | Toowoomba Unit HQ | 1 | 1 |
| 12 | Training Group No 1 | 0 | 34 |
| 13 | Total SES Toowoomba Region Unit/Group | 152 | 203 |

^{*} The SES Cambooya Group was reactivated in July 2011 and currently has eight (8) members.

2. THE EQUIPMENT, IF ANY, THAT THE COUNCIL PROVIDED THE SES UNITS.

The table below lists the equipment that Toowoomba Regional Council has provided to the groups in the SES unit operating in the Toowoomba region. The list of equipment in the table below includes equipment that is provided directly by Council and equipment that is purchased or donated by Emergency Management Queensland (EMQ) to the SES unit or particular group. The equipment is recorded by Toowoomba Regional Council in Council's system as Council's assets and accordingly, Council has responsibility to maintain, repair and replace the equipment in consultation with EMQ.

| Number | Facility/Equipment | To which SES Unit/Group the equipment was provided 2009-2010 financial year | To which SES Unit/Group the equipment was provided 2010-2011 financial year |
|--------|---|---|---|
| 1 | Vehicles (Refer to the documents listed in Items 5 and 8 of the enclosed Index) | All except SES Cambooya group SES Local Controller (1) SES Toowoomba Group (3) SES Goombungee (2) SES Crows Nest (2) | All groups equipped SES Local Controller (1) SES Toowoomba Group (3) SES Goombungee (2) SES Cecil Plains (1) SES Crows Nest (2) |

28 September 2011.

| | | SES Oakey (1) SES Pittsworth (1) SES Clifton (1) SES Yarraman (1) | SES Oakey (1) SES Pittsworth (1) SES Clifton (1) SES Yarraman (1) SES Millmerran (1) |
|---|--|---|--|
| 2 | Flood Boats (total three boats) | SES Clifton Group (1) SES Cecil Plains Group (1) SES Pittsworth Group (1) | SES Clifton Group (1) SES Cecil Plains Group (1) SES Millmerran Group (1) |
| 3 | Trailers (Refer to the document listed in Item 10 of the enclosed Index) | All groups (most have a minimum of two) | All groups (most have a minimum of two) |
| 4 | Accommodation (Refer to the documents listed in Items 3, 4, 6 and 7 of the enclosed Index). | All groups | All groups (10 Council facilities plus one Council storage depot) |
| 5 | Major equipment items (eg. Generators and Chainsaws) (Refer to the documents listed in Items 9 and 10 of the enclosed Index) | All groups equipped to meet stated roles | All groups equipped to meet stated roles |
| 6 | Minor equipment items and stores: Tarps Sandbags Tools Safety equipment Traffic signage (Refer to the document listed in Item 9 of the enclosed Index) | All groups equipped to meet stated roles | All groups equipped to meet stated roles |
| 7 | Fuel for vehicles, boats and all petrol/diesel driven items of equipment | All groups equipped to meet stated roles | All groups equipped to meet stated roles |

- WHETHER THE COUNCIL EMPLOYED ANY STAFF IN SES POSITIONS ON A FULL-TIME BASIS OR ANY OTHER BASIS; AND IF SO:
 - a. THE REMUNERATION PAID TO EACH STAFF MEMBER; AND
 - A COPY OF EACH STAFF MEMBER'S STATEMENT OF RESPONSIBILITIES; OR, IF A STATEMENT DOES NOT EXIST, A DESCRIPTION OF EACH STAFF MEMBER'S RESPONSIBILITIES.

Whether Council Employed Any Staff in SES Positions

The Toowoomba Regional Council established an ongoing full-time employment position of "Disaster Management Coordinator/SES Local Controller" in the 2008-2009 year (Refer to the copy of the Position Description listed in Item 13 of the enclosed Index). A person was appointed to the position in May 2009 and continues to be employed in that position. Approximately 60% of the Disaster Management Coordinator/SES Local Controller's time is occupied on SES functions and approximately 40% is occupied with assisting the Local Disaster Coordinator with disaster management functions of Council.

(a) Remuneration Paid By Council to the Staff Employed in SES Positions

The remuneration paid to the Disaster Management Coordinator/SES Local Controller is provided in the table below.

| Remuneration Component | 2009-2010 financial year | 2010-2011 financial year |
|------------------------|--------------------------|--------------------------|
| Salary | \$83,348 | \$87,670 |
| Superannuation | \$10,168.34 | \$10,748.66 |
| Vehicle* | Not applicable | Not applicable |
| Total | \$93,516.34 | \$98,418.66 |

^{*} The Disaster Management Coordinator/SES Local Controller is provided with a vehicle by Council for "commuter use" only. Commuter use means that the vehicle may only be used for home to work travel and work related travel. Council does not allocate a value for the commuter use of the vehicle.

(b) Statement of Responsibilities for the Staff Employed in SES Positions

Please refer to the copy of the Position Description and Role Description relating to the Disaster Management Coordinator/SES Local Controller that is listed in Items 13 and 14 of the enclosed Index for a statement of responsibilities.

A DESCRIPTION OF THE ROLES OR TASKS WHICH SES UNITS IN THE COUNCIL AREA GENERALLY PERFORMED.

A description of the roles or tasks allocated to the ten SES Groups of the SES Toowoomba Unit are organised into two categories namely, general roles or tasks and specific roles or tasks.

General Roles or Tasks of the SES Unit Operating in the Toowoomba Region

The general roles or tasks for the SES are provided below and is based on the table on Pages 40 - 41 in Row 12 of Exhibit 79, Toowoomba Regional Council's Local Disaster Management Plan dated 29 October 2009 tendered by the Queensland Floods Commission of Inquiry on 19 April 2011.

- (a) Assist in rescue operations
- (b) Assist to set up roadblocks and warning signs
- (c) Assist with debris clearance
- (d) Assist with evacuations
- (e) Complete temporary building repairs
- (f) Conduct body recoveries as directed
- (g) Conduct rescue, resupply, road clearance tasks as directed
- (h) During the Warning Phase, when applicable, stockpile food, fuel and other consumables
- (i) Ensure all SES equipment and personnel are prepared for operations
- (j) Flood/Storm damage relief (sand bagging, tarping roofs)
- (k) Operate flood boat (only three groups, Clifton, Cecil Plains and Millmerran)
- (I) Provide communications equipment and services
- (m) Provide emergency advice and warnings
- (n) Provide traffic management/control as directed by QPS
- (o) Road Accident Support to QFRS/QPS
- (p) Search and rescue
- (g) Set up and operate Tactical Field Headquarters
- (r) Set up SES Operations facility
- (s) Supply equipment including emergency generators and lighting
- (t) Support to QFRS and QPS
- (u) Tasks as directed by the TRC SES Local Controller
- (v) Transportation of emergency service personnel and equipment
- (w) Transportation of residents

Specific Roles or Tasks of the SES Unit Operating in the Toowoomba Region

The Toowoomba Regional Council and Emergency Management Queensland liaise and agree on specific roles or tasks for each group within the SES Toowoomba Unit before the

commencement of each year. The specific roles and tasks that are allocated to the groups for the 2009-2010 and 2010-2011 financial years are contained in the documents referred to in Items 17 and 20 of the enclosed Index.

THE FORM, AMOUNT AND PURPOSE OF FUNDING, IF ANY, THE COUNCIL PROVIDED TO SES UNITS.

Funding to the SES unit and groups operating in the Toowoomba region is provided by the Toowoomba Regional Council and the State Government. Council's expenditure on SES operations in the Toowoomba region is funded through Council's General Rates and grants and subsidies received from the State Government.

The purpose and amount of funding that is provided by Toowoomba Regional Council to the SES unit and groups in the Toowoomba region is summarised in the table below. Please refer to the documents listed in Items 21 and 22 of the enclosed Index. The payment of remuneration to the Disaster Management Coordinator/SES Local Controller is not included in the table as it is dealt with in section 3 above.

| Purpose | 2009-2010 | Form of funding for the 2009-2010 financial year | 2010-2011 | Form of funding for the 2010- 2011 financial year |
|-------------------------------------|-----------|--|-----------|--|
| Building maintenance | \$4,301 | Provision of services and payment of expenses | \$995 | Provision of services and payment of expenses |
| Communication | \$4,960 | Payment of expenses | \$6,557 | Payment of expenses |
| Electricity | \$2,588 | Payment of expenses | \$1,642 | Payment of expenses |
| Internal plant and equipment charge | \$41,740 | Payment of expenses and provision of replacement equipment | \$65,248 | Payment of expenses and provision of replacement equipment |
| External equipment repairs | \$2,505 | Payment of expenses | 0 | Payment of expenses |
| Equipment and furniture | \$26,212 | Provision of goods and payment of expenses | 0 | Provision of goods and payment of expenses |

Ms Jane Moynihan Executive Director Queensland Floods Commission of Inquiry.

28 September 2011.

| Depreciation | \$5,850 | Payment of expenses | 0 | Payment of expenses |
|----------------|-----------|---------------------|-----------|--|
| Miscellaneous* | \$29,570 | Payment of expenses | \$36,672 | Payment of expenses |
| Capital | 0 | Not applicable | \$82,961 | Provision of services and payment of expenses |
| Total | \$117,726 | | \$194,075 | |

^{*}Miscellaneous - includes the purchase of stationery, waste disposal services, provision of office supplies and cleaning products.

Yours faithfully,

Kevin Flanagan

Acting Chief Executive Officer

Enc.

INDEX TO ANNEXURES

ITEM NO.

DESCRIPTION OF DOCUMENT

THE NUMBER OF MEMBERS IN EACH STATE EMERGENCY SERVICE (SES) UNIT WITHIN THE COUNCIL AREA (Dot Point 1)

2009/2010

 Refer to information provided in the letter from Acting Chief Executive Officer, Kevin Flanagan to the Queensland Floods Commission of Inquiry dated 28 September 2011.

2010/2011

 Refer to information provided in the letter from Acting Chief Executive Officer, Kevin Flanagan to the Queensland Floods Commission of Inquiry dated 28 September 2011.

THE EQUIPMENT, IF ANY, THAT THE COUNCIL PROVIDED THE SES UNITS (Dot Point 2)

2009/2010

Accommodation

- Interim Report on SES Unit Facilities within the Toowoomba Regional Council area dated 24.07.2009.
- Toowoomba Regional Council SES Groups Accommodation 10.2009 dated 23.10.2009.

Vehicles and Equipment

 Brief for Manager Community and Business Planning, Toowoomba Regional Council re: SES Toowoomba Unit Vehicles dated 12.05.2010.

2010/2011

Accommodation

- Brief prepared for Manager Property Services, Toowoomba Regional Council re: SES Toowoomba Unit Facilities dated 12 August 2011 which relevantly refers to: Brief on Facility for SES Toowoomba Unit and SES Toowoomba Group dated 11,2010.
- K Block Old Toowoomba TAFE Brief dated 11.2010.

ITEM NO.

DESCRIPTION OF DOCUMENT

Vehicles and Equipment

- Brief prepared for Manager Property Services, Toowoomba Regional Council re: SES Toowoomba Unit Vehicles dated 24.08.2011 which refers to:
 - Brief for Manager Community and Business Planning, Toowoomba Regional Council re: SES Toowoomba Unit Vehicles dated 12.05.2010 (Refer to Item 5).
- SES Vehicle and Equipment Audit Reports.
- List of SES Vehicles and Equipment serviced by Toowoomba Regional Council.

WHETHER THE COUNCIL EMPLOYED ANY STAFF IN SES POSITIONS ON A FULL-TIME BASIS OR ANY OTHER BASIS; AND IF SO:

- A. THE REMUNERATION PAID TO EACH STAFF MEMBER; AND
- B. A COPY OF EACH STAFF MEMBER'S STATEMENT OR RESPONSIBILITIES; OR, IF A STATEMENT DOES NOT EXIST, A DESCRIPTION OF EACH STAFF MEMBER'S RESPONSIBILITIES (Dot Point 3)

A. 2009/2010

11. Refer to information provided in the letter from Acting Chief Executive Officer, Kevin Flanagan to the Queensland Floods Commission of Inquiry dated 28 September 2011.

A. 2010/2011

 Refer to information provided in the letter from Acting Chief Executive Officer, Kevin Flanagan to the Queensland Floods Commission of Inquiry dated 28 September 2011.

B. 2009/2010

- Disaster Management Coordinator/SES Local Controller Toowoomba Regional Council Position Description as at 07.2008
- Local Controller Department of Community Safety Role Description.

B. 2010/2011

15. See Items 13 and 14 above.

A DESCRIPTION OF THE ROLES OR TASKS WHICH SES UNITS IN THE COUNCIL AREA GENERALLY PERFORMED (Dot Point 4)

2009/2010

2009/2010 Disaster Management Report of Councillor Information Bulletin –
 07/10 Finance and Business Strategy Department - Reference 2.

ITEM NO.

DESCRIPTION OF DOCUMENT

17. SES Functions last signed 04.09.2008 (This document has application to the 2009/2010 financial year).

2010/2011

- 18. SES Toowoomba Regional Unit Report to Local Disaster Management Group dated 23.07.2011.
- 2010/2011 Disaster Management Report of Councillor Information Bulletin –
 08/11 Environment and Community Services Department Item 3.
- 20. SES Functions last signed 18.07.2010.

THE FORM, AMOUNT AND PURPOSE OF FUNDING, IF ANY, THE COUNCIL PROVIDED TO SES UNITS (Dot Point 5)

2009/2010

21. 2009-10 SES Expenditure Summary.

2010/2011

20. 2010-11 SES Expenditure Summary.

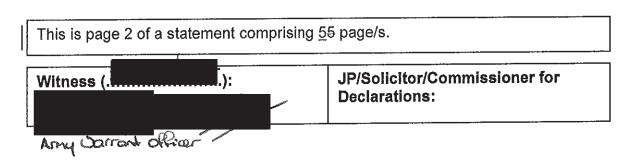
#4816393

| STATEM | IENT OF WITNESS |
|--|---------------------------------------|
| | Date: յգ /10/2011 |
| Name of Witness: | |
| Address of Witness: | |
| Occupation: Former Acting | Area Director Redlands |
| Division: Emergency Mana Department of Co | ngement Queensland Ommunity Safety |
| | (Mobile) |

- Department of Community Safety. I state I worked in this temporary role for a period of approximately 10 months. I recall commencing in this temporary role in May 2010 and concluded in March 2011 My current role is the General Manager of Corporate Protection Australia, Pty Ltd.
- 1. Your role and position within Emergency Management Queensland (EMQ), including information about your direct supervisor and the person to whom you reported in a disaster.
 - 1. I was Acting Regional Director, with EMQ in Brisbane based at Redlands. I recall commencing this role in May 2010 and concluded in March 2011.
 - 2. I provided advice as required to Local Government Redlands City Council Disaster Management Group. I also assisted in training and administrative support of the Redland SES Group.
 - 3. I reported to the Regional Director of the Brisbane Region,
- 2. The SES unit with your region/including details (if known) of any paid SES members within their region.
 - 4. In my area I was responsible for only one SES unit based at Redlands.
 - 5. There were no paid members in this unit.

| Witness (JP/Solicitor/Commissioner for Declarations: | This is page 1 of a statement comprising 55 page/s. | | |
|---|---|----|-----|
| | Witness (|): | l l |

- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.
 - 6. At the time of the January 2011 flood events, I recall there were adequate SES volunteer numbers as I remember the Local Controller and Executive Staff were satisfied with this. I do not recall the exact numbers; however I recall approximately 80 odd volunteers being enrolled at Redlands SES Unit. The continuation and induction training that was conducted at this unit was in accordance with EMQ guidelines for SES induction and continuation training. Additionally I am aware that the unit held adequate resources, namely sandbags and water roof repair leakage stores during the January 2011 floods.
 - 7. I am no longer employed with EMQ and therefore am not qualified to comment on current SES numbers.
- 4. The mechanisms for receiving requests for assistance and the process for, and your role in, managing requests for assistance, including the prioritization and/or management of competing requests for assistance.
 - 8. At the time of my involvement requests for SES assistance passed through the 132 500 telephone number.
 - In Brisbane the 132500 number is answered by Brisbane City Council. The Brisbane region consisted of Brisbane, Redlands and Moreton Bay. Calls were then directed onto the respective SES unit.
 - 10. Requests for assistance were prioritized by the Local Controller and / duty officer.
 - 11. The call for assistance would then be made directly through the SES on call duty officer and also passed on electronically.
- 5. Your authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
 - SES Local Controllers and Group Leaders provide the required leadership coordination and supervision of tasks allocated to their respective SES members. Deployments are based on agreement from the respective Council and State Government to ensure operational capability in that area.
 - 2. I did not have a role relating to SES deployment.
- 6. Whether any SES members within your area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.



- 12. SES personnel were deployed from within the region to assist SES Groups upon request in Grantham and Brisbane. I recall approximately 10 Redlands SES Members deploying to this area, under the command and control of Redland SES Executive. I do not recall the exact date. I do recall the persons in charge on the ground at Grantham were Queensland Police Officers as this information was relayed back to me.
- 13. Redlands Shire was not affected by flooding with the exception of a landslip at Wellington Point and a rock wall collapse on North Stradbroke Island.
- 7. Whether there are any SES units in your area with more than one Local Controller, and, where this is the case, a description of:
 - a) the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
 - 14. Not applicable.
 - b) how SES members are tasked and deployed in that unit;
 - 15. Not applicable
 - c) the person ultimately responsible for that SES unit during a disaster;
 - 16. Not applicable
 - d) how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
 - 17. Not applicable
 - e) whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.
 - 18. Not applicable
- 8. The nature of your contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.

| Witness (| JP/Solicitor/Commissioner for Declarations: |
|-----------|---|

- 19. The Redlands City Council Emergency Coordination Centre (ECC) was established during this period. Given that I have left this role and the period of time ago in which it occurred I cannot recall the dates.
- 20. During the period I operated out of the EEC and was liaison officer providing information to EMQ. I:
 - a. Advised what Redlands ECC staff were doing including directing staff on a daily basis;
 - b. Advised the number of SES staff that were activated.
 - c. Supported ECC staff of the situation in surrounding areas.
 - d. Provided interpretation of legislative matters.
 - e. I was prepared to advise on directives imposed upon the Local Disaster Management Group by Disaster District Management Group, however, this was never required.
 - f. Directly reported to EMQ Regional Director, providing him with a verbal Daily Situation Report. I also forwarded directly to him an electronic copy of the Redland ECC Daily Situation Report. This report was formally sent by Redlands ECC to the Disaster District Management Group. I also sent an electronic copy of the Redland SES report, which was compiled by the Local Controller, detailing the number of calls for SES assistance Redlands received and the status of tasks completed and those that remained tasks outstanding.
- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
 - 21. There were no instances in Redlands where requirements or expectations of the SES differed from Local Disaster management Group or Local Disaster Coordinator.
 - 22. Local Government officials, namely the Redlands Council Mayor, Council Executive Employee and Local Disaster Coordinator, and Redlands Council Disaster Management Advisor, Clearly articulated, as I recall, during and after the event how professional their local SES volunteers were.
 - 23. Of note Redlands experienced next to no impact during the January floods apart from significant wet weather conditions.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and your role in all aspects of the funding application process and administration of this funding.
 - 24. I cannot recall whether any funding programs were accessed and given I no longer work within EMQ cannot access such records.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.

| 25. I cannot recall whether any issues had been raised by SES members about funding levels. | | |
|--|--|--|
| 12. The results of any assessment or debrief within your area relating to the performance of the SES units during the 2010/2011 floods. | | |
| 26. Debriefing was conducted by the Regional Director took place. I recall this was conducted during my absence. | | |
| 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods. | | |
| 27. As regarding the Redlands SES Unit, the unit, in my opinion was well lead by the internal command structure. The internal command structure had a solid working relationship with the local council. Redlands SES conducted regular training, regular recruitment drives and induction training. This unit was well resourced and significantly supported by local government. | | |
| 28. The clarification of ownership of the SES i.e. State or Local Government continues to be an issue for members as is clarification of the "Command & Control" structure of the SES. | | |
| | | |
| | | |
| Justices Act 1886 | | |
| I acknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that: | | |
| (1) This written statement by me dated 19 /10/2011 and contained in the pages numbered 1 to 8 is true to the best of my knowledge and belief; and | | |
| (2) I make it knowing that, if it were admitted as evidence, I may be liable to prosecution for stating anything that I know is false. | | |
| Signature | | |
| Signed at Brisbone this 19 day of .Oct 2011 | | |
| | | |
| | | |
| | | |
| This is page 5 of a statement comprising 55 page/s. | | |
| Witness (.): JP/Solicitor/Commissioner for Declarations: | | |

Army Dorrand Officer

| STATEMENT OF WITNESS | | |
|---|--|--|
| Date: October 2011 | | |
| Name of Witness: | | |
| Address of Witness: | | |
| Occupation: Area Director Brisbane | | |
| Division: Emergency Management Queensland Department of Community Safety | | |
| Telephone: (Work) (Mobile) | | |
| I, Area Director Brisbane Region Emergency Management Queensland, Department of Community Safety state: | | |
| I have worked for Emergency Management Queensland (EMQ) since 2008, as a Training Co-coordinator for South East Region. In 2009 I was appointed as the Area Director for Brisbane Region. Before taking up a position within EMQ, I was a member of the Queensland police Service based in Brisbane Water Police, Townsville Water Police and Smithfield Station. | | |
| 2. I joined the State Emergency Service on commencing my role with EMQ on the 13 th August 2008. I have attached a printout of Training Courses conducted marked "DNM 1". | | |
| 1. Their role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster. | | |
| 3. My role within EMQ is Area Director Brisbane, and I report to the Regional Director Brisbane, Michael Shapland. | | |
| 4. During the events of December 2010 and March 2011 I was deployed to many locations around the State of Queensland including; | | |
| i. 29 th December 2010 to 07 January 2011 Rockhampton. | | |
| This is page 1 of a statement comprising 5 page/s. | | |
| Witness (Samuelle): JP/Solicitor/Commis Declarations: Reg. | | |

- ii. 07th January 2011 to 02 February 2011 Brisbane City.
- iii. 02 February 2011 to 03 February 2011 Mackay.
- iv. 03 February 2011 to 05 February 2011 Palm Island.
- v. 05 February 2011 to 10th February 2011 Ingham.
- 2. The SES units within their region/including details (if known) of any paid SES members within their region.
- 5. In Brisbane area there is one (1) SES Unit Brisbane City Council SES. That Unit comprises ten (10) SES groups being:
 - i. Eastern
 - ii. Metro
 - iii. Moggill
 - iv. Moreton Island
 - v. Northern
 - vi. North Eastern
 - vii. Southern
 - viii. South West
 - ix. Western
 - x, Operations
- 6. The Brisbane SES is managed by one (1) paid full time Local Controller, and supported by three (3) Deputy Local Controllers; North, South, and Operations. There are also ten (10) Group Leaders. The administration of the Brisbane Unit is supported by one (1) full time paid officer, One (1) part time paid officer and one (1) paid Trainee officer.
- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.
- 7. Volunteers in Brisbane SES as of 6th October 2011 is 640.
- 8. Adequacy of SES volunteer numbers is based on agreed functions which is a collaboration between Council and State Government of numbers of volunteers needed for the area and what there skills will be.
- 9. Brisbane City Council SES also has a lengthy waiting list of approximately 150.
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- 10. Requests for assistance are passed through the 132 500 telephone number.

This is page 2 of a statement comprising 5 page/s.

Witness (A): JP/Solicitor/Commis Declarations: Reg.

- 11. In Brisbane the 132 500 number is answered by Brisbane City Council with the overflow going to call takers at Smart Services Queensland (SSQ) which in turn is entered into the Request for Assistance online system.
- 12. SES requests for assistance taken from the Brisbane Call Centre are entered into the Brisbane City Council Integrated Customer Contact System (ICCS) and tasked to the SES.
- 5. Their authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- 13. SES Local Controllers and Group Leaders give the task to the SES. Deployments are based on agreement from the Brisbane City Council and State Government to ensure operational capability in area.
- 14. My role with SES deployments is limited due to my role with Local Disaster Management Groups and Coordination Centre's of those groups. This role is to support the Local Government with Requests for Assistance and provide a link to other State Agencies as required.
- 15. Declaration of Disaster has no bearing on the tasking of SES.
- 6. Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
- 16. During the 2010/2011 floods, Brisbane SES were deployed to locations throughout the state including;
 - a. 28 December 2010 1 January 2011 to Dalby.
 - b. 29 December 2010 2 January 2011 to Dalby.
 - c. 02 January 2011 06 January 2011 to Emerald.
 - d. 16 January 2011 to 19 January 2011 to Fernvale
 - e. 22 January 2011 to 20 March 2011 to Grantham.
- 17. I had no role in the deployments of the SES during this time.
- 8. The nature of their contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMO officers during the 2010/2011 floods.

- 18. On the 29th December 2010 to January 2011 I was in Rockhampton based in the Local Disaster Coordination Centre. I also attended the Local Disaster Management Group meetings and worked closely with the Local Disaster Coordinator.
- 19. 07th January 2011 to 02 February 2011 Brisbane City, in the Local Disaster Coordination Centre and attended the Local Disaster Management Group meetings and worked closely with the Incident Controller.
- 20. 03 February 2011 to 05 February 2011 Palm Island, assisting Local Disaster Coordinator and Chair in restoration of power and essential services via direct contact to the Executive Officer Townsville District Disaster Management Group.
- 21. 05 February 2011 to 10th February 2011 Ingham, assisting in the Coordination centre and attending Local Disaster Management Group and reporting assistance with the Ingham SES.
- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
- 22. I have had no experience of this being the case.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
- 23. This role is overseen by State Headquarters and the Regional Director of Brisbane.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- 24. SES members have discussed with me the lack of funding provided to the SES and the need for more funding is highlighted with members applying for external grants such as Jupiter's Casino Grants and requests to the Brisbane City Council to provide equipment.
- 25. A number of Brisbane SES Groups have Social Clubs and fund raise to purchase operational equipment.
- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.

| This is page 4 of a statement comprising 5 page/s. | | | | |
|--|--|--|--|--|
| Witness (| JP/Solicitor/Commissioner for Declarations: <i>Reg</i> . | | | |

- 26. On the 03rd of March 2011 the Regional Director, Brisbane Michael Shapland conducted a debrief for the SES executive team. Attached is a synopsis from Michael Shapland marked "DNM 2" that was sent to Regional Directors Emergency Management Oucensland and myself.
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- 27. Command and Control of the SES is an ongoing issue with no clear guidelines in place of who Commands the SES with confusion in place due to the Local Government supporting the SES by employing and paying for the position of Local Controller.
- 28. Funding is also an issue for SES. As I stated previously Brisbane SES has a waiting list of a number of persons keen to join, however unfortunately we are limited to budget restraints for Personal Protective Equipment and infrastructure to support increased numbers.

Justices Act 1886

I acknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that:

- (1) This written statement by me dated $/\frac{9}{10}/2011$ and contained in the pages numbered 1 to 8 is true to the best of my knowledge and belief; and
- (2) I make it knowing that, if it were admitted as evidence, I may be liable to prosecution for stating anything that I know is false.

,..... Signature

Galf. this Anday of Ochon 2011

This is page 5 of a statement comprising 5 page/s.

Witness (a

JP/Solicitor/Commissioner for Declarations: Reg.

DUSTICE OF THE PEACE (QUALIFIED)

" DNM 1"

Volunteer Details

Reg No: 79965

Appointed: 13/08/08

District: STATE HEADQUARTERS

Status: A

Unit: STATE HEADQUARTERS

Categoryi

Group: STATE HEADQUARTERS

Sub Category:

Linked To:



Occupation: AREA DIRECTOR - BRISBANE

Permanently Disabled: no

Employer: DEPARTMENT OF EMERGENCY SERVICES

Employer Address: LEVBL 3 TC BEIRNE BUILDING

315 BRUNSWICK STREET FORTITUDE VALLEY

Post Code: 4006

Position History

Position

Appointed

Resigned

Comment

MBMBER

13/08/08

Member Group History

District SEST

Unit SEST

Group SETO In Date 13/08/08 Out Date 20/02/09

SHDQ

SHDQ

SHDG

20/02/09

Training Courses

| Course | Complete | d Certificate | Trainer |
|--|----------|---------------|---------|
| WORK EFFECTIVELY IN A PUBLIC SAFETY OROANISATION | 09/11/08 | SS268 | |
| SEM0000 SES Induction | 03/11/08 | 55226 | |
| SEM0001 Volunteering in SES | 05/11/08 | 55225 | |
| SEM0002 Provide Services To Clients | 10/11/08 | 55223 | |
| SEM0010 SES Safety | 01/11/08 | \$5224 | |
| SEM0201 Perform CPR | 18/01/08 | 61608 | |

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| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 13/11/08 | 56113 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 08/04/09 | 69357 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 26/03/09 | 69733 |
| SEM2002 Introduction To Emergency Risk Management | (5/09/08 | 52157 |
| SEM2004 Queenslands disaster management arrangements | 08/04/09 | 69383 |
| SEM2004 Queenslands disaster management arrangements | 26/03/09 | 69610 |
| SEM2004A Queenslands Disaster Management Arrangements | 28/07/11 | 171532 |
| SEM2004TAA QDMA Trainer Assessor Appointment | 01/08/11 | 171879 |
| SEM2005 Senior Disaster Management Officer | 30/07/09 | 88617 |
| SEM2016 Local Disaster Coordinator Induction | 26/11/10 | 159413 |
| SEM2016TAA Local Disaster Coordinator Trainer Appointment | 03/12/10 | 159395 |
| SEM3001 Australasian Inter-Service Incident Management System (AIIMS) | 25/03/10 | 130202 |
| SEM31(1 Introduction to Incident Management | 25/03/10 | 130203 |
| SEM4000 Trainer Induction | 04/02/10 | 130194 |
| | 11/02/10 | 125198 |
| SEM4015 Trainer / Assessor | 20/02/10 | 125827 |
| SEM4050 Training Development Workshop | | 123441 |
| SEM3110 Work In An Emergency Operations Centre | (7/01/10 | 125774 |
| CERTIFICATE IV Assessment & Workplace Training | 22/06/00 | 02000194Q4 |
| COORDINATE SEARCH AND RESCUE OPERATIONS | 17/07/06 | 1014119 |
| FOSTER A POSITIVE ORGANISATIONAL IMAGE IN THE COMMUNITY | 01/04/03 | 831235 |
| DESIGN AND MANAGE ACTIVITIES WHICH EXERCISE ELEMENTS OF EMERGENCY MANAGEMENT | 17/07/06 | 1014119 |
| GIVE EVIDENCE IN JUDICIAL OR QUASI- JUDICIAL SETTING | 01/04/03 | 831235 |
| SUPERVISE RESPONSE | 01/04/03 | 831235 |
| NAVIGATE IN URBAN AND RURAL ENVIRONMENTS | 17/07/06 | 1014119 |
| CONDUCT BRIEFINGS / DEBRIEFINGS | 17/07/06 | 1014119 |
| A MANAGER STREET TO LIKE THE COURT ATTOMAL | 01/04/03 | 831235 |
| SEM0201 Perform CPR | 13/05/08 | 1783960 |
| SEM1006 Lead Manage and Develop Teams | 17/07/06 | 1014119 |
| SEM2000 Introduction to Queensland's Disaster | 10/00/00 | |
| Management Arrangements Induction (2hr) | 18/02/09 | • |

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| SEM0502 Land Search | 20/09/08 | × |
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| SEM0000 SES Induction | 09/11/08 | * |
| WORK EFFECTIVELY IN A PUBLIC SAFETY ORGANISATION | 09/11/08 | < |
| SEM0010 SES Safety | 09/11/08 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 02/12/08 | 4 |
| Flood Boat Operator | 04/10/08 | ✓ |
| NAVIGATE IN URBAN AND RURAL ENVIRONMENTS | 28/02/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 28/01/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 28/01/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 01/04/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 18/01/09 | 4 |
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| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 02/04/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 08/04/09 | 4 |
| SEM2004 Queenslands disaster management arrangements | 08/04/09 | < |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 28/04/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 30/04/09 | 4 |
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| SEM2002 Introduction To Emergency Risk Management | 12/05/09 | ď |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 19/05/09 | 4 |
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| SEM2004 Queenslands disaster management arrangements | 17/07/09 | N. |
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| SEM3001 Australasian Inter-Service Incident Management System (AHMS) | 19/01/10 | Store . |
| SBM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 13/01/10 | ø. |
| SEM3110 Work In An Emergency Operations Centre | 19/01/10 | G. |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 01/02/10 | * |
| SEM3111 Introduction to Incident Management | 19/01/10 | A |
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| SEM3001 Australasian Inter-Service Incident Management System (AIIMS) | 20/10/10 | 4 |
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| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 13/12/10 | 4 |
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| SEM3111 Introduction to Incident Management | 16/12/10 | 4 |
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| SEM3111 Introduction to Incident Management | 14/04/11 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 10/05/11 | 4 |
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Page 7 of 7

JOHM 14

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From:

Michael Shapland

Sont:

Monday, 14 March 2011 5:28 PM

To:

Co:

Warren Bridson;

; EMQ Regional Directors;

Subject:

Brisbane Region SES Executive Debrief

Attachmente: Brisbane Region SES Executive Debrief.doc

I attach notes from Brisbane Region's SES Executive Debrief, carried out after the majority of our deployments.

There are a few useful lessons that emerge.

My most significant learning is about SES task force composition and structure. The comments attached suggest that we can set these up better and staff them appropriately to deliver a single package to an area that should be capable of operation autonomously. The major points are:

- More detail at the start on the task and team requirements
- A selected SES Task Force Leader
- About 20 working members PLUS
 - An Integral SES IMT
 - A dedicated safety officer
 - 1-2 Integrated Peer supporters, working for the EMQ listson officer as welfare support Initially.
- · As self sufficient as possible
- Accommodated rough if necessary but close to the affected populations as logistics
 allow.
- Remaining as a composite task force; not broken down.
- With an advance party (TF leader, half the IMT and possibly the listson officer) going up the day before to sort out tasking.

The EMQ liaison officer should stay on task and not be drawn into IMTs.

This will need greater coordination by the despatching region with Kedron, and an understanding from the requesting region of capability of the task force. But it should result in a more efficient working unit.

We will work towards this on future deployments

Peer support got a mixed reception. Looking forward, the feeling was they should be managed as part of the SES taskforce; forming up with them before departure and staying with them during ops and rest. 1-2 per task force the preferred number. Aligning peer support to the EMQ liaison officer was discussed; neutral figures doing welfare support jobs that give them the opportunity to get amongst SES vols for a different reason. Peer supporters proved useful to talk to the community as well. And they need their own welfare vehicle.

Again. We will work towards this on future deployments

Expectations in the minds of the community that SES carry out monial tasks should be changed. A media campaign emphasising that the SES is an 'Emergency Service' would help. The community needs to understand more that some elements of tasks will need follow-up once the initial issue is dealt with - disposing of all elements of cut trees, for example.

Messages for next year' SES focussed media, potentially

The local (or sector) tasking of SES flood boats by QPS was at variance from normal doctrine; however it worked well. 000 was called to get help from flood boats. QPS tasked both SLSQ and SES assets locally. RFA's for flood boat tasks worked less well.

We need to meet with QPS, SLSQ, QFRS, and SES on a state or regional basis to work out a way forward. Happy for a State lead here, or if you prefer, we'll establish some regional discussion.

Inoculations; interstate SES arrived with vaccinations. There was much discussion over whether SES deploying in Queensland should have the same – either as a matter of course or in disasters. A voucher system for a GP might be an option over the long term. QHealth advice of 'no need' was explained.

State feed back here would be useful.

Accommodation can be flexible. Volunteers would be happy to "rough it" nearer the site if that is a practical logistical arrangement. A last day in a hotel would be preferable in these circumstances and worked well in those instances where it was used.

Travel uniforms - like other states - are an aspiration.

No comments needed on these two.

Happy to have any comments.

Mike

Mike Shapland MBE | Acting Regional Director - Brisbane Emergency Menagement Queensland | Department of Community Safety Level 2, 61 Mary Street, Brisbane City, Queensland, 4001 The state of the s

Brisbane Region SES Executive Debrief - Queensland Floods and TC Yasi

| | | | | | UMI | ' | Co. | | | | |
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| | Mounting | | | | | | | | | | |
| Paperwork | TIGWE | | | Equipment | or sandrinocmation | D | Cuntrary | | venewich für geproyment | 2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | |
| Deployment orders need more careful checking before release. | d. other states - are an a | Wellingtons were particularly good. The issue of ration packs prompted the need for a KFS issue and the need for hot water on site. (Thermos's as a unit item of kit?) | Deployment bags were not so. Not enough uniform to cope with the dirt and travel. The importance of self sufficiency in the kit taken was emphasised. | Neck ties successful. | SES Portal should be used to support media information on deployments. General approval of the QPS use of Facebook. | 2 days notice; esp on Fri afternoons are not workable for employers. | More detail should be included at the start on what team requirements are. This will aid preparedness. Task forces should include IMT members as a matter of course. | SES Portal as the best way of publicising the results. More prompt media releases covering SES deployments. | Greater work on explaining what was happening with external deployments and the reason why deployments had taken place. <u>and</u> publicising what QLD had deployed. | | |

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| · | | | | | | gaz yk - | | sak den | | | | | | | | | | | | | | | | | Achievement | Operations/Mission | |
| Reporung | Skills required/used | 2 | | 44444 | | • | | • | 1*1 | | | | | · lasking | | | Planning | | | | | | learn Organisation | , | | | Command and Commit |
| No issues. | SSQ do not have sufficient understanding of the skills SES have. This led to tasks with skill requirements outside SES functions. | owner or other means (- cleaning away all elements of cut trees for example) | would help, and that some elements of tasks would need to be followed on by the | Expectations in the minds of the community that SES carry out menial tasks should | priorities tasks appropriately. | instance caused concern. SES felt that this was prejudicing their ability to | An alleged insurance industry policy that claimants should call the SES in the first | is needed | arrangements and assist coordination over tasking. A meeting to examine online | a common channel for QPS, QFRS, SES and SLSQ would improve | worked less well. Three way communications between SLSQ, SES and QPS and | QPS tasked both SLSQ and SES assets locally. RFA's for flood boat tasks | doctrine; however it worked well. 000 was called to get help from flood boats. | The local (or sector) tasking of SES flood boats by QPS was at variance from normal | the originating groups and LG. | passed up to the SDCC for action were not always communicated back down to | Local Food resupply drops raised the issue of feedback. The outcomes of tasks | above) | The EMQ Liaison officer should stay on task and not be drawn into IMTs (see | Well. | 177 | 22 vols was just enough for a useful TF. | IF should stay as a composite task force; not broken down. | | option? | Mad issue was insufficient RACO mans are better than positive COS assumes a | |

| | | | | | Operational Logistics/Welfare | |
|-------------|-----------|-----------|--|---|---|--|
| Health | Laundry | Meak | Transport | Communications | Accommodation | Safety |
| See safety. | No Issues | No issues | Initial allocation of vehicles - chainsaw team to a 2WD sedan - was not appropriate. Greater sharing of resources in the field with OGDs would help. A careful pre-deployment skills audit of driving licences is needed, as occasionally drivers for busses or large commercial vehicles is needed. Prop-guards where fitted on flood boats proved very useful. | The differences in communications N and S were not understood. Repeater channels in FNQ were not the same as in SEQ; therefore the radios taken did not work. | Accommodation can be flexible. Volunteers would be happy to "rough it" nearer the site if that is a practical arrangement. A last day in a hotel would be preferable in these circumstances and worked well in those instances where it was used. TF should stay on task location if possible and have accommodations on site. Builds relationships with local inhabitants. | Inoculations: interstate SES arrived with vaccinations. There was much discussion over whether SES deploying in Queensland should have the same — either as a matter of course or in disasters. A voucher system might be an option over the long term. QHeath advice of 'no need' was explained. The should have a dedicated safety officer from SES. Breaches of safety should be dealt with. |

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|---|-------------------------|---|---|--|--|
| Other | | Recovery | | The second secon | |
| | Equipment refurbishment | Debriefing | iransport | | Peer Support |
| Dreamword. Much appreciated Certificates for Employers should be given to those who support SES Supporters website as an idea | Ni | Exec debriefing supported. Not debriefing each TF once arrived in Bristane. | Consolidated return transport by air where possible | Greater options to align to EMQ liaison officer; peer support as a neutral figure doing welfare support jobs that gives them the opportunity to get amongst SES vots for a different reason. Peer supporters proved useful to talk to the community as well. They should be managed as part of the SES taskforce; forming up before departure and staying with them during ops and rest. 1-2 per task force the preferred number. Need their own welfare vehicle. | A mixed reaction. Some debriefs were good; others said too much presence. NB "not there to drum up business". A softer, less push-approach needed in some cases. |

| S | TATEMENT O | F WITNES | SS | |
|---------------------|---------------------------|-----------|----------|--|
| | | Date: | 17 | October 2011 |
| Name of Witness: | Christopher . | Anthony A | rtiemiew | |
| Address of Witness: | | | | |
| Occupation: | Public Serva | int | | |
| Division: | Emergency l Department | | | |
| Telephone: (Work) | | (Me | obile) | - State Annaham and Annaham an |

- I, Christopher Anthony Artiemiew, Area Director, Central Downs Area, South West Region, Emergency Management Queensland, Department of Community Safety state:
- I have worked for the Department of Community Safety for nine years and have been in my current role with Emergency Management Queensland ("EMQ") as Area Director – Central Downs Area, South West Region, since February 2009.

A position description for my current role is attached and marked "CA-1".

- The Central Downs Area includes the Local Government Areas of Western Downs Regional Council ("WDRC") and Goondiwindi Regional Council ("GRC").
- I hold a Diploma in Public Safety, a Diploma in Management, a Certificate IV in Training and Assessment, and Certificate IV in Occupational Health and Safety.
- 4. I also hold numerous emergency response specific competencies. A list outlining those competencies is attached and marked "CA-2".
- I am also deployed to other areas during emergency incidents. I have also been deployed interstate, including assisting the Victorian SES during a flood event.
- 6. Prior to commencing at EMQ, I was an Area Training and Support Officer with the Queensland Fire and Rescue Service (QFRS) in Roma for approximately seven years, where I responded to many large scale emergency incidents.

| This is page 1 of a statement comprising | 8.page/s/ |
|--|---|
| Witness (Christopher Anthony Artiemew): | JP/Solicitor/Commissioner for Declarations: |

- 1. His role and position within Emergency Management Queensland (EMQ), including information about his direct supervisor and the person to whom he reports in a disaster.
- 7. I am an Area Director (Central Downs Area), with EMQ in the South West Region based in Toowoomba,
- 8. I report to the Regional Director of South West Region, Mr Robert Bundy.
- 9. I report as per the EMQ operational structure, and report to Mr Robert Bundy in all instances when working within my region.
- 2. The SES units within his area including details (if known) of any paid SES members within his area.
- 10. The SES Units in my area are as follows:
 - Dalby SES Unit
 - Jandowae SES Unit
 - Tara SES Unit
 - Chinchilla SES Unit
 - Condamine SES Unit
 - o Condamine SES Group
 - o Miles SES Group
 - o Dulacca SES Group
 - o Wandoan SES Group
 - Inglewood SES Unit
 - o Inglewood SES Group
 - o Texas SES Group
 - · Goondiwindi SES Unit
 - o Goondiwindi SES Group
 - o Yelarbon SES Group
 - Talwood Emergency Services Unit
 - o Talwood SES Group
- 11. There are no paid SES members within my area

| This is page 2 of a statement comprising | 8 page/s. |
|--|---|
| Witness (Christopher Anthony Artiemew): | JP/Solicitor/Commissioner for Declarations: |

- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within his area.
- 12. A list of the SES Units in my area, with current SES member numbers, is attached and marked "CA-3".
- Many of the towns which are centres for the SES Units and Groups in my area have small population bases with a highly itinerant workforce. This makes it difficult to recruit and retain SES members, as there are usually other community groups such as Auxiliary Fire Brigades, Rural fire Brigades, and service clubs such as Rotary, Lions, Apex etc., competing for the few people available to give their time to volunteer for community activities.
- 14. The level of training within SES Units and Groups within my area varies, usually according to the number of members in the Unit or Group. Most members train to the basic member level, with a few continuing on with specialist courses such as Plood Boat Operator, Chainsaw Operator, Traffic Control, etc.
- 15. The equipment supplied to each SES Unit / Group within my area varies according to the Unit / Group's functions. EMQ supplies the necessary equipment to effectively perform the functions the members of the Unit / Group are trained to carry out.
- 16. Further equipment can be purchased / acquired by the Unit / Group through fundraising, grants, donations, or through applying to their Local Government. This equipment must be approved by BMO and the Local Government responsible.
- 17. Resources required for operational response to emergency incidents such as sandbags, tarpaulins, ropes, etc., are supplied to SES Units / Groups by BMQ, with stores being held at each headquarters, as well as a Regional BMQ cache.
- 18. All SES Headquarters buildings, vehicles and equipment are owned by the Local Government responsible for the Unit /Group, even though it may have been supplied, purchased or subsidised by EMQ.
- 19. The size and quality of SES Headquarters buildings throughout my area varies. A building audit of all SES buildings within my area was carried out approximately two years ago, and this information submitted to EMQ State Office. This audit revealed that there was no typical building standard for SES Headquaters and that this was dependent on the support offered by the local government responsible and the functions and membership of the unit / group.

| This is page 3 of a statement comprising | 8 page/s. |
|--|---|
| Witness (Christopher Anthony Artiemew): | JP/Solicitor/Commissioner for Declarations: |

- 4. The mechanisms for receiving requests for assistance and the process for, and his role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- 20. Within my area, SES Units / Groups receive requests for assistance ("RFAs") by three methods:
 - SES 132 500
 - Local Government call centre during an operation
 - · Directly to SES Unit / Group mobile phone
- 21. I am not directly involved in this process, other than in an emergency when the State Duty Officer may contact me if they are having difficulty in contacting the Unit / Group involved. In this case, I use my local knowledge to either contact the group or supply contact details for the closest appropriate alternative SES Unit / Group.
- 22. The Local Controller of the Unit / Group receiving the RFAs is responsible for prioritising the requests.
- 23. I may also be contacted by a Unit / Group for assistance if they are having trouble providing a response to RFAs due to being overwhelmed by the number of RFAs received. In this case, I would contact surrounding other SES Unit Local Controllers to see if they can assist in the response, in the first instance, or organise regional assistance if needed.
- 5. His authority for, and role in, the tasking and deployment of SES members, including local controllers, both when a disaster is declared and at other times.
- 24. I have no authority to task or deploy SES members. An SES member Regional Deployment Register is held at the regional level, and SES member deployments coordinated through the region.
- 25. A Local Controller may request other Local Controllers of Units within their same Local Government area to provide members to assist at incidents or other activities.
- 26. If they require the assistance of a small number of SES members from a Unit / Group outside their Local Government Area, I may be asked to assist by contacting the Unit / Group required and the Local Government to ascertain their availability to assist.

| This is page 4 of a statement comprising | 8 page/s. |
|--|---|
| Witness (Christopher Anthony Artlemew): | JP/Solicitor/Commissioner for Declarations: |

- 6. Whether any SES members within his area were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and his role in it.
- 27. SES members within my area can nominate to be on the Regional Deployment Register. The deployment of these members is coordinated at the regional level. However, members will only be deployed outside their Local government area with the consent of the Local Controller and Local Government responsible for the member's Unit / Group.
- 28. My role in this process is to coordinate the availability of eligible SES members within my area.
- No SES members from within my area were deployed outside my area during the 2010/2011 flood event.
- 7. Whether there are any SES units in his area with more than one Local Controller, and, where this is the case, a description of (a) (e):
- 30. There are no SES Units in my area with more than one Local Controller.
- The nature of his contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.
- 31. I am the delegated EMQ Officer as a member of the Western Downs Regional Council (WDRC) and Goondiwindi Regional Council (GRC) LDMGs. I provide the LDMG with advice and assistance on all disaster management related matters, and I am the delegated officer to be deployed to assist them during disaster events.
- 32. I also assisted WDRC with clean-up and recovery operations at the township of Condamine, in regards to the final repatriation of Condamine residents. This included assisting with all agency and Australian Defence Force clean-up operations in Condamine.
- 33. A chronology of the actions I undertook in regards to my contact and coordination with Local Disaster Coordinators, LDCCs, LDMGs and other EMQ officers in respect to the 2010/2011 flood events are as follows.
- I was scheduled to be on leave for the Christmas 'shut-down' period (25 December 2010 to 4 January 2011) and commence annual leave (4 January to 16 January 2011).
- 35. On 27 December 2010, I was recalled to the office to undertake duties in Daiby.

| This is page 5 of a statement comprising i | B page/s, |
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| Witness (Christopher Anthony Artiemew): | JP/Solicitor/Commissioner for Declarations: |

capabilities. Other trained SES members were brought in to assist the Dalby SES Unit, particularly in regards to Flood Boat Operations,

- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within his area in the financial years 2009-10 and 2010-11, and his role in all aspects of the funding application process and administration of this funding.
- 46. The following funding programs are accessed by SES Units within my area:
 - SES Recurrent Subsidy to Local Governments;
 - Volunteer Executive Allowance:
 - SES Non-Recurrent Subsidy Program for accommodation, vehicles and office equipment;
 - NRMA Grants.
- 47. My role is providing advice (through the EMQ South West Regional Office) to the SES Unit / Group, and relevant Local Government, in formulating applications for subsidies and grants.
- 11. Whether or not issues have been raised with him directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- 48. Some SES members raise the issue about the level of funding their Unit / Group receives in regards to equipment and training. This is often raised after they have visited another SES facility which is better equipped and resourced than their own. Well rate-based Local Governments are often able to better house, equip and resource their SES Units / Groups, and these anomalies exist.
- 49. Some SES members have suggested an SES levy, or combination of the Rural Fire Service Levy collected by some Councils to an Emergency Services Levy, be used to fund SES Units / Groups.
- 12. The results of any assessment or debrief within his area relating to the performance of the SES units during the 2010/2011 floods.
- 50. The general issues raised, as a result of the post-flood debriefs held in my area, were:
 - · Low numbers of trained SES volunteers;
 - Unsuitability of Flood Boats;
 - Positive influence of assistance given by other SES Units / Groups;
 - Positive feed back of the performance of SES by the general community.

| This is page 7 of a statement comprising t | 3 page/s. |
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| Witness (Christopher Anthony Artlemew): | JP/Solicitor/Commissioner for Declarations; |

- A post-floods debrief was held by the WDRC LDMG, and I also held Unit specific debriefs at:
 - Condamine SES Unit
 - Daiby SES Unit
 - Tara SES Unit
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- 52. It is my observation that the issue of who is responsible for the command and control of the SBS is not well understood by SBS members, and varies according to EMQ Regions.
- 53. Prior to the 2010/2011 flooding event, EMQ staff were told that they do not command and control SES. However, many SES volunteers (including Local Controllers) considered their Area Director as their next in line of a hierarchical chain-of-command.
- 54. The vast majority of SES Local Controllers are volunteers and have to juggle their time between SES, work commitments, and their home life. In my opinion, commanding and controlling emergency service personnel during a major event is a demanding role that requires experience, training and full time commitment. The continuation of a chain-of-command with paid personnel in a hierarchical structure is used in most other States in regards to the SES. This system is also used in the Queensland Rural Pire Service.
- 55. In some instances, due to limited funding or availability of SES vehicles, SES volunteers are required to provide their own private transport, or other expenses, when travelling to and from training courses, or in some instances operational responses. Again, in my view, more funding should be provided so that it does not cost a volunteer to volunteer their time as a member of the SES.

| This is page 8 of a statement comprising 9 | 9 page/s. |
|--|---|
| Witness (Christopher Anthony Artiemew): | JP/Solicitor/Commissioner for Declarations: |

I make this statement of my own free will believing its contents to be true and correct.

Justices Act 1886

I acknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that:

- (1) This written statement by me dated 17/10/2011 and contained in the pages numbered 1 to 8 is true to the best of my knowledge and belief; and
- (2) I make it knowing that, if it were admitted as evidence, I may be liable to prosecution for stating anything that I know is false.

...... Signature

Signed at TORWARMARA This SEVENTEEN ... day of October 2011

This is page 9 of a statement comprising 9 page/s.

Witness (Christopher Anthony Artlemew):

JP/Solicitor/Commissioner for Declarations:

DEPARTMENT













Attachment CA1 role DESCRIPTION

Role Tille:

Area Director

Classification:

80A

Date of Review:

Location:

Toowoomba

Division/region:

Emergency Management Queensland

Branch/unit:

Toowoomba, South West Region

Contact Officer:

Special Conditions: Permanent

Vacancy Reference Number: xxx

Closing Date:

XXX

YOUR OPPORTUNITY

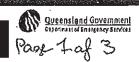
The Emergency Management Queensland (EMQ) Division is responsible for Queensland's disaster management arrangements and the provision of responsive and effective emergency helicopter and chemical hazard advisory services. The division also manages government support to Volunteer Marine Rescue (VMR) organisations, Local Volunteer State Emergency Service (SES) units and State Emergency Services Cadet units.

To work in a team environment and contribute to the effective functioning of the regional office through the provision of effective administrative support and customer liaison.

WE ARE SEEKING APPLICANTS WHO:

- Have a high level of attention to detail;
- Have effective organisational skills;
- Have good analytical abilities;
- Have excellent phone eliquette and customer service skils;
- Enjoy working in a team environment.

Withous:



YOUR DUTIES/RESPONSIBLILITIES:

Support the development and implementation of the CDRS regional operational service delivery plan.

Manage human resources, financial and asset management functions for the area.

Advise and assist Government Departments, Local Government Authorities, Indigenous communities and non-Government agencies on comprehensive disaster management programming, including risk management and miligation strategies, volunteer matters, the development and maintenance of disaster management and response plans.

Provide strategic advice to the Regional Director on disaster management and response

planning arrangements and programs for the Area.

Provide advice and guidance for the proper conduct and assessment of Risk Management Studies and regularly report to the Regional Director on the activities of Study Advisory Groups and the suitability of Study Reports and Mitigation Plans.

Provide the services as described in the Disaster Management Act for the Executive Officer of

the District Disaster Management Group.

- Undertake whole of government response coordination functions, including the provision of advice to Disaster District Coordinators and Local Government Disaster Management Groups during large-scale disaster or emergency situations.
- Ensure the effective management of the State Emergency Service (SES) volunteer support program, development and operation of District Support Units and the conduct of annual stocktakes of SES equipment program to ensure operational efficiency.
- Ensure the effective management of and compliance with policy and safety standards for the DES Youth Program and support the department's Volunteer Marine Rescue assistance program.

Provide advice and guidance to enhance the effectiveness of community education and

awareness programs.

The position will be required to frequently consult and negotiate with senior staff from Local Governments, other Government agencies, authorities, Indigenous communities and community groups to evaluate the effectiveness of disaster management programmes and to provide advice on residual risk miligation strategies.

Manage the effectiveness of the Area team in providing high quality support to its customers and address grievances in accordance with departmental policy and guidelines.

Contribute to the development and implementation of operational and administrative policy, equipment and processes.

Undertake operational duties during emergencies and disasters.

BASIS FOR ASSESSMENT:

You will be assessed on the basis of experience and capability in the following:

| 1 | Demonstrated achievements in the application of strategic and business planning, resource management and the ability to manage within allocated budgets to achieve agreed outcomes. | |
|-----|--|--|
| 2 | Demonstrated interpersonal, written and oral communication skills including the ability to prepare reports, develop and maintain effective relationships and networks, flalse, consult and negotiate with a diverse range of clients and stakeholders including volunteers, indigenous Leaders, community groups and Local Government. | |
| 3 | Demonstrated ability to lead and work as part of a multi-disciplinary team within a volunteer oriented and disaster management environment. | |
| 4 | High level knowledge, or ability to rapidly acquire knowledge of, disaster management or risk management concepts and principles and their application within diverse environments. | |
| 5 . | Knowledge of, and demonstrated commitment to, the principles and practices of employment equity, ethical behaviour and conduct and workplace health and safety issues. | |

ADDITIONAL INFORMATION:

- Reporting Relationships -Position reports to the Regional Director
- Position supervises a range of staff within an Area Office.
- Delegations This position has the financial delegation in accordance with financial delegations.
 - · This position has human resource delegations in accordance with the HR delegation manual.
- Reference checking may be undertaken as a condition of employment.
- Applicants should note that relevant experience is desirable and will be considered by selection committees along with abilities, potential, relevant qualifications, and the past records of applicants.

Witnessi Page 2 of 3

- It will be noted that, within this Position Description, the possession of tertary qualifications is not included within the selection criteria. The EMQ values the enhanced work performance which derives from the expanded knowledge base and skill attainment resulting from tertiary education and encourages both its existing and prospective staff to undertake further studies. However, the EMQ equally acknowledges that such enhanced work performance can be achieved through other learning experiences, including on the job training, structured professional development or life experiences.
- Appointment may be subject to a criminal history check and may be subject to a probationary period
- Ability to work with limited supervision while operational staff are on field related duties.
- The Department of Emergency Services Head Office is located at Kedron.
- The Department of Emergency Services is an Equal Employment Opportunity employer and particularly encourages applications from:
 - Aboriginal and Torres Strait Islander people;
 - Culturaty and Linguistically Diverse people;
 - Women; and
 - People with a Disability
- A non-smoking policy is effective in Queensland Government buildings, offices and motor vehicles.

 This position has accountability for organisational health as set out in the DES Occupational Health Accountabilities policy (OH/C2.0) and Procedure (OH/C2.1). Each Officer and Volunteer within DES is required to comply with the DES organisational health accountabilities designated for a) workers, b) their relevant delegation level, and c) all procedures and instructions for workplace health, safety and injury management.
- Each Officer within DES is required to take an active role in managing risks in accordance with DES policy and guidelines. The contribution each officer makes, collectively, allows DES to achieve organisational goals, discharge accountability, manage competing priorities, use resources effectively and continue to achieve high standards of customer service both internally within DES and to the community.
- Privacy Notice The personal information you provide will only be used for the purpose of processing your application. It will only be disclosed to authorised persons or disclosure is required to fulfill statutory, administrative or other public responsibilities.
- Where an applicant does not possess qualifications specified within a position description, it is the responsibility of the applicant to produce documentary evidence, suitable to the Director General, that any existing qualifications and or experience held by the applicant are assessed as equivalent. Assessment of overseas qualifications as equivalence may be obtained by contacting the National Office of Overseas Skills Recognition (www.delya.qov.au/noosr ">http://www.delya.qov.au/noosr>).

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Attachment CA2

Learning History with Queensland Fire and Rescue Service Person No# 018226 Christopher Artiemiew

PUA50501. Diploma of Public Safety (Fire-fighting Management) Acquired 16/10/2008

4.04 Incident Control System - Agency Specific

PUACOM001B Communicate in the Workplace

PUACOM007A Liaise with Other Organisations

PUACOM009A Manage Media Requirements at Major incidents

PUAEME001A Provide Emergency Care

PUAEME002B Manage Injuries at Emergency Incident

PUAEQU001A Prepare, Maintain and Test Response Equipment

PUAFIR201A Prevent Injury

PUAFIR202A Respond to Isolated/Remote Structure Fire

PUAFIR204A Respond to Wildfire

PUAFIR208A Participate in Community Safety Activities

PUAFIR303A Suppress Wildfire

PUAFIR501A Conduct Fire Investigation and Analysis Activities

PUAFIR502A Develop Incident Control Strategies

PUAFIR509A Implement Public Safety Risk Prevention Strategies

PUALAW001A Protect and Preserve Incident Scene

PUALAW002A Conduct Initial Investigation at Incident Scene

PUALAW003A Give Evidence in a Judicial or Quasi-Judicial Setting

PUALAW004A Represent the Organisation in a Judicial or Quasi-Judicial Setting

PUAMAN005A Manage Projects

PUAOHS001A Follow Defined Occupational Health and Safety Policies and

Procedures

PUAOHS001B Follow Defined Occupational Health and Safety Policies and

PUAOHS003A. Implement and Monitor the Organisation's OH&S System

PUAOPE002A Operate Communications Systems and Equipment

PUAOPE003A Navigate in Urban and Rural Environments

PUAOPE005A Manage A Multi-Team Response

PUAOPE007A Command Agency Personnel Within a Multi-Agency Emergency

PUAPRO001A Promote a Learning Environment in the Workplace

PUATEA001A Work in a Team

PUATEA002A Work Autonomously

PUATEA003A Lead, Manage and Develop Teams

PUATEA004A Work Effectively In a Public Safety Organisation

QFCFFG1B Apply First Response Firefighting Procedures

TAA40104 Certificate IV in Training and Assessment

TAAASS401A Plan and organise assessment

TAAASS402A Assess Competence

TAAASS403A Develop Assessment Tools

TAAASS404A Participate In assessment validation

TAADEL401A Plan and organise group-based Delivery

TAADEL402A Facilitate group-based learning

TAADEL403A Facilitate Individual learning

TAADEL404A Facilitate work-based learning

TAADES401A Use training packages to meet client needs

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TAADES402A Design and Develop Learning Programs TAAENV401A Work effectively in vocational education and training TAAENV402A Foster and promote an inclusive learning culture TAAENV403A Ensure a Healthy and Safe Learning Environment TAATAS401A Maintain information requirements of training and/or assessment organisations FNA021 Emergency Response Training FUNIT149 Wildfire - Instructor - Delivery to Urban Firefighters FUNIT220 Assist at Rendering Hazardous Materials Safe FUNIT314 Air Attack Guidelines for Fireline Personnel FUNIT316A Air Attack Supervisor FUNIT327 Incident Controller Level I - Crew Leader Wildlire FUNIT391 AIIMS/IMS Planning Officer FUNIT405 Operations Mapping System FUNIT429 Incident Controller - Level 1 Wildfire Instructor FUNIT551 Greater Alarm Response System - GARS Awareness PMAOHS214A Undertake Helicopter Safety and Rescue RTC2005A Fell small trees Completed 08/09/2004 RTC2304A Operate and maintain chainsaws Completed 08/09/2004

Training History Queensland State Emergency Service

| SEM0701 Chainsaw Operations - Level 1 | 08/09/04 1 1488 | COMPETENT | ۲, |
|---|------------------|-----------|----|
| SEM4002 Cert (IV) BSZ (External) | 09/09/04 0 | COMPETENT | |
| SEM0325 Protect and preserve an incident scene | 01/07/05 1 1484 | COMPETENT | |
| Intro to Evac Mangt Course | 12/10/06 3 1015 | | |
| SEM2010 Introduction To Evacuation Centre Management | 12/10/06 (14900 | COMPETENT | 1 |
| SEM4001 Cert (IV) TAA (External RTO) | 18/12/060 | COMPETENT | , |
| TRAINER / ASSESSOR RTO INDUCTION | 04/02/07 0 | COMPETENT | · |
| TRAINER / ASSESSOR RTO INDUCTION | 17/02/07 46190 | COMPETENT | 1 |
| Instructor Development W/Shop | 18/02/07 | ATTENDED | , |
| SES FIRST AID (PUBLIC SAFETY) | 09/03/07 32672 | COMPETENT | 1 |
| SEM0201 Perform CPR | 10/03/07 43311 | COMPETENT | • |
| SEM0202 Provide Basic Emergency Life Support | 10/03/07 43318 | COMPETENT | 1 |
| SEM0203 Apply First Aid | 10/03/07 43325 | COMPETENT | 3 |
| PROVIDE EMERGENCY CARE | 11/03/07 34405 | COMPETENT | 3 |
| MANAGE INJURIES AT EMERGENCY INCIDENT PUAEME002B | 11/03/07 34440 | COMPETENT | ; |
| SEM0201 Perform CPR | 11/03/07 34422 | COMPETENT | 4 |
| SEM0202 Provide Basic Emergency Life Support | 11/03/07 34459 | COMPETENT | 1 |
| SEM0203 Apply First Aid | 11/03/07 34387 | COMPETENT | 3 |
| SEM0206 Manage Injuries at Emergency Incident | 11/03/07 115204 | COMPETENT | 1 |
| SEM0207 Provide Emergency Care | 11/03/07 114840 | COMPETENT | 3 |
| Working Safely at Heights | 15/07/07 35482 | | 1 |
| SES Risk Management (Non Accredited) | 15/07/07 35562 | COMPETENT | 1 |

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Page 2 af 4

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| SEM0011 Risk Management | 15/07/07 114817 COMPETENT ; |
|---|-----------------------------|
| SEM0602 Working Safely At Heights | 15/07/07 114876 COMPETENT |
| Vertical Mobility | 07/10/07 42960 COMPETENT |
| SEM0901 Vertical Mobility | 07/10/07 114887 COMPETENT + |
| Instructor Development W/Shop | 17/02/08 ATTENDED 1 |
| INDUCTION | 05/03/08 0 COMPETENT 1 |
| SEM0000 SES Induction | 05/03/08 114813 COMPETENT |
| PARTICIPATE IN A RESCUE OPERATION | 09/03/08 42976 COMPETENT |
| Vertical Rescue | 09/03/08 42968 COMPETENT 4 |
| SEM0300 Participate in a rescue | 09/03/08 114843 COMPETENT ; |
| SEM0300 Participate in a rescue | 09/03/08 114859 COMPETENT |
| SEM0902 Vertical Rescue | 09/03/08 114889 COMPETENT 1 |
| DIRECT SUPERVISOR FIRST AID HLT | 20/03/08 42844 COMPETENT |
| DIRECT SUPERVISOR WORK IN AN EOC | 20/03/08 44586 COMPETENT |
| TRAINER / ASSESSOR FIRST AID HLT | 20/03/08 42852 COMPETENT |
| TRAINER / ASSESSOR APPOINTMENT PARTICIPATE IN A RESCUE OPERATION | 20/03/08 45132 COMPETENT 1 |
| TRAINER / ASSESSOR APPOINTMENT WORK IN AN EOC | 20/03/08 44587 COMPETENT (|
| Instructor Development W/Shop | 15/06/08 ATTENDED ; |
| Stage 1 General Rescue | 17/12/08 63792 COMPETENT : |
| Stage 1 Safety | 17/12/08 63794 COMPETENT ; |
| Stage I Maintenance | 17/12/08 63793 COMPETENT |
| Stage 1 Communications | 17/12/08 63791 COMPETENT |
| SEM0001 Volunteering in SES | 17/12/08 63783 COMPETENT : |
| SEM0010 SES Safety | 17/12/08 63784 COMPETENT : |
| SEM0021 Operate Communications Equipment | 17/12/08 63785 COMPETENT |
| SEM0301 General Rescue | 17/12/08 63786 COMPETENT ; |
| SEM0302 Casualty Handling | 17/12/08 63787 COMPETENT ; |
| SEM0303 Ropes Knots And Holdfasts | 17/12/08 63788 COMPETENT ; |
| SEM0304 Ladders | 17/12/08 63789 COMPETENT |
| SEM0320 Emergency Lighting | 17/12/08 63790 COMPETENT ; |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 28/05/09 81434 COMPETENT |
| SEM2005 Senior Disaster Management Officer | 30/07/09 88606 COMPETENT ; |
| SEM3010 RFA Online Entry | 27/08/09 107526 COMPETENT ; |
| SEM3011 RFA Online Support Entry | 27/08/09 107535 COMPETENT ; |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 05/11/09 106560 COMPETENT ; |
| SEM3111 Introduction to Incident Management | 05/11/09 143945 COMPETENT 1 |
| SEM3012 RFA Online Operations | 22/12/09 107559 COMPETENT ; |
| SEM0203DS APPLY FIRST AID DIRECT | 30/04/10 138328 COMPETENT ; |
| | Witnessin Page 3 af 4 |
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CA:2"

SUPERVISOR

SEM0203TAA APPLY FIRST AID TRAINER
ASSESSOR APPOINTMENT

SEM3110DS INCIDENT MANAGEMENT
DIRECT SUPERVISOR APPOINTMENT

SEM3110TAA INCIDENT MANAGEMENT
TRAINER ASSESSOR APPOINTMENT

SEM4005 CORE SKILLS TRAINER
APPOINTMENT

SEM2016 Local Disaster Coordinator Induction

30/04/10 138329 COMPETENT ;
30/04/10 138331 COMPETENT ;
30/04/10 138331 COMPETENT ;
30/04/10 138332 COMPETENT ;

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Attachment: CA3

Current listed SES Members for Central Downs as at 01/10/2011

- Dalby SES Unit 32
- Jandowae SES Unit 8
- Tara SES Unit 20
- Chinchilla SES Unit 19
- Condamine SES Unit
 - o Condamine SES Group 10
 - o Miles SES Group 19
 - o Dulacca SES Group 6
 - o Wandoan SES Group 9
- Inglewood SES Unit
 - o Inglewood SES Group 28
 - o Texas SES Group 17
- Goondiwindi SES Unit
 - o Goondiwindi SES Group 30
 - o Yelarbon SES Group -10
- Talwood Emergency Services Unit 16

1410

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STATEMENT OF WITNESS Date: 13 October 2011 Name of Witness: Address of Witness: Occupation: Formally Area Director, Moreton, Brisbane Region, Division: Emergency Management Queensland Department of Community Safety Telephone:

- I, ______, formally the Area Director for Moreton, Brisbane Region, Emergency Management Queensland, Department of Community Safety state:
- that I was employed as an Area Director in Brisbane Region from July 2009 to May 2011;
- that, before that, I held several appositions in the (now) Department of Community Safety with Emergency Management Queensland (EMQ), Queensland Fire and Rescue Service (QFRS) and the Business Support Services (BSS) Divisions. These included: acting Director, State Emergency Service (February 2009 June 2009), Principal Coordinator SES Equipment (February 2007 February 2009), Principal Coordinator Disaster Operations (January 2006 January 2007), Principal Coordinator Counter Disaster Operations and SES Support (December 2004 December 2005), acting Assistant Director SES and VMR Support (February 2004 December 2004) (EMQ), Policy Analyst, Senior Project Officer and AIRS Implementation Manager QFRS (1998 2004), and Regional Information Management Officer BSS (1996 1998);
- that I was an active SES volunteer in Eastern Group, Brisbane SES Unit from May 2009 January 2010;
- that I ceased employment with Emergency Management Queensland on 6 May 2011 and commenced employment with the Moreton Bay Regional Council as its Coordinator Disaster Management on 6 June 2011.
 - 1. My role and position within Emergency Management Queensland (EMQ), including information about my direct supervisor and the person to whom I report in a disaster.
 - a. Whilst I was employed as an Area Director in Brisbane Region I reported to the Regional Director Brisbane Region. From July 2009 to May 2011 I reported to the following

persons who acted in the role of Regional Director Brisbane Region (approximate dates)

- University (July 2009), (August 2009 – July 2010), Mr.

(August 2010 – January 2011) and Mr. Michael Shapland (February 2011) onwards).

- 2. The SES unit within the Moreton area including details (if known) of any paid SES members within the Moreton area.
- a. The SES unit within the Moreton Area is the Moreton Bay Region (MBR) SES unit.
- b. Moreton Bay Regional Council pays an honorarium to the local controller. During the time of the disaster this was until his resignation on 28 January 2011. The role was then managed by deputy local controller, until a new recruitment process was finalised on 28 February 2011.
- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within the Moreton area.
- a. Current numbers for volunteers are considered adequate. As at 6 October 2011 MBR SES unit has 304 active members. At the time of my employment with EMQ this number was approximately 240 260 members on the books.
- b. Numbers of SES volunteers was considered adequate based on functions agreed for the MBR SES unit and the numbers required to be trained in those functions. Overall, the MBR SES Unit met its target for numbers of volunteers however not its target for numbers trained in the functions of flood boat and land search.
- c. The MBR SES unit is supported by the Moreton Bay Regional Council with the provision of nineteen vehicles for its six SES groups. This is a considerable number of vehicles for a SES unit within Queensland. The unit has four floodboats and EMQ is providing two additional floodboats in 2011/2012 along with further floodboat operator training.
- d. Recruitment is not an issue for the unit however retention of members at the group level is an issue. This can be put down to the adequacy of the leadership, the administrative burden in managing the volunteers, changes in the rules and regulations regarding training requirements, personality clashes amongst volunteers, adequate, practical and available training and difficulty in attracting volunteer trainers.
- e. Training issues most affect the volunteers. Initially volunteers can expect to attend a range of basic core-skills courses that are a pre-requisite for others. Due to the lack of core skills trainers some volunteers within the unit not receive training to make

| This is page 2 of a s | tatement compris | ing 8 page/s. |
|-----------------------|------------------|---|
| Witness (|): | JP/Solicitor/Commissioner for Declarations: |

- community member within the first 12 months (normally this should be finalised within 3 months). I understand the lack of core skills trainers is now being addressed by EMQ.
- 4. The mechanisms for receiving requests for assistance and the process for, and my role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- a. Ordinarily, requests for assistance for flood and storm related issues are passed through the 132500 number. At the time of my employment these would be passed to the Brisbane regional duty officer EMQ who then distributed them to the appropriate local controller.
- b. I understand that newly established procedures enable these to be entered directly by Queensland Government call-takers at Smart Services Queensland (SSQ) into the 'Request for Assistance Online' (RFA Online) system. These requests are then monitored through RFA Online at the State Disaster Coordination Centre (SDCC). In Moreton, notification of a RFA is given directly to the responsible group leader via email and telephone call.
- c. At the time of the 2010/2011 floods the MBR SES Unit local controller had access to a BlackBerry telephone to assist in managing these requests for assistance. Since the 2010/2011 floods Moreton Bay Regional Council has issued additional BlackBerry telephones to the two deputy local controllers and the six group leaders that form the executive of the MBR SES unit.
- d. Other then when I was undertaking the role of regional duty officer I personally played no role in the management or prioritisation of ordinary requests. Requests for assistance, other than for flood and storm issues, such as a request from the Queensland Police Service for support to a land search, were made directly to the SES unit. As regional duty officer my role was simply to pass requests for assistance to the local controller for actioning.
- 5. My authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- a. My authority for, and role in, the tasking and deployment of SES members stems from the draft EMQ Roles Guide. This includes the "responsibility to coordinate, support and manage the provision of SES resources across boundaries in consultation with respective local governments".
- b. In practice, this generally only occurred when I was undertaking the role of Regional Duty Officer, which meant speaking to the Local Controller and Moreton Bay Regional

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Council and arranging for the identification and availability of volunteers to deploy to other parts of the State.

- c. The tasking of the volunteers, once deployed, was a matter for SES local controllers and group leaders, or the appropriate Incident Management team formed to undertake that role.
- d. During large deployments to other areas of the State, as a region we would receive requests from other regions/local governments through the SES State Operations Centre, coordinate the call for volunteers to meet requirements, plan and communicate the logistics of the deployment through a deployment instruction, form (and ensure the equipping of) the deploying taskforce, ensure an liaison officer from EMQ or the SES deploy with the deploying taskforce, ensure that the taskforce return is managed, and that a debrief takes place after deployment.
- e. Under the current legislation and guidelines the command of the SES is the responsibility of the local controller and my job was to support them in undertaking this responsibility.
- f. The declaration of a disaster situation made no difference to my role in tasking and deployment of SES members, as no special powers were used in relation to such deployments.
- 6. Whether any SES members within the Moreton area were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and my role in it.
- a. SES members were deployed to other areas/regions during the 2010/2011 floods. The table below shows the details.

| Dates | Location | SES Volunteers | Notes |
|---------------------------|----------|----------------|---|
| 28 Dec 2010 - 1 Jan 2011 | Dalby | 2 | Flood boat operators |
| 29 Dec 2010 - 2 Jan 2011 | Dalby | 2 | Flood boat operators |
| 2 - 6 Jan 2011 | Emerald | 19 | Flood cleanup |
| 15 -19 Jan 2011 | Fernvale | 23 | Flood cleanup |
| 22 Jan 2011 - 20 Mar 2011 | Grantham | 150+ | Numerous task forces support to search. |

Table 1. Brisbane region cross-boundary deployments - 2010/2011 floods (table supplied by EMQ).

- b. A number of volunteers from the MBR SES Unit also deployed to the Brisbane Area to support cleanup operations in Brisbane on 15 and 16 January 2011.
- c. Following the deployments above and the impact of TC Yasi, Brisbane region SES filled a further 257 places in seven taskforces deploying to Cairns and Townsville between 4

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February and 2 March 2011. Eight EMQ regional staff (including myself) deployed as liaison officers or in other roles to support the cyclone cleanup.

- d. My role in this as either Brisbane regional duty officer or Area Director was to support the coordination of these arrangements and deployments. See further response to question 5.
- 7. Whether there are any SES units in the Moreton area with more than one Local Controller, and, where this is the case, a description of:
- a) the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
- b) how SES members are tasked and deployed in that unit;
- c) the person ultimately responsible for that SES unit during a disaster;
- d) how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
- e) whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.

These questions do not apply to the Brisbane Region or the Moreton Area.

- 8. The nature of my contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMO officers during the 2010/2011 floods.
- a. During the 2010/2011 floods and TC Yasi I was involved in the following deployments or activities:

| Dates | Location | Notes |
|------------------|-----------------|--|
| 26 - 30 Dec 2010 | Brisbane | Regional Duty Officer |
| 2 - 9 Jan 2011 | Dalby/Condamine | EMQ liaison officer/member to Western Downs Regional Council LDMG and Dalby DDMG |
| 11 - 14 Jan 2011 | Caboolture | EMQ liaison officer/member to Moreton Bay Regional Council LDMG and Redcliffe DDMG |
| 15 -19 Jan 2011 | Fernvale | Assisted the MBR SES unit Local Controller with a deployment to Fernvale |
| 4 - 10 Feb 2011 | Innisfail | SES liaison officer for taskforce deployment to Cairns, then Incident Controller/Logistics Coordinator Innisfail SES Depot/Sector |

Table 2. Deployment activity for Carl Peterson

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- b. At other times I provided support through the coordination of volunteers from Brisbane region, provided logistical support through the purchase and provision of equipment or supplies, continued managing my day-to-day Area Director duties or was on leave for fatigue management.
- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
- a. There were no issues within my area or personally experienced by myself whilst on deployment.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within the Moreton area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
- a. This information has been provided in the statement of Regional Director Michael Peter Shapland, Brisbane Region EMQ.
- 11. Whether or not issues have been raised with me directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- a. Only in general discussion has the issue of more funding been raised by SES members and that is for the provision of more or better equipment. Also, Moreton Bay Regional Council councillors have mentioned that the SES should be renamed to better reflect the fact that they believe local government provides significantly more funding then the State government. Each local government within Brisbane Region has, at one time or another, made general comment about the small size of the annual grant given to Councils to support the SES units and groups. Other then a general increase in the level of funding no other specific suggestion has been made to me.
- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.
- a. Individual deployment and group debriefs were undertaken by SES members and suggestions for improvement were made by various elements of the MBR SES unit. An internal debrief session was conducted with the MBR SES executive on 27 January 2011. The information collected from this debrief was included in a regional SES executive debrief held on 3 March 2011, which covered collectively SES operations in support of the Queensland Floods and deployments to TC YASI.

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- b. The debrief lessons identified have been provided in the statement made by Brisbane Regional Director Michael Peter Shapland.
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- a. Structure. There are three parties involved in the management and support of the SES local government, state government (through Emergency Management Queensland) and the SES volunteers in their groups and units. It has become apparent to me that the SES volunteers do not identify themselves with either local or state government. Accordingly, there exists a 'tension' between the volunteers and the two levels of government that support them. Whilst there exists this 'us and them' mentality within the SES, the current negative culture experienced by the volunteers and staff will have a detrimental affect on the professionalism of the service and affect the ability of the service to retain its volunteers. A well funded SES comprising volunteers and paid personnel would go a long way to changing this culture.
- b. Funding. The SES is reliant on 'election commitment' funding to provide for adequate supply of equipment or training. This election commitment funding usually, but not always, continues on into base funding for the organisation. The SES does not have a secure funding source of its own other then through consolidated revenue, election commitment funding or grant applications. The provision of a guaranteed level of funding, such as through a levy, would give greater certainty to EMQ and the SES and allow for a more sustainable and strategic decision making and planning process.
- c. Command and Control. The SES manages well in small scale events that can be commanded at the local level by an SES group or unit. In larger scale events there exists a lack of clarity over who should take over control in such circumstances. This has led to confusion and caused much angst between the organisations charged with trying to help the affected community. The adoption of a more professional model of command and control as shown in other states and territories could be an improvement. New South Wales, Tasmania, Victoria, South Australia and Western Australia all have paid officers above the level of local controller. These paid officers are also identified as part of the SES, not as a separate organisation supporting them, in the case of EMQ. In larger SES units, a full-time paid local controller position, and paid administrative and training support for that position, should be considered. Smaller units could be modeled along the same lines as QFRS auxiliary stations where the leadership (Captains and Lieutenants) are provided with a more substantial allowance/honorarium to undertake their role then is currently received by SES executives from EMQ.

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Justices Act 1886

I acknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that:

- (1) This written statement by me dated 13/10/2010 and contained in the pages numbered 1 to 8 is true to the best of my knowledge and belief; and
- (2) I make it knowing that, if it were admitted as evidence, I may be liable to prosecution for stating anything that I know is false.

..... Signature

Signed at Strathpine this 13th day of Dates 2011

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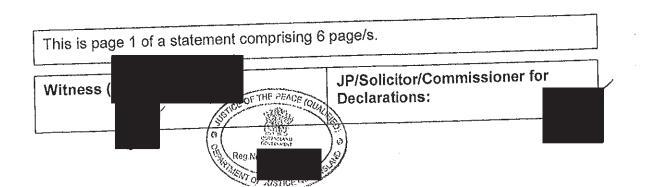
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| | | Date: 14/10/11 |
| Name of W | /itness: | |
| Address o | f Witness: | |
| Occupatio | n: Area Diı | ector |
| Division: | Emergend Departme | cy Management Queensland nt of Community Safety |
| Telephon | e: (| (Mobile) |

I, Area Director South Eastern Region Emergency Management Queensland, Department of Community Safety state:

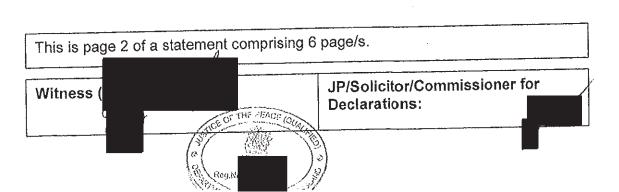
- 1. I have been employed as an Area Director with Emergency Management Queensland (EMQ) since December 2009. Prior to this I was employed as the Regional Training and Equipment Coordinator for EMQ and held this position for a period of two years. Previous to that I held the position of Disaster Management Education Office for Gold Coast City Council and held this position for a period of two years.
- 2. I am the Area Director for Scenic Rim and Logan State Emergency Service (SES) Units. Area Directors do not have command or control over SES Local Controllers or their operations however on request they provide advice and assistance to Local Controllers during the decision making process. Both Scenic Rim and Logan SES Units have a rank structure of one Local Controller and then a Group Leader and Deputy Group Leader for each group
- 3. I have participated in a number of training programs relevant to my role as Area Director and a list of those programs is attached and marked "MB-1".



- 1. Their role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster.
- 4. I am the EMQ Area Director for Scenic Rim and Logan City in the South Eastern Region ("SER").
- 5. My direct supervisor (including during a disaster situation) is the Regional Director SER (who is currently Edward Bennet).
- The SES unit with their region/including details (if known) of any paid SES members within their region.
- 6. The Scenic Rim SES Local Controller receives a \$20 000 honorarium from Scenic Rim Regional Council per annum. Scenic Rim SES comprises of 5 groups Boonah, Aratula, Kalbar, Tamborine and Beaudesert.
- 7. The Logan City SES has a full time, paid, Local Controller who is employed by the Logan City Council. Logan SES comprises of 4 groups Logan East, Logan Central, Logan Village and Beenleigh.
- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.

Scenic Rim

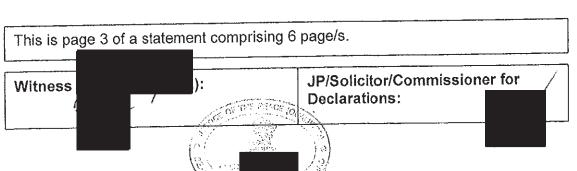
- 8. Scenic Rim currently has 127 active members and train weekly at group level. Members also actively participate in Regional training which is held regularly. At the present time, Regional training is held on a weekly basis and members from throughout the region have the option to self-nominate for courses that they are interested in attending and their attendance is approved by the relevant controller.
- 9. Harrisville is an area within the Region that is vulvnerable to flooding. During a flooding event the township may be cut-off which may create difficulties in deploying SES resources and equipment to assist. The SES Local-Controller for the area has identified that disaster response could be improved if a flood boat was stationed in Harrisville. Due to budgetary constraints, it is unlikely that a flood boat will be provided to Harrisville in the foreseeable future.



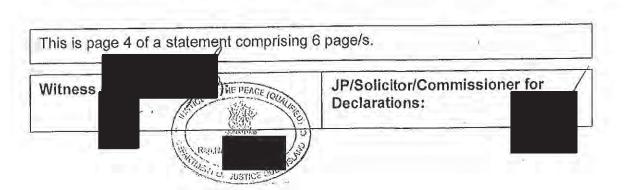
10. The Tamborine SES group does not have a permanent response vehicle and are currently using a vehicle allocated from another SES group. Recently the Local Controller, the Local Disaster Coordinator and myself discussed the acquisision of a vehicle for the Tamborine Group and further consideration as to how to fund the purchase are currently underway.

Logan

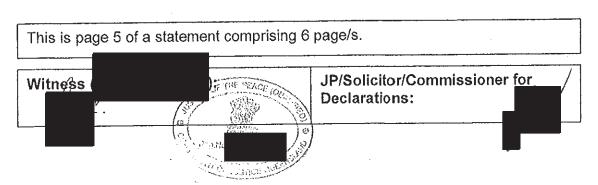
- 11. Logan City SES currently has 191 active members and train weekly at group level. Members also actively participate in Regional training as outlined in paragraph 8 of this statement.
- 12. Logan SES has the capacity to transport 52 members within their current vehicle fleet. When there is a need to transport more SES members, vehicles are borrowed from the Logan City Council. An application for a grant has recently been made to purchase a 22 seat bus to increase transport capacity for the unit.
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- 13. Requests for assistance (RFA) are now phoned into the 132500 number. These requests are entered into the RFA computer system and are forwarded onto the local controllers. Requests are assessed and managed at local level and are subsequently completed on RFA.
- 14. Tasking and prioritisation of requests for assistance is handled by the individual SES unit.
- 5. Their authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- 15. As indicated in my response to Question 4, requests for assistance (RFA) are phoned into the 132500 number. These requests are entered onto the RFA computer system and are forwarded onto the local controllers. Requests are assessed and managed at local level and are completed on RFA Online.
- 16. While Area Directors are required to hold rank within the SES Structure, Area Directors do not have command or control over SES Local Controllers or their operations. However on request they provide advice and assistance to Local Controllers during the decision making process.



- 6. Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
- 17. 136 members from Scenic Rim and 148 members Logan SES were deployed throughout the South Eastern Region and to South West Region in the 2010-11 flood events. Requests for deployments were coordinated by State Disaster Coordination Centre Deployment team. The South Eastern Regional Emergency Operations room also played a large role in assisting with deployment of volunteers by coordinating transportation and accommodation for the volunteers. I did not have any direct input into the arrangement of deployments. Members who deployed completed a range of duties including debris cleanup to land search.
- 7. Whether there are any SES units in their area with more than one Local Controller, and, where this is the case, a description of:
- the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
- b) how SES members are tasked and deployed in that unit;
- c) the person ultimately responsible for that SES unit during a disaster;
- d) how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
- e) whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.
- 18. Neither Scenic Rim nor Logan SES units have more than one Local Controller.
- 19. Both Scenic Rim and Logan SES Units have a rank structure of one Local Controller and then a Group Leader and Deputy Group Leader for each group.
- 20. As there are no SES units with more than one Local Controller in my area, I am not able to address sub-items a) through f) of this question.
- The nature of their contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.
- 21. The Local Disaster Coordinator for both Scenic Rim and Logan has a very strong working relationship with me and other EMQ Area Directors within the South Eastern Region. As set out below, during the 2011 flood events I provided the Local Disaster

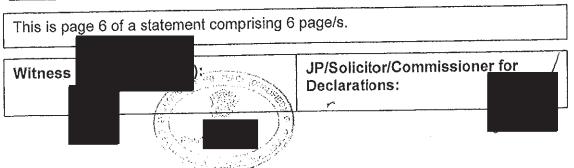


- Management Group and Local Disaster Coordinators with support and assistance as required.
- 22. Throughout the floods I was initially responsible for the staffing and management of the Regional Operation Coordination Centre. I was required to produce hourly SITREPS to SDCC, EMQ Liaison with staff on site, rostering and training for Logan City Council staff who came into assist. Upon stand down of the Coordination Centre for the floods, I was then tasked to Somerset Regional Council to assist in SES coordination, LMDG representation and assist NT Government employees in developing the Somerset Recovery Plan.
- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
- 23. SES members were tasked by the LDMG to act as security (overnight) for evacuation centres at Somerset. SES do not have a function in this role nor are they trained to perform this role. This was raised at the next LDMG meeting and consequently a security contractor was contacted to perform the role.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
- 24. Scenic Rim have applied for the following grants:
 - i) NRMA Hero's Grant for the new sounders in the 3 flood boats (at a cost \$1950 each.) This application was successful.
 - ii) Department of Families, Housing, Community Services and Indigenous Affairs (FaHCSIA) funding for laptops and GPS for each group. (This application was unsuccessful)
- 25. Logan SES has not applied for any grants, other than the application it is presently making for a 22 seat bus as set out above.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- 26. Issues have been raised by Scenic Rim SES Units with regard to funding for a vehicle for Tamborine SES Group. Currently, the Tamborine SES group vehicle is home garaged to the Local Controller which leaves the group without a spare vehicle. The Local

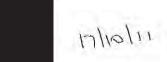


Controller home garages the vehicle to ensure that he is able to respond 24/7. Scenic Rim Regional Council and State Government currently have no funding allocation to purchase another vehicle.

- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.
- 27. During the 2010/2011 flood events, there were instances where there was a request to deploy an SES unit which was cancelled or amended prior to the actual deployment. Members reported some frustration at these instances as they had already made arrangements to deploy (e.g. taking leave from their employer) which then had to be cancelled. In some instances this occurred on more than one occasion during the flooding events and resulted in some members being reluctant agree to be further deployed.
- 28. In addition to this there were times when SES members were deployed to various areas and there was not enough equipment for them to use to assist in the clean up.
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- 29. Having a command and control structure would enable a consistent approach to operational business. Although RFA Online is the system of choice for recording requests for assistance there were instances where SES Units were not utilizing the system to record and capture requests for assistance. Now that SSQ are doing direct entry into RFA Online, SES Units will not have an option to work outside of the system which will enhance the ability to report accurately on statistics..



| Course | Complete | d Certificate | |
|---|----------|---------------|--|
| SEM0000 SES Induction | 12/05/11 | 161779 | |
| SEM0003 Work In A Team | 01/01/10 | 133104 | |
| SEM0010 SES Safety | 14/01/04 | 113047 | |
| SEM0020 Communicate In The Workplace | 08/12/99 | 116103 | |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 02/12/08 | 56683 | |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 26/03/09 | 69736 | |
| SEM2004 Queenslands disaster management arrangements | 08/04/09 | 69384 | |
| SEM2004 Queenslands disaster management arrangements | 26/03/09 | 69613 | |
| SEM2004TAA QDMA Trainer Assessor Appointment | 30/06/11 | 166506 | |
| SEM2005 Senior Disaster Management Officer | 30/07/09 | 88619 | |
| SEM2016 Local Disaster Coordinator Induction | 26/11/10 | 159414 | |
| SEM2016TAA Local Disaster Coordinator Trainer Appointment | 26/11/10 | 159461 | |
| SEM3013TAA RFA ONLINE LEVEL 2 TRAINER ASSESSOR APPOINTMENT | 06/12/10 | 153944 | |
| SEM3014DS RFA ONLINE DIRECT SUPERVISOR APPOINTMENT | 06/12/10 | 153945 | |
| SEM3110 Work In An Emergency Operations Centre | 09/04/06 | 125268 | |
| SEM3110DS INCIDENT MANAGEMENT DIRECT SUPERVISOR APPOINTMENT | 26/08/11 | 172234 | |
| SEM3110TAA INCIDENT MANAGEMENT TRAINER ASSESSOR APPOINTMENT | 01/07/11 | 166559 | |
| SEM3111 Introduction to Incident Management | 09/04/06 | 131089 | |
| SEM4000 Trainer Induction | 08/08/09 | | |
| SEM4040 State Training Workshop | 14/10/08 | 92893 | |
| SEM4040 State Training Workshop | 22/05/09 | 92925 | |
| SEM4040 State Training Workshop | 09/09/09 | 92939 | |
| SEM4040 State Training Workshop | 18/06/10 | | |
| SEM4050 Training Development Workshop | 31/07/10 | 146769 | |
| SEM4050 Training Development Workshop | 13/10/10 | | |
| COMMUNICATE IN THE WORKPLACE | | 71180 | |
| FOLLOW DEFINED OCCUPATIONAL HEALTH AND SAFETY POLICIES AND PROCEDURES | | 71178 | |
| WORK IN AN EMERGENCY OPERATIONS CENTRE | 14/03/06 | 71179 | |
| PUAPRO001B Promote a Learning Environment in the Workplace | | 20713 | |
| SEM3001 Australasian Inter-Service Incident Management System (AIIMS) | 14/03/09 | ACCSTA30375 | |
| | 22/07/07 | ACTE071388 | |
| | | 32067 | |
| 250 July 200 M 14 22 25 | | | |



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| Address to the control of the contro | Date: 17 October 2011 |
| Name of Witness: | |
| Address of Witness: | |
| Occupation: | Area Director |
| Division: | Emergency Management Queensland Department of Community Safety |
| Telephone: (Work) | (Mobile) |

- I, Area Director, Gymple Burnett Area, North Coast Region, Emergency Management Queensland, Department of Community Safety state:
- 1. I have been an employee of the Department of Community Safety (previously Department of Emergency Services) since 3 January 1995.
- I commenced acting in the Area Director (previously Senior District Coordinator, District Manager, and Area Manager) role at the end of January 1998, prior to my permanent appointment on 4 January 1999.
- 3. My Education and Training Qualifications are attached at Attachment "JM-1".
- Their role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster.
- 4. I am the Area Director, Gymple Burnett Area, North Coast Region of EMQ.
- 5. My direct supervisor is Regional Director, North Coast Region, for all North Coast Region operations.
- If deployed, my direct supervisor will be the person advised on arrival to the deployment area.

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- 2. The SES units with their region / including details (if known) of any paid SES members within their region.
- There are no paid SES executives or members in the Gympie Burnett Area, North Coast Region.
- 8. The units and groups within the Gympie Burnett Area are as follows.
- 9. Gympie Regional SES Unit: Booubyjan, Goomeri, Kilkivan, Gympie, Southside, Imbil, Kybong, Rainbow Beach and Tin Can Bay SES Groups.
- 10. Murgon/Wondai SES Unit: Murgon, Proston and Wondai SES Groups.
- 11. Kingaroy SES Unit: Kingaroy and Kumbla SES Groups.
- 12. Nanango SES Unit: Blackbutt and Nanango SES Groups.
- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their arealregion.
- 13. SES numbers fluctuate depending on the availability of volunteers, size of community, retirement and relocation for employment or study. Gymple Burnett has a total of 283 active volunteers as at 17 October 2011 Nanango Unit 47, Kingaroy Unit 31, Murgon/Wondai Unit 67 and Gympie Unit 138.
- 14. The SES groups within this area have developed localised networks where they contact each other when additional resources are required. This number is usually able to manage the day-to-day operations and community events that they are asked to assist with.
- 15. However, there were insufficient flood boat operators and unavailable volunteers for short periods of time during the January flood events. Volunteers were unavailable due to:
 - being required to work due to limited staff numbers in their 'normal' employment role;
 - the fact that it was school holidays, as well as the Christmas period, when many volunteers take leave from their employment and travel away on holidays;
 - being victims of the event personally or with family members being victims;

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- being on deployment and unable to return to home base due to access being cut or restricted;
- 16. Training of SES volunteers does need consolidation to reduce the impact of continual change to the training programs. Unless there is a safety issue, training programs should be incorporated into a standardised review cycle.
- 17. Gympie Burnett SES Groups are well equipped with operational equipment being supplied or replaced as needed. (NB: evidence of from Kilkivan to FCOI flood boat was old but getting a new one. Also recently took delivery of a vehicle)
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- 18. The request for assistance (RFA) process has undergone a change since the January floods.
- 19. In January, Requests For Assistance were received by Smart Services Queensland who passed the request directly to the local SES contacts. These Requests For Assistance were also sent by email to the Request For Assistance email account which was monitored by the State Disaster Coordination Centre and designated EMQ Duty Officers who, in turn, passed the request on to the local SES units and groups if it was indicated that they were not successfully contacted. When Requests For Assistance escaleted, the process changed to enable RFAs to go directly to regions, with regions managing the ellocation process.
- 20. During the January floods, North Coast Region Regional Operations Centre was setup and manned by trained EMQ staff and SES volunteers, to manage the volume of Requests For Assistance received. This date was entered into Request For Assistance Online. This management system has not reached its full capability due to some smaller and more remote SES groups not yet having access to a computer and/or the Internet. As a result, those manning the Regional Operations Centre input much of the data on behalf of those SES groups.
- 21. The change that has now been occurred with respect to Requests For Assistance, is that Smart Services Queensland will input details of requests for assistance directly into the system, which will enable individual groups to manage their Requests For Assistance themselves. Those groups without the capacity will still be contacted by phone, with Request For Assistance Online updates being managed by EMQ.
- 22. Requests For Assistance are prioritised according to the urgency. Urgency is determined by high risk of death or injury, followed by property, environment, etc. Accessibility may also play a part in prioritisation where additional resources, e.g. air support, may be required to respond.

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- Their authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- 23. Under the Disaster Management Act 2003, the chief executive has the responsibility to (among other things) establish management and support services for the SES; ensure that Local Controllers perform their functions; and the SES safely and efficiently performs its functions. Many aspects of these roles have been delegated to the Regional Directors and Area Directors. Tasking requests can come from various sources including other emergency services. The Local Controllers will manage taskings in their area of responsibility.
- 24. In non-disaster times, the SES are usually tasked through the RFA system directly.
- 25. My role with deployments in recent events had been to seek volunteers, by phone and/or email, who are willing to deploy to other areas and who have the necessary skills identified for each specific deployment. This role also includes:
 - checking skills for each individual volunteer on the SES database;
 - lialsing with the State Disaster Coordination Centre;
 - production of a North Coast Region Operational Instruction;
 - arranging transport within this region or to and from the Brisbane Airport if flying to another region; and
 - appointment of a North Coast Region Liaison Officer to travel with North Coast Region volunteers, either inter-region or intra-region.
- Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
- 26. Two deployments to Bundaberg floods from within North Coast Region were arranged:
 - North Coast Region Task Force Alpha (25 members) 2-6 January 2011
 - ii) North Coast Region Task Force Bravo (16 members) 5-9 January 2011
- 27. I was not involved in raising any further flood deployments; however, SES volunteers from Gymple Burnett Area were deployed to SEQ during the flooding events.
- 28. The process for managing deployments is outlined under Question 5.

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- 7. Whether there are any SES units in their area with more than one Local Controller, and, where this is the case, a description of:
- 29. All SES Units in the Gympie Burnett Area only have one Local Controller; however, the South Burnett Regional Council has three units within the Council area Nanango, Kingaroy and Murgon/Wondal. Each of these units has a single Local Controller.
- a) the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
- 30. Cooloola and Kilkivan Shire Councils amalgamated to form Gymple Regional Council. The two original SES Units combined and, as there was a vacant Local Controller position in Kilkivan SES Unit, the Cooloola Local Controller inherited the SES Groups from Kilkivan Unit. Hence, a single Local Controller was established.
- 31. Nanango, Kingaroy, Wondai and Murgon Shire Councils amalgamated to form South Burnett Regional Council. The Wondai Local Controller retired. As a result, and due to Murgon SES Unit only having one group, the Murgon Local Controller agreed to manage the two SES groups attached to the Wondai Unit. There is no impetus to amalgamate these three units at this time. Currently South Burnett Regional Council maintains three Local Controllers who manage the SES within their original areas of responsibility, i.e. the old shire boundaries. These are:
 - Nanango SES Unit Blackbutt and Nanango SES Groups
 - Kingaroy SES Unit Kingaroy and Kumbia SES Groups
 - · Murgon/Wondai SES Unit -- Murgon, Proston and Wondai SES Groups
- 32. Cherbourg Aboriginal Shire Council is currently working with EMQ to raise an SES Unit. Murgon/Wondai Unit currently supports Cherbourg for SES functions.
- 33. The Local Controllers are ultimately responsible, assisted by their Group Leaders, for ensuring their members have received the appropriate training required prior to activating in specific roles. Some training programs are provided by EMQ. To my knowledge they include floodboat, vertical rescue, chainsaw operations and polesaw operations, safety at heights, work in an Emergency Operations Centre, Request For Assistance Online, team leader, land search and air observer. There could be additional courses. Other training programs are provided from within the groups and units and are supported by EMQ. To my knowledge they include core skills (conduct briefings & debriefings; introduction to incident management; emergency lighting; ladders; ropes, knots and holdfasts; casualty handling; general rescue; operate communications systems and equipment; communicate in the workplace; SES safety; working a team; volunteering in the SES; SES induction); first ald; risk management; map reading and navigation; storm damage operations; and traffic control. There could be additional courses.
- 34. The Local Controllers are ultimately responsible, assisted by their Group Leaders, for ensuring the Unit's equipment is maintained in an appropriate condition. The purchase

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or replacement of equipment is supported by EMQ, Council and the SES Groups themselves.

- 35. The SES Units and Groups are accountable to follow EMQ policies and doctrine, as well as any Local Government policies relevant to their functions. Each group and Local Controller has a copy of the doctrine. SES Unit and Group functions are agreed to in consultation with the Local Government Mayor every 1-2 years.
- b) how SES members are tasked and deployed in that unit;
- 36. Gymple Unit the Duty Officer (Deputy Controller) contacts members by phone. During the floods, members who could, arrived at the SES HQ and made themselves available.
- 37. Murgon/Wondel Unit the Local Controller contacts the Group Leaders by phone. The Group Leaders use SMS or mobiles to contact members.
- 38. Kingaroy Unit The Local Controller contacts the Group Leaders by phone. The Group Leaders use SMS to contact members, calls a small number of members by phone, or a combination of both based on their intelligence and requirements.
- 39. Nanango Unit the Local Controller contacts the Group Leaders by phone. The Group Leaders use SMS or landline phones (if mobile coverage is not good) to contact members.
- the person ultimately responsible for that SES unit during a disaster;
- 40. The Local Controller or their deputy/proxy is responsible for their Unit members. As a single person cannot function for 24/7, Deputy Controllers or other delegated persons may be placed in charge of a Unit for some shifts.
- 41. EMQ is ultimately responsible for the SES as an organisation. EMQ have a line management function for SES as unpaid employees of the Department. EMQ also provide a tasking function of the SES where Local Disaster Management Group tasks can be managed through either the EMQ Local Disaster management Group representative or the Local Controller during disasters. Legislatively, the Local Controller is responsible for the SES members within their Unit. EMQ staff are recognised within the SES command structure and wear rank appropriate to their level.
- how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
- 42. The Local Disaster Coordinator of the Local Governments in the Gymple Burnett Area are also tasked with managing the SES from the Council's perspective. This has created a strong relationship between the LDC and the Local Controllers.
- 43. During a disaster, the SES can be tasked through:

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- RFAs; and/or
- · requests received through the Local Disaster Coordination Centre.
- whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.
- 44. The RFA Online could be a much more effective system if all SES Groups had access to an SES computer, printer and the internet. A fax machine would also provide some assistance during times of disaster.
- The nature of their contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.
- 45. The Local Controllers attended the majority of Local Disaster Management Group meetings that were held during the floods. The only exception was the Local Controller for Murgon/Wondal who had no access to Kingaroy due to flooding. He did attend the Local Disaster Management Group debrief.
- 46. The Nanango Local Controller provided a coordination centre Ilalson officer function due to his being an employee of South Burnett Regional Council and being located in the Kingaroy office. He liaised with the Kingaroy and Murgon/Wondal Local Controllers as required.
- 47. As EMQ Area Director, I was flood bound in Gympie and maintained face-to-face contact with the Gympie Local Controller, and phone and email contact with the South Burnett Local Controllers.
- Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
- None, all SES activations were in accordance with their approved functions and skill sets.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
- 49. Funding of the SES is provided from:
 - · EMQ;
 - · Local Government;
 - · grants and subsidies:

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- fund raising (which is managed through SES Support Groups); and
- · donations (which are managed through SES Support Groups).
- 50. The SES Subsidy program is offered through Local Governments on an annual basis. Local Governments consult with the EMQ Area Directors in some instances, and the SES Local Controller in most instances. This funding is managed by the Local Government representative and EMQ Grants and Subsidies Section based at Head Office.
- 51. Funding applications to Jupiters and Gambling Community Benefit Fund are regularly made by SES groups within the Gymple Burnett Area. Some of these groups utilise EMQ as their sponsor. However, some SES groups have support groups which are incorporated in their own right. These applications are not necessarily made known to EMQ. The equipment or training for which funding is being sought is usually equipment or training that is not available from any other source. The management of any grants received from these funds is within the Local SES Group / Unit and the fund itself.
- 52. Fund reising Is managed wholly by the SES Unit / Group. This can be in the form of IGA raffles, local raffles, car parking at community events, etc.
- 63. Donations have been given to the SES from various sources over the years, including bequests, assistance at community events, following disaster or major events from members of the community, etc.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- 64. Several comments have been made by SES volunteers, members and executives, with regard to funding. Some members are happy with the level of funding, while others are unhappy. This could be due to the partnership arrangement with Local Governments, where there are no minimum standards currently in place.
- 55. There is a general acceptance at this time that all SES Groups will have access to emails, internet, social media, etc. This is actually not the case. This means that some Groups are disadvantaged with accessing up to date information with regard to doctrine and training. This has created some unrest in some groups with not being provided with appropriate technology to work more efficiently and effectively. This has come to the fore even more intensely since the introduction of RFA Online.
- 56. The headquarter facilities provided to the different groups vary also. Some groups have limited headquarter facilities which may include the ability to house some equipment but may not have ablutions, kitchen facilities or space for a vehicle. Other groups have a headquarter facility that houses all their equipment, their vehicle/s and provides a training space, ablutions and kitchen facilities.

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- 57. Volunteer comment has been to have an emergency services levee to cover not only Queensland Fire and Rescue Service, but also SES, Queensland Ambulance Service and other emergency service organisations.
- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.
- 58. At the Local Disaster Management Group flood debriefs for both Gympie Regional Council as well as South Burnett Regional Council, it was Identified that the SES performed well within their own capability in extremely difficult circumstances.
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- 59. One observation that I see would benefit the SES is to have one Local Controller per Local Government area. This would ensure a more streamlined consultative process.
- 60. EMQ has an established peer support system, EMbrace, to provide support to all EMQ staff, SES volunteers and their families. This service was required during the floods following the suicide of a Group Leader on 30 January 2011. It is unknown what caused this volunteer to take his life but he was deployed during the floods. EMbrace was able to assist in this case but due to the volume of support required by EMQ and SES at this time, the service became somewhat overwhelmed.

I make this statement of my own free will believing its contents to be true and correct.

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| (2) I make it knowing prosecution for s | that, if it were taling anything | e admitted as evidence, I m g that I know is false. | nay be liable to |
| (1) This written state pages numbered | ment by me d 1 to 9 is true | ated 17/10/2011 and contr to the best of my knowledg | alned in the e and belief; and |
| I acknowledge by virtue | of Section 11 | 0A(6)(c)(li) of the Justices | Act 1886 that: |



EDUCATION AND TRAINING

- Cert IV Training & Assessment Hervey Bay TAFE (commenced 2011, not yet completed)
- > Graduate Certificate In Public Sector Management (2010)
- Senior Disaster Management Officer (SEM2005) EMQ (2009)
- Context of Recovery Management (21479VIC) EMAI (2007)
- Australasian Incident Management System (21588VIC) Townsville (2006)
- DES Supportive Leadership Program (2005)
- Manage Projects (PUAMAN005A) Dept of Emergency Service (QFRS) (2004)
- > Community Engagement in Emergency Management EMAI (2004)
- Establish Context and Develop Risk Evaluation Criteria (PUAEMR001A) EMAI (2004)
 - Identify, Evaluate and Analyse Risk (PUAEMR002A) EMAI (2004)
 - Determine Treatment Strategies (PUAEMR003A) EMAI (2004)
 - Design and Manage Activities which Exercise Elements of Emergency Management (PUAEMR005A) – EMAI (2004)
 - Engaging Queenslanders: Managing Community Engagement Sunshine Coast (2004)
 - Community Engagement EMAI (2004)
 - JEST Command and Control Whyte Island (2003)
 - Cultural Awareness Training Brisbane (2002)
 - Excelling as a First-Time Manager or Supervisor Brisbane (2002)
 - MSProject Training Brisbane (2002)
 - State Purchasing Policy Training Level 2 Caloundra (2001)
 - State Purchasing Policy Training Level 1 Gympie (2001)
 - Cross Cultural Awareness Hervey Bay (2001)
 - EMO Courses 1, 2 and 3 AEMI (2000-2001) (including Risk Management)
 - Exercise Management AEMI (2000)
 - Understanding Emergency Risk Management AEMI (2000)
- Senior Disaster Management Course Gympie (2000)





EDUCATION AND TRAINING (cont)

- Emergency Coordination Centre Management AEMI (2000)
- > Recovery Management -- Brisbane (1999)
- Certificate III in Business (Office Administration) 3 Units Gympie (1999)
- Evacuation Management Brisbane (1998)
- Vulnerability Assessment and Planning AEMI (1998)
- Earthquake Conference Brisbane (1997)
- Technology of Participation Caloundra (1997)
- General Management Skills (MD3) (1997)
- Counter Disaster Planning Nambour (1996)
- Introduction to Accrual Accounting Caloundra (1996)
- Queensland Financial Management Framework Caloundra (1996)
- 2 Day Introduction to Disaster Management Maryborough (1996)
- > Introduction to Disaster Management Gympie (1995)
- > SES Local Executive Course Gympie (1995)
- Critical Incident Stress Debriefing Workshop Gympie (1995)
- SES Land Search Operations Gymple (1995)
- SES Communications Course Goomeri (1995)
- Office Refresher Course SkillCentre, Gympie (1994)
- Office Skills Upgrade Course Cooloola Sunshine College of TAFE, Gymple (1994)
- Secretarial Training Course Canberra Technical College (1975)
- NSW Higher School Certificate at matriculation level Woden Valley high School, Canberra ACT (1974)

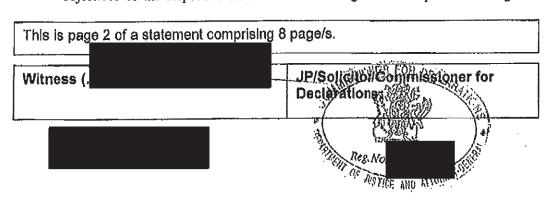


| | STATEMENT OF WITNESS |
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| | Date: 17 October 2011 |
| Name of Witne | ess: |
| Address of W | itness: |
| Occupation: | Regional Director |
| Division: | Emergency Management Queensland Department of Community Safety |
| Telephone: | (Mobile) |

- I, Regional Director North Coast Region (NCR), Emergency Management Queensland (EMQ), Department of Community Safety state:
- 1. Their role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster.
 - 1. I have been the Regional Director for EMQ NCR for six (6) years, previously having worked for the Queensland Fire and Rescue Service reaching the rank of Inspector. A position description for the role of Regional Director is attached and marked "PJT-1".
 - 2. My direct supervisor is the EMQ Executive Director Operations who I also report to during a disaster.
- 2. The SES unit with their region/including details (if known) of any paid SES members within their region.
 - 3. Attached and marked "PJT-2" is a table detailing the various SES Units and Groups that operate in the North Coast Region.
 - 4. The Bundaberg Local Controller is paid by the Bundaberg Regional Council to undertake his role in the State Emergency Service.
 - 5. The Sunshine Coast Regional Council pays each of their three Local Controllers an honorarium of \$10 000 per year.

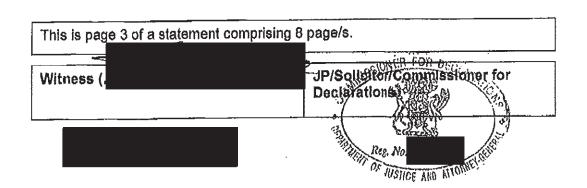
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- 6. The remaining Local Controllers in NCR are unpaid volunteers.
- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.
 - 7. The current numbers of SES volunteers in the region is consistent with the numbers agreed to by the Local Governments when determining the roles performed by each SES Group in their area of responsibility.; However the 2010/2011 flood events highlighted a need for approximately 300 more SES volunteers across the region. Given the timing of the 2010/2011 flooding events there were a number of SES members on leave. Managing a large scale event across the State minimised the opportunities to re-deploy SES personnel to support local SES members both within and outside of the Region.
 - 8. Recruiting and retaining SES members in the smaller rural communities is an ongoing challenge. Smaller communities draw on volunteers and a number of members retiring (but not being back-filled) has made if difficult to maintain a full complement of SES members in some groups. In addition, SES facilities in many communities are of a basic standard which contributes to the difficulties of recruiting and retaining volunteers.
 - 9. The delivery of accredited training in small units of competency requires a significant commitment of a volunteer's time. Whilst many volunteers are willing to help during times of disaster they may be unwilling to give up further time to attend on-going skills development and competency maintenance training.
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
 - 10. SES requests for assistance come from multiple sources that include:
 - Smart Services Queensland SES 132500 system
 - Emergency Services OPS, OFRS, QAS
 - Telephone calls directly to SES facilities
 - People visiting the SES facilities
 - · Direct from SES teams in the field
 - Local Disaster Coordination Centre either directly or relayed via the EMQ Liaison Officer
 - 11. My role is to maintain oversight of SES operations throughout the region to ensure SES Units are appropriately resourced, operating safely and in accordance with the strategic objectives of the respective Local Disaster Management Groups. The management of



requests for assistance is the Local Controllers responsibility. During the flood events of 2010 / 2011, EMQ staff supported SES operations by entering data onto RFA (SES IT system to manage operations).

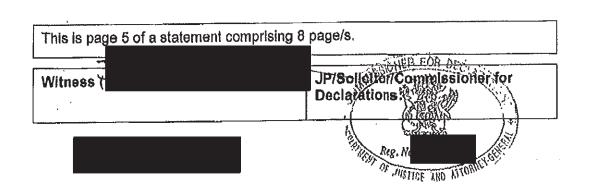
- 12. I have a responsibility to ensure the Local Disaster Management Groups priorities are communicated to the SES Local Controllers and provide advice and support in managing any competing requests.
- 5. Their authority for, and role in, the tasking and deployment of SES members, Including local controller tasking/deployment, both when a disaster is declared and at other times.
 - 13. As the Regional Director, I have the authority, via delegation, to ensure the Chief Executive's responsibilities for the SES under the Disaster Management Act 2003 are met in North Coast Region. These legislative responsibilities are met by ensuring the Local Controllers of SES Units perform their functions safely, efficiently and in accordance with SES Operations Doctrine.
 - 14. During disaster operations I provide advice and support to SES local controllers, manage internal and external deployments of SES members and ensure the strategic directions of Local Disaster Management Groups are enacted by SES local controllers.
 - 15. As the leader of the task-force, EMQ Officers deployed with North Coast Region SES volunteer task forces do directly task SES volunteers. The tasks and priorities are however determined by the SES Incident Management Team or Local Controller in the impacted area.
- 6. Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
 - 16. North Coast Region deployed many SES volunteers during the 2010/2011 floods both within the region and in support of other regions in Queensland. My role in these deployments was to ensure the NCR Deployment SOP was adhered to, including the preparation and distribution of an appropriate deployment order to the Local Controllers for them to identify and nominate SES members available to deploy. I ensured the deployed volunteers were supported with an BMQ Liaison Officer and kept visibility of their activities via the nominated EMQ Regional Deployment Officer.



- 7. Whether there are any SES units in their area with more than one Local Controller, and, where this is the case, a description of:
 - 17. In the North Coast Region each SES Unit has one Local Controller.
 - 18. The following Local Governments in NCR have multiple SES Units:
 - Bundaberg Regional Council (3 SES units);
 - Fraser Coast Regional Council (2 SES units);
 - North Burnett Regional Council (6 SES units);
 - South Burnett Regional Council (3 SES units); and
 - · Sunshine Coast Regional Council (3 SES units).
 - a) the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
 - 19. The existing SES structure in the region reflects the wishes of the local councils immediately after the 2008 Queensland local government amalgamations.
 - 20. Many local governments believed the increased span of control for a volunteer SES Local Controller would be too great and in many cases chose to keep the existing management structure.
 - 21. In practice, the SES Local Controller manages SES operations within their area of responsibility. EMQ Officers liaise with Local Governments and adjoining SES Units to support operations.
 - b) how SES members are tasked and deployed in that unit;
 - 22. SES members are tasked and deployed through their Local Controllers and other SES Executives.
 - c) the person ultimately responsible for that SES unit during a disaster;
 - 23. The SES Local Controller is responsible for their SES Unit during a disaster. In situations were SES Local Controllers need support or are becoming overwhelmed by the scale of the disaster, EMQ Officers can be tasked to establish Incident Management Teams to manage operations. Wherever possible, Incident Management Teams are staffed by appropriately skilled and experienced SES volunteers and the Local Controller for fills the role of SES Incident Commander.

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- how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
- 24. Communications are coordinated among the various local controllers during a disaster via the EMQ Regional Operations Centre and EMQ Lisison Officer in the Local Disaster Coordination Centre once established.
- whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.
- 25. I consider the arrangement reasonably effective in low to medium intensity events. A lesson from the 2010/2011 flood events was during large scale operations the EMQ Area Director finds the dual roles of Disaster Management Advisor and SES Liaison Officer at times too much for one individual. EMQ is working with Local Government and SES Local Controllers to ensure an SES Executive undertakes the SES Liaison Officer function at Local Disaster Coordination Centers.
- 8. The nature of their contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.
 - 26. During the 2010/2011 floods I spent the majority of my time in the EMQ NCR Regional Operations Coordination Centre located in the regional office training room.
 - 27. My only direct contact with a Local Disaster Coordinator ("the LDC") was the Sunshine Coast LDC during the Sunshine Coast short duration flooding event. The EMQ Sunshine Coast Area Director was deployed to St George and I provided disaster management advice to the Sunshine Coast LDC via telephone.
 - 28. The main issue to be resolved was the vast numbers of SES requests for assistance to provide sandbags. As a result, the council established 3 x SES facilities where members of the community could fill and collect sandbags to deploy in their own homes. I also deployed an EMQ Training Officer to support the LDC and serve as the SES Liaison Officer in the LDCC.
 - 29. During the numerous flood events in NCR, I constantly liaised via telephone and email with EMQ NCR Area Directors who were working with the various LDCs in Local Disaster Coordination Centres. This contact involved providing advice, seeking intelligence and resolving SES operational issues.



- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
 - 30. To the best of my knowledge, during the 2010/2011 floods EMQ's requirements or expectations of the SES did not differ from the Local Disaster Management Group or Local Disaster Coordinator. The EMQ Area Director in the Local Disaster Coordination Centre ensured the strategic priorities of the LDC were relayed to the SES Local Controllers or SES Incident Management Teams.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
 - 31. Attached and marked "PJT-3" is a list of funding applications to the SES Non-Recurrent Subsidy for North Coast Region. My role as the Regional Director is to provide comments to support the funding applications and to assign regional priorities for consideration by the assessment committee.
 - 32. In the 2010/2011 financial year, I was the Regional representative on the State assessment committee (which is the committee that assesses application under the Non-Recurrent subsidy program).
 - 33. SES Units and Groups also made funding submissions to a variety of sources including the Gaming Community Benefit Scheme, Jupiter's Community Benefit fund, NRMA Community Grants and Powerlink Community Benefits Program. My only involvement in SES Units accessing these community benefit funds is providing letters of support when asked.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
 - 34. SES members frequently complain about the level of funding provided by the State and Local Governments. SES volunteers believe the poor standard of their facilities compared to the other emergency services reflects this lack of funding.
 - 35. Many SES members do not believe they should fundraise and seek community benefit donations to function effectively. Many SES members would like to see a consistent level of support as opposed to being reliant on the capacity and generosity of their Local Government for accommodation, vehicles, telephones, computers, internet service, office equipment etc.

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- 36. SES members' suggestions to improve the level of funding include collecting a SES levy by State or Local Governments, either as a percentage of Local Government rates base or on individual properties. Many SES members believe the State Government should fund and run the State Emergency Service in a manner similar to the Queensland Fire & Rescue Service.
- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.
 - 37. The performance of the SES Units in North Coast Region during the 2010/2011 floods was assessed by EMQ and Local Governments as very good.
 - 38. To improve SES Units performance in NCR in large scale events the following issues were identified:
 - A need to develop with SES Local Controllers, a framework to manage large scale operations, including the deployment of EMQ staff. Further training is also required for SES members in relation to SES operations during major disaster situations/catastrophic events.
 - Incident Management Team training needs to be delivered to more SES Executives and members.
 - Additional capacity within SES Units to manage large volumes of requests for assistance, including further training in the Request For Assistance ("RFA") system as a tasking tool during disaster events.
 - A Standard Operating Procedure for EMQ Liaison Officers is required.

EMQ is currently progressing all of the issues identified above.

- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
 - 39. I believe the current partnership approach between the State and Local Governments in the resourcing and management of the SES is problematic.
 - 40. To illustrate this point I provide the following example. The State Government provides to SES Units a flood boat that becomes an asset of the Local Government. The flood boats are commercial vessels are therefore EMQ must be the 'registered owner'. As the owner of the asset, Local Governments are responsible for insuring, maintaining,

| This is page 7 of a statement compris | sing 8 page/s. |
|---------------------------------------|---|
| Witness (): | JP/Solicitor/Commissioner for Declarations: |
| | Reg. N. MISTIGE AND ANTONIERIE |

repairing, providing fuel and oils for the vessel. EMQ however is responsible for the safety and work cover provisions of SES members. If the flood boat is not maintained appropriately, EMQ options to ensure the safe operation of the vessel are to consult with the Local Government, cease flood boat operations or replace the boat.

- 41. The ownership of SES vehicles by Local Governments creates potential issues particularly when deploying SES members to other areas. Whilst the SES Local Controllers report to the EMQ Area Director, the SES vehicle/s they are potentially deploying in are the property of the Local Government. The Local Government may not approve the deployment of the vehicle from their council area or refuse to cover fuel and repair costs.
- 42. These issues have always been resolved in North Coast Region through consultation; however the reliance on trusted relationships between individuals to manage SES operational responses comes with risks.
- 43. I have also observed that some Local Controllers could improve their leadership skills. I believe that the performance of SES units and the retention rate of members could be improved if formal leadership training was provided to Local Controllers.
- 44. I make this statement of my own free will believing its contents to be true and correct,

Justices Act 1886

Lacknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that:

- (1) This written statement by me dated/710/2011 and contained in the pages numbered 1 to 8 is true to the best of my knowledge and belief; and
- (2) I make it knowing that, if it were admitted as evidence, I may be liable to prosecution for stating anything that I know is false.

...... Signature

Signed at Caloundra this seventeenth day of October 2011

| | SOUNEH FOR DEC |
|-------------|---|
| Witness (). | JP/Solicitor Commissioner for Declarations: |



DEPARTMENT of COMMUNITY

roleDESCRIPTION



Regional Director

Classification:

SO2 (\$105 239 - \$109 674 p.a)

Employment Type:

PermanenVFull Time

Division:

Title:

Emergency Management Queensland (EMQ)

Branch:

Operations Branch

Region:

North Coast Region

Location:

Caloundra

Vacancy Ref No:

TBA

Closing Date:

TBA

Contact Officer:

Contact Officer

Tille

Phone Number

Email address



PURPOSE OF THE ROLE

Operations Branch is established to ensure the efficient, effective and appropriate delivery of services for disaster management and the State Emergency Service, direct to clients such as local government, SES units and members, government agencies and to the public.

The Branch must have a client service focus and must ensure that services are aligned, integrated and easy to access.

The scope of Issues covers matters occurring before, during and after disaster events. The Branch must ensure that EMQ maintains a state of operational readiness to fulfil its role as described in relevant legislation and to aid all participants in the disaster management system (state agencies, other levels of government, volunteer organisations, NGO's) to properly prepare, plan and train for their roles.

The Branch must ensure that disaster management systems and processes are up to date and support disaster management best practice. Further, the Branch has a particular focus on ensuring an effective training environment for disaster management and SES volunteers is in place and supported.

The purpose of the Regions is to directly deliver services to local disaster managers and the SES.

For the SES this means: Delivering and supporting SES training; managing local equipment needs; supporting the local controller in the performance of their duties; providing assistance in the coordination of SES operations and deployments; support to Emergency Service Cadets and Cadet adult leaders; and auditing condition of SES accommodation and equipment. To fulfil this rote will require the establishment and maintenance of strong working relationships with local governments and local controllers.

For disaster management this means: delivering and supporting disaster management training; providing expert advice on accessing the Natural Disaster Resilience Program (NDRP); providing expert advice on the Natural Disaster Relief and Recovery Arrangements (NDRRA); support local government during disaster events; sit on Local Disaster Management Group and District Disaster Management Group; and conduct local post event reviews. To fulfil this role will require the establishment and maintenance of strong working relationships with local government, the Queenstand Police Service, other DCS divisions and other government agencies.

1. 1

. . . .



ARE YOU THE RIGHT PERSON FOR THE JOB?

Mandatory Requirements

Travel may be a considerable requirement of this role.

Highly Desirable Requirements

- The position is an identified position within the SES hierarchy. The appointee will be expected to become a member of the SES and will hold rank accordingly. A Criminal History Check will be required prior to appointment to the SES.
- Disaster management qualifications and/or experience.
- Operations management in a decentralised service delivery environment.
- Functions associated with this position require the appointee to be a Duty Officer and participate in an out of hours oncall roster. This may require frequent interruptions in response to issues raised within the Region.
- Capacity to participate in an out of hours on call roster during disaster operations. This may require work outside of normal hours (e.g. night shift), including weekends.
- Capacity to travel in support of operational requirements. This may require deployment to other parts of the State for an indeterminate period as necessary.
- Capacity to work extended hours during disaster operations.

RESPONSIBILITIES

- Provide strategic guidance and direction to enhance the planning, implementation, management and evaluation of EMQ disaster management and SES support programs within the region.
- Oversee and coordinate strategic staffing issues within the region to assist with the continuity of EMQ service delivery.
- Contribute to the planning, implementation, management and evaluation of whole-of-government and whole-of-department programs and corporate initiatives.
- Develop, monitor and evaluate regional disaster management programs and provide regular reports on the achievement of EMQ strategic program objectives within the region.
- Coordinate EMQ representation at key forums, committees, conferences and other events to enhance stakeholder and client understanding and commitment to disaster management and miligation programs and objectives.
- In conjunction with other regional staff, consult and negotiate with peak bodies, other government agencies and nongovernment agencies to promote disaster management and mitigation best practice.
- Maintain liaison and a strong working relationship with EMQ Head Office Units, other DCS Regional Directors and the Regional Planning and Coordination Team network.
- Maintain liaison and strong working relationship with EMQ Helicopter Rescue Services (where appropriate).
- Coordinate EMQ staff and resources within the region during significant disaster and major emergency situations.
- Perform other duties as required by the EMQ Senior Executive Group.
- Foster team work and assist in the ongoing development of staff through performance, planning and review.
- Undertake operational duties during emergencies and disasters which may involve intra and interstate deployments at short notice and out of business hours.

BASIS FOR SELECTION

| 1 | Demonstrated high level strategic management and planning skills applicable to a large decentralised organisation. |
|---|--|
| 2 | Demonstrated high level skills in consultation, negotiation, advocacy and the development and management of key stakeholder relationships applicable to a regional environment. |
| 3 | Demonstrated interpersonal, written and oral communication skills including the ability to prepare reports, establish and maintain networks, liaise, consult and negotiate with a diverse range of clients and stakeholders. |
| 4 | High level knowledge and demonstrated understanding of disaster management or risk management concepts and principles and their application within a whole of government environment. |
| 5 | Demonstrated ability to effectively manage staff and resources in high pressure and difficult conditions such as that associated with an emergency or disaster situation. |
| 6 | Demonstrated commitment to the corporate goals of an organisation, with the ability to achieve results and remain sensitive to the needs of stakeholders and clients. |





ADDITIONAL INFORMATION

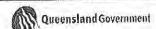
- Delegations and authority to act this position may be required to exercise certain powers in accordance with tegislation.
 Refer to the Agency's Instruments to Delegate Powers for details.
- This role description provides the minimum requirements for the role. The incumbent may be required to undertake other duties as required.
- On appointment to this position a probationary period may apply.
- · All staff must comply with their responsibilities under the:
 - The Workplace Health and Safety Act 1995 http://www.legislation.qld.gov.au/LEGISLTN/CURRENT/W/WorkplHSaA95.pdf; and
 - The DES WHS Accountabilities Matrix http://www.emergency.qld.gov.au/publications/pdf/DCS%20Accountability%20matrix%20oct%202009 .doc
- Reporting Relationships this position reports to the Executive Director. The position supervises the strategic direction and
 evaluation of disaster management and SES support programs, all staff and volunteers within the Regional and Area Offices.
- Organisational structure refer to the EMQ Portal page or contact officer.
- Delegations in accordance with approved Human Resource (HR) and Financial Delegations.
- Pre-employment checking reference checking, criminal history checking, and integrity checking may be undertaken as a condition of employment.

OPERATIONAL DUTIES:

During times of emergency or disaster, you may be required to participate in operational duties. This may require work outside of normal hours (e.g. night shift), including weekends and also necessitate deployment to other parts of the State for an indeterminate period as necessary. Operational duty hours of work will be in accordance with the Divisional Hours of Work Provisions. Entitlements and conditions for specified public service employees in critical incident circumstances is prescribed in the Critical incident Entitlement and Conditions Directive.

Want to know more? Refer to the Applicant Information Kit and visit the following website: www.communitysafety.qld.gov.au







Attachment

NORTH COAST REGION - SES UNITS/GROUPS

| EMQ AREA | Local Government | SES Unit | City/Town | SES Group | Agreed SES Minimum Numbers | Active SES Members on database at 17/10/2011 |
|-------------------|---|--|---|-------------------------------|--|--|
| | ********** | Bundaberg ses unit | BUNDABERG | Bundeberg | 50 | 134 |
| | 3 | | | Bargara | 10 | 24 |
| | ≨ | | | Burnett Heads | 10 | 50 |
| | BUNDABERG REGIONAL COUNCIL | | | Elliott Heads | 12 | 18 |
| | ត្តក | | | Innes Park | 10 | 11 |
| | χ. Σ | | | Moore Park Beach | 10 | 21 |
| | 문호 | | | South Kelan | 12 | 15 |
| | H H B | | | Yendaran | 12 | 14 |
| | * | CHILDERS SES UNIT | CHILDERS | Childers | 20 | 55 |
| - Fi | Z | | | Woodgale | 10 | 53 |
| = | o o | GIN GOVES UNIT | OM OM | Gin Gin | 20 | 23 |
| ~ | | S (MITS) | ************************************** | 11 GROUPS | 2200 m 2000 | |
| 5 | ****** | HERVEY BAY SES UNIT | HERVEY BAY | Herrey 8sy | 50 | 58 |
| ത് | | | | Burrum Heads | 10 | 13 |
| | PRASER COAST REGIONAL COUNCIL | | | Howard | 12 | 24 |
| \(\(\) | 9 4 0 Z | MARYBOROUGH SES UNIT | MARYBOROUGH | Maryborough | 25 | 49 |
| * | 8 8 9 O | | | Tiaro . | 10 | <u> </u> |
| ш | T. O. | | | Sandy Straits | 8 | 7 |
| Ш | | | | W00000 | 8 | 16 |
| | | | | Glenwood | 6 | 300000011000000 |
| WIDE BAY BURNETT | *************************************** | OSCIONAL DINTERS CONTROL OF THE PROPERTY OF TH | ************ | ACCOUNT ACTIVE GROUPS ACCOUNT | 00000018 (0000) | |
| > | l l- | Biggenoen ses unit | BRIGENDEN | Biggenden | 10 | 14 |
| - | NORTH BURNETT REGIONAL COUNCIL | EXDSVOLD SESURIT | EIDSYOLO | Eidsvold | 12 | 12 |
| | RTH BURNE REGIONAL COUNCIL | | | | 12 | 21 |
| | TH BURN ZEGIONAL | GAYNDAH SESUNIT | GAYNOAH | Gayndah | | |
| | 품절 | Tem 23a othou | MONTO | Monto | : 12 | 13 |
| | E # 2 | PERRY SES UNIT | WOUNT PERRY | Mount Perry | 14 | 7 |
| | ğ | | MUNDUBBERA | Mundubbera | 12 | 24 |
| | ~ | MUNOUBBERA SES UNIT | avavoscent | # GROUPS | 12 | 51 |
| | • | 6 UNITS | | 5 GROUPS | . // | |
| | CHERBOURG ABORIGINAL SHIRE COUNCIL | Cherbourg Aboriginal State - Lot currently active | | Cherbourg | 8 | 0 |
| | L | 1 Unit | | | | *************************************** |
| L | 1888 | GYMPIE SES UNIT | GYMPIE | Gymple | 50 | 25 |
| | GYMPIE REGIONAL COUNCIL | | | Southside | 12 | 11 |
| Ш | Ž. | | | Goomeni | 8 | 28 |
| 2 | ਲੋਂ ਜ | | | <u> </u> | 8 | 15 |
| ~℃ | Ψž | | | Booubyjan | | |
| 5 | шo | | | Imbit | 8. | 21 |
| <u> </u> | <u>ē</u> o | | | Kirliyan | 8 | 11 |
| | | | | Rainbow Beach | 8 | 12 |
| | (O | | | Tin Can Bay | 8 | 17 |
| Δ. | | | 000000000000000000000000000000000000000 | a croups | ////////////////////////////////////// | 20000000000000000000000000000000000000 |
| Σ | | TUNIT | | <u> </u> | | |
| GYMPIE BURNET | | TIPU ESS YORADHO | KEYGAROY | Kingaroy | 14 | 24 |
| U | SOUTH BURNETT REGIONAL COUNCIL | | | Kumbia | 6 | 7 |
| | 63 | NANANGO SES UNIT | nanango | Nanango | 14 | 29 |
| | & Š | | 1 | Blackbutt | 14 | 18 |
| | 1 87 1 | BARAMBAH SES UNIT | MURGON | Murgon | 18 | 36 |
| | <u>∓</u> ≸ | monotained and hard | 1 | | 6 | 10 |
| | 5⊉ | | | 10700 | | |
| VENETIA SE | 있입 | | | Wondsł | 10 | 21 |
| | 7 72 | 3 UNITS | | 7 GROUPS | 80 | 145 |
| erygyksiks Til | STORY STREET | 77/11/9 | CALOUNDRA | Caloundra | 35 | 50 |
| | | SUNSTANE COAST SOUTH SES UNIT | CALOUNDIO | | | |
| · | 123 33 X X | 20112/2016 ACM 21 GOD III DE A DUIT | | Glass House Mountains | 20 | 27 |
| Ŋ | l September 1 | (formerly CALOUNORA SES UNIT) | 1 | Kawana | 33 | 23 |
| ⋖ | 2 · · · | from sult over on your sea our l | | | 15 | 21 |
| Õ | 1 3 × | | | Ma'eny | ļ | |
| Ŭ | SUNSHINE COAST COUNCIL | | MOUNTAIN CREEK | Maroochydore | 40 | 70 |
| 100 | | SUNSIDIFE COAST CENTRAL SES UNIT | 1 | Coolum | 30 | 28 |
| 뿔 | ** | Wanta HABBARAN SERING | | Kenilworth | 10 | 11 |
| | | (formarly MAROCCHY SES UNIT) | İ | | | . 47 |
| T | | | | Nambour | 40 | |
| ίΛ | | | TEWANTH | Coorey | 20 | 23 |
| - - | 📆 | SUNSHINE COAST NORTH SES UNIT | I | Boreen Point | - 6 | 7 |
| = | 55 | (formerly NOOSA SES UNIT) | I | Pomona | 15 | 13 |
| SUNSHINE COAST | 9 000 | forestil tropy and com | I | Tewantin | 40 | 46 |
| ٧, | | | 1.000.001.000.000.000.000.000.000.000 | | | and the second second second |
| | | SUNTS | ASSETTATION OF THE | 12 GROUPS | 304 | 366 |
| | Regional Totals | 19 Units | | 52 Groups | 841 | 1337 |





SES Non-Recurrent Subsidy for North Coast region

2009-10

ID 1682 - Replacement vehicle & accessories for Goomeri SES Group - APPROVED

Agency Contribution: \$25,898.95

\$26,909.37

Other Contribution:

State Contribution:

\$18,800

Total Approved Funding: \$71,608.32

ID 1681 - Construct an SES Facility at Tin Can Bay - APPROVED

Agency Contribution: \$50,000

State Contribution:

\$50,000

Total Approved Funding: \$100,000 (This project has been finalised.)

ID 1702 - Glastonbury SES (Gymple South) Accommodation - UNSUCCESSFUL



SES SUBSIDY PROGRAM APPLICATION

REGIONAL DIRECTOR'S COMMENTS/RECOMMENDATION

| APPLICATION |
|--------------|
| REGISTRATION |
| MIMBER: |

Gymple Regional Council

1682

Replacement Vehicle & accessories

SES UNIT/GROUP:

Goomeri SES Group

| Criteria | Recommendation | | | | |
|----------|---|--|--|--|--|
| Activity | | | | | |
| Facility | The Goomeri SES vehicle was involved in a motor vehicle crash in 2008 and was ridden off by the insurance company. (See attached photo's) Goomeri SES currently does not have a vehicle assigned to the group and cannot provide the level of service that the unit has historically provided. | | | | |
| Finance | Gymple Regional Council is prepared to contribute ~\$24.5k and the insurance payout amount of ~\$14.5K will be added to the SES Subsidy contribution to purchase a suitable vehicle. | | | | |
| General | Goomeri is an active and well managed SES facility that provides services in the Gympie, North & South Burnett Regional Council areas. NCR sees the replaced of this vehicle as a very high priority. | | | | |

| Name of Region: | North Coast Region |
|----------------------------|--------------------|
| Name of Regional Director: | |
| Signature: | |
| Date: | 02/03/09 |

Notes:

1. The recommendation is to be completed with reference to Assessment Criteria contained within the SES Subsidy Program Funding Guidelines.

2. Comments are to be based on set criteria and operational knowledge of the SES Unit/Group activities and will be considered by the State Assessment Column and Column and Column activities and will be considered by the State Assessment Column and Column and Column activities and will be considered by the State Assessment Column and Column activities and considered by the State Assessment Column and Column activities and considered by the State Assessment Column activities and Column activities activities and Column activities and Column activities and Column activities activities and Column activities activities and Column activities activi

Goomeri SES Vehicle



Figure 1 Goomeri SES vehicle prior to traffic crash



Figure 2. Goomeri SES vehicle damaged in traffic crash



SES SUBSIDY PROGRAM APPLICATION

REGIONAL DIRECTOR'S COMMENTS/RECOMMENDATION

Gymple Regional Council

SES Facility Tin Can Bay

SES UNIT/GROUP:

Tin Can Bay SES Facility

| Criteria | Recommendation | | | | |
|-----------|--|--|--|--|--|
| Activity | | | | | |
| Facility | The existing SES facility at Tin Can bay is owned by QFRS who are seeking to sell the property to partially refund the recently built fire station. At this stage QFRS will not sell the property until SES are relocated to an alternative facility; however these arrangements cannot go on indefinitely. This is a <i>very high priority</i> for NCR as the Tin Can Bay SES Group is very active, both locally and across the region, and they deserve an appropriate SES facility. | | | | |
| Finance | The Gymple Regional Council is contributing \$50 000 to the construction of the facility. | | | | |
| General . | Tin Can Bay gets isolated from Gymple during flood events and needs a strong viable SES Group to assist the rapidly growing and aging community. The current support for the SES in the newly formed Gymple Regional Council should if possible be appropriately supported by the SES Subsidy Program. | | | | |

| Name of Region: | North Coast Region |
|----------------------------|--------------------|
| Name of Regional Director: | |
| Signature: | |
| Date: Notes: | 24/02/09 |

The recommendation is to be completed with reference to Assessment Criteria contained within the SES Subsidy Program Funding Guidelines.
 Comments are to be based on set criteria and operational knowledge of the SES Unit/Group activities and will be considered by the State Assessment Committee during the evaluation process.

Tin Can Bay SES Facility

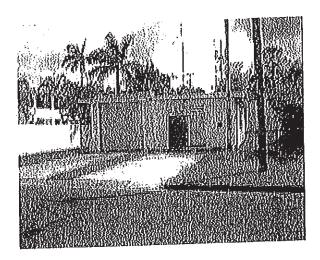


Figure 1. Front view of SES facility - Formally the QFRS Station

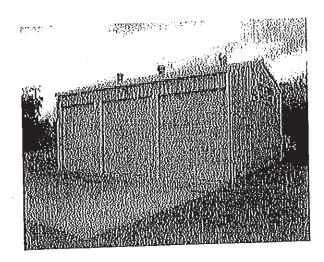
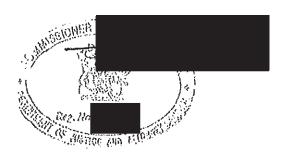


Figure 2. SES Storage shed at rear of site.





SES SUBSIDY PROGRAM APPLICATION

REGIONAL DIRECTOR'S COMMENTS/RECOMMENDATION

APPLICATION REGISTRATION NUMBER:

Gymple Regional Council

1702

Glastonbury SES Facility

SES UNIT/GROUP:

Glastonbury SES Group

| Criteria | Recommendation | | | | |
|------------|--|--|--|--|--|
| Activity | Gymple has a history of the Mary River flooding isolating the Southside | | | | |
| | community. Currently the Glastonbury SES group do not have a facility. The provision of a SES facility on the Southside will enable both sides of the Mary River to be covered (specifically) during times of flood. | | | | |
| Facility | This additional facility will relieve space pressures on the Gymple SES facility were the 49 active members train and operate during disaster events. (See attached photos of the Gymple SES facility) | | | | |
| | The building of a SES facility at Glasionbury will enable SES members that live on the Southside of Gympie to relocate. | | | | |
| Finance | Gympie Regional Council has allocated an appropriate parcel of land and will contribute an additional \$100k to the establishment of the Glastonbury SES facility. | | | | |
| Donostal . | Gympie has experienced high levels of growth in recent years, and a large portion of this growth has been on the southern side of Gympie. There is a need for an SES building to be located on the Southside of Gympie to ensure the area can be adequately covered by SES operations. | | | | |
| General | EMQ consultation with Gympie Regional Council on SES functions and structure identified the need to establish an SES facility on the Southside o Gympie to service current and future growth in the area. This is a high priority project for North Coast Region. | | | | |

Name of Region:

North Coast Region

Name of Regional Director:

Signature:

Date:

02/03/09



Gympie SES Pacility

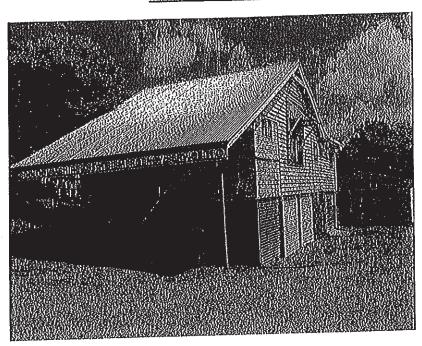


Figure 1. External view Gympie SES facility

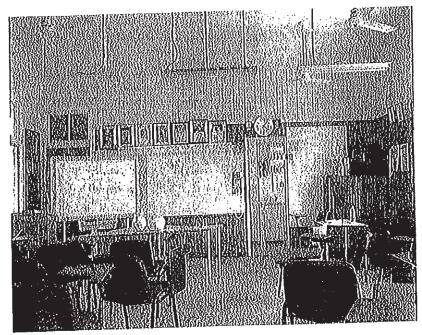
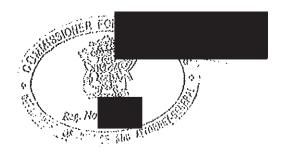


Figure 2. Gymple SES Training room





2010-11

ID 1885 - Emergency Lighting System for 036-QGX Toyota Landcruiser - APPROVED

Agency Contribution: \$0

State Contribution: \$2,070.65

Total Approved Funding: \$2,070.65

(This project has been finalised.)

ID 1889 - Replacement Vehicle for Nambour SES Group - APPROVED

Agency Contribution: \$42,144

\$18,800

State Contribution: Total Approved Funding: \$60,944

ID 1890 - Replacement Vehicle for Maroochydore SES - APPROVED

Agency Contribution: \$42,144

State Contribution: Total Approved Funding: \$60,944

\$18,800

ID 1899 - Replacement Carpet and Window Fittings for Maroochydore SES -

APPROVED

Agency Contribution: \$1,150

State Contribution:

\$3,450

Total Approved Funding: \$4,600

ID 1900 - Office Equipment for Maroochydore SES - APPROVED

Agency Contribution: \$636

\$636

State Contribution:

Total Approved Funding: \$1,272

ID 1918 - Upgrade Community Volunteer Training - APPROVED

Agency Contribution: \$12,261.35

State Contribution:

\$36,784.10

Total Approved Funding: \$49,045.45 (This project has been finalised.)

ID 1938 - Emergency Lighting System for 547-QGM Toyota Landcruiser - APPROVED

Agency Contribution: \$0

State Contribution:

\$2,070.65

Total Approved Funding: \$2,070.65

(This project has been finalised.)

ID 1939 - Emergency Lighting System for 116-QGR Nissan Patrol - APPROVED

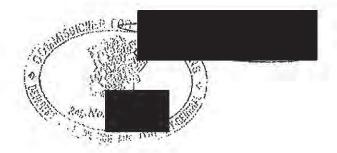
Agency Contribution: \$0

State Contribution:

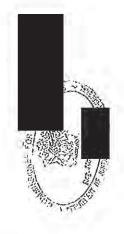
\$2,070.65

Total Approved Funding: \$2,070.65

(This project has been finalised.)

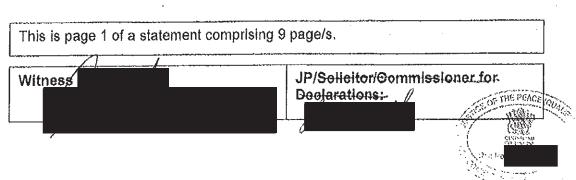


| Total Project Cost Region Priorities Skinmary Comments | SS0,944.00 North Coxes | SSO,000.00 North Coast. 2.00 has been built and now requires flowing to be constant. | \$2,070.85 Morth Coest 2,00 Enhance SES safety during traffic control operations | \$2,070,65 North Coast 4.00 Enhance SES safety during valid control operations. | \$2,070.65 Morth Coast 5.00 Enhance SES safety during traffic control operations | S4.600.00 North Coast 6.00 Desirable - not operationally critical | \$1,272.00 North Cosst 7,00 Deskrable - not operationally entical. | |
|--|---|--|---|--|---|---|--|--|
| Other Funds Funds | \$0.00 | 00:00 | \$0.00 \$2,070,65 | \$0.00 \$2,070.68 | 59 070 (\$2,070 (\$ | 00057755 00008 | \$0.00 | The state of the s |
| Applicant Funds | \$42,144,00 | \$0.00 | 30.00 | 20.00 | \$0.00 | \$1,150.00 | \$636.00 | |
| Project | Motor Vehicle & Accessories | Accommodation | Motor Vehicle & Accessories | Motor Vehide & Accessories | Motor Vehicle & Accessories | Accommodation | Office Equipment | |
| Project Description | Replacement of 15 year-old current vehicle. | Shower and toilet amentibes upgrado. | Enhancement of the operational capabilities of SES vehicles by adding emergency fighting systems to three vehicles. | Enhancement of the operational capaphitities of SES vehicles by adding emergency lighting systems to three vehicles. | Enhancement of the operational capapalities of SES vehicles by adding emergency lighting systems to three vehicles. | The application seeles funding to replace Carpet and Vindow fittings in the Training Roam in Manoochydore SES Group facility which are over 25 years out. The carpet is body worn and poses a trip hazard. The curtains are in read of replacement due to age and ser easily. The Training Roam is heavily utilised by the Manoochydore Training Roam is heavily utilised by the Manoochydore SES Group and Energydory Service Cadets on a weekly basts, including training nights and weeklynds. | The application seeks funding to purchase of Office Equipment for the Manacchydore SES Group - a colour printe capable of printing As size is required for the rapid reproduction of coloured Maps for use during Lead Scarch Operations and the production of Training Posters. | |
| Project Title | Sunshina Coust Regional Council Replacement Vehicle for Nambour SES Group | Upgrade Community Volumber Training Centre | Emergency Lighting System for 036-CICK Toyeta Landcruiser | Emergency Lighting System for 547-0,GNA Toyota Landoruser | Emergency Lighting System for 116-QGR Nissan Patrol | 1899 Sunshine Coest Regional Council Manochydore SES | Sunstinc Coast Regional Council Office Equipment for Manoctrydore SES | |
| Applicant | Sunshine Coust Regional Council | 1918 Symple Regional Council | South Burnett Regional Council | South Burnett Regional Council | South Burnett Regional Council | Surahine Coast Regional Council | Sunshine Coast Regional Council | |
| Ω | 1889 | | 1885 | 1938 | 1939 | | 1300 | |
| No. | 61 | ψ | ۳ | 1 | 63 | 4 | No. | |



| | STATEME | NT OF WITNES | S |
|------------|---------------------------------------|-----------------|-----------------|
| | | Date: | 19 October 2011 |
| Name of V | Vitness: | | |
| Address o | of Witness: | | |
| Occupation | n: Regional Directo | r, South Easter | n Region |
| Division: | Emergency Manage Department of Com | | and |
| Telephon | e: (Work) | (N | lobile) |

- 1. I, Regional Director, South Eastern Region, Emergency Management Queensland, Department of Community Safety state:
- 2. I joined the Department of Community Safety in 2005 and have held the following positions:
- 6/6/2005 to 31/01/2006 Executive Manager, Volunteers and Capacity Development;
- 01/02/2006 to 25/09/2007 Director, State Emergency Service;
- 26/09/2007 to current Regional Director, South Eastern Region
- 3. Prior to joining the Department of Community Safety I was a sworn Police Officer with the Queensland Police Service (QPS) which I joined in 1982. I held the substantive rank of Sergeant and relieved as Senior Sergeant on a number of occasions. During this time I held positions with General Duty Units in Brisbane and the Gold Coast, Water Police Brisbane and Gold Coast, (this included positions as a Police Diver and Assistant Search and Rescue Mission Coordinator), Officer in Charge Major Event Planning Unit (responsible for planning for events such as Schoolies and the Indy Car Race), Officer in Charge District Operations Support Group and District Duty Officer.
- 4. In addition I have been a volunteer member of Surf Life Saving Queensland since 1983. During this time I have held various volunteer executive management positions at club level and State level. At club level I have held the position of Chief Training Officer. At



State level I have held the position of State Helicopter Advisor since 1998 and for approximately 5 years a further State level positions as Area Captain for Jet Rescue Services. These positions at club and State have responsibilities for the recruitment, retention and management of volunteers in Surf Life Saving Queensland and the delivery of volunteer emergency based rescue services.

- 5. I hold qualifications as listed in the attachment (marked "EWB 1") but respectfully draw attention to the following Graduate Certificate in Emergency Management, Diploma in Public Safety (Policing), Diploma in Search and Rescue, Certificate 4 in Training and Assessment, Senior Disaster Management Officer Course, Queensland Fire and Rescue Service Senior Officers Command and Control Development Program, Australian Emergency Management Institute Beyond Command and Control course and Frontline Leadership course, Trainer for Australasian Incident Management System, Facilitator for Helicopter Rescue Operations and Helicopter Underwater Escape Training and Survival. I hold numerous SES qualifications including SES Flood Boat Operator and other marine qualifications including Master Class 5 (Restricted), Certificate of Competency Coxswain and SLSQ Instructor and Examiner awards. I have received the National Sea Safety Award, National Medal, QPS Valor Award, two QPS Commissioners certificates, an Assistant Commissioner's Certificate and Assistant Commissioner certificate of Appreciation and have also presented at a number of local, State, national and international level events involving emergency management and volunteer management.
- 1. Their role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster.
- 6. I am employed as the Regional Director, Emergency Management Queensland, South Eastern Region and my role is in regard to emergency management and disaster services and the State Emergency Services as outlined in my Role Description with the Department of Community Safety (marked "EWB 2"). My direct supervisor is the Executive Director, Operations, Bridson was my direct supervisor.
- 2. The SES units within their region/including details (if known) of any paid SES members within their region.
- 7. There are five SES Units within the South Eastern Region which are aligned with the five Local Governments covered by the Region. These SES units in their individual Local Government area are Gold Coast, Logan, Ipswich, Scenic Rim and Somerset.
 - Gold Coast SES Unit has no paid members;
 - Logan SES Unit has a paid Local Controller funded by the Logan City Council.
 By agreement with Council this position reports to EMQ when performing a

This is page 2 of a statement comprising 9 page/s.

Witness

JP/Solicitor/Commissioner-for
Declarations:

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function for the SES under the Disaster Management Act 2003 or the SES Operations Doctrine;

- Ipswich SES Unit has no paid positions however the Local Controller is employed by Ipswich City Council under another position and primarily performs functions as the Local Controller;
- Scenic Rim SES Unit Local Controller is a volunteer however it is understood they receive an honorarium and use of a vehicle from the Scenic Rim Regional Council;
- Somerset SES Unit Local Controller is employed by Somerset Regional Council
 in a Council position but also performs functions as the SES local Controller
 through this position.
- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.
- 8. The South Eastern Region currently has approximately 1,123 volunteer SES members which include both active and reserve members. It is always difficult to determine an exact number of volunteer members or the currency of their skills at any given time due to the process where Regional Office mainly relies on information from SES Local Controllers to determine the membership status of a volunteer. We don't have any system or mechanism that indicates who is available today and who is active. Recruitment and retention is difficult in rural areas such as Somerset and Scenic Rim due to smaller population bases to draw from and in larger urban areas such as the Gold Coast due to a more transient population base.
- 9. Additional training, equipment and resources are required in some core functions and Units to allow the SES to adequately perform its statutory functions. The SES require more people to be trained in all of the ten core functions of the SES.
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- 10. During periods of non disaster operations requests for assistance (RFA) are received at the EMQ Watch Desk through a central telephone based process. RFA relating to general SES functions such as storm damage operations are passed direct to the local SES point of contact. Regions become involved when certain trigger points in regard to the number or intensity of RFA are reached.

| This is page 3 of a statement comprising 9 page/s. | | | | |
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- 11. RFA for activity such as search or agency support are passed from the EMQ Watch Desk to the EMQ Regional Duty Officer who will action the request with the local SES Point of Contact. This process has been adopted in agreement with SES Local Controllers as the geography of the South Eastern Region involves response by multiple SES Units to the majority of searches. In these cases EMQ at a regional level coordinates the identification and regional deployment of SES members and equipment from multiple SES units to support the local responding Unit. This is done through a Regional Operations Coordination Centre the same as those operated by QFRS and QAS and allows the responding SES Local Controller to concentrate of the task rather than having to locate any additional resources or volunteers required.
- 12. In times of Disaster Operations RFA are tasked to responding SES crews from a local SES Emergency Operations Centre. Prioritisation and management of competing requests is done by the Local Controller or their delegate. EMQ attempts to ensure that any operational priorities or strategic priorities set by the Local Disaster Management Groups are considered by the SES Emergency Operations Centre. Requests for additional support by one or multiple SES Units are processed by the Regional Operations Coordination Centre.
- 13. At times of large numbers of RFA or large scale multi agency response in either disaster or non disaster periods, the capacity and capability of local SES resources and volunteers can be easily exceeded. At this time senior EMQ staff at the Regional Operations Coordination Centre or locally deployed EMQ staff will attempt to provide guidance to local SES.
- 5. Their authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- 14. There is no direct statutory authority for tasking or deployment of SES members when a disaster is declared or at other times. Delegation of relevant sections of the Disaster Management Act 2003 from the Chief Executive to EMQ in regard to the management of the SES and the performance of functions of the Local Controller have provided indirect authority particularly where a specific SES Operations Doctrine policy exists.
- 15. This becomes notable when local capacity is exceeded or SES volunteers take independent or non conforming or unsafe activities (for example fatigue related matters where SES volunteers are reluctant to recognise fatigue and stand down). Local Controllers can work autonomously but because of good relationships and agreed processes work together with EMQ.
- 16. I have no direct responsibility for tasking SES crews. I approve all deployments of SES volunteers on an intra or inter regional basis.

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- 6. Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
- 17. Approximately 70 SES members from South Eastern Region were deployed to South West Region during the 2010/11 floods predominantly to the Condamine, Dalby and Lockyer Valley areas.
- 18. The coordination of deployment occurred efficiently through the EMQ SE Regional Operations Coordination Centre. This coordination process involved SES Local Controllers communicating with their local members and providing deployment information to the Regional Operations Coordination Centre which then coordinated the regional response with the State level coordination centre and South West Region. An EMQ Liaison Officer accompanied the deployments.
- 7. Whether there are any SES units in their area with more than one Local Controller, and, where this is the case, a description of:
- a) the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
- b) how SES members are tasked and deployed in that unit;
- c) the person ultimately responsible for that SES unit during a disaster;
- d) how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
- e) whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.
- 19. Each SES Unit within the South Eastern Region has only one Local Controller for each Unit.
- 20. Gold Coast and Scenic Rim SES Units have 2 Deputy Local Controllers each to assist with operations given the geography and demography of these particular areas
- 21. When the disaster management arrangements are activated, Local Disaster Coordinators, are communicated with in regard to SES matters through the EMQ member on the Local Disaster Management Group as part of the normal operations and reporting of the group and this process is considered effective by parties involved.

This is page 5 of a statement comprising 9 page/s.

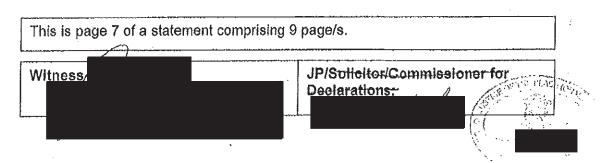
Witness

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- 8. The nature of their contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.
- 22. I made telephone contact with Local Disaster Coordinators or their delegates during the flood event and provided advice and assistance as required. I made telephone contact also with the Mayor of the Somerset Regional Council. I directed EMQ South Eastern Regional staff to deploy to Ipswich and Somerset Local Government areas to assist and perform required functions associated with the Local Disaster Coordinator, Local Disaster Coordination Centre and Local Disaster Management Group. I also attended the Ipswich and Somerset Local Disaster Management Group, Local Disaster Coordination Centre and SES Emergency Operations Centres. I was also in regular telephone and email contact with EMQ senior management from Brisbane, a number of other Regional Directors, South Eastern regional staff and a number of other staff at the State Disaster Coordination Centre. This contact was concerned with the response to the flood event and coordination of matters within EMQ's responsibilities. I was also in contact with the District Disaster Coordinators for Ipswich, Logan and Gold Coast District Disaster Management Groups.
- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
- 23. There were no known instances to my knowledge where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator
- 24. SES generally performed well at local level but required assistance to ensure a regional response capability and coordination was maintained. EMQ staff ensured that strategic priorities when established by the Local Disaster Management Group or Local Disaster Coordinator were considered by SES in regard to tasking and prioritisation. This process however required considerable input and support from EMQ as SES capacity and/or skills sets were exceeded in many instances. The ability to task or coordinate multiple activities at once is hard for the Local Controllers in my area. The local controller in charge of a unit is capable of commanding that SES unit, however, when you include multiple agencies and /or you are working from outside the SES units resulting in the number of tasks increasing the Local Controllers don't have the skills to deal with this. They are good at what they do but when a broader span of control and the number of issues increases they don't have the relevant skills.

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- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
- 25. EMQ Area Directors work with SES Units and Local Controllers to encourage them to submit applications for the various grants programs. At a regional level I provide comment and a regional priority list on SES applications when I receive them from the various funding assessment committees. SES Units also submit funding applications direct to various programs independent of EMQ.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- 26. The issue of funding is continually raised by SES members as a significant issue and appears to affect retention. General statements from SES members indicate a belief that the SES is not regarded as an emergency service as in other States and Territories or funded appropriately for training or operations. Members who have knowledge of the NSW and Victorian models of funding and operations generally indicate support for this. There is continual difficulty in the separation of funding responsibilities between local and State Governments and many SES members do not understand that as a State organisation, why local government is directly funding it.
- 27. SES members have suggested a State levy system similar to Rural Fire Service or an Emergency Services levy may provide improved access to funds.
- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.
- 28. Debriefs have been conducted with all SES Local Controllers. Generally SES Units performed well. The ability for the SES Units to manage large scale events without support is limited. We had to put someone in at Somerset to support the local controller. There were issues with capacity and experience levels of volunteers managing, tasking and commanding operations of this size and complexity and it was apparent in the more heavily affected areas capability was clearly exceeded.
- 29. In the 2011-12 year SES training is focusing on flood boat operations, Emergency Operations Centre capacity, core skills and storm damage operations.
- 30. EMQ South Eastern Region is now attempting to prepare deployment availability lists. The South West Region have something similar to a deployment availability list already. If I have to send SES members on deployment, I am required to provide information as to how many people I can send. I have to ask the region how many people are available,



however, there are people who need more notice time. The deployment availability list will give me a better idea of future availability because it will list individually those people who require different lengths of time to respond to a request for a deployment. This process involves consultation with SES members and obtaining information on their ability to deploy and required time frames for notification to be deployed. This initiative is a result of not knowing at any time how many volunteers will be available to immediately respond given work, study and family commitment potentially restricting availability. This information will also assist with local capacity statements.

- 31. Staff at the Regional Operations Centre have received additional coordination centre training.
- 32. SES members are being encouraged to complete additional or refresher RFA Online training.
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- 33. The Queensland SES, unlike other State or Territory SES or emergency services, does not have structured command above the Local Controller. Accordingly with no centralised command or control process, at times where local capacity is exceeded or in dealing with large scale or complex incidents, issues or local directions that are inconsistent with legislation or doctrine there is no ability to formally provide real-time guidance or direction in response to a changing situation.
- 34. On 12 February 2011 an SES Flood Boat being operated by volunteer SES members and engaged in a search on behalf of the QPS capsized in the Brisbane River. At the time this vessel was not being operated in accordance with the manning requirements of the SES Operations Doctrine for Flood Boats as this was over ridden by volunteer SES members without authority to do so despite contrary advice being provided by EMQ prior to the search commencing. This is problematic of not having a command structure and resultant attitudes and opinions as to why there is a need to comply with the SES Operations Doctrine when operational responsibility rests at a local level.
- 35. For routine administrative matters, I am often unsure if information provided to SES Units by the regional office on a day to day basis is passed to SES members in a timely manner or at all. This is partly due to the absence of a command structure above Local Controller and no formal ability to require Local Controllers to take any specific actions. Current coordination of the SES is achieved through relationships and negotiation at a Regional level without any formal authority to provide direction, particularly in times of crisis, changing situations or when volunteers do not follow policy or legislation.

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- 36. Ad hoc statements by volunteers in regard to barriers to recruitment and retention include lengthy periods of either probation or training between first joining the organization and being able to perform operational duties, difficulties for new members who hold industry level skills not easily having these skills recognized in the SES at the time of entering the organization or not being able to use them until the completion of a 3 month probation period, not being able to access PPE until the end of a probation period, not being recognized to the same standard as SES in other states and territories for example not having consistent national vehicle markings with red and blue warning lights or emergency vehicle status, the lack of a command structure in SES often resulting in volunteers not being able to identify with a State level organization.
- 37. Following discussions with SES volunteers over many years and my knowledge and experience with volunteer organisations, I am of the opinion that SES volunteers desire a more formal structure beyond Local Controller and to be part of a recognised and sustainably funded State organisation with parity with other SES and emergency services.
- 38. Sustainable funding is required for the SES.

This is page 9 of a statement comprising 9 page/s.

39. Difficulties in determining actual membership numbers and skills proficiency and currency levels for current members would be overcome by an annual membership renewal requirement and skills proficiency check process for all volunteers. This would allow a 12 month period where exact membership levels are known, skills are current for that period and the organisation has the ability to deliver any relevant operational information consistently to all members. This process is however separate to new members joining and initial training. Annual renewal processes occur in volunteer organisations such as Red Cross First Aid Instructors and Surf Life Saving. With Surf Life Saving the theory component of the annual skills proficiency checks can be completed in person or in an online capacity providing greater flexibility for volunteer engagement.

Justices Act 1886 I acknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that: (1) This written statement by me dated 19/10/2011 and contained in the pages numbered 1 to 8 is true to the best of my knowledge and belief; and (2) I make it knowing that, if it were admitted as evidence, I may be liable to prøsecution før stating anything that I know is false. Signature Signed at ...Ormeau....... this19th. day of October.2011

| Witness | JP/Solicitor/Commissione: // | ener-for |
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My Awards

Below are the qualifications you have achieved with SLSA. Clicking on a column heading allows you to sort by that column Please note that not all awards expire. Those that have expired are indicated with a red Expiry Date.

| Award Name | Award Type | Award Date | Proficiency . Date | Expiry |
|--|-------------------------|---------------|-----------------------|--------|
| Administer Oxygen in an Emergency Situation (PUAEME003B) | AQTF Unit of Competency | 25/01/2007 | ••• | |
| Apply Surf Awareness and Self Rescue Skills (PUASAR012A) | AQTF Unit of Competency | 10/09/2006 | 7 (E) (A) (B) | |
| Assess competence (TAAASS402C) | AQTF Unit of Competency | 27/05/2010 | | 200 |
| Assess Competence (TAEASS402A) | AQTF Unit of Competency | 23/06/2011 | *** | *** |
| Certificate II in Public Safety (Aquatic Rescue) (PUA21004) | AQTF Qualification | 10/09/2006 | | *** |
| Certificate IV in Assessment and Workplace Training (BSZ40198) | AQTF Qualification | 14/06/2000 | | |
| Certificate IV in Training and Assessment (TAA40104) | AQTF Qualification | 27/05/2010 | *** | |
| Certificate IV in Training and Assessment (TAE40110) | AQTF Qualification | 23/06/2011 | *** | *** |
| Communicate in the Workplace (PUACOM001B) | AQTF Unit of Competency | 10/09/2006 | | |
| Conduct Assessment (BSZ402A) | AQTF Unit of Competency | 14/06/2000 | ••• | wr- |
| Contribute to Assessment (TAEASS301A) | AQTF Unit of Competency | 23/06/2011 | 777 | |
| Coordinate and facilitate distance-based learning (TAADEL405B) | AQTF Unit of Competency | 10/03/2008 | *** | *** |
| CPR Refresher | Other | 03/09/2011 | 03/09/2011 | 03/09/ |

| ig Offinio 1419 114 mass | A word Torto | Award | Proficiency | Expiry |
|--|----------------------------------|------------|-------------|-----------|
| Award Name | Award Type | Date | Date | - Tulan A |
| Deliver Training Sessions (BSZ407A) | AQTF Unit of Competency | 14/06/2000 | | ••• |
| Design and Develop Assessment tools (TAEASS502A) | AQTF Unit of Competency | 23/06/2011 | | |
| Design and develop learning programs (TAADES402B) | AQTF Unit of Competency | 10/03/2008 | | *** |
| Design and develop learning programs (TAEDES401A) | AQTF Unit of Competency | 23/06/2011 | | |
| Develop assessment tools (TAAASS403B) | AQTF Unit of Competency | 27/05/2010 | | ~~~ |
| Ensure a healthy and safe learning environment (TAAENV403B) | AQTF Unit of Competency | 27/05/2010 | ••• | ••• |
| Facilitate group-based learning (TAADEL402B) | AQTF Unit of Competency | 10/03/2008 | | *** |
| Facilitate individual learning (TAADEL403B) | AQTF Unit of Competency | 27/05/2010 | * | *** |
| Facilitate work-based learning (TAADEL4048) | AQTF Unit of Competency | 27/05/2010 | | |
| Follow Defined Occupational Health and Safety Policies Procedures (PUAOHS001B) | s and AQTF Unit of Competency | 25/01/2007 | *** | |
| Foster and promote an inclusive learning culture (TAAENV402B) | AQTF Unit of Competency | 27/05/2010 | | |
| Maintain Information Requirements of Training and/or Assessment Organisations (TAATAS401B) | AQTF Unit of Competency | 27/05/2010 | | |
| Maintain Training and Assessment Information (TAETAS401A) | AQTF Unit of Competency | 23/06/2011 | *** | *** |
| Operate a Semi-Automatic Defibrillator in an Emergence (PUAOPE010A) | cy AQTF Unit of Competency | 25/01/2007 | | *** |
| Operate Communication Systems and Equipment (PUAOPE002A) | AQTF Unit of Competency | 25/01/2007 | | |
| Participate in an Aquatic Rescue Operation (PUASAROO | 9A) AQTF Unit of Competency | 25/01/2007 | - A.A | |
| Participate in assessment validation (TAAASS404B) | AQTF Unit of Competency | 27/05/2010 | *** | *** |
| Participate in Assessment Validation (TAEASS403A) | AQTF Unit of Competency | 23/06/2011 | | w b- 4 |
| Perform CPR (HLTCPR201A) | AQTF Unit of Competency | 17/10/2010 | | |

| Award Name | Award Type | Award Date | Proficiency Date | Expiry |
|---|----------------------------|---------------|---------------------|--------|
| Plan a Series of Training Sessions (BSZ406A) | AQTF Unit of Competency | 14/06/2000 | | *** |
| Plan and organise assessment (TAAASS401C) | AQTF Unit of Competency | 27/05/2010 | | ••• |
| Plan and organise group-based delivery (TAADEL401B) | AQTF Unit of Competency | 10/03/2008 | | *** |
| Plan and Promote a Training Programme (BSZ405A) | AQTF Unit of Competency | 14/06/2000 | | |
| Plan Assessment (BSZ401A) | AQTF Unit of Competency | 14/06/2000 | *** | -20 |
| Plan assessment activities and processes (TAEASS401A) | AQTF Unit of Competency | 23/06/2011 | | *** |
| Plan organise and deliver group based learning (TAEDEL401A) | AQTF Unit of Competency | 23/06/2011 | | |
| Plan organise and facilitate learning in the workplace (TAEDEL402A) | AQTF Unit of Competency | 23/06/2011 | *** | -45 |
| Prepare Maintain and Test Response Equipment (PUAEQU001B) | AQTF Unit of Competency | 25/01/2007 | AFF | *** |
| Provide Emergency Care (PUAEME001A) | AQTF Unit of Competency | 25/01/2007 | 444 | ••• |
| Provide work skill Instruction (TAEDEL301A) | AQTF Unit of Competency | 23/06/2011 | *** | |
| QLD Undertake Helicopter Safety and Escape Update | Other | 15/05/2010 | 15/05/2010 | 15/05/ |
| Review Assessment (BSZ403A) | AQTF Unit of Competency | 14/06/2000 | | *** |
| Review training (BSZ408A) | AQTF Unit of Competency | 14/06/2000 | *** | |
| Search as a Member of an Aquatic Search Team (PUASAR011A) | AQTF Unit of Competency | 25/01/2007 | | *** |
| Train Small Groups (BSZ404A) | AQTF Unit of Compelency | 14/06/2000 | | *** |
| Undertake Helicopter Safety and Escape (PMAOHS214A) | AQTF Unit of Competency | 23/06/2008 | | |
| Undertake Rescue Operation in a Small Powercraft (PUASAR010A) | AQTF Unit of Competency | 25/01/2007 | | ••• |
| Use training packages and accredited courses to meet clien needs (TAEDES402A) | AQTF Unit of Competency | 23/06/2011 | | |

| Lifesaving | Online | - My | Awards |
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|----|--|-------------------------|---------------|---------------------|----------|
| | Award Name | Award Type | Award Date | Proficiency Date | Expiry |
| | Use Training Packages to meet client needs (TAADES401B) | AQTF Unit of Competency | 27/05/2010 | | |
| | Work Effectively in a Public Safety Organisation (PUATEA004B) | AQTF Unit of Competency | 25/01/2007 | | 4.54 |
| | Work effectively in vocational education and training (TAAENV401B) | AQTF Unit of Competency | 27/05/2010 | | ¥ |
| | Work in a Team (PUATEA001A) | AQTF Unit of Competency | 25/01/2007 | ••• | |
| | | | | | |

Total Awards: 55

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Volunteer Details

Reg No: 73180

Appointed: 06/06/05

District: STATE HEADQUARTERS

Status: A

Unit: STATE HEADQUARTERS

Category:

Group: STATE HEADQUARTERS

Sub Category:

Linked To:



Sex: Date of Birth:

Phone(M):

Occupation: DIRECTOR, SES

Permanently Disabled: no

Employer: DEPARTMENT OF EMERGENCY SERVICES

Employer Address: GPO BOX 1425

BRISBANE

QLD

Post Code: 4001

Position History

| | 1 OSITION 3 |
|----------|-------------|
| Position | Appointed |

Position

Resigned

Comment

MEMBER

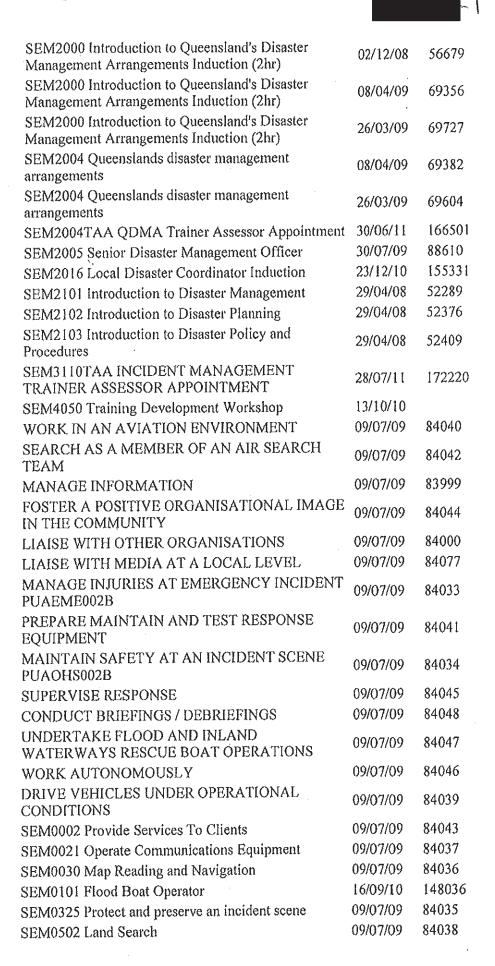
06/06/05

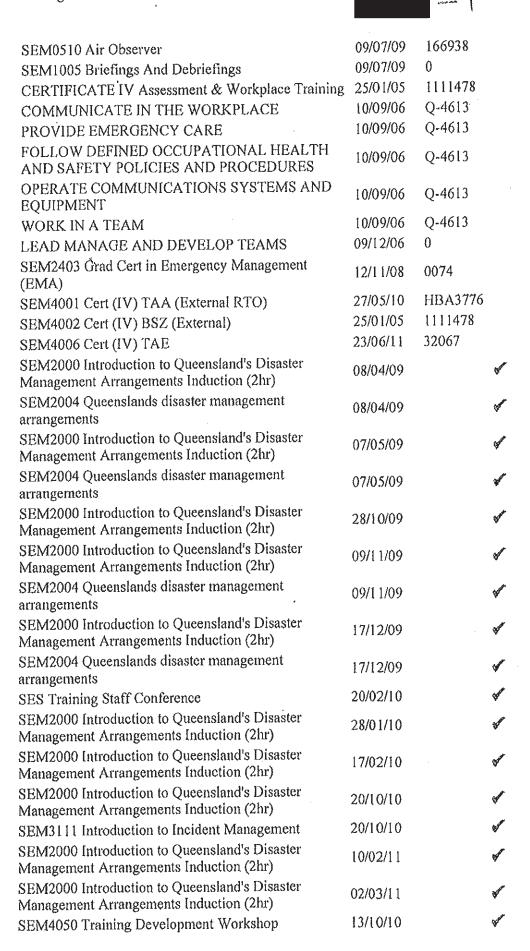
Member Group History

| | 71 11 | Ø | In Data | Out Date |
|----------|-------|-------|----------|----------|
| District | Unit | Group | In Date | Out Date |
| SHDQ | SHDQ | SHDG | 06/06/05 | 18/06/08 |
| SEST | SEST | SEDO | 06/09/07 | 20/02/09 |
| SHDQ | SHDQ | SHDG | 20/02/09 | |

Training Courses

| Course | Completed | Certificate Trainer |
|---|-----------|---------------------|
| WORK EFFECTIVELY IN A PUBLIC SAFETY ORGANISATION | 03/09/08 | 51256 |
| SEM0502TAA LAND SEARCH TRAINER ASSESSOR APPOINTMENT | 10/07/10 | 143153 |
| SEM0510DS AIR OBSERVER DIRECT SUPERVISOR APPOINTMENT | 10/07/10 | 143150 |





Details - Reg No: 73180

SEM2004 Queenslands disaster management arrangements
SEM2004 Queenslands disaster management arrangements

10/02/11

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| QUALIFICA | QUALIFICATUIONS - EDWARD BENNET | | | |
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| DATE | OUALIFICATION | | CER JEJCAJE | |
| からでは ない はって おりまし | | | SECONDA | |
| 7 //03/2006 | AllMS/IMS - Management | FUNIT407 | 18851 | Queensland Fire and Rescue Service |
| 17/03/2006 | Australiasian Incident Management System | 21588V/IC | STA41143 | Queensland Fire and Resons Service |
| 09/12/2006 | Lead, Manage and Develop Teams | PUATEA003A | 1 | Queensland Fire and Rescue Service |
| 6661./90/! | Incident Control System - Agency Specific | AFAC Module | 1 | Queensland Fire and Rescue Authority |
| 16/07/2003 | Diploma of Public Safety (Policing) | PUA50200 | 876177 | Original Police Control |
| 27/05/2010 | Certificate IV in Training and Assessment | TAA40104 | HBA3776 | HDA Fearming Control |
| 27/05/2010 | Work effectively in vocational education and training | TAAENV401B | | HBA Learning Centres |
| 27/05/2010 | Foster and promote and inclusive learning culture | TAAENV4028 | | HBA Learning Centres |
| 27/05/2010 | Ensure a healthy and safe learning environment | TAAENV403B | | HBA Learning Centres |
| 0102/2010 | Use training packages to meet client needs | TAADES401B | | HBA Learning Centres |
| 37/05/2010 | Design and develop learning programs | TAADES402B | | HBA Learning Centres |
| 27/05/2010 | Encilhate organise group-based delivery | TAADEL4018 | | HBA Learning Centres |
| 27/05/2010 | Thoritate work house loaning | -140/0 | | HBA Learning Centres |
| 27/05/2010 | Escribate individual learning | TAAUEL4048 | | IHBA Learning Centres |
| 27/05/2010 | Plan and proprise assessment | TAAAAAAAAA | | HBA Learning Centres |
| 27/05/2010 | Assess competence | 10+000A0TC | | HBA Learning Centres |
| 27/05/2010 | Develop accessment to it | 17040204020 | | HBA Learning Centres |
| 27/05/2010 | Participate in accomment validation | TANASSAUSE | | HBA Learning Centres |
| 27/05/2010 | Maintain information requirements of training | されているような日 | | HBA Learning Centres |
| | and/orassessment organisations | 10000 | , | noa realing centes |
| 10/03/2008 | Facilitate group-based learning | TAADEL 402B | Stat-00087841 | Surf Life Saving Queensland |
| 10/03/2008 | Plan and organise group-based delivery | TAADEL401B | Stat-00087840 | Surf Life Saving Queensland |
| 10/03/2008 | Design and develop learning programs | TAADES4028 | Stat-00087843 | Surf Life Saving Queensland |
| 10/03/2008 | Coordinate and facilitate distance-based learning | TAADEL405B | Stat-00087842 | Surf Life Saving Queensland |
| 26/03/2009 | Introduction to Queensland's Disaster Management SEM2000 | SEM2000 | 69727 | Emergency Management Queensland |
| | Arrangements Induction | | | |

| Emergency Management Queensland | | PUASES003B | Plood Boat Operator (SEM0101) & Undertake Flood and Inland Waterways Rescue Boat Operations (PUASES003B) | esozu oleo |
|-----------------------------------|-------|-------------------------|--|------------|
| Emergency Management Queensland | 84045 | PUAOPE001A | Supervise Response | 6002170/60 |
| Emergency Management Queensland | 84041 | SEM0040 & PUAEQU001B | Maintaining SES Equipment (SEM0040) & Prepare, Maintain and Test Response Equipment (PUAEQU001B) | 09/07/2009 |
| Emergency Management Queensland | 84033 | PUAEME002B | Manage Injuries at Emergency Incident | 6007170/80 |
| Emergency Management Queensland | 84000 | PUACOM007A | Liase with other Organisations | 09/0//2009 |
| Emergency Management Queensland | 84044 | PUACOM005A | Foster a Positive Organisational Image in the Community | 6002/70/60 |
| Emergency Management Queensland | 83999 | PUACOM003A | warage information | 09/01/2008 |
| Emergency Management Queensland | 84043 | PUACOM002B | Services to Clients (PUACOM002B) | 00/07/2000 |
| Emergency Management Queensland | 84048 | SEM1005 & PUAOPE004B | Briefings and Debriefings (PUAOPE004B) | 09/07/2009 |
| Live yearly management coeenstand | | | | 00070000 |
| | 84035 | | Protect & Preserve an Incident Scene (SEM0325) & | 09/07/2009 |
| Ernergency Management Queensland | 84038 | SEM0502 & PUASAR008B | Land Search (SEM0502) & Search as a Member of a Land Search Team (PUASAR008B) | 09/07/2009 |
| Emergency Management Queensland | 84036 | SEM0030 & PUAOPE0038 | Map Reading and Navigation (SEM0030) & Navigate in Urban and Rural Environments (PUAOPE003B) | 09/0//2009 |
| Emergency Management Queensland | 84037 | SEM0021 & PUAOPE002B | Operate Communications Equipment (SEM0021) & Operate Communications Systems and Equipment (PUAOPE002B) | 09/0//2009 |
| Emergency Management Queensland | 84040 | PUAAMS001A | Work in an Aviation Environment | 09/07/2009 |
| Emergency Management Queensland | 84042 | PUAAMS002A | Search as a Member of an Air Search Team | 09/07/2009 |
| Emergency Management Queensland | 69604 | | Queensland's Disaster Management Arrangements SEM2004 | 26/03/2009 |

| Support Services | | | Purchasing Policy Training Introductory Level 1 | |
|------------------------------------|---------|--------------|--|------------|
| Dupareland Covernment Divisions | | * | Certificate of Procurement Delegation - State | 08/08/2005 |
| Surf Life Saving Queensland | 1 | PUA21004 | Certificate II in Public Saftey (Aquatic Rescue) | 10/09/2006 |
| Queensland Police Service | | TND211 | Determine Training Needs | 23/05/2000 |
| Queensland Police Service | _ | TND221 | Deliver Training-Events | 24/09/1999 |
| Queensland Police Service | | TND213. | Prepare Learning Waterials | 23/02/2000 |
| Queensland Police Service | | TND212, | Prepare Training Programs | 23/02/2000 |
| Queensland Police Service | - | TND241 | Evaluate Training | 23/02/2000 |
| Queensland Police Service | - | TND242 | Manage Training | 08/03/2000 |
| Queensland Police Service | *** | TND242 | Manage Training | 14/06/2000 |
| Queensland Police Service | | TND241 | Evaluate Training | 14/06/2000 |
| Queensland Police Service | | TND221 | Deliver Training Events | 14/06/2000 |
| Queensland Police Service | | TND213 | Prepare Learning Materials | 14/00/2000 |
| Queensland Police Service | | TND212 | Prepare Fraining Programs | 14/06/2000 |
| Queensland Police Service | | FND211 | Determine Iraining Needs | 0002000 |
| Queensland Police Service | | WAC002 | Train and Keview Assessment | 000000000 |
| Queensland Police Service | | WAC001 | Collouct and Assessment | 14/00/2000 |
| Queensland Police Service | 37/ | 0020 | Contract is in sectionable requiring (Category II) | 1450873000 |
| Queensland Police Service | 31/ | ABO 10 | Cartificate (V In Workplace Flaming (Category II) | 14/08/2000 |
| | | | Certificate IV in Workshope Training Contagnation | 14/06/2000 |
| Queensland Police Service | 1111478 | BSZ40198 | Certificate IV in Assessment and Workplace Training | 25/01/2005 |
| Emergency Management Queensland | 51256 | PUATEA004B | Work Effectively in a Public Safety Organisation | 03/09/2008 |
| | | | Program | |
| Queensland Fire and Rescue Service | | 1 | Senior Officers' Command & Control Development | 03/03/2006 |
| | | | Abandonment and Sea Survival Procedures and Practices (PMAOHS215A) | |
| | | | (PMAOHS214A) & Apply Offshore Facility | |
| Accrete | 2532 | PMAOHS214A & | Undertake helicopter safety and escape | 28/11/2006 |
| Emergency Management Queensland | 08000 | | Arrangements Induction | |
| | SOOR S | | Introduction to Ougensland's Disaster Management | 08/04/2009 |
| Emergency Management Queensland | 69382 | SEM2004 | Queensland's Disaster Management Arrangements | 08/04/2009 |
| Emergency Management Queensland | 84039 | PUAVEH001A | Drive Vehicles Under Operational Conditions | 09/07/2009 |
| Emergency Management Queensland | 84046 | PUATEA002A | Work Autonomously | 09/07/2009 |

| | 155572 | 54272/83 | Licence To Drive A Speed Boat | 10/08/1984 |
|---|-------------|-----------|--|--------------|
| Surf Life Saving Australia | 70/95 | PD22162 | Denonilator Certificate | C002/01/21 |
| | 70/95 | PD20241 | IRB Crewman Certificate | 29/10/2002 |
| Surf Life Saving Australia | 80/93 | Q02901 | IRB DIVERS Cermicate | 200011000 |
| Surf Life Saving Australia | 70/95 | PD1007500 | Senior First Aid Certificate | 23/02/2002 |
| Surf Life Saving Australia | 70/95 | PD100/522 | render Crewitati Celuicate | 20000000 |
| | 80/87 | 18 | Halicator Crammon Codificate - Examiners | 11/05/2002 |
| | 56/07 | 050004/ | Surf He Caving Continues Experience | 09/01/1988 |
| | 70/95 | 1.500051 | Helicopter Instructor Continues | 12/12/1988 |
| Surf Life Saving Australia | 00/90 | 2177 | Holioptor Evaning Reduction Continued | 12/12/1989 |
| | 80/78 | 021 | Surf Life Saving Instructor Continues | 26/08/1990 |
| Nauo, ai Coaciliig Warlager | 30,7,0720,1 | | | |
| Notice Continues | 08 4 0/28 4 | | Level 1 Coaching accreditation Course | 01/10/1995 |
| Director- David Randall&Associates | | ı | Core Module | 7 17001 1330 |
| Pty. Ltd. | | | Service Housely | 24/05/4006 |
| Director- David Randall&Associates | 1 | • | Spring Industry Officer - Stage 2 - | 701001 1990 |
| Diving Instructors | | | | 3001/80/80 |
| President - Professional Association of | 11138 | I | International Open ater Diver | 14/06/1985 |
| Director | 7 | | Land Search Management | 7861/1.177 |
| FORCE | | | Course | |
| Act/Assistant Commissioner TASK | - | • | 1st State Search and Rescue Co-Ordinators | 2//11/1992 |
| Queensland Police Service | - | QC0279 | District Duty Officers Course | 08/03/2005 |
| Queensland Police Service | I , | 1 | Informal Resolution Course | 5661.7071. |
| Queensland Police Service | - | T | Disciplinary Investigation Course | 19/04/1999 |
| Queensland Police Service | 1 | | Brief Manager's Course No 20 | 29/05/1995 - |
| Queensland Police Service | | , | Analysing Instrument | 1000011001 |
| | | | Arrangements Induction | 10/00/1007 |
| Emergency Management Oueensland | 56679 | SEM2000 | Introduction to Queensland's Disaster Management SEM2000 | 02/12/2008 |
| Emergency Management Queensland | 52409 | SEM2103 | Introduction to Disaster Policy and Procedures | 29/04/2008 |
| Emergency Management Queensland | 52289 | SEM2101 | Introduction to Disaster Management | 29/04/2008 |
| Emergency Management Queensland | 52376 | SEM2102 | Introduction to Disaster Planning | 29/04/2008 |
| | | | Introduction to Dispositor Dispositor | M/2008 |

| Surf Life Saving Association Of Australia | 80/85 | Q82 | I.R.B. Drivers Certificate | 26/04/198/ |
|--|-------------|------------|--|-----------------------|
| Surf Life Saving Association Of Australia | 80/85 | 029 | I.R.B. Crewmans Certificate | 25/01/1587 |
| Transed Pty Ltd | MII-95/0070 | 1 | 2,3,4, MAY 1995 Marine Incident Investigation | 2,3,4, MAY 1999 |
| Queensland Police Service | 1 | | Field Training Officer's Course | 10/2/92 TO 10/2/92 |
| Queensland Police Service | | | Three Day Four Wheel Driving Familiarisation | 21/8/1991 10 |
| Queensland Police Service | • | | Folice Speed Detection Operator'S Course | 18/9/1997 |
| Queensland Police Service | Ī | • | UNA Sampler | 15/07/2001 |
| | 3 | - | Crowd Management (Public Order) Course | 2///20001 |
| Surf Life Saving Queensland | 3 | 1 | Aquatic (Surf) Safety and Basic Rescue Skills | Jun-98 |
| | | | Aid) Incorperating Cardio Pulmonary Resuscitaion | |
| Queensland Ambulance | B6130809 | i | Completed CN HEA 007 | 1.00 |
| Marine Board of Queensland | 3173 | F361 | License As Launch Waster | 07/10/1900 |
| Sea World Gold Coast Australia | ı | ľ | Line Sea And its Animals | 7861 150/71 |
| Services | | | Services | 10000000 |
| Australian Institute Of Emergency | F | ī | Member of the Australian Institute of Emergency | 26/04/1992 |
| Federal Sea Safety Centre | | | Contribution To Seasafety And Saving Lives At Sea | Uncated |
| Australian Red Cross | 0) | 21366VIC | Course In Basic Cariopulmonary Resuscitatio | 15/12/2004 |
| Australian Red Cross | 6995 | 1 | Trainer Assessor Re-Licensing Workhop | 15/12/2004 |
| Emergency Management Australia | 7.4 | 21472VIC | Graduate Certificate In Emergency Management - Distinction | 12/11/2008 |
| Emergency Management Queensland | 155331 | SEM2016 | Local Disaster Coordinator Induction | 23/12/2010 |
| Emergency Management Queensland | 88610 | SEM2005 | Senior Disaster Management Officer Course | 30/07/2009 |
| | STA41143 | 21588VIC | Course in Australasian Incident Management System | 13/03/2006 |
| Surf Life Saving Queensland | S378855 | PMAOHS214A | Undertake Helicopter Safety And Escape | 15/05/2010 |
| | | | | |

| Emergency Management Queensland | I | | QLD Disaster management Arrangements | 08/06/2011 |
|--|---------|-------------|---|-------------|
| | | | | |
| Sur the Saving Cheerstand | 24810 | PAC20144004 | Senior First Aid Certificate | 26/10/2005 |
| | 73287 | | Radio Operators Certificate | 20/10/1985 |
| | 019202 | 1 | VHF Marine Licence | 07/10/1980 |
| | 121205 | | Phase 1 Search & Rescue Training Course | 12/12/2005 |
| | Q24508 | 1 | Operational First Aid | 03/07/2009 |
| | Q21186 | | Helicopter Underwater Escape Training | 02/08/2006 |
| Surf Life Saving Queensland | Q21918 | | Helicopter Training Facilitator | 26/10/2007 |
| Queensland Transport | AO12576 | | Certificate of Recognition Restricted Master Class 5 | 170171888 |
| Queensland Transport | CO18433 | 1 | Certificate of Competence COXSWAIN | 06/1/1/2003 |
| Fireline Leadership | : | ī | r Tontline Leadership | 40 NOV ZUUG |
| Surf Life Saving Queensland | • | | Centennial Bronze Medallion | 79/0//Z00/ |
| Surf Life Saving Association Of Australia | 80/89 | 023 | Carrie Carrie insuccios Cetalicale | |
| Australia | | | Staff to South Inch to Continue | 25/09/1987 |
| Surf Life Saving Association Of | 80/88 | Q3405 | Laning Officers Centricate | 70/03/130/ |
| Surf Life Saving Association Of Australia | 78/08 | Maga | A TOTAL STANLING THE STANLING | 26/00/1007 |
| Australia | | | Advanced Description Inches the Court | 23/09/1986 |
| Surf Life Saving Association Of | 80/86 | Q156 | Radio instructors Certificate | 20/12/102 |
| Surf Life Saving Association Of Australia | 80/85 | QZZ5 | יייייי ווייייייייייייייייייייייייייייי | 38404000 |
| Australia | | | I D D Took whom Couldensto | 24/12/1086 |
| Surf Life Saving Association Of | 80/86 | 07 | Suff Life Saving Examiners Certificate | 09/01/10/80 |
| Surf Life Saving Association Of Australia | 80/85 | Q/5 | Darro, Examinet Centrolle | 00000 |
| Australia | | | | 10/01/1087 |
| Surf Life Saving Association Of | 80/85 | Q904 | Examiners Certificate | CIVIOTATO : |
| Surf Life Saving Association Of Australia | 80/85 | Q2867 | Advanced Resuscitation Certificate | 02/04/1900 |
| Surf Life Saving Association Of Australia | 6W85 | | Add a posterior Continuedo | 200 |
| | | | Radio Operators Certificato | 26/09/1985 |
| Surf Life Saving Association Of | 70/85 | Q17210 | Surf Bronze Medallion | 20/10/1985 |

| | | | | | ı |
|---------------------|---|---------------|---------|---------------------------------|---|
| , | ארט והוסומי | HLI CPR201A | S426354 | Surf Life Saving Oreensland | _ |
| • | Diploma of Search and Rescue Coordination | CNSSR- | | Queensland Police Service | T |
| | | National Code | | | |
| | | 3844 | | | |
| Z1/04/2010 Beyon | Beyond Command and Control | | | Australian Emergency Management | Τ |
| | | | | Institute | |
| | Certificate IV in Training and Assessment | TAE40110 | | Inspire Education | Γ |
| | Develop assessment tools | TAEASSS02A | | Inspire Education | Τ |
| | Maintain training and assessment information | TAETAS401A | | Inspire Education | Т |
| | Design and develop learning programs | TAEDES401A | | Inspire Education | Т |
| 23/06/2011 Use to | Use training packages and accredited courses to | TASDES402A | | Inspire Education | Т |
| meet | meet clients needs | | | | |
| 23/06/2011 Plan, | Plan, organise and deliver group based learning | TAEDEL 401A | | Inchire Education | T |
| 23/06/2011 Plan, | Plan, orgainse and facilitate learning in the | TAEDEL 402A | | Inspire Education | 7 |
| workplace | place | | ••• | | |
| 23/06/2011 Provid | Provide work skill instruction | TAEDEL 301A | | Toenire Education | Т |
| 23/06/2011 Plan a | Plan assessment activities and processes | TAEASS401A | | (nepire Education | Т |
| 23/06/2011 Asset | Assess competence | TAEASS402A | | Inchire House | Т |
| 23/06/2011 Partic | Participate in assessment validation | TAEASS403A | | Inchire Education | Т |
| 23/06/2011 Contr | Contribute to assessment | TAFASSANIA | | Total Calcollant | Т |

DEPARTMENT of COMMUNITY

roleDESCRIPTION



Regional Director

Classification:

SO2 (\$105 239 - \$109 674 p.a)

Employment Type:

Permanent/Full Time

Division:

Title:

Emergency Management Queensland (EMQ)

Branch:

Operations Branch

Region:

South Eastern Region

Location:

Beenleigh

Vacancy Ref No:

TBA

Closing Date:

TBA

Contact Officer:

Contact Officer

Tille

Phone Number Email address



PURPOSE OF THE ROLE

Operations Branch is established to ensure the efficient, effective and appropriate delivery of services for disaster management and the State Emergency Service, direct to clients such as local government, SES units and members, government agencies and to the public.

The Branch must have a client service focus and must ensure that services are aligned, integrated and easy to access.



The scope of issues covers matters occurring before, during and after disaster events. The Branch must ensure that EMQ maintains a state of operational readiness to fulfil its role as described in relevant fegislation and to aid all participants in the disaster management system (state agencies, other levels of government, volunteer organisations, NGO's) to properly prepare, plan and train for their roles.

The Branch must ensure that disaster management systems and processes are up to date and support disaster management best practice. Further, the Branch has a particular focus on ensuring an effective training environment for disaster management and SES volunteers is in place and supported.

The purpose of the Regions is to directly deliver services to local disaster managers and the SES.

For the SES this means: Delivering and supporting SES training; managing local equipment needs; supporting the local controller in the performance of their duties; providing assistance in the coordination of SES operations and deployments; support to Emergency Service Cadets and Cadet adult leaders; and auditing condition of SES accommodation and equipment. To fulfit this role will require the establishment and maintenance of strong working relationships with local governments and local controllers.

For disaster management this means: delivering and supporting disaster management training; providing expert advice on accessing the Natural Disaster Resilience Program (NDRP); providing expert advice on the Natural Disaster Relief and Recovery Arrangements (NDRRA); support local government during disaster events; sit on Local Disaster Management Group and District Disaster Management Group; and conduct local post event reviews. To fulfil this role will require the establishment and maintenance of strong working relationships with local government, the Queensland Police Service, other DCS divisions and other government agencies.



ARE YOU THE RIGHT PERSON FOR THE JOB?

Mandatory Requirements

Travel may be a considerable requirement of this role.

Highly Desirable Requirements

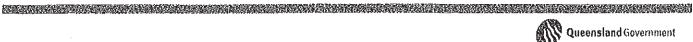
- The position is an identified position within the SES hierarchy. The appointee will be expected to become a
 member of the SES and will hold rank accordingly. A Criminal History Check will be required prior to appointment
 to the SES.
- Disaster management qualifications and/or experience.
- Operations management in a decentralised service delivery environment.
- Functions associated with this position require the appointee to be a Duty Officer and participate in an out of hours on-call roster. This may require frequent interruptions in response to issues raised within the Region.
- Capacity to participate in an out of hours on call roster during disaster operations. This may require work outside
 of normal hours (e.g. night shift), including weekends.
- Capacity to travel in support of operational requirements. This may require deployment to other parts of the State for an indeterminate period as necessary.
- Capacity to work extended hours during disaster operations.

RESPONSIBILITIES

- Provide strategic guidance and direction to enhance the planning, implementation, management and evaluation of EMQ disaster management and SES support programs within the region.
- Oversee and coordinate strategic staffing issues within the region to assist with the continuity of EMQ service delivery.
- Contribute to the planning, implementation, management and evaluation of whole-of-government and whole-of-department programs and corporate initiatives.
- Develop, monitor and evaluate regional disaster management programs and provide regular reports on the achievement of EMQ strategic program objectives within the region.
- Coordinate EMQ representation at key forums, committees, conferences and other events to enhance stakeholder and client understanding and commitment to disaster management and mitigation programs and objectives.
- In conjunction with other regional staff, consult and negotiate with peak bodies, other government agencies and non -government agencies to promote disaster management and mitigation best practice.
- Maintain liaison and a strong working relationship with EMQ Head Office Units, other DCS Regional Directors and the Regional Planning and Coordination Team network.
- · Maintain Ilaison and strong working relationship with EMQ Helicopter Rescue Services (where appropriate).
- Coordinate EMQ staff and resources within the region during significant disaster and major emergency situations.
- · Perform other duties as required by the EMQ Senior Executive Group.
- Foster team work and assist in the ongoing development of staff through performance, planning and review.
- Undertake operational duties during emergencies and disasters which may involve intra and interstate deployments at short notice and out of business hours.

BASIS FOR SELECTION

| 1 | Demonstrated high level strategic management and planning skills applicable to a large decentralised organisation. |
|---|--|
| 2 | Demonstrated high level skills in consultation, negotiation, advocacy and the development and management of key stakeholder relationships applicable to a regional environment. |
| 3 | Demonstrated interpersonal, written and oral communication skills including the ability to prepare reports, establish and maintain networks, liaise, consult and negotiate with a diverse range of clients and stakeholders. |
| 4 | Demonstrated interpersonal, written and oral communication skills including the ability to prepare reports, establish and maintain networks, liaise, consult and negotiate with a diverse range of clients and stakeholders. |
| 5 | Demonstrated ability to effectively manage staff and resources in high pressure and difficult conditions such as that associated with an emergency or disaster situation. |
| 6 | Demonstrated commitment to the corporate goals of an organisation, with the ability to achieve results and remain sensitive to the needs of stakeholders and clients. |





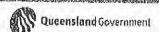
ADDITIONAL INFORMATION

- Delegations and authority to act this position may be required to exercise certain powers in accordance with legislation. Refer to the Agency's instruments to Delegate Powers for details.
- This role description provides the minimum requirements for the role. The incumbent may be required to undertake
 other duties as required.
- On appointment to this position a probationary period may apply.
- All staff must comply with their responsibilities under the:
 - The Workplace Health and Safety Act 1995 http://www.legislation.gld.gov.au/LEGISLTN/CURRENT/W/WorkplHSaA95.pdf; and
 - o The DES WHS Accountabilities Matrix http://www.emergency.qld.gov.au/publications/pdf/DCS%20Accountability%20matrix%20oct%202009.doc
- Reporting Relationships this position reports to the Executive Director. The position supervises the strategic direction
 and evaluation of disaster management and SES support programs, all staff and volunteers within the Regional and
 Area Offices.
- Organisational structure refer to the EMQ Portal page or contact officer.
- Delegations In accordance with approved Human Resource (HR) and Financial Delegations.
- Pre-employment checking reference checking, criminal history checking, and integrity checking may be undertaken as a condition of employment.

OPERATIONAL DUTIES:

During times of emergency or disaster, you may be required to participate in operational duties. This may require work outside of normal hours (e.g. night shift), including weekends and also necessitate deployment to other parts of the State for an Indeterminate period as necessary. Operational duty hours of work will be in accordance with the Divisional Hours of Work Provisions. Entitlements and conditions for specified public service employees in critical incident circumstances is prescribed in the Critical incident Entitlement and Conditions Directive.

Want to know more? Refer to the Applicant Information Kit and visit the following website: www.communitysafety.qld.gov.au



STATEMENT OF WITNESS Date: 14/10/2011 Name of Witness: Robert Frederick Bundy Address of Witness: Occupation: Regional Director Division: Emergency Management Queensland Department of Community Safety Telephone: (Work) (Mobile)

I, Robert Frederick Bundy, Regional Director, South West Region, Emergency Management Queensland, Department of Community Safety state:

I have worked for Emergency Management Queensland (formerly Counter Disaster & Rescue Services) since 1990. I commenced with the organization as a Training Officer and progressed to positions of Operations Officer, Area Director and was appointed as Regional Director, South West Region in 2009. A Position Description of my role is attached to this statement and marked RFB 1.

I hold the following qualifications -

- Graduate Certificate in Emergency Management
- Diploma of Teaching
- Certificate IV in Training and Assessment
- Exercise Management (EMA)
- Understanding Emergency Risk Management (EMA)
- Implementing Emergency Risk management (BMA)
- JEST Command & Control
- AFAC Module 4.04 Incident Control System

I also have a number of SES qualifications as per attachment RFB-2

| This is page 1 of a | statement compr | ising 7 nage/s |
|---------------------|-----------------|---|
| | | |
| Witness (| .): | JP/Solicitor/Commissioner for Declarations: |

- 1. Their role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster.
- 1. As Regional Director I am responsible for the delivery of disaster services and State Emergency Service training throughout the South West Region ("SWR").

The South West region consists of the following -

Roma Office: 1 x Area Director;

1 x Training Coordinator;

1 x Administration Support Officer.

Toowoomba Office:

2 x Area Directors;

2 x Training Coordinators;

1 x Youth Development Officer;

1 x Training Officer;

1 x Administration Support Officer;

2 x Administration Officers;

2 x Communications Technicians.

- As per the EMO organizational structure, I report to the Executive Director, Operations. This structure remains the same in both operational and non-operational periods.
- The SES unit with their region/including details (if known) of any paid SES members within their region.
- 3. In SWR, only one Local Government employs a paid SBS Local Controller Mr. Norman Fry. employed in a dual role by Toowoomba Regional Council as a Disaster Management Coordinator and Local Controller. Other Local Controllers may receive incentives from their relative Local Governments but that is a local arrangement that has no involvement from EMQ.

The SES Unit structure in South West Region is shown in RFB 3.

- 3. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.
- 4. Toowoomba SES Group is the strongest group in the region with an active membership of 56, Warwick with a membership of 38 active members would be next. The majority of other Units/Groups are relatively small and generally struggle to attract and maintain functional membership numbers.

Training

| This is page 2 of | a statement compr | sing 7 page/s. | |
|-------------------|-------------------|---|------------|
| Witness (|): | JP/Solicitor/Commissioner for Declarations: | or Oial |

- 5. Ensuring training competencies are maintained throughout the region is difficult to a shortage of qualified volunteer trainers, particularly in the more rural and remote areas of the region
- 6. EMQ undertakes higher level training e.g. flood boat training and working at heights on a regional basis but this is not extensive due to a budget restrictions for delivery of SES training and staff limitations. The training staff for the region consists of one Training Coordinator for the Toowoomba Area, one Training Coordinator for the Roma Area and one Regional Training Officer.
- 7. Attendance for training activities in the more rural areas is also inhibited by the distances volunteers are required to travel and other lifestyle circumstances such as the need to travel away from home for employment. Factors such as harvesting and planting seasons also restrict member's ability to undertake training in rural areas.

Equipment

- 8. SES Unit/Groups throughout the region are generally well equipped to undertake their designated functions
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritization and/or management of competing requests for assistance.
- 9. Requests for SES assistance are generally received by one of the following 3 methods:
 - calls to the 132 500 number
 - · calls made to the Local Government and
 - calls made directly to the Local Controller or local SES headquarters.
- 10. Requests for assistance are prioritized by the Local Controller and / or the coordination team established at the local SES headquarters.
- 5. Their authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- 11. EMQ's authority to task and deploy SES is delegated from the Director General as per section 16A of the Disaster Management Act 2003.
- 12. Local Controllers have authority as per Section 86 of the Disaster Management Act and as per the SES Operational Doctrine ODO 1.0 to ODO39.1 plus ODI 2.0, 4.0, 1.0. Doctrine is developed by EMQ following delegation by the Director General DCS as per Section 16A of the *Disaster Management Act 2003* "Functions of the Chief Executive".

| This is page 3 of a | statement compri | ising 7 page/s. |
|---------------------|------------------|---|
| Witness (|): | JP/Solicitor/Commissioner for Declarations: |

- 6. Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
- 13. SES personal were deployed from within the region to assist SES Groups upon request in the following areas:
 - Dalby
 - · Chinchilla, Condamine, Miles
 - Surat
 - Roma
 - St George
 - Goondiwindi
 - Lockyer Valley
- 14. SES task forces from other regions were deployed to the following areas
 - Chinchilla, Condamine and Miles - task forces from New Zealand and North Queensland. The decision to deploy these task forces was undertaken by EMQ Head Office. My role was subsequently to allocate areas where the volunteers assistance could be best utilized and to ensure their welfare needs were arranged (accommodation, transport, meals etc.)
 - Lockyer Valley task forces from South Australia, North Queensland, Brisbane, South
 East Queensland. These task forces were requested and managed by EMQ SWR. Their
 role was to provide assistance to the Queensland Police Force in the search for missing
 persons in the Lockyer Valley. This was a large deployment over an extensive period of
 time. EMQ SWR was responsible for the SES welfare needs during this deployment.
- 7. Whether there are any SES units in their area with more than one Local Controller, and, where this is the case, a description of:
- a) the history of this arrangement and how it works in practice (in view of the combined effect of sections 84A and 85 of the Disaster Management Act 2003);
- 15. There are no SES Units in South West Region with more than one Local Controller. There are a number of Local Government areas that have more than one "Unit" within their geographical area and subsequently have one Local Controller for each of those respective Units. This structure was initiated due to the large geographic areas covered by some of the regional local governments.

Clarification is required regarding the terminology of SES "Units versus Groups". Structures vary within regions as well as across the State. Example – Toowoomba Regional Council SES is referred to as a Unit consisting of eight individual "Groups" in various locations throughout their Council area. Western Downs Regional Council SES has four Units being Tara, Chinchilla existing on their own while

| This is page 4 of a | statement compr | ising 7 page/s. |
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| Witness (. |): | JP/Solicitor/Commissioner for Declarations: |

Condamine "Unit" contains Miles, Condamine, Dulacca and Wandoan "Groups" and Dalby Unit consists of Dalby and Jandowae "Groups".

- b) how SES members are tasked and deployed in that unit;
- 16. Not applicable
- c) the person ultimately responsible for that SES unit during a disaster;
- 17. Not applicable
- d) how communications are coordinated among the various local controllers for SES unit during a disaster and the process of communicating with the local disaster coordinator;
- 18. Not applicable
- e) whether or not this arrangement is considered effective and/or whether or not it may be subject to review or amendment.
- 19. Not applicable
- 8. The nature of their contact and coordination with any Local Disaster Coordinator, Local Disaster Coordination Centre, Local Disaster Management Group, and other EMQ officers during the 2010/2011 floods.
- 20. During the 2010/2011 floods at least one EMQ officer was deployed to each Local Disaster Coordination Centre during the operations to provide advice and assistance to the Local Government. As Regional Director I maintained regular contact with Mayors and Coordinators of all affected Local Governments. This was done by personal visits, telephone and participation in teleconferences. EMQ also deployed staff to assist SES Units when task forces were deployed into certain areas. This question was covered in more detail in paragraphs 2.6 and 2.7 of my previous submission to the Flood Commission of Inquiry.
- 9. Any instances, during the 2010/2011 floods, where EMQ's requirements or expectations of the SES differed from those of the Local Disaster Management Group or Local Disaster Coordinator, and how these issues were managed.
- 21. Often decisions are made at Head Office in regard to the deployment of task forces into specific areas or in relation to the size of task forces deployed without adequate consultation with the relevant Local Controller or the EMQ Regional Office.

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| Witness (. | .); | JP/Solicitor/Commissioner for Declarations: |

- 22. Any concerns that were raised by Local Controllers and/or Local Governments were quickly resolved by consultation with the EMQ Staff and also by deploying an EMQ Staff member to assist if staff were available. Quick resolutions were possible due to the good relationships that generally exist between EMQ SWR and the relevant Local Controllers and Local Government.
- 10. The Government (State and State/Commonwealth) funding programs accessed by SES units within their area in the financial years 2009-10 and 2010-11, and their role in all aspects of the funding application process and administration of this funding.
- 23. The following programs are accessed by Local Government on behalf of their respective SES Units/Groups -
 - SES Recurrent Subsidy to Local Governments
 - Volunteer Executive Allowance
 - SES Non-Recurrent Subsidy Program for accommodation, vehicles and office equipment.
 - NRMA Grants
- 24. EMQ regional office provides advice and assistance to Local Government in formulating applications for subsidies and grants. On closure of submissions, I receive the list from EMQ head office and undertake the task of prioritizing the applications received for S/W Region.
- 11. Whether or not issues have been raised with them directly by SES members about the level of funding provided by the State Government, including any suggestions by SES members about how the funding arrangement could be improved.
- 25. The EMQ regional Office often receives concerns from SES members about the number of training courses provided and the location of some courses (extensive travel to course locations is a concern over such a large geographically area).
- 26. We receive minimal issues regarding funding arrangements provided by the State and have received no suggestions regarding improvements in funding arrangements directly from SES members.
- 27. Local Governments often raise concerns regarding:
 - the minimal amount received through the SES Recurrent Subsidy to Local Governments program;
 - applications for the SES Non-Recurrent Subsidy Program that meet criteria but are not successful due to limited funding available in the program; and
 - the Volunteer Executive Allowance. This is an allowance paid annually to SES volunteer executives to cover out of pocket expenses as follows: Local Controllers \$403.65, Deputy Controllers \$306.75 and Group Leaders \$306.75.
- 12. The results of any assessment or debrief within their area relating to the performance of the SES units during the 2010/2011 floods.

| This is page 6 of a statement comprising 7 page/s. | | | | |
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| Witness (, | <u>):</u> | JP/Solicitor/Commissioner for Declarations: | il I | |

- 28. EMQ SWR conducted its own debrief to review operational procedures and develop improvements for future events such as the introduction of a formalized staff roster system; preemptive deployment of staff into areas of potential concern; the use of chartered aircraft due reduce travel time for deployments.
- 29. EMQ SWR participated in debriefs of Local and District Disaster Management Groups throughout the region.
- 30. Generally most feedback received regarding support received and assistance provided was positive considering the enormity of the event.
- 31. A common issue raised regarded the suitability of flood-boats provided ic.flood-boats are too large and heavy to undertake tasks in flooded township areas.
- 13. Any other observations on the structure, funding and command and control arrangement of the SES generally and/or in relation to the 2010/2011 floods, including possible areas for improvement, and any improvements made, or proposed to be made, in any of these aspects following the 2010/2011 floods.
- 32. The clarification of ownership of the SES i.e. State or Local Government continues to be an issue for members as is clarification of the "Command & Control" structure of the SES.
- 33. The current situation where the SES is a collaborative arrangement between Local Government and the State is at times not always conducive to effective management during operations.
- 34. A model similar to New South Wales / Victoria / South Australia could possibly be considered to enhance operational capability of the SES and to clearly define the role of the SES in this State. This was highlighted by the professional manner in which interstate task forces conducted themselves during deployments to this region during the flood operation compared to intrastate task forces.

| Justices Act 1886 |
|--|
| I acknowledge by virtue of Section 110A(6)(c)(ii) of the Justices Act 1886 that: |
| (1) This written statement by me dated 14/10/2011 and contained in the pages numbered 1 to 7 is true to the best of my knowledge and belief; and |
| (2) I make it knowing that, if it were admitted as evidence, I may be liable to prosecution for stating anything that I know is false. |
| Signature |
| Signed at Taanaamee. this A.7 day of Qerepege011 |

| This is page 7 of a | statement compri | Ising 7 page/s. | SEE OF THE PEACE (OLALIFIE) |
|---------------------|------------------|---|-----------------------------|
| Witness (|); | JP/Solicitor/Commissioner for Declarations: | Reg. No.: |

DEPARTMENT

roleDESCRIPTION

Title:

Regional Director

Classification:

SO2 (\$105,239 - \$109,674 p.a)

Employment Typo:

PermanenVFull Time

Division:

Emergency Management Queensland (EMQ)

Branch:

Operations Branch

Region;

South Western Region

Location:

Toowoomba

Vacancy Ref No:

TBA

Closing Date:

TBA

Contact Officer:

Contact Officer

Tille

Phone Number Email address This is to centify that this

3 page document leach page of
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is a true copy of the Popition
Description referenced as RB

for Robert Fredrick Bunddated the 6th Applification

PURPOSE OF THE ROLE

Operations Branch is established to ensure the efficient, effective and appropriate delivery of services for disaster management and the State Emergency Service, direct to clients such as local government, SEGISTICE units and members, government agencies and to the public.

The Brench must have a client service focus and must ensure that services are aligned, integrated and easy to access.

The scope of issues covers matters occurring before, during and after disaster events. The Branch must ensure that EMQ meintains a state of operational readiness to fulfil its role as described in relevant legislation and to aid all participants in the disaster management system (state agencies, other levels of government, volunteer organisations, NGO's) to properly prepare, plan and train for their roles.

The Branch must ensure that disaster management systems and processes are up to date and support disaster management best practice.

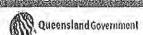
Further, the Branch has a particular focus on ensuring an effective training environment for disaster management and SES volunteers is in place and supported.

The purpose of the Regions is to directly deliver services to local disaster managers and the SES.

For the SES this means: Delivering and supporting SES training; managing local equipment needs; supporting the local controller in the performance of their duties; providing assistance in the coordination of SES operations and deployments; support to Emergency Service Cadets and Cadet adult leaders; and auditing condition of SES accommodation and equipment. To fulfit this role will require the establishment and maintenance of strong working relationships with local governments and local controllers.

For disaster management this means: delivering and supporting disaster management training; providing expert advice on accessing the Natural Disaster Resilience Program (NDRP); providing expert advice on the Natural Disaster Relief and Recovery Arrangements (NDRRA); support local government during disaster events; sit on Local Disaster Management Group; and conduct local post event reviews. To fulfill this rote will require the establishment and maintenance of strong working relationships with local government, the Queensland Police Service, other DCS divisions and other government agencies.

Page Laf 3



ARE YOUTHERIGHT PERSON HOR THE JOBY.

Mandatory Requirements

Travel may be a considerable requirement of this role.

Highly Dostrable Requirements

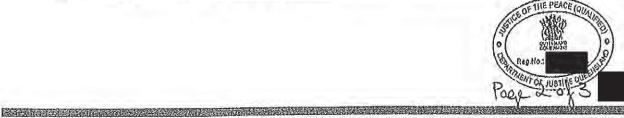
- The position is an identified position within the SES hierarchy. The appointee will be expected to become a member of the SES
 and will hold rank accordingly. A Criminal History Check will be required prior to appointment to the SES.
- Disaster management qualifications and/or experience.
- Operations management in a decentralised service delivery environment.
- Functions associated with this position require the appointed to be a Duty Officer and participate in an out of hours on-call roster.
 This may require frequent interruptions in response to issues reised within the Region.
- Capacity to participate in an out of hours on call roster during disaster operations. This may require work outside of normal hours (e.g. night shift), including weekends.
- Capacity to travel in support of operational requirements. This may require deployment to other parts of the State for an indeterminate period as necessary.
- Capacity to work extended hours during disaster operations.

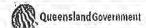
RESPONSIBILITIES

- Provide strategic guidance and direction to anhance the planning, implementation, management and evaluation of EMQ disaster management and SES support programs within the region.
- Oversee and coordinate strategic staffing leaves within the region to assist with the continuity of EMQ service delivery.
- Contribute to the planning, implementation, management and evaluation of whole-of-government and whole-of-department programs and corporate initiatives.
- Develop, monitor and evaluate regional disaster management programs and provide regular reports on the achievement of EMQ strategic program objectives within the region.
- Coordinate EMQ representation at key forums, committees, conferences and other events to enhance stakeholder and client
 understanding and commitment to disaster management and miligation programs and objectives.
- In conjunction with other regional staff, consult and negotiate with peak bodies, other government agencies and non government agencies to promote disaster management and mitigation best practice.
- Maintain Ilaison and a strong working relationship with EMQ Head Office Units, other DCS Regional Directors and the Regional Planning and Coordination Team network.
- Maintain lielson and strong working relationship with EMQ Helicopter Rescue Services (where appropriate).
- · Coordinate EMQ staff and resources within the region during significant disaster and major emergency situations.
- · Perform other duties as required by the EMQ Senior Executive Group.
- Foster team work and assist in the ongoing development of stelf through performance, planning and review.
- Undertake operational duties during emergencies and disasters which may involve intra and interstate deployments at short notice and out of business hours.

BASIS FOR SELECTION

| 1 | Demonstrated high level strategic management and planning skills applicable to a large decentralised organisation. |
|---|--|
| 2 | Demonstrated high level skills in consultation, negotiation, advocacy and the development and management of key stakeholder relationships applicable to a regional environment. |
| 3 | Demonstrated interpersonal, written and oral communication skills including the ability to prepare reports, establish and maintain networks, liaise, consult and negotiate with a diverse range of clients and stakeholders. |
| 4 | High level knowledge and demonstrated understanding of disaster management or risk management concepts and principles and their application within a whole of government environment. |
| 5 | Demonstrated ability to effectively manage staff and resources in high pressure and difficult conditions such as that associated with an emergency or disaster situation. |
| 6 | Demonstrated commitment to the corporate goals of an organisation, with the ability to achieve results and remain sensitive to the needs of stekeholders and clients. |





ADDITIONAL INFORMATION

- Delegations and authority to act this position may be required to exercise certain powers in accordance with legislation. Refer to the Agency's instruments to Delegate Powers for details.
- This role description provides the minimum requirements for the role. The incumbent may be required to undertake other duties as required.
- On appointment to this position a probationary period may apply,
- · All staff must comply with their responsibilities under the:
 - The Workplace Health and Safety Act 1995 http://www.legislallon.gld.gov.au/LEGISLTN/CURRENT/W/WorkplHSaA95.pdf; and
 - The DES WHS Accountabilities Matrix http://www.emergency.qld.gov.au/publications/pdf/DCS%20Accountability%20matrix%20oct%202 009.doc
- Reporting Relationships -- this position reports to the Executive Director. The position supervises the strategic direction
 and evaluation of disaster management and SES support programs, all staff and volunteers within the Regional and
 Area Offices.
- Organisational structure -- refer to the EMQ Portal page or contact officer.

- Delegations In accordance with approved Human Resource (HR) and Financial Delegations.
- Pre-employment checking reference checking, criminal history checking, and integrity checking may be undertaken
 as a condition of employment.

OPERATIONAL DUTIES:

During times of emergency or disaster, you may be required to participate in operational duties. This may require work outside of normal hours (e.g. night shift), including weekends and also necessitate deployment to other parts of the State for an Indeterminate period as necessary. Operational duty hours of work will be in accordance with the Divisional Hours of Work Provisions. Entitlements and conditions for specified public service employees in critical incident circumstances is prescribed in the Critical incident Entitlement and Conditions Directive.

Want to know more? Refer to the Applicant Information Kit and visit the following website: www.communitysafety.gid.gov.au





RFB2

Volunteer Details

Reg No: 56435

Appointed: 09/12/98

District: STATE HEADQUARTERS

Status: A

Unit: STATE HEADQUARTERS

Category:

Group: STATE HEADQUARTERS Sub Category:

Linked To:

Name: MR ROBERT FREDERICK BUNDY

Address:

Post Code:

Phone(H):

Sexi Date of Birth: Phone(W):

Phone(M):

Occupation: REGIONAL DIRECTOR

Permanently Disabled: no

Employer: EMQ

Employer Address:

Post Code:

Volunteer Qualifications April 2011

TEACHER

Position History

Position **MEMBER** Appointed 09/12/98

Resigned

Comment



Member Group History

| District | Unit | Group | In Date | Out Date |
|----------|------|-------|----------|----------|
| BRIS | BRIS | NORT | 09/12/98 | 09/05/00 |
| MTRO | BRIS | NORT | 09/05/00 | 01/02/02 |
| MTRO | MTRO | MEDO | 01/02/02 | 22/11/05 |
| DDWN | TOOW | TOOW | 22/11/05 | 01/12/05 |
| DDWN | DDWN | DDDO | 01/12/05 | 20/02/09 |
| SHDO | SHDO | SHDG | 20/02/09 | |

Training Courses

28 Page Laf S Completed Certificate Trainer

Course

| TRAINER ASSESSOR APPOINTMENT AIR OBSERVER | 31/10/04 | 21062 | |
|---|----------|--------|--------------------------|
| Stage 2 SES Chainsaw Operator | 02/06/02 | 14217 | |
| INDUCTION | 20/11/07 | 0 | |
| WORK IN AN AVIATION ENVIRONMENT | 31/10/04 | 21001 | |
| SEARCH AS A MEMBER OF AN AIR SEARCH TEAM | 31/10/04 | 21033 | |
| WORK IN A TEAM | 05/11/08 | 54717 | |
| Annual CPR Assessment | 12/10/06 | 30471 | |
| Air Observer | 15/09/01 | 12711 | |
| Traffic Controller | 06/05/00 | 12088 | • |
| Traffic Controller | 03/11/01 | 15825 | |
| SES Chainsaw Inst. Endorsement | 02/06/02 | 14212 | • |
| Traffic Controller Instructor | 24/06/00 | 10101 | |
| General Instructor (Adults) | 04/02/00 | 9586 | |
| Air Observer Inst. Endorsement | 28/09/02 | 18405 | |
| Traffic Controler Inst Trainer | 02/03/02 | 14038 | |
| Workplace Assessor | 26/08/01 | 12617 | |
| SES Senior Instructor W/Shop | 03/06/01 | | |
| Instructor Development W/Shop | 19/10/02 | | |
| Instructor Development W/Shop | 16/02/03 | | |
| Instructor Development W/Shop | 13/04/03 | | |
| Instructor Development W/Shop | 26/06/04 | | • |
| SES Training Staff Conference | 01/06/01 | | |
| Senior Instructor | 31/07/01 | 12412 | |
| SEM0000 SES Induction | 20/11/07 | 114812 | |
| SEM0001 Volunteering in SES | 31/10/08 | 54245 | |
| SEM0003 Work In A Team | 10/11/08 | 55033 | |
| SEM0010 SES Safety | 03/11/08 | 54318 | |
| SEM0020 Communicate In The Workplace | 18/01/06 | 114822 | |
| SBM0021 Operate Communications Equipment | 10/11/08 | 54992 | |
| SEM0030 Map Reading and Navigation | 26/08/10 | 145275 | |
| SEM0101 Flood Boat Operator | 18/01/06 | 114825 | |
| SEM0101TAA FLOOD BOAT OPERATOR TRAINER ASSESSOR APPOINTMENT | 30/04/10 | 138334 | |
| SEM0203 Apply First Aid | 15/09/10 | 147310 | |
| SEM0301 General Rescue | 26/08/10 | 145276 | |
| SEM0302 Casualty Handling | 26/08/10 | 145277 | |
| SEM0303 Ropes Knots And Holdfasts | 26/08/10 | 145278 | |
| SEM0304 Ladders | 26/08/10 | 145279 | 136 934 |
| SEM0320 Emergency Lighting | 26/08/10 | 145280 | STICE OF THE PEACE (OUT) |
| SEM0502TAA LAND SEARCH TRAINER ASSESSOR APPOINTMENT | 30/04/10 | 138345 | |
| SEM0510 Air Observer | 31/10/04 | 114869 | Marion Or Wallet Onto |
| SEM0510TAA AIR OBSERVER TRAINER | | Pa | a, 2 al 5 |

| ASSESSOR APPOINTMENT | 30/04/10 | 138335 | |
|--|----------|--------|-----|
| SEM0701TAA CHAINSAW OPERATOR LEVEL I TRAINER ASSESSOR APPOINTMENT | 30/04/10 | 138346 | |
| SBM0801 Traffic Control Operations | 06/05/00 | 114886 | |
| SEM0801TAA TRAFFIC CONTROL OPERATIONS TRAINER ASSESSOR APPOINTMENT | 30/04/10 | 138347 | 4 |
| SEM1005 Briefings And Debriefings | 30/07/00 | 116561 | |
| SEM1005 Briefings And Debriefings | 26/08/10 | 145281 | |
| SEM1006 Lead Manage and Develop Teams | 03/10/07 | 114896 | |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 28/05/09 | 81433 | |
| SEM2016 Local Disaster Coordinator Induction | 03/12/10 | 157183 | |
| SEM3010 RFA Online Entry | 27/08/09 | 107525 | |
| SEM3011 RFA Online Support Entry | 27/08/09 | 107534 | |
| SEM3012 RFA Online Operations | 22/12/09 | 107558 | |
| SEM3111 Introduction to Incident Management | 26/08/10 | 145282 | |
| SEM4003 Cert (IV) BSZ (EMQ) | 29/04/02 | 114909 | |
| SEM4005 CORE SKILLS TRAINER APPOINTMENT | 30/04/10 | 138336 | |
| SEM4013 Workplace Assessment | 21/10/01 | 114913 | |
| SEM4050 Training Development Workshop | 30/05/10 | 144707 | |
| Flood Boat Operator | 19/03/00 | 9717 | |
| Plood Boat Instructor | 18/03/01 | 11539 | |
| CERTIFICATE IV Assessment & Workplace Training | 29/04/02 | 14360 | |
| Stage 2 Senior First Aid | 03/11/01 | 13451 | |
| COMMUNICATE IN THE WORKPLACE | 18/01/06 | 26289 | |
| FOLLOW DEFINED OCCUPATIONAL HEALTH AND SAFETY POLICIES AND PROCEDURES | 18/01/06 | 26292 | |
| OPERATE COMMUNICATIONS SYSTEMS AND EQUIPMENT | 18/01/06 | 26290 | |
| UNDERTAKE FLOOD AND INLAND WATERWAYS RESCUE BOAT OPERATIONS | 18/01/06 | 26287 | |
| WORK IN A TEAM | 18/01/06 | 26288 | |
| WORK EFFECTIVELY IN A PUBLIC SAFETY ORGANISATION | 18/01/06 | 26291 | |
| Air Observer Inst. Endorsement | 16/09/01 | 12749 | |
| SEM0019 SES Safety Officer | 12/07/10 | 159104 | |
| Land Search Operator | 30/07/00 | 10540 | |
| Land Search Instructor | 15/10/00 | 10837 | |
| FALL TREES MANUALLY INTERMEDIATE (NON COMMERCIAL) | 27/06/04 | 18201 | 113 |
| LEAD MANAGE AND DEVELOP TEAMS | 03/10/07 | 76849 | |
| Traffic Controller | 11/11/00 | | * |
| Land Search Operator | 30/09/00 | | 9 |
| Traffic Controller | 03/02/01 | | |
| Flood Boat Operator | 03/03/01 | | 4 |
| a Country of the Coun | | ~ | |

| General Instructor (Adults) | 16/06/01 | 1 |
|--|----------|---------|
| General Instructor (Adults) | 21/07/01 | Sp. |
| Workplace Assessor | 25/08/01 | April 1 |
| General Instructor (Adults) | 21/09/01 | A |
| Air Observer | 15/09/01 | 4 |
| Land Search Operator | 17/11/01 | 1 |
| Traffic Controller | 16/03/02 | 4 |
| Storm & Water Damage Operation | 08/03/02 | V |
| Storm & Water Damage Operation | 07/03/02 | 4 |
| Workplace Assessor | 18/05/02 | No. |
| Stage 2 SES Chainsaw Operator | 01/06/02 | 150 |
| Land Search Operator | 24/05/02 | 4 |
| General Instructor (Adults) | 13/07/02 | 4 |
| Traffic Control Inst Workshop | 24/08/02 | 4 |
| Air Observer | 28/09/02 | A |
| Instructor Development W/Shop | 19/10/02 | 1 |
| Air Observer | 22/03/03 | 4 |
| Instructor Development W/Shop | 15/02/03 | 4 |
| Traffic Controller | 04/03/03 | 4 |
| Traffic Controller | 31/05/03 | W. |
| TRIM AND CROSS CUT FELLED TREES | 09/10/04 | H |
| Exercises | 16/10/04 | W. |
| Team Leader Instructor Endorse | 23/10/04 | No. |
| Flood Boat Operator | 05/03/05 | 1 |
| Flood Boat Instructor | 05/03/05 | No. |
| Air Observer | 10/09/05 | * |
| TRAIN SMALL GROUPS | 08/10/05 | N. |
| General Instructor (Adults) | 08/10/05 | No. |
| TRAIN SMALL GROUPS | 08/10/05 | 4 |
| UNDERTAKE FLOOD AND INLAND WATERWAYS RESCUE BOAT OPERATIONS | 04/03/06 | 1 |
| TRAIN SMALL GROUPS | 09/03/06 | 4 |
| UNDERTAKE FLOOD AND INLAND WATERWAYS RESCUE BOAT OPERATIONS | 04/03/06 | 4 |
| Flood Boat Instructor | 04/03/06 | Nº |
| Air Observation (Public Safety) | 02/09/06 | A |
| Air Observation (Public Safety) | 26/05/07 | 4 |
| Intro to Evac Mangt Course | 29/05/07 | 4 |
| UNDERTAKE FLOOD AND INLAND WATERWAYS RESCUE BOAT OPERATIONS | 22/07/07 | 4 |
| UNDERTAKE FLOOD AND INLAND WATERWAYS RESCUE BOAT OPERATIONS | 22/07/07 | 4 |
| Air Observation (Public Safety) | 26/05/07 | W/NO |
| SEM0101 Flood Boat Operator | 17/11/07 | (0) |

UNDERTAKE FLOOD AND INLAND

| WATERWAYS RESCUE BOAT OPERATIONS | 17/11/07 | |
|--|----------|-------------|
| UNDERTAKE FLOOD AND INLAND WATERWAYS RESCUE BOAT OPERATIONS | 17/11/07 | 4 |
| SEM4011 General Trainer | 14/06/08 | W |
| Air Observation (Public Safety) | 30/11/08 | 4 |
| SEM0510 Air Observer | 30/11/08 | * |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 16/06/09 | 4 |
| SEM4011 General Trainer | 14/06/08 | N. Carlotte |
| SEM0101 Flood Boat Operator | 21/11/09 | 4 |
| SEM2000 Introduction to Queensland's Disaster Management Arrangements Induction (2hr) | 28/01/10 | 1 |
| SEM4050 Training Development Workshop | 29/05/10 | 4 |
| | | |

<--- End of Report --->

Database: AMS PRODUCTION Database

Generated By: Procedure:



SES Units - South West Region

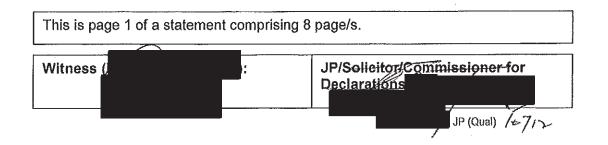
| Toowoomba Area | Roma Area |
|--|--|
| Lockyer Valley SES Unit Gatton Group Laidley Group Forrest Hill Group Toowoomba SES Unit Toowoomba Group Yarraman Group Goombungee Group Oakey Group Pittsworth Group Millmerran Group Cecil Plains Group Cambooya Group Clifton Group Warwick SES Unit Wallangarra Group Goondiwindi SES Unit Yelarbon Group Talwood Group Inglewood SES Unit | Balonne SES Unit St George Group Bollon Group Thallon Group Dirranbandi Group Bulloo SES Unit Hungerford Group Thargomindah Group Thargomindah Group Maranoa Regional SES Unit Begonia Group Injune Group Mitchell Group Roma Group Surat Group Wallumbilla Group Yuleba Creek Group Murweh SES Unit Charleville Group Augathella Group Morven Group |
| Texas Group Dalby SES Unit Jandowae SES Unit Chinchilla SES Unit Tara SES Unit Condamine SES Unit Miles Group Wandoan Group Dulacca Group | Paroo SES Unit Cunnamulla Group Bulo Group Yowah Group Wyandra Group Quilpie SES Unit Quilpie Group Adavale Group Bromanga Group |

| STATEMENT OF WITNESS | | |
|---|-----------------------|---|
| | Date: | 17 th October 2011 |
| | | |
| *************************************** | | |
| Area Direct | or | |
| ~ * | | • |
| | (Mobile) | |
| | Area Direct Emergency | Area Director Emergency Management Community |

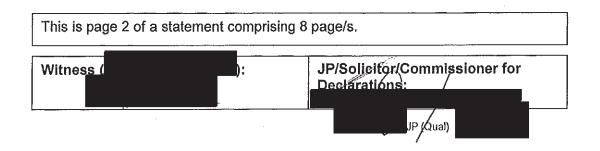
1. I have been with Emergency Management Queensland since March 2008 and my substantive position is the Area Director for the Gold Coast. Prior to joining Emergency Management Queensland (EMQ) I was a Queensland Police officer for six years, and a member of the Australian Defence Force for twenty three years.

Queensland, Department of Community Safety state:

2. My credentials include the following qualifications relevant to emergency and disaster operations: an Advanced Diploma of Public Safety (Emergency Management), Diploma of Frontline Management, Diploma of Public Safety (Police Search and Rescue - Coordination) and a Diploma of Public Safety (Policing). I also hold a Certificate IV in Training and Assessment, Certificate III in Public Safety (SES Operations), Certificate III in Public Safety (Aquatic Search and Rescue).



- 3. My role is Area Director for the Gold Coast Local Government area. My duties include the following functions:
 - Support the development and implementation of the EMQ regional operational service delivery plan.
 - Manage human resources, financial and asset management functions for the area.
 - Advise and assist government departments, Local Government Authorities, and nongovernment agencies on comprehensive disaster management programming,
 including risk management and mitigation strategies, volunteer matters, the
 development and maintenance of disaster management and response plans.
 - Provide strategic advice to the Regional Director on disaster management and response planning arrangements and programs.
- 4. During operations I am directed by the South Eastern Region, Regional Director, as well providing information to Local and District Disaster Management Groups.
- 5. Within my Area we have one SES Unit (Gold Coast), which comprises six SES Groups, (Carrara, Coolangatta, Pimpama, Runaway Bay, Southport and Springbrook). There are no paid SES members within the Gold Coast SES, however, Gold Coast City Council used to pay the SES Local Controller until they withdrew this funding about eighteen months ago.
- 6. Gold Coast SES Unit has approximately three hundred and fifty (350) members registered, however, only about half of these would be classed as regular active members. Recruitment has not been an issue following the recent flood events with approximately 50 new recruits joining, however; there have been some issues in relation to retention.
- 7. Members who leave the SES do so for a wide variety of reasons including family, work commitments, or because they are no longer interested etc however, some members leave because they become disillusioned. Some of the issues expressed to me over the last



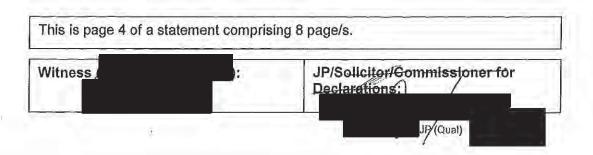
three and a half years include reporting to two different masters being Emergency Management Queensland and the Gold Coast City Council, a confused command structure, insufficient facilities (too small for the number of members and in one case, Southport Group, required to share with other organisations including Queensland Police Service and the District Disaster Coordination Centre. There differences in the availability of equipment and resources, stemming from the way they are supported by their local government, there is no requirement in legislation for a local government to support an SES unit within their boundaries, and in some cases limited training opportunities.

- 8. Request for assistance within the Gold Coast area comes via two different streams. Firstly the general public call the 132 500 phone number for flood and storm assistance, this then goes to our Regional Duty officer action. The Regional Duty Officer or the Gold Coast SES unit will then put the job into the RFA system. This procedure is changing with direct entry to the RFA system about to be conducted by Shared Services Queensland at initial contact with a member of the public through the 132 500 number.
- 9. As the 132 500 is advertised as being a single point of contact for the public in relation to flood and storm assistance a number of calls that get put into the RFA system that are not able to be dealt with by the SES and this then causes delays in response to the caller and ties up SES resources whilst they try to determine which is the appropriate agency to deal with the job. This could be attributed to the fact that the 132 500 number is now standard across the country however, the various States SES all have different responsibilities, with some such as NSW having legislative requirements for dealing with floods and storms.
- 10. Whilst police and emergency services contact the Regional Duty Officer direct, they then contact the appropriate SES unit who subsequently activate to attend to the task. The Regional Duty Officer's task is currently transitioning to the EMQ Watch Desk Officers

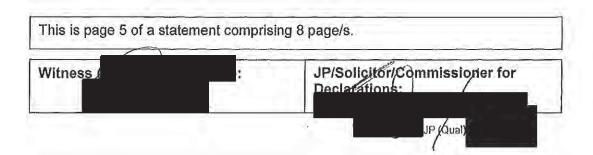
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at Kedron. Request from police and emergency services are put into the RFA system, by either the EMQ Watch Desk Officers or the Regional Duty Officer.

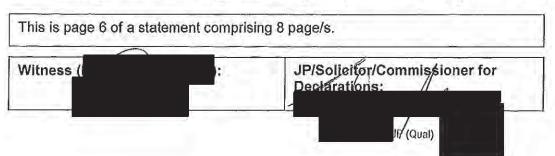
- 11. In general terms the prioritisation and management of jobs once given to the appropriate SES unit is left to the responsibility of the Local Controller. I will provide advice and guidance as required in order to enable the Local Controller to effectively and efficiently perform his functions. I will also act as the interface between the Local Controller and the disaster management system, whilst the regional duty officer forms the link back to the regional emergency operations centre.
- 12. During an event or at other times I will liaise with the Local Controller to ensure that appropriate tasking is completed and that if SES members are being deployed that only those who have the appropriate skills and qualifications deploy.
- 13. During the 2010 / 2011 floods a large number of SES members ranging from 10 to approximately 40 deployed from the Gold Coast SES unit on any particular day. I was involved within the disaster management system and as such was not involved with any deployments apart from being notified that they were occurring. As per standard practice, within the South Eastern Region, deployments were handled by the Regional Duty Officer and when it became too large for one person the regional emergency operations centre stood up to perform these functions.
- 14. Within the South Eastern Region each Unit (local government area) only has one Local Controller. As a result there are no issues in relation to sections 84A and 85 of the Disaster Management Act 2003. Following local government amalgamations in 2008 we initially had two Local Controllers within Somerset and Scenic Rim SES Units however; one Local Controller within each amalgamated SES unit took the opportunity to retire. We did not replace them thus aligning these units in accordance with the SES Operations Doctrine which listed the structure of one Local Controller per SES unit.



- 15. I was initially on leave during the 2010 / 2011 floods however, I was recalled to work and began assisting other EMQ staff in the regional emergency operations centre. From there I was sent by the Regional Director to assist the Ipswich District Disaster Management Group. Before I got there I attended the Ipswich Local Disaster Management Group were I stayed and provided assistance to the EMQ rep and to the Local Disaster Management Group. I was subsequently re-tasked by the regional director to go to Somerset and provide advice and assistance where possible.
- 16. Once at Somerset I took up with the chair of the Local Disaster Management Group and the Local Disaster Coordinator and provided them with advice. I then commenced producing SITREP's and requests for assistance on behalf of the Chair of the Somerset Local Disaster Management Group. This included requesting assistance to set up a local disaster coordination centre.
- 17. Whilst there I also maintained liaison as best as I could with regional and state EMQ personnel. This sometimes meant driving back to Ipswich in order to gain communications. There was no mobile communications at Fernvale because there was no electricity available. I needed 3G reception to use my laptop and I needed to drive back into Ipswich to get this reception.
- 18. From my involvement at Somerset and limited involvement at Ipswich I did not observe any difference in expectations between what EMQ wanted as opposed to what the Local Disaster Management Group wanted. In both cases the Local Disaster Management Group expected the Local Controller to deal with any requests for assistance, supported by EMQ. I observed that both Local Disaster Management Groups were too busy to be involved in individual agency business and if there were any shortfalls within the SES they expected EMQ to sort it out. This included things such as obtaining extra personnel and resources, as well as dealing with other volunteers such as Surf Life Saving Queensland.

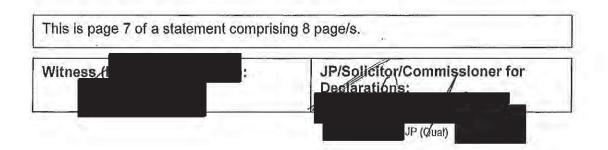


- 19. Whilst at Somerset I did have to provide guidance to SES members self responding to jobs that were outside their approved functions, skills and training. I advised them of the responsible agency and the procedure for re-directing requests that were not for the SES. Responsible agencies are both government and non-government organisations.
- 20. The Gold Coast SES unit was successful in securing funding for three second hand vehicles in 2009/10 through the SES non-recurrent funding subsidy which is jointly funded by state and local governments. I discussed the funding options with the Local Controller and we determined that new vehicles were required. I then liaised with the local government re completion of the application process, as a result they were successful in receiving funding for the purchase of three second hand vehicles from within the council's fleet.
- 21. Funding is a concern that is regularly raised with me by SES members. Whilst they are aware that it is a joint funding arrangement between state and local governments many members believe that they do not receive adequate funding from the state and local governments. Most members believe these current funding arrangements are not appropriate for an Emergency Service.
- 22. Many SES members expressed a desire for a single dedicated funding stream facilitated through the State government, thus alleviating the disparity that occurs from unit to unit across the state. This would also ensure standardisation of things such facilities, vehicles and equipment. Similarly, this dedicated state government funding program would bring them into line with other emergency services throughout the state and country.
- 23. Generally the SES response by the Gold Coast SES unit to the 2010 / 2011 floods was well conducted. There were some individual performance issues which are difficult to deal with because there is not a dedicated command structure within the SES. Issues that required attention included members attending to tasks that were the responsibility of other government or non-government agencies, members working excessive hours



leading to fatigue issues and members not following directions given to them by their team leaders or Local Controller.

- 24. In my opinion, for the Queensland SES to grow and mature as an effective and efficient emergency service it needs to be funded and commanded from a single point. If it is going to be a State Emergency Service then, in my view, it needs to be solely funded by the state government alternatively, hand it all back to local governments and make it a Local Emergency Service. I do not believe the latter would work because the funding, training and structure would vary greatly from council to council. You would also lose the ability to effectively deploy members to other areas around the state to assist where needed.
- 25. Similarly, in my view, the SES needs a structure that enables it to have effective command and control. I am not aware of any other emergency service within Australia that does not have a formal command structure be it full time, auxiliary or volunteer based, such as the Queensland Rural Fire Service. Nor am I aware of any emergency service that has to report to two different masters, i.e. EMQ and local government, neither of which actually command the SES. The effectiveness of the SES within any local government area currently relies on good working relationships being established between EMQ and local government, in some areas this works well whilst in others I have been informed that it doesn't appear to be as effective. Likewise the proposed memorandum of understanding with the local governments only serves to formalise the current dysfunctional system described above.
- 26. Noting that funding and effective command are the two most common concerns that have been discussed with me by volunteers, and as this is not an issue with other volunteer emergency services such as the Queensland Rural Fire Service I suspect that this may contribute to the disparity in volunteer numbers between the SES and the Queensland Rural Fire Service.

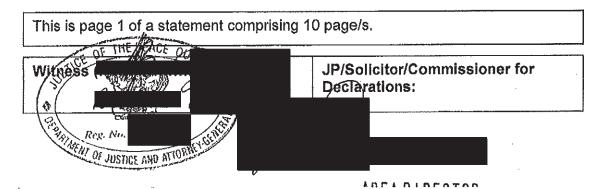


27. SES is also experiencing difficulties attending to jobs due to traffic congestion in the south east corner of Queensland which is only further exacerbated over peak tourist season or when weather events are occurring. The SES as an emergency service need to have priority travel access and be fitted with red and blue warning lights and sirens to assist them in attending time-critical incidents; this is consistent with other SES organisations around the country. The use of red and blue lights would also increase the safety afforded to members whilst they are conducting operations; now days many people such as council road work teams have amber lights on their vehicles and as a result SES performing lifesaving functions can not be distinguished from road crews etc.

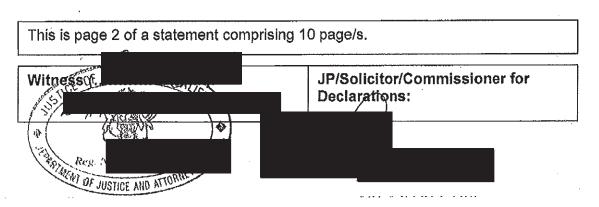
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| STATEMENT OF WITNESS | | |
|----------------------|----------------|---|
| - | | Date: 19 October 2011 |
| Name of \ | Witness: | |
| Address | of Witness: | |
| Occupation | on: Area Direc | tor |
| Division: | | Vanagement Queensland of Community Safety |
| Telephor | ie: (Work) | (Mobile) |

- 1. I, Research Area Director, Sunshine Coast, Emergency Management Queensland (EMQ), Department of Community Safety state:
- 2. I have been involved in the emergency services environment as a volunteer and as a paid staff member for the past twenty four years. I commenced full time employment with the Department of Emergency Services (now the Department Community Safety) in 2002. During my career with the Department I have held several positions including Support Officer, District Training Coordinator, Training Development Officer, Acting Senior Program Officer, Regional Training and Equipment Coordinator and Area Director.
- 3. I have extensive disaster management and operational experience. I have had nearly ten years experience within EMQ and I was involved in the Cyclone Larry event. I have participated in events in Victoria and most major events in the past ten years that have occurred in Queensland. I have been deployed to assist with the management of many major events that have occurred in Queensland and interstate.
- 4. I have worked in the North Coast Region for the past four years and have performed my current role as Area Director for the past two years.
- 5. I hold a significant number of qualifications and have attached a copy of my learning history which details my training and qualifications now marked "AJW 1".

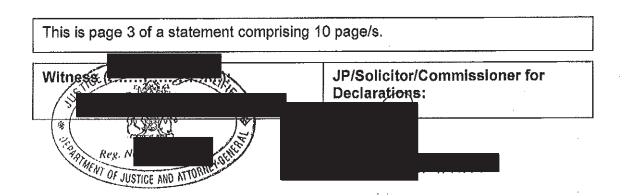


- 1. His role and position within Emergency Management Queensland (EMQ), including information about their direct supervisor and the person to whom they report in a disaster.
- 6. In my current role as Area Director I am responsible for providing disaster management advice, training and support to the Sunshine Coast Regional Council and Sunshine Coast Disaster District. I am also responsible for the management and support of 12 State Emergency Service (SES) Groups which contain a total of 366 SES volunteers in the Sunshine Coast area. I manage and support all of the human resource issues, provision of equipment, workplace health and safety, complaints resolutions, disciplinary action associated with the SES, ensuring they are appropriately trained, co-ordinate maintenance of their facilities and I refer that to the relevant local Council for action. My immediate supervisor and the person who I report to during disaster events is EMQ Regional Director
- 2. The SES unit with their region/including details (if known) of any paid SES members within their region.
- 7. As the Area Director for the Sunshine Coast I am responsible for the management, support and oversight of the State Emergency Service in my Area. The Sunshine Coast Area comprises 3 SES Units. The Sunshine Coast North Unit, Sunshine Coast Central Unit and Sunshine Coast South Unit. Each SES Unit has 4 SES Groups attached to it. There are three (3) Local Controllers in the Sunshine Coast Area and they each receive an honorarium of \$10,000 per year from the Sunshine Coast Regional Council.
- 8. The adequacy of current SES volunteer numbers (including any issues with recruitment and retention of members), level of training and equipment and resources available to SES units within their area/region.
- 9. The Sunshine Coast Area is quite large and has a population of approximately 380,000. The recruitment and retention of SES volunteers can be seasonal and problematic. I do not believe that the current number of SES volunteers on the Sunshine Coast is adequate. While some of the larger SES Groups like Caloundra and Maroochydore have what appears to be adequate numbers on the books, other SES Groups fall well short of the required number. Large SES groups like Maroochydore have approximately 70 volunteers but when an event occurs we can only actually rely on getting 20 to 30 volunteers. I think Maroochydore and the other large SES Groups should have available 50 SES volunteers to be sustainable. The SES Groups are able to manage operations through the qulet periods of the year but during extended periods of operational

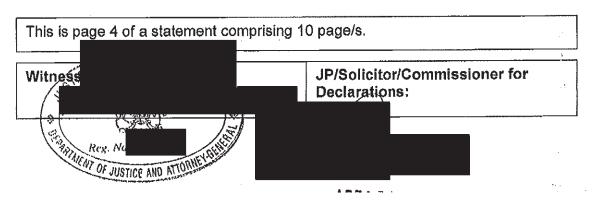


activity the number of volunteers who are available cannot be sustained. During the winter months SES membership numbers appear to decline due to the reduction in operational activity. The recruitment and retention of volunteers remains an ongoing challenge. SES facilities also have an impact on the retention of SES Volunteers. Some facilities are small with limited capacity to store equipment and conduct training. Other facilities do not have basic amenities like toilets, showers, washing facilities or running water. These issues contribute to the poor retention of SES volunteers.

- 10. The Sunshine Coast Regional Council provides and maintains 13 SES buildings and 23 vehicles for the SES. The Sunshine Coast Regional Council also provides fuel for the vehicles, computers and internet connections for the SES Buildings as well as mobile telephones for the SES Executives and SES Duty officers. Emergency Management Queensland provides all necessary equipment to enable the SES to perform their agreed functions. I am not aware of any issues in relation to the supply of equipment to the SES groups that I support.
- 11. EMQ North Coast Region supports 19 SES Units comprising of 52 SES Groups with 1337 SES volunteers. Currently we have four training staff dedicated to assisting with the training of these volunteers. In order to appropriately train SES volunteers, EMQ relies heavily on volunteers training volunteers. This is also problematic as EMQ has not yet finalised the new version of the 'Train the Trainer' program. There have been all sorts of rule changes by the Department of Education and Training and the 'Train the Trainer' program needs to be updated to reflect these changes. I believe the changes are currently in the process of being made by EMQ and the release of the new version is due this year. There is currently a shortage of volunteer trainers and the training staff are spending much of their time delivering training and developing the capability of SES volunteer trainers.
- 4. The mechanisms for receiving requests for assistance and the process for, and their role in, managing requests for assistance, including the prioritisation and/or management of competing requests for assistance.
- 12. There are a number of ways the SES receive requests for assistance. The public can contact the SES through the Smart Services Call Centre on 132 500. The SES can also receive requests directly from the Queensland Police Service, Queensland Fire and Rescue Service and Queensland Ambulance Service. The SES may receive telephone calls directly from the public. The public may simply call into the SES facility in person to ask for assistance.
- 13. SES teams, while working in the field, may be approached by members of the public to request assistance or the Local Disaster Coordination Centre, through the SES Liaison Officer, may request the SES to undertake tasks.



- 14. Regardless of how the request is received, all SES requests for assistance are entered into Request for Assistance online (RFA). RFA is an application that allows the SES to record, task, manage and monitor operations on a normal everyday basis as well as larger scale events.
- 15.RFA is utilised to help the SES track the status of requests from the public and other agencies, create, task and manage teams, sort tasks by damage, street, suburbs, track and record resources, give up to the minute statistics, accurate reporting and minimise manual paper work.
- 16.To improve efficiency of disaster management during local and major events DCS has integrated RFA online into Smart Services Queensland call centre.
- 17. This means calls received from the public via 132500 can be entered straight into to RFA online by Smart Services Queensland staff.
- 18. Benefits of RFA include:
 - · Reduction in duplicate data entry
 - Avoiding double handling of RFA information
 - Reduction in general errors and selection of incorrect regions
 - Provision of more detailed and up to the minute information
 - Reduction in SES response times.
- 19 As the Area Director I am required to monitor SES operations in my area of responsibility and ensure that the SES are appropriately resourced and responds to the requests in a timely and appropriate manner. I am also responsible to ensure the SES is operating in line with the strategic direction set by the Local Disaster Management Group. It is also my responsibility to ensure the Strategic Direction and LDMG priorities are communicated to the volunteer Local Controllers.
- 20. The management of requests for assistance is the responsibility of the volunteer Local Controllers, however during the floods I was deployed to Bundaberg as the Incident Controller in the Incident Management Team (IMT) to assist with the prioritisation and tasking of requests as the volunteers were fatigued and overwhelmed by the volume of tasks received.
- 21. The North Coast Region has also implemented a Regional Operations Centre. During events the Regional Operations Centre (ROC) is activated to monitor, manage, and assist with the prioritisation tasking. The Regional Operations Centre also ensures that the SES Groups have the necessary resources to enable them to complete the tasks in an appropriate and timely manner and ensures the SES is operating in line with the Strategic direction set by the Local



- Disaster Management Group. The ROC was operational during the 2010/2011 Flood event and assisted the SES Groups in the North Coast Region.
- 5. Their authority for, and role in, the tasking and deployment of SES members, including local controller tasking/deployment, both when a disaster is declared and at other times.
- 22. The SES Local Controllers are responsible for tasking their SES members in the Sunshine Coast Area. The Local Controllers are responsible for sourcing and activating their volunteers. As the Area Director I am responsible for the general oversight of SES activities on the Sunshine Coast as well as making sure the legislative requirements are met. I achieve this by ensuring the SES Local Controllers perform their functions efficiently and effectively and in line with the SES Operations Doctrine.
- 23. When SES Volunteers are deployed to other areas an EMQ Liaison Officer is deployed to manage and support the SES taskforce. The receiving Incident management team in the impacted area is responsible for setting priorities and tasking the SES volunteers.
- 6. Whether any SES members within their area/region were deployed to another area/region during the 2010/2011 floods and, if so, the process by which this occurred and their role in it.
- 24. During the flood events earlier this year several SES volunteers from the Sunshine Coast were deployed to other areas of the State to provide assistance. The North Coast Region appointed Area Director Jenny Millers as the Deployment Officer. Area Director Millers worked with the Local Controllers in the North Coast Region to put together the task forces that were deployed. The North Coast Region has developed a Standing Operating Procedure (SOP) for the management of deployments and task forces.
- 25.I was not personally involved in putting together the deployments for the 2010/2011 flood event as I was deployed to Bundaberg to manage the SES Incident Management Team and then deployed to St George to assist the Balonne Shire Local Disaster Management Group.
- 7. Whether there are any SES units in their area with more than one Local Controller, and, where this is the case, a description of:
- 26. The Sunshine Coast Regional Council area comprises three SES Units. The Sunshine Coast North Unit, Sunshine Coast Central Unit and Sunshine Coast South Unit. Each SES Unit is managed by a Local Controller.

