

RURAL ROADS ADVISORY COMMITTEE MEETING MINUTES

WEDNESDAY 8 MARCH 2023

MINUTES OF THE RURAL ROADS ADVISORY COMMITTEE MEETING HELD AT MT HOPE ON 8th MARCH 2023 COMMENCING AT 10:00 AM

PRESENT

Mayor Peter Abbott (Cobar Shire Council), Cr Julie Payne (Cobar Shire Council), Cr Peter Maxwell (Cobar Shire Council), Charles Taveira (Director of Engineering, Cobar Shire Council), Kane Kreeck (Roads Works Manager, Cobar Shire Council), Bryce Moore (Cobar Shire Council), George Millear (Tiltagoona Station), Michael Nicholson (Glenwood Station) and Jennifer Nicholson (Glenwood Station).

APOLOGIES

Cr Bob Sinclair (Cobar Shire Council), Bill Ashby (Trevallyn Station) and Reba Nicholson (Cadet Roads Engineer, Cobar Shire Council).

RESOLVED: That the apologies received to be accepted.

Julie Payne / Peter Maxwell

CARRIED

ITEM 1 – CONFIRMATION OF MINUTES

FILE: R5-36

Author: Director of Engineering, Charles Taveira

Business Arising from Previous Minutes

No Business arising from minutes.

RESOLVED: That the Minutes of the Rural Roads Advisory Committee Meeting held on 25 November 2022 be confirmed as a true and correct record of the proceedings of that meeting.

Peter Maxwell / Julie Payne

CARRIED

ITEM 2 – RURAL ROADS ADVISORY COMMITTEE – STATUS REPORT

FILE: R5-36

AUTHOR: Director of Engineering, Charles Taveira

Item 75 (Upgrade to Tilpa Weir Site)

- No progress or communications on the funding opportunities.
- Cobar Shire Council placed gravel on the Weir Road down to the turn off. The works could only extend so far down the road due the flood event at the time.

RECOMMENDATION: Council staff to investigate funding opportunities to develop the Tilpa Weir site as a tourist location.

Item 78 (Council approach State Government for funding for grid removal)

- Council have drafted a grid policy for Council consideration. Remaining works around the suitability and life expectancy of dingo sirens. Work is currently being undertaken for the culvert replacement (Yathong Road and Shire Wide Culvert Tender).
- Item to remain until council adopts a Grid Policy.

RECOMMENDATION: Staff to complete Grid Policy for Council consideration and to address Grid responsibility.

Julie Payne / Peter Maxwell

CARRIED

Item 91 (Culvert register to determine priorities and budget for whole shire)

On-going with Cobar Shire Council

RESOLVED: Noted

Julie Payne / Peter Maxwell

CARRIED

Item 101 (Funding to sink bores)

• Council has acquired funds from Resources for Region for more Bore Sites. Finance amount to be confirmed. Item 101 can be removed due to the works team having sufficient bores at the time.

RESOLVED: Item 101 to be removed from Status Report.

Julie Payne / Peter Maxwell

CARRIED

Item 104 (Gravelling along Fifty-Two Mile Road)

 Council will be undertaking OTTA sealing works on the 40kms of unsealed road on the Fifty-Two Mile Road. A trial section had been laid on the Old Res Road located in Cobar. OTTA sealing presents a 20-year life span and presents benefits on flexibility and costs. The sandhills located on the road will be sealed through the Repair Program Grant and the remaining will be OTTA which will be 30kms.

RESOLVED: Item 104 to be removed from Status Report.

Julie Payne / Peter Maxwell

CARRIED

RESOLVED: That the Committee receive and note the information contained in the Status Report.

<u>ITEM 3 – EXPENDITURE REPORT</u>

FILE: R5-36

AUTHOR: Director of Engineering, Charles Taveira

No Business arising from Expenditure report.

RESOLVED: That the Committee receive and note the information contained in the Expenditure Report.

Julie Payne / Peter Maxwell

CARRIED

ITEM 4 – GENERAL BUSINESS

Item raised by Peter Maxwell around Road Condition Reports. Planning is hard when the Road Condition Reports are received throughout the day rather then at the start of the day. Consistent communication is critical to work with landholders to ensure their businesses can remain operating with road closures. The Maxwell's struggle to get a mail delivery from the Road Condition closures.

RECOMMENDATION: That Council introduce better communication channels between landholders in order for the production of more consistent Road Condition Reports.

Julie Payne / Peter Maxwell

CARRIED

Item raised by Jennifer Nicholson on behalf of the Nymagee Progress Association. Expressing works are needed on the entrance concrete causeway into Nymagee. The entrances are rough and unsafe. Cobar Shire Council Works Manager explained the floodway will be repaired under the next scheduled heavy patch. The concrete will not be replaced just the approaches will be stabilised and resealed. Discussions also about sealing up to the church and the fire trial behind the pub. Cobar Shire Council will undertake the works when the sealing crew are in the area.

RECOMMENDATION: That Council that Cobar Shire Council seal both roads up to the Church and fire trail behind the Nymagee Pub.

Julie Payne / Peter Maxwell

CARRIED

THERE BEING NO FURTHER BUSINESS, THE MEETING CLOSED AT 11:12AM. THE NEXT MEETING TO BE CONDUCTED ON 8TH MAY 2023.

MINUTES OF MEETING OF THE COBAR LIQUOR ACCORD COMMITTEE HELD IN THE COBAR SHIRE COUNCIL CHAMBERS ON TUESDAY 07 February 2023 COMMENCING AT 10.00AM

1. WELCOME & APOLOGIES

Present:

Mr Jason Howell Mrs Linda Carter General Manager Manager Cobar Bowling & Golf Club Cobar Memorial Services Club

Mrs Linda Carte Cindy Bryan

Manager

Empire Hotel

Matt Carey Kelly Fairbank Manager EA to GM Khans IGA

EA to GM

Cobar Shire Council

Apologies:

Peter Vlatko Matt Medivn General Manager

Manager

Cobar Shire Council Great Western Hotel

Warwick Laing Sergant

Cobar Police

2. Public Address Session

Nil

3. ADOPTION OF PREVIOUS MINUTES

Resolved:

That the minutes of the previous meeting held on Tuesday, 06 December 2022 be confirmed as a true and correct record of the proceedings of that meeting.

Cindy Bryan/ Jason Howell

CARRIED

4. **BUSINESS ARISING FROM THE MINUTES**

Nil

5. CORRESPONDENCE

Nil

6. ITEMS OF BUSINESS

6.1BARRED PARTRONS

- RSL- Nil
- Empire- Nil
- Khans IGA- Nil
- Golf Club- 1x Male patron 2 years barring due to violent act at the club.
 1x Male patron 1 year barring repeated offensive language & aggressive behavior.

6.2 LICENCE PREMISES REPORT

Nil

7 POLICING MATTERS

7.1 GENERAL POLICING MATTERS

Nil

Council Matters/ General Managers Report

8

Nil

9 GENERAL BUSINESS

- Messenger set up between establishments for barring & issues for ease of sharing information. Kelly to contact local police to add to messenger & also regarding premises not attending meetings & mandatory meetings.
- Security course- To confirm: Accommodation & one person unable to attend first day.

10. <u>NEXT MEETING</u>

Ordinary Meeting Tuesday, 04th April 2023 at 10am.

THERE BEING NO FURTHER BUSINESS THE MEETING CLOSED AT 11.20AM



DRAFT

COBAR SHIRE COUNCIL

CONFLICTS OF INTEREST FOR COUNCIL-RELATED DEVELOPMENT APPLICATIONS

P5-110

TABLE OF CONTENTS

PART 1	PRELIMINARY	3
	ObjectiveScopeDefinitions	3 3 3
PART 2	PROCESS FOR IDENTIFYING AND MANAGING POTENTIAL CONFLICTS	
	Council-related Development Applications Conflict of Interest Risk Assessment. Management Controls and Strategies.	4
PART 3	INFORMATION AND REVIEW	6
	BackgroundRelevant LegislationReview	6
A DDENIN	IY 1 _ FYAMDI E MANAGEMENT STATEMENT FORM	7

PART 1 PRELIMINARY

Objective

This policy aims to manage potential conflicts of interest for Council-related development and increase transparency at all stages of the development process.

Scope

This policy applies to all Council-related applications.

Definitions

In this policy:

application means an application for consent under Part 4 of the Act to carry out development and includes an application to modify a development consent. It does not include an application for a complying development certificate.

council means Cobar Shire Council.

council-related development means development for which the council is the applicant developer (whether lodged by or on behalf of council), landowner, or has a commercial interest in the land the subject of an application, where it will also be the regulator or consent authority.

development process means application, assessment, determination, and enforcement.

the Act means the Environmental Planning and Assessment Act 1979.

A word or expression used in this policy has the same meaning as it has in the *Environmental Planning and Assessment Act 1979*, and any instruments made under that Act, unless it is otherwise defined in this policy.

PART 2 PROCESS FOR IDENTIFYING AND MANAGING POTENTIAL CONFLICTS OF INTEREST

Council-related Development Applications

The Act defines a council-related development application as:

a development application, for which council is the consent authority, that is:

- (a) made by or on behalf of the council, or
- (b) for development on land, other than a public road within the meaning of the Local Government Act 1993:
 - (i) of which council is the owner, a lessee, or a licensee, or
 - (ii) otherwise vested in or under the control of the council.

Land vested in or under control of the council includes public land within the meaning of the Local Government Act 1993.

Other than applications for the kind of development referred to in Section 2.3.2 (below), a council-related development application must be accompanied by a statement specifying how the council will manage conflicts of interest that may arise in connection with the application because the council is the consent authority.

That statement must reflect the terms and requirements of this policy.

An application for development of the kind of development referred to in Section 2.3.2 (below) must include a statement that no management controls are required, in accordance with this policy.

Conflict of Interest Risk Assessment

Prior to the finalisation of submission of a council-related development application, the proposal is to be referred to the Director of Planning and Environmental Services, or delegate, to undertake a conflict of interest risk assessment.

In reviewing the development application, the Director or delegate will:

- assess whether the application is one in which a potential exists for conflict of interest.
- identify which phases of the development process at which the identified conflict of interest arises.
- assess the level of risk involved at each phase of the development process.
- determine what (if any) management controls should be implemented to address the identified conflict of interest having regard to the controls and strategies outlined below and the level of risk identified.
- document the proposed management approach for the proposal in a statement that is published on the NSW Planning Portal with the lodgement of the DA (see Sample Statement Form in Appendix 1).

Management Controls and Strategies

Management control options may include:

- use of independent consultants and/or private certifiers,
- shared services arrangements with a neighbouring council,
- public reporting on key milestones, such as construction and occupation certificates and notices of non-compliance with a direction.

These management control options may be applied to:

- the assessment and determination of an application for council-related development – Refer to Table 1 (below)
- post development applications and processes such as subdivision works certificates and construction certificates.
- The regulation and enforcement of approved council-related development.

No management controls need to be applied to the following kinds of development:

- commercial fit outs and minor changes to a building façade
- internal alterations and additions to buildings that are not a heritage item
- advertising signage
- minor building structures projecting from a building façade over public land (such as awnings, verandahs, bay windows, flagpoles, pipes, and services)
- development where the council might receive a small fee for the use of land.
- minor modifications to an existing development consent.

Table 1: Assessment & Determination Criteria

Category of DA	Assessment Options	Determination
Minor DA Refers to development that is small-scale, routine operational, and/or non- controversial	Assessment by person not involved in the preparation of the application and peer review by Development Services coordinator or delegate.	Determination under delegated authority, other than for development on community land under section 47E of the Local Government Act 1993.
Standard DA Refers to development proposed on council-owned or managed land that substantially complies with zoning, land use provisions and council policies, with no substantial or numerous submissions	Assessment by person not involved in the preparation of the application and peer review by the Director of Planning & Environmental Services or delegate. Assessment by external independent town planning consultant.	Determination under delegated authority by the Director of Planning & Environmental Services, other than for development on community land under section 47E of the Local Government Act 1993.
Major DA Refers to large-scale, significant and/ or controversial DAs Includes Regionally Significantly Development as defined in State Environmental Planning Policy (Planning Systems) 2021	Assessment by person not involved in the preparation of the application and peer review by the Director of Planning & Environmental Services, or delegate. Assessment by external independent town planning consultant.	Determination by elected council, or Referral to Western Regional Planning Panel for determination (regionally significant development).

Designation as **Minor DA** is to be made based on project-specific assessment of criteria, including, but not limited to:

- the estimated value of the works to be undertaken.
- the potential impact on surrounding residential amenity and/or environmental values of the site and locality,
- whether the proposal will lead to any financial benefit for council.

Examples of a **Standard DA** include alterations and additions to an existing building, new community infrastructure, subdivision of land.

The Director Planning and Environmental Services, or delegate, shall determine which assessment option is to be pursued.

For each **Major DA**, the Director Planning and Environmental Services, in consultation with the General Manager, shall determine which assessment and determination options are to be pursued and whether the application is to be referred to the Audit and Risk Committee.

PART 3 INFORMATION AND REVIEW

Background

Council is the development regulator within Cobar Shire. In some circumstances, council can also be a developer, landowner, or hold a commercial interest in the land that it regulates.

Where a council has this dual role, an inherent conflict can arise between its interests in the development and its duty as regulator.

Identifying these conflicts of interest early and finding ways to address them is crucial to good governance and allows council to strengthen its relationship with the community and build and enhance trust.

The *Environmental Planning and Assessment Regulation 2021* includes a requirement for council to assess, identify, and manage potential conflicts of interest where it is both a proponent and a regulator for a council related development application.

The minimum public exhibition period for a council-related development application is twenty eight (28) days.

Conflicts of interest in connection with each council-related development application and the measures taken to manage the conflicts must be recorded in the council development application register.

This policy has been developed to ensure that council meets its statutory requirements in relation to the potential for conflicts of interest.

Relevant Legislation

Environmental Planning and Assessment Act 1979 Environmental Planning and Assessment Regulation 2021 Local Government Act 1993

Review

The Conflicts of Interest Policy is to be reviewed within one year of the election of a new Council.

APPENDIX 1 - EXAMPLE MANAGEMENT STATEMENT FORM

Cobar Shire Council Conflict of Interest Management Statement		
Project name:		
DA number:		
Potential Conflict:		
Management Strategy:	Cobar Shire Council is managing potential conflicts of interest in this project as follows: •	
Contact:	Anyone with concerns about Council fulfilling its obligations should report their concerns to	

AMENDMENT LIST

No.	Date Adopted	Responsible	Date Commenced



Cobar Shire Council Water and Wastewater Department



Monthly Operational and Project Update Report

April 2023

Document Control

Version	Authors	Reviewer	Approved for Issue
1	Victor Papierniak Kim Greenwood Gracie Dowling	Victor Papierniak	Charles Taveira

This document is and shall remain the property of Cobar Shire Council. The unauthorised use of this document in any form whatsoever is prohibited.

Contents

1.	W	ater Supply System3
Δ	۸.	Burrendong Dam and Macquarie River3
В	3.	Nyngan Weir Pool and Storages
C		Cobar Water Storages
2.	To	own Water Supplies3
Δ	۸.	Cobar Filtered Water Produced V Forecast for Financial Year
В	3.	Water Quality4
C	: .	Outer Towns
3.	W	/astewater4
A	۸.	Sewage Inflow V Forecast4
В	3.	Effluent Reuse5
C	: .	Wastewater Incidents6
4.	Er	nergy Yield and Carbon Emission Reduction6
5.	Pr	ojects7
Δ	١.	Nyngan, Hermidale, and Cobar Pump Station Permanent Replacement7
В	3.	Nyngan and Hermidale Temporary Replacement Pump Stations
C).	Nyngan to Cobar 110km Replacement Pipeline
E		8ML Water Treatment Plant8
F	•	Water Treatment Plant Shed8
G	ì.	Water and Sewage Treatment Plant Solar Arrays9
H	1.	Reticulation Replacement Stage 1 and Million Gallon Tank Refurbishment9
1.	•	Integrated Water Cycle Management Plan10
J.		Bulk Water Metering
K	ζ.	Leak Detection and Pressure Monitoring11
Ł		Euabalong Pump Station Replacement
N	Λ.	Euabalong Pipeline Replacement – Phase 111
١	١.	Green Tank '7ML' Refurbishment and Pressure Pump Station

1. Water Supply System

A. Burrendong Dam and Macquarie River

Burrendong Dam is currently at 95% and is no longer in flood mitigation zone as of 03 April 2023. Macquarie River is flowing with no flood alerts or restrictions.

B. Nyngan Weir Pool and Storages

Nyngan weir pool is no longer under major flood and currently at 2.2m as of 03 April 2023. The 700ML Nyngan storage is currently undergoing repairs, and the second storage is under construction.

C. Cobar Water Storages

The Cobar Water Board storage is currently at 55%. The water storages tracking and forecast for the financial year is provided in the graph below. The storage volume is tracking slightly below forecast due to blue-green algae mitigation measures.

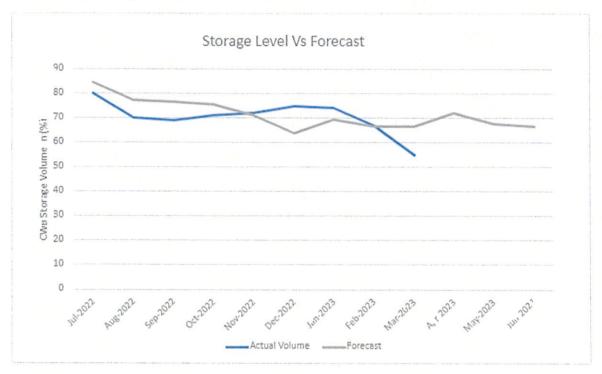


Figure 1: The actual Cobar storage volume vs Forecast

2. Town Water Supplies

A. Cobar Filtered Water Produced V Forecast for Financial Year

The following graph indicates the quantity of water produced by the filtration plant against the forecast for the current financial year. The volume produced in March 2023 is significantly more than the forecasted amount. This may be due to the dramatic increase in temperature and decreasing rainfall pattern. The total forecast volume produced this financial year is 426ML versus a greater production of 489ML.

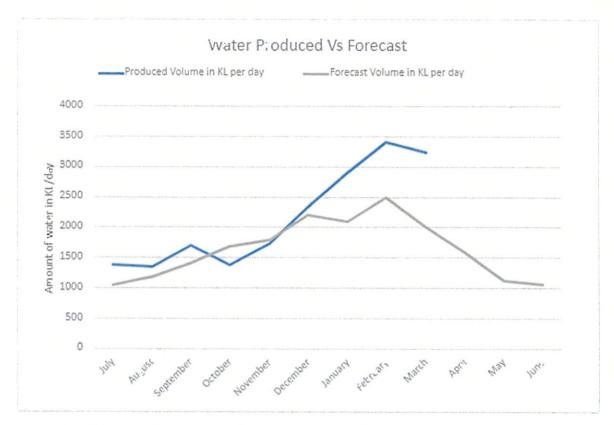


Figure 2 Average amount of water produced vs Forecast in KL per day

B. Water Quality

There was no water quality breach or incident in March 2023. The chlorine demand has increased dramatically, suspected to be due to high organic content in the Macquarie River. There is a current blue-green algae red alert for the water supply. Mitigation measures are being taken at the filtration remove and treat the algae.

C. Outer Towns

Euabalong West is currently on water restrictions due to the water supply system failing. The Euabalong West pipework is frequently failing. A temporary diesel setup has been established at Booberoi Creek until temporary replacement pipework can be installed. Funding has recently been obtained for the water supply system and the project is in the initiation phase.

Wastewater

A. Sewage Inflow V Forecast

The following graph indicates the quantity of sewage inflow at Ward Oval against the forecast for the current financial year.

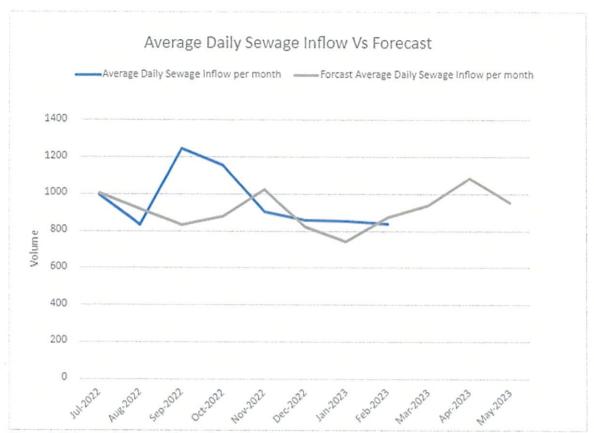


Figure 3 Volume of Sewage Treated per Month Vs Forecast

B. Effluent Reuse

The effluent reuse forecast against usage is shown below.

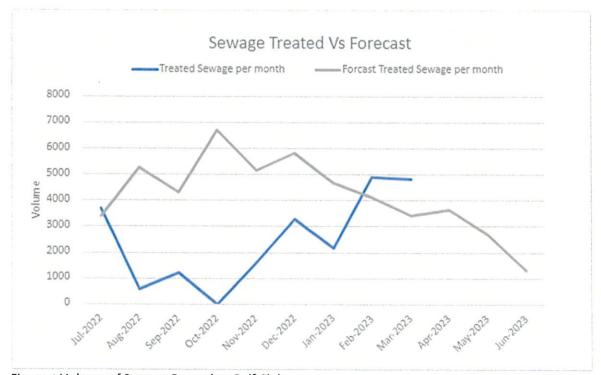


Figure 4 Volume of Sewage Reused at Golf Club

C. Wastewater Incidents

No complaints are recorded due to a new financial and customer management system being commissioned.

4. Energy Yield and Carbon Emission Reduction

The following graph shows the amount of energy harvested from the solar panels at Nyngan Pump Station and Hermidale Pump Station with the amount of Carbon emission reduction leading to an overall less carbon footprint.

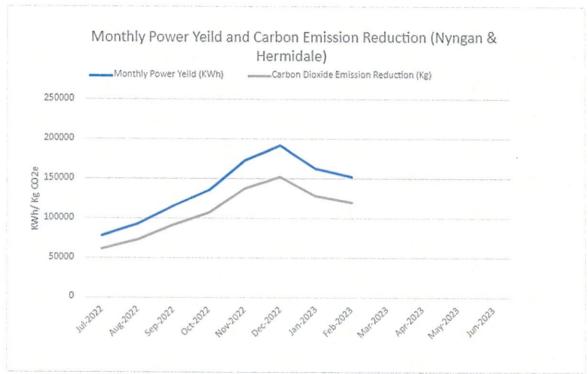


Figure 5 Monthly Power Yield and Carbon Emission Reduction (Nyngan & Hermidale Pump station)

5. Projects

A. Nyngan, Hermidale, and Cobar Pump Station Permanent Replacement

Project background:	Then 1980's Nyngan and Hermidale Pump Stations are at end of life and have failed catastrophically. Water Infrastructure NSW was successful in securing funding in conjunction with the National Water Grid for the construction of a permanent upgrade to the three pumping stations.	
Schedule overview:	Commenced: Estimated completion date:	May 2021 2025
Budget overview:	Grant funding:	\$46 million
Performance overview:	 Concept design and Geotech was awarded to SMEC late 2022. The concept design is currently underway and anticipated to be completed in June 2023. The 50% design review was conducted in mid-March 2023. Review of environmental factors and environmental impact statement is planned to commence in early 2023. 	
Risk overview:	 Water reliability is at substantial risk for Cobar while construction is underway. This risk is being mitigated by the temporary replacement pump station project. 	

B. Nyngan and Hermidale Temporary Replacement Pump Stations

Project background:	Then 1980's Nyngan and Hermidale Pump Stations are at end of life a have failed catastrophically. Construction of an emergency tempora pump station commenced as a stop-gap measure until funding a construction of a permanent upgrade could be completed in 2025.	
Schedule overview:	Commenced: Completion date:	January 2020 (Nyngan) September 2022 (Hermidale) March 2023 (Nyngan) September 2023 (Hermidale)
Budget overview:	Grant funding: Cobar Water Board funding: Expended to date:	Nil \$3,000,000 (Hermidale) \$1,205,670.39 (Hermidale) (Current as of 20 February 2023)
Performance overview:	 Hermidale temporary pump station is progressing to final design with the safety in design workshop concluded in March 2023. 	
Risk overview:	 Due to the containerized solution, the temporary pump design at Hermidale has building code compliance issues which are delaying the projects construction. 	

D. Nyngan to Cobar 110km Replacement Pipeline

Project background:	Then 1960's Nyngan to Cobar Water Storages 300mm pipeline had reached end of life and is in urgent need of replacement. 30km of the 140km has been replaced in 2017 with the remaining 110km requiring replacement.		
Schedule overview:	Commenced: Estimated completion date:	May 2021 TBC	
Budget overview:	Grant funding:	TBC	
Performance overview:	The business case for pipeline funding is being refined and will be submitted in June 2023 for assessment.		
Risk overview:	breakage is occurring.	 The mild steel pipeline has reached its end of life and regular breakage is occurring. Water reliability and security for Cobar is at risk until the pipeline is replaced. 	

E. 8ML Water Treatment Plant

Project background:	Construction of a new Water Treatment Plant commenced in June 2017 and reached practical completion in July 2019. The plant can produce 8ML/day of potable water.	
Schedule overview:	Commenced: Estimated completion date:	June 2017 July 2023
Budget overview:	Grant funding: Cobar Shire funding: Expended to date:	\$15,750,000 \$200,000 \$13,108,989 (Current as of 30 September 2022)
Performance overview:	 The Head Contractor has undertaken repairs to the leaking supernatant tanks in September 2022. However, the repairs were not successful, and resolution of the issue continues to be discussed. 	
Risk overview:	 Significant defects in the plant are outstanding. Water quality issues are under investigation and may require plant modification. 	

F. Water Treatment Plant Shed

		$n \times 35m$ shed at the water treatment plant. to the Cobar Water Board and a 100kW solar roof.
Schedule overview:	Commenced: Completion date:	November 2022 April 2023
Budget overview:	Grant funding: Cobar Shire funding:	Nil \$300,000

	Expended to date:	\$9,750 (Current as of 20 February 2023)
Performance overview:	signed off in M	empt from development application. The REF was larch 2023. on contract was executed in March 2023.
Risk overview:	Lease arranger	ment to be determined with Cobar Water Board.

G. Water and Sewage Treatment Plant Solar Arrays

Project background:	Construction of two 100kW s Treatment Plants.	solar arrays at the Water and Sewage
Schedule overview:	Commenced: Estimated Completion date:	November 2022 November 2023
Budget overview:	Grant funding: Cobar Shire funding: Expended to date:	\$100,000 \$150,000 \$4,320 (Current as of 20 February 2023)
Performance overview:	construction of the Wa	ar installation tender is pending for the ter Treatment Plant shed and upgrade of Plant switchboard. Plant replacement switchboard concept
Risk overview:	 The cost of solar pa fluctuations. 	anels have increased due to market

H. Reticulation Replacement Stage 1 and Million Gallon Tank Refurbishment

Project background:	completed in December 2 Million Gallon Tank (MGT) o	cement of 7km of cast-iron mains was 020. Refurbishment of the potable water n Fort Bourke Hill is ongoing, with the scope support columns and internal epoxy coat.
Schedule overview:	Commenced:	December 2020
	Completion date:	19 December 2022
Budget overview:	Grant funding:	\$6,900,000
	Cobar Shire funding:	Nil
	Expended to date:	\$6,500,637.08
		(Current as of 20 February 2023)
Performance overview:	• The Million Gallon 2023.	Reservoir was recommissioned in March

Risk overview:	 Current as of April 2023, there is a leak evident at the base of the tank which is being investigated. It appears to be caused by
	a leaking inlet pipe underneath the tank.

I. Integrated Water Cycle Management Plan

Project background:	document that seeks to comple	anagement Plan (IWCMP) is a strategic ete an issues paper, options assessment, conomic management plan for the Cobar Board.
Schedule overview:	Commenced: Estimated Completion date:	January 2021 November 2023
Budget overview:	Grant funding: Cobar Shire funding: Expended to date:	\$516,363 \$172,121 \$501,670.90 (Current as of 20 February 2023)
Performance overview:		ompleted in January 2022. ts are currently underway.
Risk overview:	 variations proposed to A total of \$392,619 or been applied for. The 	ntified significant issues and there are resolve them. f variations for the additional work has Council and the Water Board would be 25% of any funding received.

J. Bulk Water Metering

Project background:	Bulk Water Metering installation	on at 7 Meg and Million Gallon Tank.
Schedule overview:	Commenced: Estimated Completion date:	May 2022 April 2023
Budget overview:	Grant funding: Cobar Shire funding: Expended to date:	\$ 60,248.44 Nil \$ 44,836.00 (Current as of 31 October 2022)
Performance overview:	and it is online.Additional procurement due to scope creep.	ation at Million Gallon Tank is completed int for the 7Meg installation is required due to a recently vacated position.
Risk overview:	• Nil	

K. Leak Detection and Pressure Monitoring

Project background:	Installation of pressure distri associated analysis for leakage	ct areas, district metering areas, and reduction.
Schedule overview:	Commenced: Estimated Completion date:	February 2023 December 2023
Budget overview:	Grant funding: Cobar Shire funding: Other funding: Expended to date:	\$ 150,000 \$ 32,906.25 \$ 117,718.75 \$ 0 (Current as of 28 February 2023)
Performance overview:	the project has reached Data will be captured	have been established and phase one of d substantial completion. between April – June 2023 to allow for tion of the requisite next steps.
Risk overview:	• Nil	

L. Euabalong Pump Station Replacement

Project background:	Construction of a new Euabalor pumping station.	ng and Euabalong West raw water supply
Schedule overview:	Commenced: Estimated Completion date:	January 2023 July 2025
Budget overview:	Grant funding: Cobar Shire funding: Expended to date:	\$ 1,016,051 Nil \$ 0 (Current as of 31 January 2023)
Performance overview:	이 그 그 그 그리고 있다. 그는 그들의 항상에 있을까지 않는 사람이 되었다. 그리고 있다면 하는 것이 되었다.	for concept design completed. cept design commencing March 2023.
Risk overview:	 The water supply to Eu and assets at end of established. Existing pumping station of critical components A new pump station 	rabalong West has failed due to flooding f life. Temporary pumping has been ons are beyond design life and a number

M. Euabalong Pipeline Replacement – Phase 1

Project background:	Euabalong West pipeline has reached end of life and requires
	replacement. It is frequently failing, interrupting water supply to
	Euabalong West. The pipeline is 12km long, this project seeks to replace

	the first section which is in the highest pressure.	e most critical state and experiences the
Schedule overview:	Commenced: Estimated Completion date:	TBC TBC
Budget overview:	Grant funding: Cobar Shire funding:	TBC Nil
	Expended to date:	\$ 0 (Current as of 31 October 2022)
Performance overview:	 It is anticipated that a f 	unding deed will be signed shortly.
Risk overview:	• Nil	

N. Green Tank '7ML' Refurbishment and Pressure Pump Station

Project background:	to corrode. The project will rel	t has deteriorated, and steel has started line and install a pressure booster pump ure issues associated with the operation
Schedule overview:	Commenced: Estimated Completion date:	January 2023 September 2025
Budget overview:	Grant funding: Cobar Shire funding: Expended to date:	\$ 4,031,426 Nil \$ 19,280 (Current as of 31 January 2023)
Performance overview:	most advantageous sol	has completed an option study and the lution has been selected. If design are currently being received.
Risk overview:	• Nil	

Joh Number Canital Works as at March 2023	Budget 2022-23	Actual MTD Act	Actual VTD	Comments
	panger syst-so		נמפו דום	Collinients
SR12 -Yathong - Gravel Fixing Local Roads (\$2.9M				Gravel carting in February and March. VMS board
55109 funding; \$730k R2R)	\$ 2,809,176 \$	\$ 090'522	2,577,528	hire.
55151 Shire Wide Culverts	\$ 956,184 \$	\$ -	115,224	
55152 Yathong Road Culverts	\$ 630,348 \$	14,275 \$	267,295	Crane hire to load culverts onto road train.
55153 Lachlan Valley Way Culverts	\$ 907,260 \$	\$ ·	1	
20/21 Stimulus Opx Cobar Public School - Barton				
55163 Street - Pedestrian Access Refuge	\$ 100,000 \$	42,768 \$	91,170	Blisters in Marshall/Lewis Street.
55164 SZIP2 Cobar - Maidens Ave Pedestrian access Upgrade	\$ 000.009 \$	\$	45.782	
55165 SZIP2 Cobar - Remark of Cobar School Zones	000'09	\$ -	8,921	
55166 SZIP2 Cobar - Barton & Marshall Sts Upgrade	\$ 000'02 \$	\$	46,460	
55191 RR7518 Fifty Two Mile Road Seal Repair Program	\$ 1,800,000 \$	375 \$	44,443	
55194 SR1 Buckanbe Rd	\$ 968'56 \$	⊹ ,	157	
55501 R4R-9 015.3 Booberoi Road Bridge Replacement	\$ 2,733,756 \$	129 \$	129	
55502 R4R-9 015.4 Round Hill Road Bridge Replacement	\$ 2,733,756 \$	129 \$	129	
MR416 - The Wool Track - Seal Extension RNSW2716				
55520 (\$6.49m) Council Cont 649k	\$ 7,139,000 \$	\$ -	٠	
55616 SR 3 Nelyambo Road - gravel re sheet R2R	\$ 119,123 \$	\$	109,760	
Grant Funding SR20 Grain Road Seal Extension (FLR				
55706 \$3m R2R \$355k balance Council)	\$ 3,750,000 \$	\$ -		
SR26 Wilga Downs Rd - Fixing Local Roads (\$250k				
55735 R2R)	\$ 1,792,328 \$	↔	1,496,145	
Cobar Industrial Estate Road and Storm Water				
55860 Upgrades - Stage 1 (R4R)	\$ 1,279,494 \$	\$ -	511,633	
Cobar Industrial Estate Road and Storm Water				
55861 Upgrades - Stage 2 (R4R \$4.129)	\$ 4,129,944 \$	\$ -	641,547	
Cobar Industrial Estate Road and Storm Water				
55863 Upgrades - Stage 3 (LRCI 920k)	\$ 920,424 \$	\$ -	161	
	\$ 32,086,689 \$	\$ 982,736 \$	5,956,170	
Total		Φ.	5,956,170	
Budget for 2022/2023		₩.	32,086,689	
Balance		\$	26,130,519	

Shire Roads Maintenance March 2023		Actual YTD A	Actual MTD Comments
192168006. SR 6 - Pulpulla - Rural Roads (Shire)		93.04 \$	
192168007. SR 7 - Mt Gap - Rural Roads (Shire)	-cs	7,515.28 \$	
192168012. SR 12 - Yathong - Rural Roads (Shire)	\$		164.33
192168022. SR 22 - Round Hill - Rural Roads (Shire)	-ζ>		
192166001. Road Inspections Shire Roads - Rural Roads (Shire)	\$	65,329.29 \$	13,706.16 Labour and plant hire
192166002. All Shire Roads Expenditure - Rural Roads (Shire)	٠,	2,022.83 \$	1,785.66
192166010. SR1 Buckanbe Road/Budda Road - Gravelling - Rural Roads (Shi	\$		
192166011. SR1 Buckanbe Road/Budda Road - Maintenance Grading - Rural R	⊹∿	1,206.31 \$	279.47
192166020. SR2 Seventy Eight Mile Road - Gravelling - Rural Roads (Shir	\$	383.85 \$	
192166021. SR2 Seventy Eight Mile Road - Maintenance Grading - Rural Ro	\$-	67,885.21 \$	
192166030. SR3 Nelyambo Bridge Road - General Maintenance - Rural Roads	4	1,198.15 \$	
192166031. SR3 Nelyambo Bridge Road - Maintenance Grading - Rural Roads	ψ,	27,273.96 \$	120.79
192166060. SR6 - Gravelling - Rural Roads (Shire)	\$		
192166061. SR6 Pulpulla Road - Maintenance Grading - Rural Roads (Shire	45-	10,311.31 \$	7,911.79 Survey and Design of Floodway
192166062. SR6 - Vegetation Maintenance - Rural Roads (Shire)	\$	4,959.61 \$	3,163.64 Road side slashing
192166071. SR7 Mount Gap Road - Maintenance Grading - Rural Roads (Shir	₩	103,809.32 \$	7,911.79 Survey and Design of Floodway
192166080. SR8 - General Maintenance - Rural Roads (Shire)	\$	219.16 \$	
192166081. SR8 Coomeratta Road - Maintenance Grading - Rural Roads (Shi	٠	1,160.77 \$	
192166091. SR9 Neckarbo Road - Maintenance Grading - Rural Roads (Shire	\$	2,554.26 \$	
192166101. SR10 Belarabon Road - Maintenance Grading - Rural Roads (Shi	↔	96,923.81 \$	6,665.02 Polypipe, labour and plant hire
192166102. SR10 - Vegetation Maintenance - Rural Roads (Shire)	\$	1,134.72 \$	
192166110. SR11 - General Maintenance - Rural Roads (Shire)	45	3,093.05 \$	493.04
192166111. SR11 Bloomfield Road - Maintenance Grading - Rural Roads (Sh	\$	667.61 \$	
192166112. SR11 - Vegetation Maintenance - Rural Roads (Shire)	\$	85.15 \$	
192166121. SR12 Yathong Road - Maintenance Grading - Rural Roads (Shire	\$	134,178.57 \$	702.03
192166122. SR12 - Vegetation Maintenance - Rural Roads (Shire)	\$	350.81 \$	
192166130. SR13 - Gravelling - Rural Roads (Shire)	45	436.04 \$	
192166131. SR13 Bedooba Road - Maintenance Grading - Rural Roads (Shire	ş	62,940.60 \$	156.62
192166132. SR13 Lerida Road - Vegetation Maintenance - Rural Roads (Shi	\$	29,782.04 \$	8,490.90 Road side slashing
192166133. SR13 Lerida Road - Maintenance Sealed Length - Rural Roads (ş	1,205.22 \$	657.38
192166140. SR14 Manuka Road - General Maintenance - Rural Roads (Shire)	\$	743.17 \$	
192166141. SR14 Manuka Road - Maintenance Grading - Rural Roads (Shire)	❖		
192166150. SR15 Shuttleton Road - General Maintenance - Rural Roads (Sh	\$		
192166151. SR15 Shuttleton Road - Maintenance Grading - Rural Roads (Sh	φ.		
192166161. SR16 Sandy Creek Road - Maintenance Grading - Rural Roads (\$		
192166170. SR17 - Gravelling - Rural Roads (Shire)	↔		
192166171. SR17 Merri Road - Maintenance Grading - Rural Roads (Shire)	\$		571.93
192166181. SR18 Bruce Cullenward Road - Maintenance Grading - Rural Roa	-γ-		
192166190. SR19 Burthong Road - Gravelling - Rural Roads (Shire)	\$	511.73 \$	
192166191. SR19 Burthong Road - Maintenance Grading - Rural Roads (Shir	❖	52,798.16 \$	
192166192. SR19 - Vegetation Maintenance - Rural Roads (Shire)	\$	5,686.10 \$	
192166201. SR20 Grain Road - Maintenance Grading - Rural Roads (Shire)	\$	27,850.70 \$	15,420.67 Labour and plant hire for slashing and emergency grader repairs
192166202. SR20 Grain Road - Vegetation Maintenance - Rural Roads (Shi	\$	873.29 \$	
192166203. SR20 Grain Road - Maintenance Sealed Length - Rural Roads (Ş	661.25 \$	
192166210. SR21 - General Maintenance - Rural Roads (Shire)	\$	5,026.60 \$	
192166211. SR21 Tallebung Road - Maintenance Grading - Rural Roads (Shi	\$	3,612.47 \$	
192166220. SR22 - Gravelling - Rural Roads (Shire)	\$	1,505.68 \$	
192166221. SR22 Round Hill Road - Maintenance Grading - Rural Roads (Sh	\$	10,331.47 \$	427.49

Shire Roads Maintenance March 2023		Actual TID	Actual Mild Collinells
192166222. SR22 - Vegetation Maintenance - Rural Roads (Shire)	\$	398.94 \$	
192166230. SR23 Booberoi Road - General Maintenance - Rural Roads (Shir	\$	2,364.24 \$	
192166231. SR23 Booberoi Road - Maintenance Grading - Rural Roads (Shir	\$	3,260.63 \$	35.08
192166232. SR23 - Vegetation Maintenance - Rural Roads (Shire)	↔	510.32 \$	61.42
192166240. SR24 Mount Grace Road - Gravelling - Rural Roads (Shire)	\$	7,984.65 \$	
192166241. SR24 Mount Grace Road - Maintenance Grading - Rural Roads (S	↔	95,315.26 \$	2,383.80 Labour and plant hire approachway to Booberoi bridge made safe
192166242. SR24 - Vegetation Maintenance - Rural Roads (Shire)	\$	467.42 \$	
192166250. SR25 Wilgaroon Road - General Maintenance - Rural Roads (Shi	\$	3,997.27 \$	343.89
192166251. SR25 Wilgaroon Road - Maintenance Grading - Rural Roads (Shi	٠,	4,950.83 \$	
192166260. SR26 - Gravelling - Rural Roads (Shire)	-ς>	366.00 \$	
192166261. SR26 Wilga Downs Road - Maintenance Grading - Rural Roads (S	₩.	102,930.64 \$	7,911.79 Survey and Design of Floodway
192166262. SR26 - Vegetation Maintenance - Rural Roads (Shire)	↔	9,024.38 \$	L
192166271. SR27 Cooneybar Road - Maintenance Grading - Rural Roads (Shi	\$	53,850.32 \$	
192166272. SR27 - Vegetation Maintenance - Rural Roads (Shire)	↔	3,151.15 \$	
192166281. SR28 Yimkin Road - Maintenance Grading - Rural Roads (Shire)	4	2,433.21 \$	
192166282. SR28 - Vegetation Maintenance - Rural Roads (Shire)	❖	3,075.85 \$	
192166290. SR29 - Gravelling - Rural Roads (Shire)	\$	720.00 \$	
192166291. SR29 Booroomugga Road - Maintenance Grading - Rural Roads (S	↔	148,781.97 \$	
192166311. SR31 Moolah Road - Maintenance Grading - Rural Roads (Shire)	\$	1,436.46 \$	
192166321. SR32 Developmental Road - Maintenance Grading - Rural Roads	\$.	1,622.00 \$	
192166331. SR33 Nymagee Station Road - Maintenance Grading - Rural Road	\$	938.70 \$	
192166360. SR36 - General Maintenance - Rural Roads (Shire)	\$	1,053.87 \$	
192166361. SR36 Palesthan Road - Maintenance Grading - Rural Roads (Shi	\$	2,882.13 \$	262.92
192166362. SR36 - Vegetation Maintenance - Rural Roads (Shire)	❖	334.64 \$	122.84
192166371. SR37 Bimbella Road - Maintenance Grading - Rural Roads (Shir	\$	785.34 \$	
192166382. SR38 - Vegetation Maintenance - Rural Roads (Shire)	↔	1,374.81 \$	
192166402, SR40 - Vegetation Maintenance - Rural Roads (Shire)	4	548.27 \$	
192166422. SR42 Endeavor Mine Road - Vegetation Maintenance - Rural Roa	\$	1,473.30 \$	
192166440. SR44 - General Maintenance - Rural Roads (Shire)	\$	1,652.30 \$	1,627.66
192166441. SR44 Old Reservoir Road - Maintenance Grading - Rural Roads	٠	16,939.24 \$	15,717.38 Labour and plant hire related to the otta seal
192166461. SR46 Rosevale Road - Maintenance Grading - Rural Roads (Shir	\$	132,348.86 \$	
192166462. SR46 - Vegetation Maintenance - Rural Roads (Shire)	❖	\$ 937.26	,
192166481. SR48 Euabalong Tip Road - Maintenance Grading - Rural Roads	45	241.37 \$	
TOTALS	\$	1,373,808.34 \$	97,095
Total	\$		1,373,808
Budget for 2022/2023	\$		1,958,232
PALANCE	7		584 434

Regional Roads Maintenance March 2023	A	Actual YTD	A	Actual MTD	Comments
195170001. Road Inspections Regional Roads - Regional Roads Block Grant	\$	55,592.89	\$	7,102.34	Labour and plant hire
195171001. Traffic Facilities - Regional Roads Block Grant	\$	2,121.19	\$	ı	
10E177303 MD 230 M/hitharrow Way Bayomant Mtnee Borional Boade Bloc	ų	0 006 13	٠	A 00F E1	Labour and plant hire for cleaning
195174070. MR 407 Mulya Road - General M'tnce - Regional Roads Block Gr	٠ ٠	48,146.08	2 42		cuiverts and drains with grader
195174071. MR 407 Mulya Road - Pavement M'tnce - Regional Roads Block G	45	7,578.73	· \$	1,519.70	
195174072. MR 407 Mulya Road - Gravel Resheeting - Regional Roads Block	ئ	45,130.59	\$		
195174073. MR 407 Mulya Road - Vegetation M'tnce - Regional Roads Block	\$	20,016.83	\$	7,772.00	Road side slashing
195174074. MR 407 Mulya Road - Maintenance Grading - Regional Roads Blo	\$	4,331.06	ئ	243.67	
195174110. MR 411 Tipping Way - General M'tnce - Regional Roads Block G	\$	495.00	\$	-	
195174111. MR 411 Tipping Way - Pavement M'tnce - Regional Roads Block	↔	23,073.73	-γ-	4,856.68	Labour and plant hire for emergency patching
195174113. MR 411 Tipping Way - Vegetation M'tnce - Regional Roads Bloc	\$	8,004.00	\$	8,004.00	Road side slashing
195174114. MR 411 Tipping Way - Maintenance Grading - Regional Roads Bl	φ.	1,096.80	\$	t	
195174115. MR 411 Tipping Way - Sealing - Regional Roads Block Grant	\$	•	\$	-	
195174160. MR 416 The Wool Track - General M'tnce - Regional Roads Bloc	ş	11,944.16	ب	18.00	
195174161. MR 416 The Wool Track - Pavement M'tnce - Regional Roads Blo	\$	9,029.00	\$	1,329.73	
195174163. MR 416 The Wool Track - Vegetation M'tnce - Regional Roads B	ئ	2,945.44	\$	1,120.85	
195174164. MR 416 The Wool Track - Maintenance Grading - Regional Roads	\$	1,693.50	\$	1	
195174190. MR 419 Glenwood Road - General M'tnce - Regional Roads Block	ب	6,844.99	\$	119.97	
195174193. MR 419 Glenwood Road - Vegetation M'tnce - Regional Roads Bl	\$	93.23	\$	-	
195174194. MR 419 Glenwood Road - Maintenance Grading - Regional Roads	ب	3,662.48	\$		
195174230. MR 423 Lachlan Valley Way - General Maintenance - Regional R	\$	1,689.96	\$	-	
195174231. MR 423 Lachlan Valley Way - Pavement Maintenance - Regional	\$	71,181.34	\$	6,098.97	Survey and Design of Floodway
195174610. MR461 Priory Tank/Balowra Road - General Maintenan - Regiona	\$	42,700.87	\$	77.727	
195174611. MR461 Priory Tank/Balowra Road - Pavement Mntnce - Regional	Ş	8,392.23	ب	291.37	
195174612. MR461 Priory Tank/Balowra Road - Gravel Resheeting - Regiona	\$	952.00	\$	1	
195174613. MR461 Priory Tank/Balowra Road - Vegetaion Mainten - Regiona	ب	3,712.00	Ş	3,712.00	Road side slashing
195174614. MR461 Priory Tank/Balowra Road - General Maintenan - Regiona	\$	244.21	\$	•	
195175180. MR7518 Fifty Two Mile Road - General M'tnce - Regional Roads	φ,	21,350.16	ئ	9,339.40	Survey and Design of Floodway
195175181. MR7518 Fifty Two Mile Road - Pavement M'tnce - Regional Road	\$	1,886.35	\$	•	Harris
195175182. MR7518 Fifty Two Mile Road - Gravel Resheeting - Regional Ro	ب	20,748.18	\$		
195175184. MR7518 Fifty Two Mile Road- Maintenance Grading - Regional R	\$	26,209.63	\$	1,059.11	

Regional Roads Maintenance March 2023	1	Actual YTD		Actual MTD	Comments
195175185. MR7518 Fifty Two Mile Road- Sealing - Regional Roads Block G	\$	1,767.60	-ζ>-	ı	
195175210. MR7521 Kiacatoo Road - General M'tnce - Regional Roads Block	\$	2,261.27	\$	389.65	
195175211. MR7521 Kiacatoo Road - Pavement M'tnce - Regional Roads Bloc	\$	8,286.21	Ş	1,013.43	
195175212. MR7521 Kiacatoo Road - Gravel Resheeting - Regional Roads Bl	\$	590.21	\$	430.24	
195175213. MR7521 Kiacatoo Road - Vegetation M'tnce - Regional Roads Bl	Ş	1,847.24	Ş	1,402.42	
195175214. MR7521 Kiacatoo Road - Maintenance Grading - Regional Roads	\$	476.00	\$	-	
195175220. MR7522 The Wool Track - General M'tnce - Regional Roads Bloc	-ζ-	2,531.96	\$	426.66	
195175223. MR7522 The Wool Track - Vegetation M'tnce - Regional Roads B	\$	6,037.17	\$	5,800.00	5,800.00 Road side slashing
					Labour and plant hire for maintenance
195175224. MR7522 The Wool Track - Maintenance Grading - Regional Roads	\$	10,095.10	\$	3,778.97 grading	grading
195176800. MR 68 Curranyalpa Road - General Maintenance - Regional Road	\$	1,640.38	\$		
195176803. MR 68 - Vegetation M'tnce - Regional Roads Block Grant	\$	1	٠	1	
195176804. MR 68 Curranyalpa Road - Maintenance Grading - Regional Road	\$	1,291.01 \$	\$	-	
TOTALS	\$	497,576.91	\$	75,571.25	
Total		497,576.91			
Budget for 2022/2023	\$	412,540.00			
Balance	\$-	85,036.91			

LOOD DAMAGE		
AMA	щ	3
LOOD DAMA	Ċ)
LOOD DAM	<	ζ
LOOD DAI	5	ř
000 D	2	ī
000	č	ŝ
ŏ	7	`
ğ	F	₹
3	≽	1
	`	1

Euabalong Flood Costs		Actual MID	The second of th
Euabalong Flood Costs			Diesel for hire plant, labour, plant hire, invoice for emergency work rehab
	t/s	196,567 \$	23,341 of flood levy at Euabalong
197164107. SR7 - Flood Damage (EPA) - Flood & Drought Damage - Shire Ro	•	6,370 \$	
197164111. SR11 • Flood Damage (EPA) - Flood & Drought Damage - Shire R	\$	11,220 \$	- 1
197164112. SR12 - Flood Damage (EPA) - Flood & Drought Damage - Shire R	❖	186,173 \$	166,998 Flood damage grading
197164125. SR25 - Flood Damage (EPA) - Flood & Drought Damage - Shire R	vs	24,413 \$	7,088 Flood damage grading
197165003. SR3 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	39,536 \$	
197165101. SR1 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	\$ -	
197165107, SR7 - Flood Damage - Flood & Drought Damage - Shire Roads	··	69,461 \$	
197165110, SR10 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	1,182 \$	
197165111. SR11 - Flood Damage - Flood & Drought Damage - Shire Roads	·s	15 \$	
197165112. SR12 - Flood Damage - Flood & Drought Damage - Shire Roads	s	73,181 \$	13,335 Installation of culvert and floodway repair.
197165113. SR13 - Flood Damage - Flood & Drought Damage - Shire Roads	₩.	1,867 \$	
197165115. SR15 - Flood Damage - Flood & Orought Damage - Shire Roads	w	381 \$	
197165117. SR17 - Flood Damage - Flood & Drought Damage - Shire Roads	**	953 \$	•
197165120. SR20 - Flood Damage - Flood & Drought Damage - Shire Roads	s	5,325 \$	
197165121. SR21 - Flood Damage - Flood & Drought Damage - Shire Roads	**	171,556 \$	51,212 Flood damage grading and gravel reinstatement
197165122. SR22 - Flood Damage - Flood & Drought Damage - Shire Roads	*	\$ 860'5	
197165123. SR23 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	5,038 \$	•
197165124. SR24 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	\$ 5,709	
197165125. SR25 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	125,357 \$	10,235 Flood damage grading
197165126. SR26 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	2,860 \$	Annual designation of the second seco
197165127, SR27 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	504 \$	
197165129. SR29 - Flood Damage - Flood & Drought Damage - Shire Roads	ş	448 \$	
197165131. SR31 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	2,154 \$	
197165132. SR32 - Flood Damage • Flood & Drought Damage • Shire Roads	t/s	\$ 206	- 1
197165136. SR36 - Flood Damage - Flood & Drought Damage - Shire Roads	w	304,680 \$	115,186 Flood damage grading and gravel reinstatement
197165146. SR46 - Flood Damage - Flood & Drought Damage - Shire Roads	\$	8,710 \$	
SUB-TOTALS	\$	1,326,606 \$	387,394
REGIONAL Roads			
198168518. MR7518 - Flood Damage (EPA) - Flood & Drought Damage - Regio	\$	2,220 \$	•
198168522. MR7522 - Flood Damage (EPA) - Flood & Orought Damage - Regio	s,	- 1	
198169060. Flood Damage - Consultant - Flood & Drought Damage - Regiona	•	54,778 \$	
197168068. MR68 - Flood Damage (EPA)	\$	2,310 \$	
d & Drought Damage - Regional F	۰	\$ 096'29	67,960 Maintenance grade.
	*	23,551 \$	20,556 Plant hire and labour. Maintenance grading.
198169411, MR411 - Flood Damage - Flood & Drought Damage - Regional Roa	v	19,044 \$	
		31,921 \$	16,789 Flood damage grading
	S.	1,761 \$	
198169423. MR423 - Flood Damage - Flood & Drought Damage - Regional Roa	\$	25,317 \$	
198169461. MR461 - Flood Damage - Flood & Drought Damage - Regional Roa	•^	26,712 \$	13,741 Hire of water truck in February
	•	400.037	10 057 Ganazator hire and mum maintenance Nangara Rore maintenance organing
198169518, MR7518 - Flood Damage - Flood & Drought Damage - Regional Ro	n «		
198169521. MR7521 - Flood Damage - Flood & Drought Damage - Regional Ro	љ <		miletan annual band bland and and a trait
198169522. MR7522 - Flood Damage - Flood & Drought Damage - Regional Ro	va «	- 1	
SUB- TOTALS	Λ·•	\$ 555 TEC	716,511
TOTALS	S	1,845,556 \$	565,/06

FLOOD DAMAGE Flood Damage Expenditure March 2023	Actual VTO Actual MTD		Comments
			一個になるというとはないとなって おけんけつ けい ながなとかいう なんし
FLOOD DAMAGERUNDING IN IPROGRESS TO THE TRANSPORT OF THE PROPERTY OF THE PROPE		A STANSAN STAN	
Event	Application Amount Approved Amount Comments	Approved Amount	Comments
			Funding through TINSW - Works are Essential Public Asset Restoration.
November 2021 Flood Event and Onwards	\$ 2,985,086 \$		2,985,086 Works commenced. We have two years to carry out the works.
			Funding through TiNSW - Emergency Works. Works commenced. There is
			no limit to the expenditure as long as it is eligble expenditure. \$1.6M was a
October 2022 Natural Disaster Event	\$ 1,600,000	\$	1,600,000 guestimate provided.
			Pothole Repair Program from Joint State and Federal Funding Applied for
October 2022 - for Local and Regional Roads	\$ 200,000		769,561 03.11.2022. Funding approved.
October 2022 onwards	\$ 4,985,000		Betterment Program for Wool Track and Balowra Road culverts
TOTALS	\$ 10,070,086	\$ 5,354,647	