

GENERAL MEETING

21 April 2021

NOTICE OF MEETING

Date: 21 April 2021

Cr AL Martin

Cr BP Johnstone

Cr PJ Pullos

Cr LP Russell

Cr JH Scobie

Cr DA Hardie

Cr GK Schluter

Please find attached the Agenda for the General Meeting to be held at the Blackall-Tambo Regional Council Chambers in Blackall 21 April 2021 commencing at 8.30am.

DA Howard

Chief Executive Officer

CALENDAR OF EVENTS

April 2021

21 April 2021 Council Meeting – Blackall

23-24 April 2021 Tambo Stock Show 26 April 2021 Anzac Day Holiday

May 2021

3 May 2021 Labour Day

15-16 May 2021 Tambo Polocrosse

19 May 2021 Council Meeting – Tambo

21-23 May 2021 Tambo Campdraft

25 May 2021 Opera Queensland – Are you lonesome tonight – Blackall

Woolscour

29 May 2021 Tambo Races

June 2021

5 June 2021 Local Artist Opening - Grassland Gallery

16 June 2021 Council Meeting - Blackall

July 2021

17 July 2021 Blackall Races

21 July 2021 Council Meeting – Tambo

31 July 2021 Tambo Races

August 2021

3-5 August 2021 Bush Council Convention - Barcaldine

18 August 2021 Council Meeting – Blackall

September 2021

11-12 September 2021 Tambo Central West Golf Championships

15 September 2021 Council Meeting – Tambo

October 2021

4 October 2021 Queen's Birthday 16 October 2021 Blackall Races

20 October 2021 Council Meeting – Blackall LGAQ Conference - Mackay

November 2021

2 November 2021 Melbourne Cup Holiday
 17 November 2021 Council Meeting – Tambo

December 2021

15 December 2021 Council Meeting - Blackall

Held at Blackall Council Chambers On Wednesday 21 April 2021 Commencing at 8.30am

Order of Business

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| De | eclarations of Conflicts of Interest | |
| De | eputations • 11.30am - Robert Kronk & Luke Harriman | |
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MINUTES OF THE GENERAL MEETING OF BLACKALL-TAMBO REGIONAL COUNCIL HELD AT THE TAMBO COUNCIL CHAMBERS ON WEDNESDAY 17 MARCH 2021 AT 8.30AM

PRESENT:

Councillors: Cr AL Martin (Mayor), Cr LP Russell (Deputy Mayor), Cr GK Schluter, Cr JH Scobie, Cr BP Johnstone, Cr DA Hardie.

OFFICERS:

Mr Des Howard, Chief Executive Officer, Mr Alastair Rutherford, Director of Finance Corporate and Community Services, Mr Garth Kath, Director of Works and Services, Mrs Andrea Saunders, Executive Assistant.

Leave of Absence

Cr Pullos has requested a leave of absence.

MOTION: Moved: Cr DA Hardie Seconded: Cr GK Schluter

"That a leave of absence be granted to Cr Pullos."

Minute No. 01/03A/21 Carried 6/0

DECLARATIONS OF INTEREST:

Cr JH Scobie for item 4.1.6 – I, Councillor Scobie, inform the meeting that I have a prescribed conflict of interest in item 4.1.6 Blackall Social Riders – Request for In-Kind Support. The nature of my interest is as follows:

• My son was a recipient of the fundraising activity.

As a result of my conflict of interest, I will leave the meeting room while the matter is considered and voted on.

Cr BP Johnstone for 4.1.6 – I, Councillor Johnstone, inform the meeting that I have a declarable conflict of interest in item 4.1.6 Blackall Social Riders – Request for In-Kind Support. The nature of my interest is as follows:

I am a co-convener of the event.

As a result of my conflict of interest, I will leave the meeting room while the matter is considered and voted on.

Cr DA Hardie for item 4.1.8 – I, Councillor Hardie, inform the meeting that I have a prescribed conflict of interest in item 4.1.8 Barcoo Pastoral Society – Request for Assistance. The nature of my interest is as follows:

- · My family are members of the society; and
- My family is involved in the organisational side of the society.

As a result of my conflict of interest, I will leave the meeting room while the matter is considered and voted on.

Cr DA Hardie for item 5.5 – I, Councillor Hardie, inform the meeting that I have a prescribed conflict of interest in item 5.5 Blackall Industrial Lots. The nature of my interest is as follows:

 I am a real estate agent and stand to make a profit should I be the agent for the available lots.

As a result of my conflict of interest, I will leave the meeting room while the matter is considered and voted on.

1.1 Confirmation of General Meeting Minutes

MOTION: Moved: Cr JH Scobie Seconded: Cr DA Hardie

"That the minutes of the General Meeting held on 17 February 2021 be taken as read and confirmed, and that the Mayor be authorised to sign same."

Minute No. 02/03A/21

Carried 6/0

4.1.1 Financial Report for the Month of February

The Finance Report for February 2021 was presented to Council.

MOTION: Moved: Cr LP Russell Seconded: Cr JH Scobie

"That Council receive the financial report for February 2021."

Minute No. 03/03A/21

Carried 6/0

4.1.2 DFCCS Operations Report – February 2021

The Director of Finance Corporate and Community Services operations report for February 2021 is presented to Council. The report includes housing and administration, 60s and Better, community development program, Blackall aerodrome, libraries, visitor information centres, facility bookings, Tambo Multipurpose and Tambo Child Care Centre.

MOTION: Moved: Cr GK Schluter Seconded: Cr JH Scobie

"That Council receive the DFCCS Operations Report for February 2021."

Minute No. 04/03A/21

Carried 6/0

4.1.3 Arts and Cultural Report – February 2021

The Arts and Cultural Report is provided to Council.

MOTION: Moved: Cr GK Schluter Seconded: Cr LP Russell

"That Council receive the Arts and Cultural Report for February 2021."

Minute No. 05/03A/21

Carried 6/0

4.1.4 Environmental Health Officer's Report

The Environmental Health Officer's report is provided to Council.

MOTION: Moved: Cr DA Hardie Seconded: Cr BP Johnstone

"That Council receive the Environmental Health Officer's report.

Minute No. 06/03A/21 Carried 6/0

4.1.5 Ranger Coordinator's Report

The Ranger Coordinator's report for February 2021 is provided to Council.

MOTION: Moved: Cr JH Scobie Seconded: Cr DA Hardie

"That Council receive the Ranger Coordinator's report for February 2021.

Minute No. 07/03A/21

Carried 6/0

At this point, 9.08am, Cr Scobie and Cr Johnstone left the meeting.

4.1.6 Blackall Social Riders - Request for In-Kind Support

Blackall Social Riders have requested in-kind support for an event they are holding 13 March 2021.

MOTION: Moved: Cr LP Russell Seconded: Cr GK Schluter

"That Council endorse the actions of the DFCCS in approving this request for in-kind assistance."

Minute No. 08/03A/21

Carried 4/0

At this point, 9.09am Cr Johnstone returned to the meeting.

4.1.7 <u>Blackall Campdraft Association – Request for In-Kind Support</u>

The Blackall Campdraft Association have requested in-kind support for an event they are holding 3rd & 4th April 2021.

MOTION: Moved: Cr DA Hardie Seconded: Cr LP Russell

"That Council approve the request for in-kind assistance for the Blackall Campdraft Association."

Minute No. 09/03A/21

Carried 6/0

At this point 9.10am, Cr Hardie left the meeting.

At this point 9.12am, Cr Scobie returned to the meeting.

This matter, 4.1.8 Barcoo Pastoral Society – Request for Assistance was held over so Councillor officers could conduct further research.

At this point, 9.20am Cr Hardie returned to the meeting.

This matter, 4.1.8 Barcoo Pastoral Society – Request for Assistance was discussed after item 5.8.

At this point 10.06am, the Director of Finance Corporate and Community Services left the meeting.

At this point 10.07am, Cr Hardie left the meeting.

At this point 10.14am the DFCCS returned to the meeting.

4.1.8 <u>Barcoo Pastoral Society – Request for Assistance</u>

The Barcoo Pastoral Society is requesting assistance with a firework display at the end of the Blackall Show on 1 May 2021. The request is for \$3,000.

MOTION: Moved: Cr AL Martin Seconded: Cr GK Schluter

"That the matter be held over until the 21 April 2021 Council meeting pending further information."

Minute No. 10/03A/21

Carried 5/0

At this point 10.18am Cr Hardie returned to the meeting

4.1.9 Internal Audit and Risk Management Committee

Minutes of the Internal Audit and Risk Management Committee meeting held Friday 5 March 2021.

MOTION: Moved: Cr JH Scobie Seconded: Cr GK Schluter

"That Council receive the Internal Audit and Risk Management Committee's minutes."

Minute No. 11/03A/21

Carried 6/0

4.1.10 Risk Management

The Risk Management documents have been updated and were approved by the Internal Audit and Risk Management Committee at their meeting Friday 5 March 2021.

MOTION: Moved: Cr DA Hardie Seconded: Cr BP Johnstone

"That Council adopt the Risk Management documents as follows:

- 1/. Risk Management Policy
- 2/. Enterprise Risk Management Strategy
- 3/. Risk Register."

Minute No. 12/03A/21

Carried 6/0

4.1.11 Fraud Control

The Fraud Control documents have been updated and were approved by the Internal Audit Risk and Management Committee at their meeting Friday 5 March 2021.

MOTION: Moved: Cr DA Hardie Seconded: Cr JH Scobie

"That Council adopt the Fraud Control documents:

- 1. Fraud Control Policy
- 2. Fraud Control Plan
- 3. Fraud Risk Assessment."

Minute No. 13/03A/21

Carried 6/0

4.2.1 Director of Works and Services Operations Report – February 2021

The Director of Works and Services report for February 2021 is presented to Council.

MOTION: Moved: Cr LP Russell Seconded: Cr GK Schluter

"That Council receive the Director of Works and Services' Operation Report for February 2021."

Minute No. 14/03A/21

Carried 6/0

4.2.2 Work Health and Safety Report

The Work Health and Safety Report has been provided to Council.

MOTION: Moved: Cr DA Hardie Seconded: Cr JH Scobie

"That Council receive the Work Health and Safety Report for February 2021."

Minute No. 15/03A/21

Carried 6/0

5.1 Blackall Saleyards Monthly Report

The Blackall Saleyards monthly report for February is presented to Council.

MOTION: Moved: Cr LP Russell Seconded: Cr GK Schluter

"That Council receive the Blackall Saleyards monthly report for February 2021."

Minute No. 16/03A/21 Carried 6/0

5.2 Planning and Development Report

The Planning and Development Report is presented to Council.

MOTION: Moved: Cr LP Russell Seconded: Cr DA Hardie

"That Council receive the Planning and Development Report for February 2021."

Minute No. 17/03A/21 Carried 6/0

5.3 RAPAD Board Meeting Communiqué – 29 January 2021 & 23,24 February 2021

RAPAD held board meetings on 29 January 2021 and 23, 24 February 2021. The communiqué provides an outline of matters covered at the meetings.

MOTION: Moved: Cr AL Martin Seconded: Cr LP Russell

"That Council receive the RAPAD Board Meeting 29 January 2021 Communiqué and 23, 24 February 2021 Communiqué."

Minute No. 18/03A/21

Carried 6/0

5.4 Rail Trail Feasibility Study

Expressions of Interest were called for the development of a Business Case and Strategic Implementation Plan for a Rail Trail from Yaraka to Blackall as part of the Barcoo Way Tourism Project Offering. Applications closed Friday, 26 February 2021 with four applications received.

MOTION: Moved: Cr GK Schluter Seconded: Cr LP Russell

"That Council award the development of a business case and strategic implementation for a Rail Trail from Yaraka to Blackall to the Tilma Group for \$49,525.00 as their proposal provides best value for money."

Minute No. 19/03A/21

Carried 6/0

At this point, 9.52am, Cr Hardie declared a conflict of interest and left the meeting.

5.5 Blackall Industrial Lots

There is 1 lot at the Blackall Industrial Estate currently available with another lot pending a valuation.

MOTION: Moved: Cr GK Schluter Seconded: Cr LP Russell

"That Council receive the report and offer Lot 26 on SP 210376 for sale."

Minute No. 20/03A/21

Carried 5/0

At this point, 9.55am, Cr Hardie returned to the meeting.

5.6 Local Disaster Management Group

The Blackall-Tambo Local Disaster Management Group (LDMG) held a meeting on Friday 5 March 2021. At the meeting, the revised Local Disaster Management Plan and COVID-19 Event Specific Recovery Plan were adopted.

MOTION: Moved: Cr DA Hardie Seconded: Cr BP Johnstone

"That Council

- 1. Receive the minutes from the 5 March 2021 Local Disaster Management Group meeting; and
- 2. Adopt the revised Local Disaster Management Plan, version 4.2; and
- 3. Adopt the BTRC COVID-19 Event Specific Recovery Plan, version 2."

Minute No. 21/03A/21

Carried 6/0

5.7 **Queensland Treasury Corporation Assistance**

Queensland Treasury Corporation have offered assistance to Council through a Business Improvement Program.

MOTION: Moved: Cr LP Russell Seconded: Cr DA Hardie

"That Council participate in the Business Improvement Program offered by Queensland Treasury Corporation."

Minute No. 22/03A/21

Carried 6/0

5.8 Flood Classifications

Council representatives met with the Bureau of Meteorology regarding flood classifications for the Barcoo River in Blackall-Tambo.

MOTION: Moved: Cr JH Scobie Seconded: Cr LP Russell

"That Council ratify the decision to adjust the flood classifications to the following:

3.5m Minor flood level – Bridge Deck (manual gauge)

4m Moderate flood level – Bridge Deck (manual gauge)

5.5m Major flood level - Bridge Deck (manual gauge)."

Minute No. 23/03A/21

Carried 6/0

CLOSURE:

There being no further business to consider, the Mayor declared the Meeting closed at 10.19am.

CONFIRMATION OF MINUTES:

| Confirmed by Council as a tru Wednesday 21 April 2021. | e and correct record at the General Meeting held on |
|---|---|
| Signed | Mayor |

Return to Agenda Next Item

| Minute No. | Report Number | Subject | Resolution | Action By | Result |
|---------------|------------------|---|---|-----------|---|
| 09/03A/21 | 4.1.7 | Blackall Campdraft Association – Request for In-Kind Support | That Council approve the request for in-kind assistance for the Blackall Campdraft Association. | DFCCS | Completed |
| 10/03A/21 | 4.1.8 | Barcoo Pastoral Society – Request for Assistance | That the matter be held over until the 21 April 2021 Council meeting pending further information. | DFCCS | Report in April agenda. |
| 12/03A/21 | 4.1.10 | Risk Management | That Council adopt the Risk Management documents as follows: 1. Risk Management Policy 2. Enterprise Risk Management Strategy 3. Risk Register | DFCCS | The policies have been placed on the website and the register has been updated. |
| 13/03A/21 | 4.1.11 | Fraud Control | That Council adopt the Fraud Control documents: 1. Fraud Control Policy 2. Fraud Control Plan 3. Fraud Risk Assessment | DFCCS | The policies have been placed on the website and the register has been updated. |
| 19/03A/21 | 5.4 | Rail Trail Feasibility Study | That Council award the development of a business case and strategic implementation for a Rail Trail from Yaraka to Blackall to the Tilma Group for \$49,525.00 as their proposal provides best value for money. | CEO | Tilma Group have been engaged by Council to conduct the study. |
| 20/03A/21 | 5.5 | Blackall Industrial Lots | That Council receive the report and offer Lot 26 on SP210376 for sale. | CEO | Awaiting valuation of Lot 26 on SP210376. |
| 21/03A/21 | 5.6 | Local Disaster Management Group | That Council: 1. Receive the minutes from the 5 March 2021 Local Disaster Management Group meeting; and 2. Adopt the revised Local Disaster Management Plan, version 4.2; and | CEO | The Local Disaster Management Plan has been placed on the website. |

| | Adopt the BTRC | COVID-19 Event | |
|--|----------------------------------|--------------------|--|
| | Specific Recover | y Plan, version 2. | |

BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.1

SUBJECT HEADING: Financial Report for the Month of March 2021

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Finance Report for March 2021 is presented to Council.

Officer's Recommendation: That Council receive the Financial Report for March 2021.

Background

The finance report for March 2021 is presented to Council.

Link to Corporate Plan

Governance

Outcome 4 – Financial

Consultation (internal/external)

CEO

Manager of Finance

Policy Implications

Nil

Budget and Resource Implications

Nil

FINANCE REPORT TO A MEETING OF THE BLACKALL-TAMBO REGIONAL COUNCIL HELD ON 21 APRIL 2021

Contents

- 1. Cash Position
- 2. Monthly Cash Flow Estimate
- 3. Comparative Data
- 4. Capital Funding budget V's actual
- 5. Road Works budget V's actual
- **6. Rates Arrears Summary**
- 7. Capital Projects Detail
- 8. Revenue and Expenditure Summary

FINANCE REPORT TO A MEETING OF BLACKALL-TAMBO REGIONAL COUNCIL

HELD ON 21 APRIL 2021

1. Cash Position as at 31 March 2021

| Cash at Bank | | | |
|---|----------------------|-----------|------------------|
| Operating Accounts | | | \$ 1,772,662 |
| Short Term Investments | | | |
| Bank of Queensland - Term Deposits | | | \$ 7,000,000 |
| Queensland Treasury Corporation - Cash Fund | | | \$ 7,500,000 |
| | | | \$ 16,272,662 |
| The following items should be backed by cash and investments in the surplus of Debtors over Creditors and unspent grants. | , plus any increases | | |
| Cash backed Current Liabilities (Employee Entitlements) | | | \$ 2,486,409 |
| Unspent Grants (QRA, W4Q, DCP & Other Capital Works) | | | \$ 2,839,818 |
| | | | \$ 5,326,227 |
| | Debtors | Creditors | |
| Balance of recoverable debtors - estimated creditors : | 1.333.050 | 159.228 | \$ 1.173.822 |

2. Monthly Cashflow Estimate: April 2021

| Receipts | | <u>Expenditure</u> | |
|----------------------------|-----------------|--------------------|-----------------|
| Rates & Fees & Charges | \$ 900,000 | Payroll | \$ 720,000 |
| Debtors | \$ 1,056,090 | Creditor Payments | \$ 800,000 |
| Grants/Subsidies/Loans QTC | \$ - | Loan Payments | \$ |
| Total | \$ 1,956,090 | Total | \$ 1,520,000 |

16,272,662 5,326,227 \$ 10,946,435

\$ 12,120,257

Therefore cash is expected to increase by \$ 436,090 in the period.

3. Comparative Data:

Plus cash surplus

Working Capital

| | March 2021 | March 2020 |
|---------------------|------------|------------|
| Cash position | 16,272,662 | 18,437,412 |
| Working capital | 12,120,257 | 16,570,561 |
| Rate arreas | 135,978 | 136,352 |
| Outstanding debtors | 1,333,050 | 266,740 |
| Current creditors | 159,228 | 180,297 |
| Total Loans | 1,678,315 | 1,340,578 |

FINANCE REPORT TO A MEETING OF BLACKALL-TAMBO REGIONAL COUNCIL HELD ON 21 APRIL 2021

4. Capital Works Summary: 1 July 2020 to 30 June 2021

| | Budget | YTD Actual | % of Budget |
|------------------------------|-----------|------------|-------------|
| Buildings & Other Structures | 3,714,816 | 2,290,351 | 62% |
| Plant & Equipment | 1,110,000 | 1,105,957 | 100% |
| Road Infrastructure | 4,758,866 | 749,457 | 16% |
| Water Infrastructure | 150,000 | 192,658 | 128% |
| Sewerage Infrastructure | 350,000 | 375,433 | 107% |
| QTC Loan Redemption | 95,800 | 71,969 | 75% |

Total 10,179,482 4,785,825 47%

5. Road Works Expenditure: 1 July 2020 to 30 June 2021

| | Budget | Expended YTD Actual | % of Budget Expended |
|-----------------------------|-----------|------------------------|-------------------------|
| Total Roads Expenditure | 3,817,991 | 1,648,264 | 43% |
| 1. Rural Roads Maintenance | 1,000,000 | 112,616 | 11% |
| 2. Town Streets Maintenance | 300,000 | 310,893 | 104% |
| 3. RMPC Works | 2,517,991 | 1,224,755 | 49% |

6. Rate Arrears Summary

Total Rates Outstanding Balance \$ 1,312,716

| Rates Outstanding Breakdown | Total | No. of Assessments |
|-----------------------------|-----------------|--------------------|
| Current | \$ 1,176,738 | 1296 |
| 1 Year | \$ 59,152 | 26 |
| 2 Years | \$ 33,166 | 13 |
| 3 Years and over | \$ 43,660 | 8 |

| BTRC 2020-21 CAPITAL EXPENDITURE PROJECTS | | 1/07/20 to 3 | 30/06/21 | SOURCES OF FUNDING | | | G |
|--|----------------|--------------------|---------------|--------------------|--------------------|-------|-------------------------|
| Particulars | Budget 2020-21 | Expenditure YTD | % Expended | Capital Grants | Contribu- tions | Loans | Council Contribution |
| BUILDINGS & OTHER STRUCTURES | 3,714,816 | 2,290,351 | 62% | 3,061,820 | 40,596 | - | 612,400 |
| Blackall Indoor Cricket Facility (W4Q) | 220,000 | 215,811 | 98% | 220,000 | | | |
| Tambo Swimming Pool Replaster and Paint (W4Q) | 172,825 | 170,995 | 99% | 172,825 | | | |
| Tambo Dam Sprinkler System | 15,000 | 2,963 | 20% | | | | 15,000 |
| Blackall Depot Portable Generator | 10,000 | - | 0% | | | | 10,000 |
| Tambo TV Transmitters Replacments | 32,000 | - | 0% | | | | 32,000 |
| BTRC LGGSP Emergency Rural Signs | 240,000 | 163,682 | 68% | 144,000 | | | 96,000 |
| Blackall Airport Fencing | 218,800 | 1,800 | 1% | 109,400 | | | 109,400 |
| Tambo 'Truck Museum BOR - 2020/2021 | 504,900 | 10,455 | 2% | 454,900 | | | 50,000 |
| Fast Internet Project BOR - 2020/2021 | 400,000 | 121,353 | 30% | 200,000 | | | 200,000 |
| Blackall Saleyards Ramp | 100,000 | 126,020 | 126% | | | | 100,000 |
| Saleyards Pens Stage 1 & 2 COVID19 | 400,000 | 395,814 | 99% | 400,000 | | | |
| Blackall Magpies Clubhouse COVID19 | 190,596 | 190,596 | 100% | 150,000 | 40,596 | | |
| Tambo Pool Shade & Disability Chair COVID19 | 70,000 | 9,207 | 13% | 70,000 | | | |
| Blackall Pool Shade Structure & Maint. COVID19 | 50,000 | 4,057 | 8% | 50,000 | | | |
| Waste Oil Collection Stations COVID19 | 40,000 | 41,121 | 103% | 40,000 | | | |
| Blackall Office Depot Toilets COVID19 | 30,000 | 1 | 0% | 30,000 | | | |
| Pathway to Health Extension COVID19 | 80,000 | 1 | 0% | 80,000 | | | |
| Elephant Palace COVID19 | 100,000 | 91,356 | 91% | 100,000 | | | |
| Tambo Weighbridge Upgrade COVID19 | 50,000 | 51,153 | 102% | 50,000 | | | |
| Backup Fuel Supply (DCP) | 180,000 | 180,338 | 100% | 180,000 | | | |
| Banks Park Beautification (DCP) | 80,000 | 58,897 | 74% | 80,000 | | | |
| Blackall Sign Western end (DCP) | 60,000 | 30,898 | 51% | 60,000 | | | |
| Saleyards Canteen Upgrade (DCP) | 120,000 | 122,384 | 102% | 120,000 | | | |
| Tambo Dam Lights (DCP & TTTT) | 105,000 | 60,000 | 57% | 105,000 | | | |
| Western Sports Complex Upgrade (DCP) | 100,000 | 95,756 | 96% | 100,000 | | | |
| Rain and River Level Gauges | 145,695 | 145,695 | 100% | 145,695 | | | |

| BTRC 2020-21 CAPITAL EXPENDITURE PROJECTS | | 1/07/20 to 3 | 30/06/21 | | SOURCES | OF FUNDIN | ıG |
|---|----------------|--------------------|---------------|-------------------|--------------------|-----------|---|
| Particulars | Budget 2020-21 | Expenditure YTD | % Expended | Capital Grants | Contribu- tions | Loans | Council Contribution |
| PLANT & EQUIPMENT | 1,110,000 | 1,105,957 | 100% | - | - | - | 1,110,000 |
| Plant Replacement - Net of purchases less disposals (includes committed orders less estimate disposal values) | 1,110,000 | 1,105,957 | 100% | | | | 1,110,000 |
| ROAD INFRASTRUCTURE | 4,758,866 | 749,457 | 16% | 3,758,866 | - | - | 1,000,000 |
| New Hospital Rd Ch .2650 R2R | 109,569 | 109,569 | 100% | 109,569 | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Emmet Rd Reseal Ch 25.90-30.70, 31.90-37.10 R2R | 310,101 | 310,101 | 100% | 310,101 | | | |
| Langlo Rd Reseal Ch 22.71 - 25.75 R2R | 41,902 | 41,902 | 100% | 41,902 | | | |
| Mt Playfair Rd Reseal Ch .52 - 5.53km R2R | 150,000 | - | 0% | 150,000 | | | |
| East West Rd Reseal Ch 16.43 - 17.43 R2R | 30,000 | - | 0% | 30,000 | | | |
| Ward Rd Reseal Ch 30.97 - 56.19 R2R | 170,000 | - | 0% | 170,000 | | | |
| Old Augathella Rd Reseal Ch .74 - 12.69 R2R | 200,000 | - | 0% | 200,000 | | | |
| Avington Rd Reseal Ch 0 - 27.46 R2R | 200,947 | 12,259 | 6% | 200,947 | | | |
| Reseals | 800,000 | - | 0% | | | | 800,000 |
| Heavy Bypass Stage 1 (Violet St) LRCI | 808,346 | 275,626 | 34% | 808,346 | | | |
| Heavy Bypass Stage 2 (Salvia St) HVSPP | 950,000 | - | 0% | 950,000 | | | |
| Langlo Road Pave and seal TIDS | 400,000 | 233,999 | 58% | 200,000 | | | 200,000 |
| Tambo Industrial Estate Rds Pave & Seal (LRCI) | 588,001 | - | 0% | 588,001 | | | |
| WATER INFRASTRUCTURE | 150,000 | 192,658 | 128% | 150,000 | - | - | - |
| Water Mains Replacements DCP & COVID19 | 150,000 | 192,658 | 128% | 150,000 | | | |
| SEWERAGE INFRASTRUCTURE | 350,000 | 375,433 | 107% | 350,000 | - | | _ |
| Sewerage Renewals DCP & COVID19 | 350,000 | 375,433 | 107% | 350,000 | | | |
| 20.21.25.1.2.3.4.6.20.1.2.10 | 330,000 | 070,400 | 107 70 | 000,000 | | | |
| LOAN REDEMPTION Qld Treasury Corporation | 95,800 | 71,969 | 75% | - | _ | - | 95,800 |
| Saleyards Upgrade - Current Balance \$ 1,297,336 Maturity June 2037 [Drawdown 16/05/2017 \$ 1,500,000] | 58,400 | 43,637 | 75% | | | | 58,400 |
| Tambo Bore - Current Balance \$ 381,141 Maturity June 2030 [Drawdown 15/06/2020 \$400,000] | 37,400 | 28,332 | 76% | | | | 37,400 |
| TOTAL CAPITAL PROGRAM 20-21 | 10,179,482 | 4,785,825 | 47% | 7,320,686 | 40,596 | - | 2,818,200 |

General Ledger2021.3.25.1 Revenue and Expenditure Summary

(Accounts: 0100-0001-0000 to 5250-2000-0000. All report groups. 79% of year elapsed. To Level 2. Excludes committed costs)

Blackall-Tambo Regional Council (Budget for full year) Financial Year Ending 2021 Printed(SDAYAL): 12-04-2021 3:04:05 PM

| Blackall-T | Tambo Regional Council (Budget for full year |) Financial | | | | | Printed(SDAYAL): 12-04-2021 3:04:05 PM | | | |
|------------|---|-----------------------|------------|-------------------|-------------------------|--|--|-------------------------|-------------------------|--|
| | | | | REVENUE | | | EX | PENDITURE | | |
| | | 30 Apr 2021 ACTUAL | | AMENDED BUDGET | ORIGINAL BUDGET | 30 Apr 2021 ACTUAL | | AMENDED BUDGET | ORIGINAL BUDGET | |
| 1000-0001 | ADMINISTRATION | | | | | | | | | |
| 1000-0002 | Administration | 158,660.07 | 82% | 193,800 | 197,600 | 2,784,832.30 879,431.78 (436,485.85) 50,902.39 483,309.32 31,297.38 668,030.89 229,488.73 201,968.70 296,528.48 | 77% 468% | 3,617,200 188,000 | 3,264,600 67,300 | |
| 1200-0002 | Oncosts | 0.00 | 09° 0% | 0,292,300 | 0,007,300 | (436.485.85) | 33% | (1,340,300) | | |
| 1300-0002 | Stores/Purchasing | 0.00 | 0% | Ö | Ö | 50,902.39 | 73% | | 68,300 | |
| 2000-0002 | Corporate Governance | 540.46 | 108% | 500 | 0 | 483,309.32 | 67% | 720,300 | 728,700 | |
| 2100-0002 | Business Activities | 36,372.13 | 96% | 38,000 | 37,000 | 31,297.38 | 68% | | 116,700 | |
| 2150-0002 | Saleyard Operations | 1,032,524.18 | 74% | 1,400,100 | 1,150,000 | 668,030.89 | 73% | | 632,000 | |
| 2200-0002 | Tambo Sawmill | 8,400.00 | 7% | 113,400 | 8,000 | 229,488.73 | 94% | | 71,000 | |
| 2350-0002 | Airports/Aerodromes | 35,929.94 | 80% | 45,000 | 149,000 | 201,968.70 | 78% 69% | 259,400 431,000 | 321,300 331,500 | |
| 2430-0002 | Planning & Development | 10 603 56 | 915 662 | 30,000 | 30,000 | 290,328.48 50 720 98 | 96% | 62,000 | 62,000 | |
| 2580-0002 | Economic & Community Develop | 2.529.897.16 | 44% | 5,689,800 | 3,645,300 | 59,720.98 268,813.27 22,698.84 | 56% | | 117,400 | |
| 2600-0002 | Environmental | 63,426.60 | 79% | 80,000 | 39,100 | 22,698.84 | 63% | | 14,500 | |
| 3000-0002 | Work Scheme and Community | 13,057.44 | 85% | 15,300 | 15,300 | 84,829.92 | 85% | | 128,100 | |
| 3100-0002 | Council Housing | 93,315.00 | 78% | 120,000 | 120,000 | 84,829.92 292,897.41 258,457.29 | 85% | 343,600 | 377,200 | |
| 3300-0002 | Child Care Services | 122,417.82 | 84% | 146,600 | 170,000 | 258,457.29 | 79% | | 326,500 | |
| 3350-0002 | Sport and Recreation | 109,065.77 | 9.78 | 113,000 | 140,000 | 67,095.24 101,426.56 | 60% | 111,000 | 119,600 | |
| 3400-0002 | Civtics and Botton | 9.04 46 123 55 | 759 | 0 61,400 | 18,000 57,700 | 101,426.56 41,226.70 | 88% 61% | 115,700 67,800 | 115,000 59,000 | |
| 3415-0002 | Tambo Multi-Purpose Centre | 489,637.74 | 92% | 531,700 | 490,500 | 446,219.74 | 83% | 537,000 | 491,400 | |
| 3445-0002 | Disability | 84,398.75 | 76% | 111,500 | 64,000 | 41,018.32 | 68% | | 32,000 | |
| 3460-0002 | Neighbourhood Centre | 263,951.93 | 87% | 304,400 | | | 58% | 300,900 | 162,500 | |
| 3470-0002 | Miscellaneous Care Services | 0.00 | 0% | 0 | 0 | 0.00 | 0% | 2,000 | 2,000 | |
| 3500-0002 | Libraries, Education and Arts | 6,859.41 | 62% | 11,100 | 11,100 | 189,405.60 | 78% | | 213,400 | |
| 3570-0002 | Regional Arts Development Fund | 97,309.36 | 102% | 95,000 | 75,000 | 195,769.77 | 92% | | 240,000 | |
| 3600-0002 | Halls and Cultural Centres | 3,031.82 | /6% /6% | 4,000 | 3,000 | 142,955.95 | 72% 74% | | 248,000 529,000 | |
| 3740-0002 | Finerals | 61 841 29 | 82% | 75 000 | 66 000 | 50 373 53 | 84% | | 55,000 | |
| 3800-0002 | Corporate Buildings | 0.00 | 0% | 73,000 | 00,000 | 173,997.03 0.00 189,405.60 195,769.77 142,955.95 457,337.34 50,373.53 83,026.58 | 98% | 85,000 | 130,000 | |
| 1000-0001 | Administration Finance Oncosts Stores/Purchasing Corporate Governance Business Activities Saleyard Operations Tambo Sawmill Airports/Aerodromes Tourism Planning & Development Economic & Community Develop Environmental Work Scheme and Community Council Housing Child Care Services Sport and Recreation Youth Services Sixties and Better Tambo Multi-Purpose Centre Disability Neighbourhood Centre Miscellaneous Care Services Libraries, Education and Arts Regional Arts Development Fund Halls and Cultural Centres Showgrounds & Sports Facilities Funerals Corporate Buildings ADMINISTRATION | 9,660,567.86 | 62% | 15,532,100 | 13,472,200 | 8,166,574.19 | | 9,107,800 | 7,638,600 | |
| 4000-0001 | WORKS AND SERVICES | | | | | | | | | |
| 4001-0002 | Works Office and Depot Town Street Maintenance Rural Roads Maintenance Recoverable Works Plant Operations SES - Disaster Mgmt Cemeteries Parks, Gardens and Reserves Aquatic Centres Animal Control Stock Routes & Pest Mgmt | 0.00 | 0% | 0 | 0 | 2,092,281.14 317,723.08 | 72% | 2,904,100 | 3,149,400 | |
| 4100-0002 | Town Street Maintenance | 0.00 | 0% | 0 | 0 | 317,723.08 | 89% | | 300,000 | |
| 4200-0002 | Rural Roads Maintenance | 418,349.25 | 36% | 1,167,700 | 1,219,900 | 161,036.29 | 34% | 478,000 | 1,000,000 | |
| 4500-0002 | Recoverable works | 2 403 001 56 | 56% 74% | 3,340,000 | 11,550,000 3,480,500 | 10,690,607.94 1,970,801.55 | | 20,353,600 2,561,400 | 15,374,000 2,912,200 | |
| 4600-0002 | SES - Disaster Momt | 21.497.88 | 93% | 23,000 | 17,000 | 178,051.06 | 91% | 196,300 | 58,300 | |
| 4700-0002 | Cemeteries | 2,807.70 | 56% | | 1,000 | 38,088.01 | 83% | | 106,000 | |
| 4800-0002 | Parks, Gardens and Reserves | 0.00 | 0% | | 1,000 | 38,088.01 756,123.39 347,173.96 | 83% | 915,000 | 1,051,500 | |
| 4860-0002 | Aquatic Centres | 0.00 | 0% | 0 | 0 | 347,173.96 | 77% | | 437,500 | |
| 4900-0002 | Animal Control | 17,330.50 | 76% | 22,800 | 16,100 | 66,887.88 252,296.27 | 82% | | 109,600 | |
| 4950-0002 | Stock Routes & Pest Mgmt | 72,630.15 | 77% | 94,000 | 126,000 | 252 , 296.27 | 81% | 312,000 | 580,200 | |

| General Ledger2021.3.25.1 | Revenue and Expenditure Summary | Page - 2 |
|---------------------------|---------------------------------|----------|
|---------------------------|---------------------------------|----------|

| Blackall-T | (Accounts: 0100-0001-0000 to 5250-2000-000 ambo Regional Council (Budget for full year | | | . 79% of year Ending 2021 | elapsed. To | | | | 21 3:04:05 PM |
|------------|---|---------------|------|------------------------------|-------------|---------------|-------------|------------|------------------|
| | | | | REVENUE | | | ===== EX | PENDITURE | |
| | | 30 Apr 2021 | | AMENDED | ORIGINAL | 30 Apr 2021 | | AMENDED | ORIGINAL |
| | | ACTUAL | | BUDGET | BUDGET | ACTUAL | | BUDGET | BUDGET |
| 5000-0002 | Cleansing | 318,482.59 | 100% | 319,300 | 319,500 | 183,604.43 | 76% | 240,700 | 257 , 000 |
| 5100-0002 | Water Supply | 840,063.53 | 99% | 846,500 | 845,200 | 302,896.13 | 80% | 378,300 | 514,400 |
| 5200-0002 | Sewerage Services | 726,258.30 | 100% | 728,400 | 725,800 | 231,178.90 | 75% | 310,000 | 373,700 |
| 4000-0001 | WORKS AND SERVICES | 18,208,948.07 | 60% | 30,353,200 | 18,301,000 | 17,588,750.03 | 59% | 29,586,200 | 26,223,800 |
| | | ======== | | | | ======== | | | ======== |
| | TOTAL REVENUE AND EXPENDITURE | 27,869,515.93 | 61% | 45,885,300 | 31,773,200 | 25,755,324.22 | 67% | 38,694,000 | 33,862,400 |

BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.2

SUBJECT HEADING: DFCCS Operations Report – March 2021

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Director of Finance Corporate and Community Services operations report for March 2021 is presented to Council. The report includes housing and administration, youth program, community development program, Blackall aerodrome, libraries, visitor information centres, facility bookings, Tambo Multipurpose and Tambo Child Care Centre.

Officer's Recommendation: That Council receive the DFCCS Operations Report for March 2021.

Background

Tambo Housing and Administration

Building Maintenance

- Bench tops and splash backs for 29 Edward Street have now been installed. The tenant has moved in.
- Locks on the Tambo Child Care have been installed bringing the building up to regulatory standards.

Aged Housing

- Coolibah Village has a vacant one-bedroom unit which be will advertised after the unit is tidied up.
- Interconnected smoke alarms have been installed at 8 Mitchell Street and 9/26 Albert Street

Blackall Housing and Administration

Cultural Centre Maintenance

- Monthly fire alarm system inspection complete
- Annual termite check complete

Housing Maintenance

- Small maintenance carried out on various pensioner units and council houses.
- 2 buildings have become vacant maintenance and cleaning to be done before these are advertised.

Community Development Report

- Blackall Woolscour Unite & Recover Still awaiting Billboards, Sheep Yard Restoration to be completed expected end April 2021.
- 'Bluey & Bingo' secured for Better in Blackall Festival, live interactive experiences for children, as part of strategic plan for Connect4Children Blackall.
- Barcoo Jabber's 5 Week Boxing Sessions for Youth commenced, delivered by Central West Hospital Health Services & Youth Officer.
- 'The Secret Garden', Blackall Neighbourhood Centre Community Garden construction commenced.
- QLD Gov. Mental Health & Wellbeing Package Application completed (\$75,000).
- 'Are you Lonesome Tonight' Regional Tour 2021 Blackall Show confirmed, Tuesday 25th May at the Blackall Woolscour. CDO is working alongside the Blackall Woolscour to effectively deliver this community event.
- Worked with District Disaster Coordinator to complete BTRC Local Recovery Sub Plan, final adjustments being made to draft.

Blackall Library Report

| Month | Loans 2019/20 | Loans 2020/21 | Visitors 2019/20 | Visitors 2020/21 | Requests 2019/20 | Requests 2020/21 | Members Added 2019/20 | Members Added 2020/21 |
|-----------------|------------------|------------------|------------------|------------------|---------------------|---------------------|-----------------------------|-----------------------------|
| July | 233 | 233 | 478 | 389 | | 14 | | 3 |
| August | 243 | 263 | 415 | 371 | | 26 | | 14 |
| September | 233 | 266 | 436 | 401 | | 29 | | 11 |
| October | 335 | 216 | 459 | 389 | | 21 | | 4 |
| November | 277 | 374 | 434 | 378 | | 35 | | 10 |
| December | 273 | 315 | 213 | 450 | | 38 | | 4 |
| January | 589 | 377 | 389 | 376 | 34 | 16 | | 1 |
| February | 256 | 340 | 376 | 318 | 25 | 39 | 4 | 5 |
| March | 246 | 602 | 213 | 413 | 72 | 23 | 3 | 7 |
| April | 100 | | 63 | | 100 | | | |
| May | 211 | | 126 | | 51 | | 1 | |
| June | 177 | | 318 | | 13 | | 4 | |
| Year to Date | 2173 | 2986 | 3920 | 3485 | 295 | 241 | 12 | 59 |

Tambo Library and Tourist Report

| | Loans 2019/20 | Loans 2020/21 | Visitors 2019/20 | Visitors 2020/21 | Requests 2019/20 | Requests 2020/21 | Members Added 2019/20 | Members Added 2020/21 |
|-----------|------------------|------------------|---------------------|---------------------|---------------------|---------------------|-----------------------------|-----------------------------|
| July | 571 | 710 | 203 | 138 | 107 | 65 | 7 | 3 |
| August | 444 | 419 | 132 | 125 | 76 | 52 | 2 | 6 |
| September | 405 | 465 | 156 | 144 | 39 | 52 | 2 | 3 |
| October | 419 | 414 | 121 | 137 | 88 | 114 | 5 | 3 |
| November | 412 | 427 | 119 | 123 | 61 | 63 | 4 | 1 |
| December | 411 | 336 | 172 | 110 | 37 | 36 | 3 | 0 |
| January | 444 | 404 | 127 | 104 | 82 | 69 | 0 | 1 |
| February | 449 | 454 | 108 | 136 | 56 | 80 | 8 | 0 |
| March | 402 | 460 | 91 | 126 | 75 | 49 | 1 | 1 |
| April | 150 | | 40 | | 47 | | 1 | |
| May | 294 | | 81 | | 96 | | 6 | |
| June | 515 | | 124 | | 56 | | 5 | |
| Totals | 4916 | 4089 | 1474 | 1143 | 820 | 580 | 44 | 18 |

| | Visits 2019/20 | Visits 2020/21 |
|-----------|----------------|----------------|
| July | 750 | 464 |
| August | 536 | 506 |
| September | 323 | 612 |
| October | 178 | 323 |
| November | 79 | 93 |
| December | 75 | 123 |
| January | 81 | 84 |
| February | 69 | 55 |
| March | 82 | 140 |
| April | 33 | |
| May | 0 | |
| June | 133 | |
| Totals | 2339 | 2400 |

Blackall Visitor Information Centre

Information on Blackall and the region is placed outside the library/VIC at close of day to ensure visitors have access to town and region information.

Ten information packs were requested by phone or email. During the month of March, phone calls were still being received requesting information on what venues were open in Blackall for the future tourist season.

Considering Covid-19 restrictions, the number of visitors and campers are up significantly compared to March last year. These are the highest recorded numbers in March since 2009.

Monthly Statistics:

Visitor Numbers to Blackall Tourist Information Centre

| 2019/2020 | Visitor Numbers | 2020/2021 | Visitor Numbers | |
|--------------|-----------------|--------------|-----------------|--|
| July | 2,483 | July | 1,638 | |
| August | 2,104 | August | 1,985 | |
| September | 933 | September | 1,522 | |
| October | 416 | October | 941 | |
| November | 101 | November | 174 | |
| December | 34 | December | 99 | |
| January | 93 | January | 99 | |
| February | 18 | February | 95 | |
| March | 107 | March | 375 | |
| April | 0 | April | | |
| May | 5 | May | | |
| June | 388 | June | | |
| Year to Date | 6,682 | Year to Date | 6,928 | |

Issue of Camping Permits

| Month | Information Centre | Self - Registration | Total for Month 2020/21 | |
|--------------|--------------------|---------------------|-------------------------|--|
| July | 198 | 139 | 337 | |
| August | 230 | 131 | 361 | |
| September | 140 | 262 | 402 | |
| October | 81 | 166 | 247 | |
| November | 4 | 31 | 35 | |
| December | 3 | 15 | 18 | |
| January | 5 | 11 | 16 | |
| February | 10 | 10 | 20 | |
| March | 44 | 62 | 106 | |
| April | | | | |
| May | | | | |
| June | | | | |
| Year to Date | 715 | 827 | 1542 | |
| 2019/2020 | 1075 | 1954 | 3029 | |

| Camping Ground Fees | | |
|----------------------------|------------|------------------|
| Month | \$ Amount | 2020/2021 YTD \$ |
| July | \$3,370.00 | \$3,370.00 |
| August | \$3,618.00 | \$6,988.00 |
| September | \$4,318.00 | \$11,306.00 |
| October | \$2,472.00 | \$13,483.00 |
| November | \$350.00 | \$13,833.00 |
| December | \$185.00 | \$14,018.00 |
| January | \$160.00 | \$14,178.00 |
| February | \$200.00 | \$14,378.00 |
| March | \$1,066.00 | \$15,444.00 |
| April | | |
| May | | |
| June | | |

Year ending 2019/2020

\$24,232.00

Qantas Report

| Month | Pax OFF | Pax ON | Total | YTD |
|----------------------|---------|--------|--------|--------|
| July | 0 | 0 | 0 | 0 |
| August | 12 | 15 | 27 | 27 |
| September | 74 | 58 | 132 | 159 |
| October | 85 | 106 | 191 | 350 |
| November | 72 | 59 | 131 | 481 |
| December | 79 | 61 | 140 | 621 |
| January | 63 | 53 | 116 | 737 |
| February | 41 | 42 | 83 | 720 |
| March | 60 | 48 | 108 | 928 |
| April | | | | |
| May | | | | |
| June | | | | |
| 6 Monthly Average | 66.67 | 61.5 | 128.17 | 128.17 |
| YTD | 486 | 442 | 928 | 928 |
| Total for 2019/2020 | 1121 | 823 | 1944 | 1944 |

Tambo Multipurpose Centre

 The total number of clients seen for the month of March is: Podiatry - 11 clients Remedial Massage – 52 clients

Physiotherapy – 56 clients

- The centre has started the Kid's Fit program in Tambo with 65 children attending the three weeks that were left of term 1. The plan for term 2 is teaching the children how to play golf and touch football, this commences on the 19th of April.
- For the Kid's Fit program, we have purchased sporting equipment to enhance the new sporting opportunities being delivered to the community. Funding is being supplied from the sport and recreation budget.
- The centre is working with Rachael Sargood and the local community to organise a mini triathlon in September in conjunction with the Kid's Fit program.
- Aqua fitness has come to an end with the weather getting cooler, we will start up again
 in the warmer months.
- The centre has teamed up with Rachael Sargood to start the one-on-one exercise program, this will provide health education to the ageing community and make sure everyone is using the gym equipment safely.

Council Facility Bookings

| Blackall | Memor | ial Hall | Cultural (| Centre | Showgro | unds | Raced | ourse | Bus | |
|-----------|-------|----------|------------|--------|---------|-------|-------|-------|-------|-------|
| | 19/20 | 20/21 | 19/20 | 20/21 | 19/20 | 20/21 | 19/20 | 20/21 | 19/20 | 20/21 |
| July | 10 | 11 | 1 | 4 | 9 | 4 | 1 | 0 | 1 | 0 |
| August | 9 | 11 | 4 | 11 | 3 | 4 | 1 | 0 | 1 | 12 |
| September | 2 | 11 | 5 | 12 | 1 | 9 | 1 | 0 | 2 | 8 |
| October | 1 | 2 | 1 | 11 | 1 | 11 | 1 | 2 | 2 | 3 |
| November | 2 | 0 | 9 | 16 | 2 | 0 | 2 | 2 | 5 | 7 |
| December | 3 | 3 | 4 | 8 | 3 | 3 | 0 | 0 | 0 | 1 |
| January | 0 | 0 | 2 | 1 | 2 | 2 | 0 | 1 | 1 | 0 |
| February | 11 | 3 | 8 | 10 | 0 | 1 | 0 | 1 | 4 | 4 |
| March | 7 | 7 | 4 | 3 | 1 | 6 | 0 | 0 | 3 | 5 |
| April | 0 | | 0 | | 0 | | 0 | | 0 | |
| May | 0 | | 0 | | 0 | | 0 | | 0 | |
| June | 8 | | 2 | | 0 | | 0 | | 0 | |
| TOTAL | 37 | 48 | 48 | 76 | 32 | 40 | 10 | 6 | 25 | 40 |

Council Facility Bookings

| Tambo | Shire Hall | | Racecourse | | Western Sports | | Bus | |
|-----------|------------|-------|------------|-------|----------------|-------|-------|-------|
| | 19/20 | 20/21 | 19/20 | 20/21 | 19/20 | 20/21 | 19/20 | 20/21 |
| July | 1 | 8 | 1 | 0 | 1 | 0 | 3 | 0 |
| August | 6 | 13 | 2 | 0 | 0 | 0 | 5 | 1 |
| September | 1 | 6 | 3 | 1 | 1 | 1 | 5 | 1 |
| October | 10 | 7 | 0 | 1 | 0 | 1 | 6 | 2 |
| November | 8 | 16 | 1 | 0 | 1 | 0 | 2 | 2 |
| December | 5 | 5 | 0 | 1 | 0 | 0 | 0 | 0 |
| January | 1 | 8 | 1 | 0 | 0 | 3 | 0 | 1 |
| February | 5 | 15 | 2 | 0 | 0 | 0 | 3 | 6 |

| March | 4 | 16 | 1 | 0 | 0 | 0 | 0 | 2 |
|-------|----|----|----|---|---|---|----|----|
| April | 4 | | 3 | | 1 | | 3 | |
| May | 5 | | 2 | | 1 | | 5 | |
| June | 2 | | 2 | | 1 | | 3 | |
| TOTAL | 47 | 94 | 18 | 3 | 6 | 5 | 40 | 15 |

Tambo Child Care Centre

| Tambo Cinia Care Centre | | | | | | | |
|-------------------------|-----------|-----------|-----------|-----------|--|--|--|
| Attendance | Month | YTD | Month | YTD | | | |
| | 2019-2020 | 2019-2020 | 2020-2021 | 2020-2021 | | | |
| July | 194 | 194 | 207 | 207 | | | |
| August | 205 | 399 | 214 | 421 | | | |
| September | 139 | 538 | 110 | 531 | | | |
| October | 172 | 710 | 303 | 834 | | | |
| November | 171 | 881 | 261 | 1095 | | | |
| December | 35 | 916 | 50 | 1145 | | | |
| January | 41 | 957 | 22 | 1167 | | | |
| February | 145 | 1102 | 180 | 1347 | | | |
| March | 157 | 1259 | 193 | 1540 | | | |
| April | 100 | 1359 | | | | | |
| May | 73 | 1432 | | | | | |
| June | 130 | 1562 | | | | | |

| Finance | Month | YTD | Month | YTD | |
|-----------|-------------|--------------|-------------|--------------|--|
| | Receipts | Receipts | Expenditure | Expenditure | |
| | 2020-2021 | 2020-2021 | 2020-2021 | 2020-2021 | |
| July | \$5,423.12 | \$ 5,423.12 | \$24,806.00 | \$24,806.00 | |
| August | \$15,175.09 | \$20,598.21 | \$27,094.00 | \$51,900.00 | |
| September | \$24,903.35 | \$45,501.56 | \$28,001.90 | \$83,508.90 | |
| October | \$14,462.60 | \$59,964.16 | \$25,197.85 | \$108,706.75 | |
| November | \$15,575.38 | \$75,539.54 | \$33,106.42 | \$141,813.17 | |
| December | \$4,411.80 | \$79,951.34 | \$11,501.87 | \$153,315.04 | |
| January | \$472.69 | \$80,424.03 | \$7,889.81 | \$161,204.85 | |
| February | \$10,132.17 | \$90,556.20 | \$34,475.73 | \$195,680.58 | |
| March | \$26,461.95 | \$117,018.15 | \$46,947.57 | \$242,628.15 | |
| April | | | | | |
| May | | | | | |
| June | | | | | |

Youth Program

- **Operational** The Youth Officer has been providing activities online and deliveries for activities to youth's places.
- Youth Centre Youth centre has opened in Blackall and Tambo doing inside and outside activities with COVID-19 restrictions in place.
- Breakfast Club 4th, 11th, 18th and 25th
- Blackall Dance Red Ridge Program 1st, 8th, 15th, 22nd and 29th

- Tambo Dance Red Ridge Program 2nd, 9th 16th, 23rd and 30th
- Tambo Youth Group 3rd, 10th, 17th 24th and 31st
- Blackall Youth Group 4th, 11th, 18th 25th and 1st
- Tambo Cooking N/A
- Blackall Cooking N/A
- Barcoo Jabbers 11th, 25th and 29th
- **Meetings** 8th and 15th
- Youth Movie Night 26th

Link to Corporate Plan

Economic Development Outcome 2 – Tourism

Vibrant Communities

Outcome 1 – Arts and culture

Outcome 2 - Health and wellbeing

Outcome 3 – Community Services

Outcome 4 – Youth

Governance

Outcome 5 - Customer service

Infrastructure

Outcome 2 – Airports

Outcome 5 – Council buildings

Consultation (internal/external)

Neighbourhood Centre Coordinator Tambo Library and Tourism Officer Community Development Officer Customer Service Officers Multi-Purpose Coordinator Child Care Coordinator Library Officer Tourism Officer

Policy Implications

Nil

Budget and Resource Implications

Nil

BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.3

SUBJECT HEADING: Arts & Cultural Report – March 2021

Author and Officer's Title: Alastair Rutherford – Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Arts and Cultural report is provided to Council

Officer's Recommendation: That Council receive the Arts and Cultural Report for March 2021.

Background

- Regional Community Forum.
- Data AU meeting.
- Barcoo Way inception meeting with Tilma Group.
- Callus inception meeting.
- Tiny Towns meeting.
- OQTA TDO catch up.

Grassland Art Gallery:

Statistics: 318 visitors for Mar 2021 (201 in Mar 2020).

Facebook: 2001 followers

Current exhibition – 'Our Colourful Station Life' by Ruth Chaplain will opened on March 27th. Very successful exhibition with 19 of the 27 works sold to date.

Tourism:

Video – the videographers will be in region from May 23 to 29th. The essence of the content will be continuing the message of 'You're Invited' and leading into 'Stay Another Day'. Tiny Towns Discovery

Matilda Way:

Matilda Way Facebook page has 7,164 followers.

Mar statistics:

Reach: 12,008 Post engagements: 2,539

Currently investigating the cost to have the Matilda Way video created by TEQ cut down for a TV advertisement to leverage some regional Council recovery funding from OQTA.

Barcoo Way:

Currently there are 7079 followers.

Mar statistics:

Reach: 2,285 Post engagements: 391

Desk top research for the Rail Trail study has commenced. Linda Tilma will be in region from May 31^{st} – June 2^{nd} to undertake stakeholder consultation. A list of stakeholders has been collated and provided to the consultants.

Visit Blackall-Tambo Information Facebook page has 4,045 followers. Page name has successfully been updated.

Mar Statistics:

Reach: 49,825 Post Engagements: 4,504

An paid advert has been running for 6 weeks and has helped the page following to grow by 2000.

Tambo Dam Lights Project:

Fabrication of the sculpture has commenced.

Community Benefit Grant Funding submission has been submitted.

Tambo Trucking Museum:

- Concept designs are being finalised by GBA.
- Project should go to tender by April 25.
- Signage erected.

Grants:

2019-20 Resilience and Risk Reduction Funding – EOI submitted for \$109,000 for a mobile kitchen.

RADF – annual application submitted for \$55,000.00.

Link to Corporate Plan

Economic Development Outcome 2 – Tourism

Vibrant Communities

Outcome 1 – Arts and Culture

Consultation (internal/external)

Arts and Cultural Officer

Policy Implications

Nil

Budget and Resource Implications

Nil

BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.4

SUBJECT HEADING: Environmental Health Officer's Report

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Environmental Health Officer's report is provided to Council.

Officer's Recommendation: That Council receive the Environmental Health Officer's Report.

Background

Food premises

EHO consulted with a food business in regard to the amendment of a food safety program. Amendment has been accredited.

EHO received query from a Butcher shop in regards to the expansion of product portfolio, proposed supply of barbequed meats from a wood fired BBQ, EHO advised proponent in regard to the requirements under the *Food Act 2006*.

EHO consulted with food business operator in regard to the disposal of 'old vegetable cooking oil'.

EHO received query from a food business regarding the requirements for customer toilets, consulted with licensee and advised that number of toilets is stipulated in Building Code in conjunction with the Liquor Act.

A new food business license has been issued for a medium risk food operation in Blackall.

A food safety assessment at a medium risk food business has been carried out. Minor issues were raised with the licensee.

A food safety assessment at a medium risk food business has been carried out. A number of non-conformances were raised with the licensee.

An application for a new food business license has been received. License and premises have been assessed; the license was granted and issued.

An application for the commercial use of Council controlled area, for footpath dining, has been received. License has been assessed; the license was granted and issued.

Environmental Management/ Public Health

A permit for the commercial use of Council controlled area, the footpath, has been issued for a fund-raising activity for the Catholic School Blackall.

A permit for the commercial use of Council controlled area, the footpath, has been issued for a fund-raising activity for the RSL Blackall.

A permit for the commercial use of Council controlled area, the footpath, has been issued for a fund-raising activity for the Bowls Club Blackall.

EHO received a notification from the operator of the aquatic facility in Blackall regarding a breakdown of chlorination dispenser equipment, EHO consulted with Director of Works in regards, consented that chlorination to be applied manually until equipment fault was rectified.

COVID-19

Ongoing advice is provided to businesses in regard COVID-19.

Consultation (internal/external)

EHO consulted with Queensland Department of Health on a regular basis.

Link to Corporate Plan

Environment and Heritage Outcome 4 – Waste Management

Consultation (internal/external) Environmental Health Officer

Policy Implications

Budget and Resource Implications Nil

BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.5

SUBJECT HEADING: Ranger Coordinator's Report

Author and Officer's Title: Alastair Rutherford – Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Ranger Coordinator's report for March 2021 is provided to Council.

Officer's Recommendation: That Council receive the Ranger Coordinator's report for March 2021.

Background

Animal Control

Impounded 2 Dogs – claimed Relocate snake from Tambo aerodrome toilet 3 call outs

Complaints

2 dog complaints - solved

Weed Control

General Weeds – Tambo airstrip, Tambo polocrosse, campdraft grounds, Tambo cemetery and racecourse, both Council depots, Tambo cricket ground Florestina – Langlo & Ward roads, Tambo Common Parthenium – Tambo industrial estate, Isisford & Avington Roads Coral Cactus – Tambo Common Prickly pear – Highway east of Tambo

Operational

Stock Route maintenance water facilities (fix overflow Manning, fence repairs Gum Holes) Attend SRLOG & CWRPMG meetings in Barcaldine Clean troughs Blackall to Tambo Clean troughs Tambo Common & repair fence squares

Wild Dog Control

Scalps 2021 Blackall – 0, Tambo – 15 2020 Blackall – 40, Tambo – 2 Baiting 40kg Dog, 50kg Pig

Agistment

Gum Holes - 69hd (left)

Tambo Swan Hill – 62hd (left)
Blackall Swan Hill – 104hd (left)
Gillispie – 104hd (left)
Forrest Park – 102hd (left)
4 Mile – 72hd (left)
Malverton – 84hd (left)
Springsure Rd – 26hd
Orchards – 81hd

2 Drovers 4000hd

Link to Corporate Plan

Environment and Heritage Outcome 3 – Pest Management

Consultation (internal/external)

Ranger Coordinator DNRM

Policy Implications

NIL

Budget and Resource Implications

NIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.6

SUBJECT HEADING: Barcoo Beef Challenge – Request for Assistance
Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Barcoo Beef Challenge has sought in-kind support for the for the event they held on 10 April 2021.

Officer's Recommendation: That Council endorse the action of the DFCCS in approving the request.

Background

The President of the Barcoo Beef Challenge has requested Council assistance for the event they are holding on 10 April 2021 by waiving of fees and charges for the hire of the Tambo Shire Hall and Council bus.

I have waived the fees for these items.

Link to Corporate Plan

Vibrant Communities
Outcome 1 – Arts & Culture

Consultation (internal/external)

Nil

Policy Implications

Request for Council Assistance Under \$10,000.00

Budget and Resource Implications

Request for in-kind support \$500 – funds available

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.7

SUBJECT HEADING: Central West Rugby League – Request for

Assistance

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Central West Rugby League have invited Blackall-Tambo Regional Council to become a sponsor of the Central West Junior Rugby League teams.

Officer's Recommendation: That Council consider the Central West Rugby League's request.

Background

Central West Rugby League (CWRL) is the governing body of Rugby League for the Central West Towns of Winton, Longreach, Ilfracombe, Barcaldine, Blackall and Alpha.

They aim to provide rugby league not only for Senior players but for our junior age groups as well (this year U7 to U17) and over the past few years cluster days for U6 to U13 with the U14 and U16 age groups travelling to the Central Highlands.

In recent years there has been a decline in population and CWRL are endeavouring to enter teams in the U15 and U17 age groups, with the possibility of including the U13 age group as well; in the Central Highlands Junior Rugby League competition.

This will give players in these age groups an opportunity to play rugby league on a regular basis, providing them with social interaction, physical activity, and mental wellbeing.

It will also provide a better opportunity for selection to representative rugby league teams.

The committee is now trying to raise sufficient funds to cover the costs of purchasing teamwear (polo shirt, hat, and water bottle) travel and bus hire.

Central West Rugby League would like to invite the Blackall Tambo Regional Council to become a Sponsor of the Central West Junior Rugby League Teams. They are requesting the amount of \$2500.

Link to Corporate Plan

Vibrant Communities
Outcome 1 – Arts & Culture

Consultation (internal/external)

Nil

Policy Implications

Request for Council Assistance Under \$10,000.00

Budget and Resource Implications

\$2500.00

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.8

SUBJECT HEADING: Barcoo Pastoral Society – Request for Assistance
Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Barcoo Pastoral Society have requested assistance for a firework display at the end of the Blackall Show, 1 May 2021. This matter was held over from the 17 March general meeting pending further information.

Officer's Recommendation: That Council consider the Barcoo Pastoral Society's request.

Background

The Barcoo Pastoral Society has requested \$3,000 for a firework display at the end of the Blackall Show on 1 May 2021. This request was held over from the 17 March meeting pending further information and their in-kind request being received.

Their in-kind request is costed at \$3,796 and is as follows:

Generator
Water Truck
QANTAS tent and large marquee
Table and chairs trailer
The multi-purpose building
Show grounds area including the oval
Portable cold room
Additional rubbish collection services

The Barcoo Pastoral Society received \$1,000 in February 2021 from Community Drought Funding – Events and Activities.

Link to Corporate Plan

Vibrant Communities
Outcome 1 – Arts & Culture

Consultation (internal/external)

Nil

Policy Implications

Request for Council Assistance Under \$10,000.00

Budget and Resource Implications

Request is for \$3,000 – Community Donations account not fully spent. Request for in-kind support – In-kind support account not fully spent.

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OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.9

SUBJECT HEADING: Blackall Cultural Association – Request for

Assistance

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The Blackall Cultural Association are holding their annual art exhibition on 20 August 2021 and have requested financial support from Council.

Officer's Recommendation: That Council consider the Blackall Cultural Association's request.

Background

The Blackall Cultural Association are hosting their annual art exhibition commencing on 20 August 2021 with the art show opening for viewing until 26 August 2021.

The Association are seeking sponsorship support for the event.

The Art Exhibition is a popular event and provides a venue for many local artists to showcase and sell their work. Entry to the Art Show is free due to funding they receive from the Queensland Government Community Event and Activity Drought Fund.

Link to Corporate Plan

Vibrant Communities
Outcome 1 – Arts & Culture

Consultation (internal/external)

Nil

Policy Implications

Request for Council Assistance Under \$10,000.00

Budget and Resource Implications

Would fall into the 2021/2022 budget.

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.10

SUBJECT HEADING: RADF Minutes

Author and Officer's Title: Alastair Rutherford – Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The third round of the 2020-2021 RADF program closed for applications on March 26th and the Committee met on April 12th to assess the applications.

Officer's Recommendation: That Council receive the minutes from the RADF Committee's meeting on 12th April.

Background

Applications were invited for the 3rd round of funding for the 2020-2021 year with applications closing on March 26th.

Three submissions were received, and the Committee met on April 12th to assess the applications.

The Committee elected to approve two with feedback to be provided to the applicant of the unsuccessful submission.

Link to Corporate Plan

Vibrant Communities
Outcome 1 - Arts & Culture
Outcome 4 - Youth

Economic Development
Outcome 2 - Tourism

Consultation (internal/external)

RADF Committee were consulted.

Policy Implications

Nil

Budget and Resource Implications

\$4,345.00 - funds have been approved.

General Meeting RADF Meeting 12.04.2021 – via Skype.

<u>Date:</u> 12.04.21 <u>Time:</u> 4.00 pm

Present: Louise Martin, Ros Wood, Lindy Hardie (Chair), Alison Shaw (RLO) Pam

Pullos, Wendy Just

Apologies: Kiralee Sanderson, Boyd Johnstone, Pip Fearon.

Motion: That the Apologies be accepted.

Moved: Pam Seconded: Wendy

Minutes:

The minutes of the previous general meeting held on 8 Feb 2021 were circulated. *Motion:* That the minutes be confirmed as a true and correct record of the meeting.

Moved: Louise Seconded: Ros

Business arising from the Minutes:

Annual application has been submitted.

 Robyn Adams – the further information requested was received. And as suggested by Robyn funds will be paid on acquittal. The copy of the Anzac Day video was corrupted a further copy has been requested.

Correspondence:

Inward - Email & written correspondence:

- AQ notification annual application is due April 4th.
- Emails/letter from Robyn Adams.

Outward - Email & written correspondence:

- AQ –annual application was submitted.
- RD2 funding approval letters.
- Letters of support for Artour Touring Queensland Fund applications.

Motion: That the inward correspondence be received and the outward endorsed.

Moved: Alison Seconded: Louise

Business arising from the Correspondence:

 Recently AQ is not funding some of Artour's applications to support Shows planned for the Western Touring Circuit. This is concerning as AQ holds the WTC out as a good model for touring and then are withdrawing their support. As a RADF Committee we need to monitor this closely with Artour and the other WTC members.

Financial Report:

Current Balance: \$12,222.94

Motion: That the financial report be received.

Moved: Alison Seconded: Wendy

Business arising from the Financial Report:

- Owl & Pussycat touring show (2019-2020 WTC funds) was cancelled, and the funds have been returned to the program.
- These funds have been directed to support a tour, 'Weathering Well' with Jenny Woodward on May 21st in Blackall. CDO, Jamie Lee Prow will assist with the presentation of this tour.

Assessment of Applications:

| Tambo Arts Council | Furniture Restoration workshop in September 2021 |
|-------------------------------------|--|
| Red Ridge Interior Qld Ltd | Magnificent Magpies Cheerleading Squad- 4-day Acro- Cheer dance tuition workshops for the youth of Blackall and Tambo with professional dance artist Ebonee Christopher |
| Blackall Neighbourhood Centre | 'Sheep the Street'- Purchase of fiberglass sheep sculptures for decoration by community groups and installation as street art in Blackall and Tambo |

Motion: That the RADF committee approves the application received from the Tambo Arts

Council Inc for the Furniture Restoration workshop for the amount of \$2,600.00

Moved: Ros Seconded: Wendy

All in favour

Louise declared a conflict of interest and abstained from voting.

Motion: That the RADF committee approves the application received from Red Ridge Interior Qld Ltd to support a 4-day Acro-cheer dance workshop for the youth of Blackall and Tambo for the amount of \$1,745.00

Moved: Pam Seconded: Wendy

All in favour

Motion: That the RADF committee doesn't approve the application received from the Blackall Neighbourhood Centre for the Street the Sheep project for the amount of \$4,330.00

Moved: Lou Seconded: Pam

All in favour

The Committee provided the following feedback for the applicant to consider resubmitting:

- The application needs to evidence community support for the project.
- Ten community organisations are mentioned the application needs to name the organisations and detail their involvement.
- The project appears to need to be planned and scoped further.
- The project needs to take into consideration other projects that are underway and how they will work together. (circus project).
- Concern about locating the sheep in the median strip was expressed.

General Business:

Annual application:

Council Strategic Initiatives:

- Western Tourism Circuit.
- Circus the support/development of a project leveraging the consultation currently being undertaken around the Perry Bros Circus.
- Training community grant writing training.

Tambo Dam Lights – project update.

QR Codes -2021 strategic initiative is progressing, quotations for QR codes secured. Locations are being collated. The QR codes will allow the attractions to be promoted as a free discovery tour of the towns.

Interactive PDF - RLO is arranging for the application forms to be formatted as interactive pdfs which can be downloaded from Council's website.

Next Round & Meeting:

Round 4: A quick response round will be called with the remaining funds (\$7,877).

Closure:

There being no further general business the meeting closed at 6.00pm.

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OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.11

SUBJECT HEADING: RADF Application – Tambo Arts Council

Author and Officer's Title: Alastair Rutherford – Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The third round of the 2020-2021 RADF program closed for applications on March 26th and the Committee recommended the application from the Tambo Arts Council be approved.

Officer's Recommendation: That Council endorse the RADF Committee's recommendation to approve the application from Tambo Arts Council for \$2,600.00.

Background

Applications were invited for the 3rd round of funding for the 2020-2021 year with applications closing on March 26th.

Three submissions were received, and the Committee elected to approve two with feedback to be provided to the applicant of the unsuccessful submission.

The Tambo Arts Council applied for funding of \$2,600.00 for furniture restoration workshop to be held in September.

Link to Corporate Plan

Vibrant Communities

Outcome 1 - Arts & Culture

Outcome 4 - Youth

Economic Development

Outcome 2 - Tourism

Consultation (internal/external)

RADF Committee were consulted.

Policy Implications

Nil

Budget and Resource Implications

\$2,600.00 - funded project.

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.12

SUBJECT HEADING: RADF Application – Red Ridge Interior Qld Ltd

Author and Officer's Title: Alastair Rutherford – Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: The third round of the 2020-2021 RADF program closed for applications on March 26th and the Committee recommended the application from Red Ridge Interior Qld Ltd be approved.

Officer's Recommendation: That Council endorse the RADF Committee's recommendation to approve the application from Red Ridge Interior Qld Ltd for \$1,745.00.

Background

Applications were invited for the 3rd round of funding for the 2020-2021 year with applications closing on March 26th.

Three submissions were received, and the Committee elected to approve two with feedback to be provided to the applicant of the unsuccessful submission.

Red Ridge Interior Qld Ltd applied for funding to support a 4-day Acro-cheer dance workshop for the youth of Blackall and Tambo.

Link to Corporate Plan

Vibrant Communities
Outcome 1 - Arts & Culture
Outcome 4 - Youth

Economic Development Outcome 2 - Tourism

Consultation (internal/external)

RADF Committee were consulted.

Policy Implications

Nil

Budget and Resource Implications

\$1,745.00 - funded project.

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OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.1.13

SUBJECT HEADING: Information Technology Policies

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services

CLASSIFICATION: (if confidential)

Summary: During the completion of the Local Government Mutual (LGM) insurance return for 2021/2022 it was noted the Information Technology Security policies were not finalised. As this will influence Council's level of premiums these policies have been expedited and will be forwarded to LGM as soon as possible.

Officer's Recommendation: That Council adopt the Information Technology Security Policies as follows:

- (i) Information Technology Security Policy
- (ii) Incident Response Plan
- (iii) Data Breach Response Plan
- (iv) Disaster Recovery & Business Continuity Plan for ICT Services

Background

These policies are required by our insurer Local Government Mutual in the annual return for 2021/2022.

Link to Corporate Plan

Governance

Consultation (internal/external)

Chief Executive Officer Information Technology Officer Manager of Finance

Policy Implications

Compliance with State Government Standards

Budget and Resource Implications

Nil



| Policy Number: Stra 14 | Effective Date: 21.04.2021 |
|--|----------------------------|
| Version Number: One | Review Date: 21.04.2025 |
| Policy Compiled by: Information Technology Officer | |
| Policy Approved by: Chief Executive Officer | |

PURPOSE OF THE POLICY

This policy provides guidelines for the protection and use of information technology assets and resources within the business to ensure integrity, confidentiality and availability of data and assets.

SCOPE

This policy applies to all employees, councillors, contractors, consultants, and other personnel at the Council, including those workers affiliated with third parties who access the Council's computer networks. Throughout this policy, the word "employee" is hereafter used to collectively refer to all such individuals. The policy applies to all computer and data communication systems owned by or operated on behalf of the Council.

GENERAL POLICY

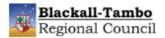
All information traveling over the Council's computer network is treated as a corporate asset unless specifically identified as property of a third party. The Council prohibits unauthorized access, disclosure, duplication, modification, diversion, destruction, loss, misuse, or theft of Council information. The Council shall also protect third party corporate confidential information and non-public personal information in the same manner as Council information.

RESPONSIBILITIES

An Information Systems Security Committee will be composed of CEO, Director of Finance, Corporate & Community Services, Director of Works, Manager of Finance, and IT Officer. At quarterly and ad hoc meetings, this committee will:

- a) periodically review the status of the Council's computer and network security
- as needed, review and monitor remedial work related to computer and network security incidents

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- authorize and later judge the results of major projects dealing with computer and network security
- approve new or modified information security policies, standards, guidelines, and procedures, and
- e) perform other high-level information security management activities.

The IT Officer is responsible for establishing, maintaining, implementing, administering, and interpreting organization-wide information systems security policies, standards, guidelines, and procedures. The IT Officer is also responsible for activities related to this policy. While responsibility for information systems security on a day-to-day basis is every employee's responsibility, specific guidance, direction, and authority for information systems security is centralized for all the Council by means of the IT Department. Accordingly, the IT Department will perform information systems risk assessments, prepare information systems security action plans, evaluate information security products, and perform other activities necessary to assure a secure information systems environment.

The IT Officer is responsible for conducting investigations into any alleged computer or network security compromises, incidents, or problems. All security compromises or potential security compromises must be reported to the IT Officer, Director of Finance, Corporate and Community Services and the Chief Executive Officer.

The System Administrators (IT Officers) are responsible for acting as information systems security coordinators. These individuals are responsible for establishing appropriate user privileges, monitoring access control logs, and performing similar security actions for the systems they administer. They are also responsible for reporting all suspicious computer and network-security-related activities to the Director of Finance, Corporate and Community Services and the Chief Executive Officer. Administrators also serve as local information security liaisons, implementing the requirements of this and other information systems security policies, standards, guidelines, and procedures.

Departmental Managers/Supervisors are responsible for ensuring that appropriate computer and communication system security measures are observed in their area. Users are responsible for complying with this and all other Council policies defining computer and network security measures.

PROCEDURES

PHYSICAL SECURITY

For all servers and other network assets, the area must be secured with adequate ventilation and appropriate access through digital lock.

It will be the responsibility of the IT Officers to ensure that this requirement is followed at all times. Any employee becoming aware of a breach to this security requirement is obliged to notify the IT Officers immediately.

All security and safety of all portable technology, such as notepads, tablets, mobile phones etc. will be the responsibility of the employee who has been issued with the notepads, mobile phones etc. Each employee is required to use passwords, patterns, or pins and to ensure the asset is always kept safely to protect the security of the asset issued to them.

In the event of loss or damage, IT Officer will assess the security measures undertaken to determine if the employee will be required to reimburse the business for the loss or damage.

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SYSTEM ACCESS CONTROL

END-USER PASSWORDS

Users must choose passwords which are difficult-to-guess. This means that passwords must NOT be related to one's job or personal life. For example, a car license plate number, a spouse's name, or fragments of an address must not be used. This also means passwords must not be a word found in the dictionary or some other part of speech. For example, proper names, places, technical terms, and slang must not be used. Where such systems software facilities are available, users must be prevented from selecting easily guessed passwords.

Users can choose easily remembered passwords that are at the same time difficult for unauthorized parties to guess if they:

- a) string several words together (the resulting passwords are also known as "passphrases"),
- b) Must have at least one capital letter, one number and be at least 8 characters long,
- recommendation is to use symbols in place of common letters or numbers,
- d) create acronyms from words in a song, a poem, or another known sequence of words,

Users must not construct passwords that are identical or substantially similar to passwords they have previously employed. Where systems software facilities are available, users must be prevented from reusing previous passwords.

Passwords must not be stored in readable form in batch files, automatic log-in scripts, software macros, terminal function keys, in computers without access control, or in other locations where unauthorized persons might discover them.

Passwords must not be written down and left in a place where unauthorized persons might discover them. Aside from initial password assignment and password reset situations, if there is reason to believe that a password has been disclosed to someone other than the authorized user, the password must be immediately changed.

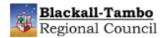
Regardless of the circumstances, passwords must never be shared or revealed to anyone else besides the authorized user. To do so exposes the authorized user to responsibility for actions that the other party takes with the disclosed password. If users need to share passwords, the user should use LastPass' Share Site Capabilities, this option allows for the site to be shared without exposing the password. The Share Site capability is also easily auditable by the systems administrator. This policy does not prevent the use of default passwords—typically used for new user-ID assignment or password reset situations—which are then immediately changed when the user next logs-onto the involved system.

All passwords must be immediately changed if they are suspected of being disclosed or known to have been disclosed to anyone besides the authorized user.

PASSWORD SYSTEM SET-UP

All computers permanently or intermittently connected to the Council's networks must have password access controls. Multi-user systems must employ user-IDs and passwords unique to each user, as well as user privilege restriction mechanisms. Network-connected single-user systems must employ hardware or software mechanisms that control system access and that includes a no-activity lock screen.

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Computer and communication system access control must be achieved via passwords that are unique to each individual user. Access control to files, applications, databases, computers, networks, and other system resources via shared passwords (also called "group passwords") is prohibited.

Wherever systems software permits, the display and printing of passwords must be masked, suppressed, or otherwise obscured such that unauthorized parties will not be able to observe or subsequently recover them.

Wherever systems software permits, the initial passwords issued to a new user by an IT Officer must be valid only for the new user's first on-line session. At that time, the user must be forced to choose another password. This same process applies to the resetting of passwords if a user forgets a password.

All vendor-supplied default passwords must be changed before any device (desktop, notebook, tablet, or smart phone) is used for the Council business. This policy applies to passwords associated with end-user user-IDs, as well as passwords associated with systems administrator and other privileged user-IDs.

To make guessing more difficult, passwords must also be at least seven characters long. To ensure that a compromised password is not misused on a long-term basis, passwords must also be changed every 28 days or at more frequent intervals and cannot be used more than once a year. In addition, where systems software permits, the number of consecutive attempts to enter an incorrect password must be strictly limited. After three (3) unsuccessful attempts to enter a password, the involved user-ID must be either suspended until reset by a system administrator, or temporarily disabled for no less than sixty (60) minutes.

Whenever system security has been compromised, or even if there is a convincing reason to believe that it has been compromised, the involved system administrator must immediately:

- a) reassign all relevant passwords, and
- b) force every password on the involved system to be changed at the time of the next log-in.

Whenever system security has been compromised, or even if there is a convincing reason to believe that it has been compromised, a trusted version of the operating system and all security-related software must be reloaded from trusted storage media or iso. The involved system(s) must then be rebooted. Similarly, all changes to user privileges taking effect since the time of suspected system compromise must be immediately reviewed by the systems administrator for unauthorized modifications.

LOG-IN/LOG-OFF PROCESS

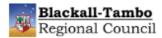
All users must be positively identified prior to being able to use any multi-user computer. Positive identification for internal Council networks involves both a user-ID and a fixed password, both of which are unique to an individual user.

Positive identification for Remote Desktop involves the use of user-ID and fixed password, or other approved user authentication techniques.

Positive identification for users originating external real-time connections to the Council's systems or networks via public networks (like Internet), or any other external communications system must also involve user authentication techniques.

The log-in process for network-connected the Council's computer systems must simply ask the user to log-in, providing prompts as needed. Specific information about the organization, the computer

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operating system, the network configuration, or other internal matters must not be provided until a user has successfully provided both a valid user-ID and a valid password.

If there has been no activity on a desktop, notebook, or tablet for a certain period of time, the system must automatically return to lock screen and suspend the session. Re-establishment of the session must take place only after the user has provided a valid password. The recommended period of time is fifteen (15 minutes). An exception to this policy will be made in those cases where the immediate area surrounding a system is physically secured.

SYSTEM PRIVLEGES

LIMITING SYSTEM ACCESS

The computer system privileges of all users, systems, and independently operating programs (such as "agents") must be restricted based on the job function or need-to-know. This means that privileges must not be extended unless a legitimate business-oriented need for such privileges exists.

Default user file permissions must not automatically allow anyone on the system to read, write, or execute a file. Although users may reset permissions on a file-by-file basis, such permissive default file permissions are prohibited. Nonetheless, default file permissions granted to limited groups of people who have a bona fide need-to-know are allowed.

The Council's computer and communications systems must restrict access to the computers that users can reach over the Council's networks. These restrictions can be implemented via routers, gateways, and other network components. These restrictions must be used to, for example, control "passthrough"-where a user logging-into a certain computer then moves from that computer on to another.

PROCESS FOR GRANTING SYSTEM PRIVILEGES

Requests for new user-IDs and changed privileges must be in writing and approved by the user's manager before a system administrator fulfils these requests. To help establish accountability for events on the related systems, documents (perhaps in electronic form) reflecting these requests must be retained for a period of at least a year.

Individuals who are not the Council's employees must not be granted a user-ID or otherwise be given privileges to use the Council's computers or communications systems unless the advance written approval of a Director or CEO has first been obtained.

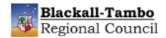
Privileges granted to users who are not Council employees must be granted for periods of 30-days or less. As needed, users who are not the Council's employees must have their privileges reauthorized by the sponsoring department head every 30 days.

Third party vendors must NOT be given Remote Desktop access to the Council's computers and/or networks unless the involved system administrator determines that they have a bona fide need. These privileges must be enabled only for the time period required to accomplish the approved tasks (such as remote maintenance). If a perpetual or long-term connection is required, then the connection must be established by approved extended user authentication methods (VPN).

All users wishing to use the Council's internal networks, or multi-user systems that are connected to the Council's internal networks, must sign the Accepted Use Policy prior to being issued a user-ID.

PROCESS FOR REVOKING SYSTEM ACCESS

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All user-IDs must automatically have the associated privileges revoked after employment termination. Management must promptly report all significant changes in worker duties or employment status to the system administrators responsible for user-IDs associated with the involved persons. For all terminations, Human Resources must also issue a notice of status change to all system administrators who might be responsible for a system on which the involved worker might have a user-ID.

ESTABLISHMENT OF ACCESS PATHS

Changes to the Council's internal networks include loading new software, changing network addresses, reconfiguring routers, and the like. Except for emergency situations, all changes to the Council's computer networks must be:

- a) documented in a work order request, and
- b) approved in advance by the IT Officer. Emergency changes to the Council's networks must only be made by persons who are authorized by the IT Department. This process prevents unexpected changes from inadvertently leading to denial of service, unauthorized disclosure of information, and other problems. This process applies not only to "employees" as defined in the Scope section of this policy, but also to vendor personnel.

All Council computers that intermittently or continuously connect to an internal or external network must employ password-based access controls. Multi-user computers must employ software which restricts access to the files of each user, which logs the activities of each user, and which has special privileges granted to a systems administrator. Single-user systems must employ access control software that includes user-ID/password control and an automatic lock screen that is invoked after a certain period of no keyboard (or other input device) activity. Portable computers and home computers which contain the Council's information are also covered by this policy, as are network devices such as gateways, routers, and bridges.

To stop unauthorized system access and related problems, all inter-processor commands from non-Council locations are prohibited unless a user or process has first properly logged in. An example of such commands is remotely initiated requests for a list of users currently logged in.

INFORMATION SECURITY

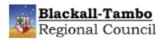
All relevant data to be backed up is either hosted on the servers as sensitive, valuable, or critical business data and all other data is on Office 365 (One Drive and SharePoint). The Council does not back-up desktops, notebooks, or tablets; users must use Microsoft OneDrive or SharePoint to save all data. Users should not save any data (documents, spreadsheets etc.), to the local drive of their device (desktop, notebook, or tablet).

It is the responsibility of the IT Officer to ensure that data back-ups are performed automatically every 4 hours and is kept in Microsoft Azure Storage blobs. This is accomplished using Veeam BaaS (backup as a service). The Veeam BaaS uses 3-2-1 methodology for backups of all data.

All technology that has internet access must have the ECS+ Secure software suite installed. This suite encompasses SentinelOne and ConnectWise security operations centre. It is the responsibility of the IT Officers to install all anti-virus software and ensure that this software remains up to date on all technology used by the business.

All information used within the business is to adhere to the privacy laws and the business's confidentiality requirements. Any employee breaching this will be referred to their Director for reprisal.

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TECHNOLOGY ACCESS

Every employee will be issued with a unique user login to access the business technology and will be required to set a password for access every 30 days.

Each password is to be at least eight characters long which includes the use of at least one capital letter and one number and is not to be shared with any employee within the business.

The IT Officer is responsible for the issuing of the unique user login and initial password for all employees.

Where an employee forgets the password then the IT Officer is authorised to reset the password. The employee will be required to be changed the temporary password when the employee logs in after reset.

The following table provides the authorisation of access:

| Technology – Hardware/ Software | Roles authorised for access |
|---------------------------------|--------------------------------|
| Microsoft365/Active Directory | IT Officers' |
| PCS+ | IT Officer and Finance Manager |

POLICY REVIEW

This policy will be reviewed when any of the following occur:

- a) As required by legislation
- b) Other circumstances as determined by the Chief Executive Officer

Notwithstanding the above, this policy is to be reviewed at intervals of no more than four (4) years.

VERSION CONTROL

| Version 1 | New Document 21-04-21 |
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RECORDS

When completed and approved, the original signed hard copy of the policy is filed in the Master File. Electronic copies are saved in the appropriately labelled folder in Magiq.

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Incident Response Plan

| Policy Number: P30 | Effective Date: 21.04.2021 |
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| Version Number: One | Review Date: 21.04.2025 |
| Policy Compiled by: Information Technology Officer | |
| Policy Approved by: Chief Executive Officer | |

PURPOSE OF THE POLICY

The purpose of this Incident Response Plan ("IRP") is to provide guidance on the appropriate steps to be taken and documented in the event of a possible security incident or data breach, from the time of suspected breach to post-incident response closure, so that all incidents are handled in a consistent manner and the exposure to the potentially breached party is limited. It also provides a methodology for collecting evidence in the event of criminal activity. Documentation of responsive actions taken in connection with any security incident or data breach, as well as documentation of the post-incident events and actions taken, is critical in making appropriate changes to business practices to improve the safeguarding and handling of Council Sensitive Information and Personally Identifiable Information (PII) (as with all privacy and security policies, protected information sets must be defined consistently throughout the organization).

APPLICABILITY

This IRP process applies to all employees, administrative consultants, contractors, temporary personnel, and the like who may experience or witness a security incident or possible data breach. After discovery, this process provides IT with a checklist or outline for responding so that steps or information related to the incident are not missed. The Council is committed to protecting our information and responding appropriately to a security incident or data breach.

SCOPE

Protection of our information and data is paramount. This IRP will provide a checklist for responding to a security incident or potential data breach. An incident can be intentional or unintentional, and this IRP could be implemented in response to many events having an adverse effect on the Council Network.

GUIDELINES

This IRP describes our safeguards to protect sensitive information, including PII. These safeguards are provided to:

- a) Protect the confidentiality, integrity and availability of data and the Council Network;
- Protect against a data breach that could result in harm or inconvenience to a client or user and meet any notification requirements;

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Blackall-Tambo Regional Council

Incident Response Plan

- Protect against anticipated threats or hazards to the security or integrity of sensitive information, including PII;
- d) Identify and assess the risks that may threaten PII;
- e) Conduct a reasonable investigation to determine the likelihood of information that has been or will be misused:
- f) Conduct a post-incident investigation to capture lessons learned;
- g) Develop written policies and procedures to manage and control these identified risks or vulnerabilities;
- Adjust the Information Security Program to reflect changes in technology, the sensitivity of data stored, and internal or external threats to information security.

The IRP will be tested annually to ensure all participants on the Incident Response Team (IRT) know their roles in the event of a true incident.

PROCESS

This section establishes suggested steps for responding to an incident and initiating the IRP. Each incident will present unique issues that will require resolution by the IRT.

INCIDENT RESPONSE PROCESS - INITIAL DISCOVERY

- Anyone suspecting or noting a security incident, data breach or potential system compromise, or malicious activity contacts Information Security, the IRT or outside incident responder on the team [All referred to as "Information Security" in this document]
- Determine if there has been a security incident, and the nature and seriousness of the incident, by considering the following questions and discussing them with Information Security, and document initial triage.
 - · Does the system contain Council Sensitive Information or PII?
 - Is there a chance outside law enforcement may need to get involved?
 - Is there a requirement or desire to perform a forensics analysis of the system compromise?
 - If the answer is "yes" to any of these questions then immediately coordinate actions to be taken with IT and the Director of Finance, Corporate and Community Services, and apply the below as appropriate.
 - If the answer is "no" to all the questions, then apply the below as appropriate.
 - Do preliminary analysis isolate the compromised system by disconnecting the network cable. If this is not feasible or desirable, Information Security can block access to the compromised system via the network.
- Determine the security incident type try to determine the cause of the malicious activity and the level of system privilege attained by the intruder and implement appropriate remedial measures.
- If a system is compromised:
 - Disable any compromised accounts and terminate all processes owned by them.
 - Compile a list of IP addresses involved in the incident, including log entries if possible, and forward the data to Information Security.
 - Determine the users that need to change their passwords due to the compromise, as well
 as whether or not they have accounts on other systems using the same credentials and
 notify the IT administrators for those systems.

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Incident Response Plan

- Backup the local password file, if appropriate, so you can compare who has and who has not changed their passwords after notification.
- Notify Information Security if your system uses LDAP authentication to authenticate users.
- Notify the owners of the compromised accounts and reissue credentials. Consider the likelihood of the intruder having access to the compromised account email and utilize other contact methodology.
- Determine whether all affected users have established new user IDs and passwords.
- Rebuild the system, and verify that its network access should be re-established by contacting Information Security.
- Information Security should perform a network vulnerability scan of the system after it is unblocked to identify any unresolved security issues that might be used in future attacks against the system.

POST-INCIDENT LESSONS LEARNED

- 1. Hold a meeting of the IRT within 48 hours of completion of response.
- 2. Review chronology of the event.
- Identify what went wrong and what went right. For instance, "encryption was used on the file server containing Council Confidential Information and PII."
- Identify the threat or vulnerabilities that were exploited and determine whether it/they can be alleviated.
- 5. Review if all intrusion detection or prevention was in place, active and up to date.
- 6. Document "lessons learned" and assign appropriate updates to Information Security Program.

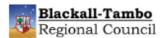
INCIDENT RESPONSE - BREACH NOTIFICATION

- If a security incident is suspected to be a data privacy breach, immediately notify the IRT, including the Director of Finance, Corporate and Community Services and the Chief Executive Officer.
- Determine what information was suspected to be breached, i.e., specific individuals' first and last names with a type of PII.
- When appropriate, bring in an incident response expert or law enforcement to conduct an investigation. Identify the scope, time frame and source(s) of breach, type of breach, whether data encryption was used and for what, possible suspects (internal or external, authorized or unauthorized, employee or non-employee user).
- Review for other compromised systems.
- Monitor all systems for potential intrusions.
- Determine the notification requirements (statutory or contractual) and address within the required timeframe.

COMPLIANCE

Violations of this policy may lead to the suspension or revocation of system privileges and/or disciplinary action up to and including termination of employment. We reserve the right to advise appropriate authorities of any violation of law.

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Incident Response Plan

ACCOUNTABILITY

All users are accountable for reporting any suspected data breach of the Council Network to the IT Department.

Internal Audit is responsible for ensuring compliance with the Council Information Security Policy and the controls created to safeguard the Council Network.

IT responds to the incident, and analyses and collects the audit records and any logs, and redeploys new credentials to affected users after identification.

IT is responsible for maintaining updates to the Information Security Program post incident and at a minimum annually.

The Incident Response Team is responsible for documenting the types of personal information that may have been breached, provides guidance throughout the investigation on privacy issues, and assists in developing the communication plan to impacted individuals.

EXCEPTIONS

Any exceptions must be approved by the IT Department and Senior Management.

POLICY REVIEW

This policy will be reviewed when any of the following occur:

- a) As required by legislation
- b) Other circumstances as determined by the Chief Executive Officer

Notwithstanding the above, this policy is to be reviewed at intervals of no more than four (4) years.

VERSION CONTROL

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RECORDS

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| Policy Number: P29 | Effective Date: 21.04.2021 |
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| Version Number; One | Review Date: 21.04.2025 |
| Policy Compiled by: Information Technology Officer | |
| Policy Approved by: Chief Executive Officer | |

DATA BREACH RESPONSE PLAN

This data breach response plan (response plan) sets out procedures and clear lines of authority for BTRC staff in the event that the BTRC experiences a data breach (or suspects that a data breach has occurred).

A data breach covered by the Information Privacy Act 2009 (QLD) (IP Act) occurs when personal information is lost or subjected to unauthorised access or disclosure. For good privacy practice purposes, this response plan also covers any instances of unauthorised use, modification or interference with personal information held by the BTRC. Data breaches can be caused or exacerbated by a variety of factors, affect different types of personal information, and give rise to a range of actual or potential harms to individuals and entities.

This response plan is intended to enable the BTRC to contain, assess and respond to data breaches quickly, to help mitigate potential harm to affected individuals and to comply with the IP Act scheme. Our actions in the first 24 hours after discovering a data breach are crucial to the success of our response.

The plan sets out contact details for the appropriate staff in the event of a data breach, clarifies the roles and responsibilities of staff, and documents processes to assist the BTRC to respond to a data breach.

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DATA BREACH RESPONSE PROCESS

BTRC EXPERIENCES DATA BREACH/DATA BREACH SUSPECTED

Discovered by BTRC staff member, contractor or BTRC otherwise alerted



What should the BTRC staff member or contractor do?

Immediately notify the IT Staff of the suspected data breach

Record and advise the IT Officer of the time and date the suspected breach was discovered, the type of personal information involved, the cause and extent of the breach, and the context of the affected information and the breach.



What should the IT Officer do?

Determine whether a data breach has or may have occured Determine whether the data breach is serious enough to escalate to the Data Breach Response Team (some breaches may be dealt with at the director level).

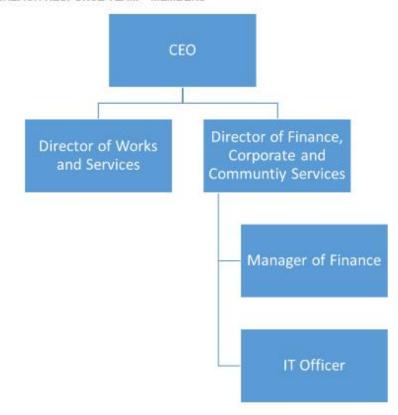
If so, immediately notify the Director of Finance, Corporate and Community Services



DFCCS notifies the Chief Executive Office and convenes data breach response core team

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DATA BREACH RESPONSE TEAM - MEMBERS

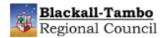


WHEN SHOULD A DATA BREACH BE ESCALATED TO THE DATA BREACH RESPONSE TEAM

Some data breaches may be comparatively minor, and able to be dealt with easily without action from the Data Breach Response Team (response team).

For example, a council employee may, as a result of human error, send an email containing personal information to the wrong recipient. Depending on the sensitivity of the contents of the email, if the email can be successfully recalled (only relates to internal emails), or if the council employee can contact the

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recipient and obtain an assurance that the recipient has deleted the email, it may be that there is no value in escalating the issue to the response team.

IT Officer should use their discretion in determining whether a data breach or suspected data breach requires escalation to the response team. In making that determination, IT Officer should consider the following questions,

- · Are multiple individuals affected by the breach or suspected breach?
- . Is there (or may there be) a real risk of serious harm to any of the affected individual(s)?
- Does the breach or suspected breach indicate a systemic problem in BTRC processes or procedures?
- · Could there be media or stakeholder attention as a result of the breach or suspected breach?

If the answer to any of these questions is 'yes', then the Reporting Employee should attempt immediate verbal contact with the IT Officer, or if this is not possible, another primary response team member.

The checklist below sets out the steps that the response team will take in the event of a serious data breach.

If it is decided not to escalate a minor data breach or suspected data breach to the response team for further action, then an email should be sent to the Chief Executive Officer that contains the following information:

- o Description of the breach or suspected breach
- Action taken to address the breach or suspected breach
- o The outcome of the action, and
- o The reasons for their view that no further action is required
- Save a copy of that email in the following MAGIQ Documents Folder:
 - Data Breach Response reports and investigation of data breaches

DATA BREACH RESPONSE PROCESS

There is no single method of responding to a data breach. Data breaches must be dealt with on a caseby case basis, by undertaking an assessment of the risks involved, and using that risk assessment to decide the appropriate course of action. Depending on the nature of the breach, the response team may need to include additional staff or external experts, for example an IT specialist/data forensics expert.

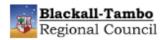
There are four key steps to consider when responding to a breach or suspected breach.

- STEP 1: Contain the breach
- STEP 2: Assess the risks associated with the breach
- STEP 3: Consider breach notification
- STEP 4: Review the incident and take action to prevent future breaches

The response team should ideally undertake steps 1, 2 and 3 either simultaneously or in quick succession. At all times, the response team should consider whether remedial action can be taken to reduce any potential harm to individuals.

Depending on the breach, not all steps may be necessary, or some steps may be combined. In some cases, it may be appropriate to take additional steps that are specific to the nature of the breach.

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Following serious data breaches, the response team should conduct a post-breach review to assess the Council's response to the breach and the effectiveness of this plan and report the results of the review to the CEO. The post-breach review report should identify any weaknesses in this response plan and include recommendations for revisions or staff training as needed.

The response team should also consider the following documents where applicable:

BTRC Disaster Recovery & Business Continuity Plan

BTRC Incident Response Plan

TESTING THIS PLAN

Members of the response team should test plan with a hypothetical data breach annually to ensure that it is effective. As with the post-breach review following an actual data breach, the response team must report to the CEO on the outcome of the test and make any recommendations for improving the plan.

RECORDS MANAGEMENT

Documents created by the response team, including post-breach and testing reviews, should be saved in MAGIQ Documents Folder:

Data Breach Response – reports and investigation of data breaches

BLACKALL-TAMBO REGIONAL COUNCIL'S DATA BREACH RESPONSE CHECKLIST

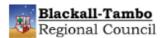
Step 1: Contain the breach

- Notify the Director of Finance, Corporate and Community Services, who may convene the data response team.
- Immediately contain the breach:
 - IT to implement the Incident Response Plan if necessary.
 - Contact Security Operations Centre (SOC) PinnacleIT
- Consider whether team needs other expertise
- Inform the CEO, and Queensland Government Chief Information Office (QGCIO), as soon as possible; provide ongoing updates on key developments.
- Ensure evidence is preserved that may be valuable in determining the cause of the breach or allowing the Council to take appropriate corrective action.
- Consider a communications or media strategy to manage public expectations.

Step 2: Assess the risks for individual associated with the breach

- Conduct initial investigation, and collect information about the breach promptly, including:
 - the date, time, duration, and location of the breach
 - the type of personal information involved in the breach
 - how the breach was discovered and by whom
 - o the cause and extent of the breach
 - a list of the affected individuals, or possible affected individuals
 - o the risk of serious harm to affected individuals
 - the risk of other harms.
- Determine whether the context of the information is important.
- Establish the cause and extent of the breach.
- Assess priorities and risks based on what is known.

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 Keep appropriate records of the suspected breach and actions of the response team, including the steps taken to rectify the situation and the decisions made.

Step 3: Consider breach notification

- Determine who needs to be made aware of the breach (internally, and potentially externally) at this preliminary stage.
- Determine whether and how to notify affected individuals. Does the breach trigger the
 requirements of the IP Act is the breach likely to result in serious harm to any of the individuals
 to whom the information relates and the Council has not been able to prevent the likely risk of
 serious harm, the affected individuals should be notified. Prompt notification to individuals in
 these cases can help avoid or lessen the damage by enabling the individual to take steps to
 protect themselves.
- Consider whether others should be notified, including Office of the Information Commissioner QLD (OIC), Queensland Government Chief Information Office (QGCIO), law enforcement or other agencies or organisations affected by the breach or can assist in containing the breach or assisting individuals affected by the breach.

Step 4: Review the incident and take action to prevent future breaches

- · Fully investigate the cause of the breach.
- Implement a strategy to identify and address any weaknesses in data handling that contributed to the breach.
- Conduct a post-breach review and report to the CEO on outcomes and recommendations:
 - Update security (physical and technical) and response plan if necessary.
 - Make appropriate changes to policies and procedures if necessary.
 - Revise staff training practices if necessary.
 - o Consider the option of an audit to ensure necessary outcomes are accomplished.

POLICY REVIEW

This policy will be reviewed when any of the following occur:

- a) As required by legislation
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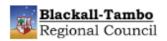
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Disaster Recovery & Business Continuity Plan for ICT Services

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| | Policy Number: P31 | Effective Date: 21.04.2021 |
| | Version Number: One | Review Date: 21.04.2025 |
| | Policy Compiled by: Information Technology Officer | |
| Γ | Policy Approved by: Chief Executive Officer | |

INTRODUCTION

A Business Continuity Plan for ICT Services was first introduced in 2021 following an audit recommendation. It is reviewed annually or following any major change to hardware or systems covered by the plan, to ensure it is always relevant and up to date.

Disasters are, fortunately, are rare but when they do occur, they can have devasting consequences. Many services will quickly be brought to a standstill in the event of prolonged IT (Network, Device, or Etc.) failure. The vulnerability of the Council's services to the effects of an IT failure have increased markedly in recent years as more and more reliance has been placed on computerised systems to manage services. This is likely to continue in the coming years as IT systems are increasingly used as a means of generating efficiencies.

DEFINITIONS

For the purposes of this plan a Disaster is defined as loss or damage of part or all of the Council's IT Infrastructure, which would have a high or very high, business impact on the Council.

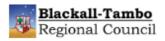
Disaster, as outlined in the above definition, includes:

- · Total loss of one site, (i.e., due to fire damage)
- . Loss or technical failure of one or more network\cloud servers
- Loss or technical failure of network infrastructure (i.e., router, switch, Telstra or JustISP-FSG comms connectivity)
- · Extended loss of electrical power
- Failure of key software or cloud service

Key software or cloud services which are specifically referred to in this plan include:

- PCS+ Financial System
- Assetic Cloud Asset Management System
- Microsoft 365 Office Apps, Email and Cloud Storage
- Azure Microsoft's Cloud platform
- MAGIQ Documents

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Disaster Recovery & Business Continuity Plan for ICT Services

HOW THE PLAN IS ACTIVATED

In the event that a disaster is identified by the IT Officer, the IT Department will be responsible for activating the plan and monitoring the progress of disaster recovery procedures, reporting to the Disaster Management Committee and undertaking any further action as necessary.

OVERVIEW OF IT INFRASTRUCTURE

The Blackall-Tambo Regional Council currently has eight sites that are connected to its corporate network (All sites except Blackall Office and Depot, use Layer-3 connectivity to connect corporate network). These sites are the Blackall Office, Blackall Depot, Blackall CNC, Tambo Office/Depot, Tambo Library, Tambo Childcare Centre, Tambo MPC, and Tambo Grasslands.

The corporate network at the Council comprises:

Blackall Admin Office/Depot (Telstra Network)

- · 4 physical servers (3 Hyper-V Hosts, storage server)
- · 8 virtual on-premises servers
- 5 Azure virtual machines
- 1 Cisco Router to Telstra via 50Mbps
- 2 Cisco Catalyst 3650 Switch
- 2 Cisco Catalyst 3850 48 UPOE Managed Switch Telstra Switch (Blackall Office & Depot)
- 1 Juniper Router
- 2 Mikrotik Switch (Blackall Office & Depot)
- 3 Cisco Meraki
- 2 Wi-Fi hotspots
- 36 Desktops/Notebooks/Tablets
- 25 TIPT Phones

Blackall CNC (JustISP/FSG Network)

- 1 Juniper Router
- 1 Mikrotik Switch
- 4 VoIP Desk phones
- 4 Desktops/Notebooks

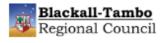
Tambo Admin Office/Depot (JustISP/FSG Network)

- 1 Juniper Router
- 2 Mikrotik Switch
- 1 RODC Server
- 1 Cisco router
- 1 Cisco switch
- 2 Cisco Meraki
- · 2 Wi-Fi hotspots
- · 16 Desktops/Notebooks/Tablets

Tambo Library (JustISP/FSG Network)

- 1 Juniper Router
- 1 Mikrotik Switch
- 1 VoIP Desk phones

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Disaster Recovery & Business Continuity Plan for ICT Services

- 1 Desktop connected to L3 JustISP-FSG
- · 3 Desktops for Library Patrons on Guest Network

Tambo Childcare Centre (JustISP/FSG Network)

- 1 Juniper Router
- 1 Mikrotik Switch
- 1 VoIP Desk phones
- · 1 Desktop connected to L3 JustISP-FSG

Tambo MPC (JustISP/FSG Network)

- 1 Juniper Router
- 1 Mikrotik Switch
- 5 VoIP Desk phones
- 5 Desktop connected to L3 JustISP-FSG
- · 1 Notebook connected to L3 JustISP-FSG

Tambo Grasslands (JustISP/FSG Network)

- 1 Juniper Router
- 1 Mikrotik Switch
- · 3 VoIP Desk phones
- 3 Desktops connected to L3 JustISP-FSG

A detailed network topology diagram shown in appendix A.

Server rooms at both the Blackall Admin Office and Depot are located on the ground floor, behind electronic locked doors, away from the entrances to the buildings from outside to minimise the risk of theft and flood. The rooms are also air conditioned to maintain temperatures suitable for the equipment located in them.

The other sites have locked wall mounted server cabinets, that are appropriately ventilated.

The Councils financial system, Practical Plus, is hosted on a Windows Server 2019 in Microsoft Azure. Access to the financial system is provided via Telstra Intranet using Azure Gateway Link. All Layer-3 connected sites have access to Practical Plus also.

Microsoft 365 E3 is used to provide email and hosted data services to all sites.

RISK ASSESSMENT AND BUSINESS IMPACT REVIEW

| Likelihood | Severity | Negligible (1) | Minor (2) | Moderate (3) | Major (4) | Extreme (5) |
|--------------|----------|-------------------|-----------|--------------|-----------|-------------|
| Rare (1) | | Low | Low | Low | Low | Medium |
| Unlikely (2) | | Low | Low | Medium | Medium | High |
| Possible (3) | | Low | Medium | Medium | High | High |
| Likely (4) | | Low | Medium | High | High | Very High |
| Almost Cert | ain (5) | Medium | High | High | Very High | Very High |

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PHYSICAL EQUIPMENT

| Location | Network Element | Type of loss / Likelihood Severity damage | Likelihood | | Business Impact | Precautions in place |
|-----------------------------|---|--|------------|---|--|---|
| Blackall Admin Office | Hyper-V Host and Hyper-V Virtual Machines (Hive01, Hive02) | Fire Theft Water Damage Vandalism Wind Accidental | - | - | Loss of a single Hyper-V, would result in downtime, till Veeam in Azure creates the affected virtual machines in Azure instead of on the Lost Host. | Hyper-V Host on-premises is back-up to Azure Cloud Services, if there is a loss, the affected hosts virtual machines are than created in Azure till Host is repaired or replaced. |
| | | Hard Disk failure | ေ | 1 | No impact from loss of a single or two hard disk(s). The impact of the loss of more than two disks would be as described under Fire/Theft/etc above | Each Hyper-V Host is configured RAID 6, which has dual parity and can survive two concurrent disk failures. Equipment protected by Dell Pro Plus Warranty – next day delivery of replacement of failed disks |
| | | Other Failure | 3 | 1 | Depending on the type of failure, worse case would be as described under Fire/Theft/etc above. | Equipment protected by Dell Pro Plus Warranty. In case of a software corruption, this is covered by Veeam-to-Veeam Azure restore. |
| | | Data Breach | 2 | 4 | Ransomware attack, loss of Data or personal information | See Data Breach Response Plan Appendix B |
| | | Power Failure (short term) | ေ | 2 | Environmental Power Failure would affect all Hyper-V hosts, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | UPS installed – approximately 1:10 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |



Disaster Recovery & Business Continuity Plan for ICT Services

| | Azure Virtual | al Fire | | | Due to Azure using Data Azure Data Centres | Azure Data Centres have |
|---|----------------|-------------------|---|-----|--|---------------------------------|
| | 900 | | | | Centres in three Australian | conies of Data in all three |
| | | Water Damage | | | locations and Disaster | |
| | | Vandalism | | | Recovery in a chosen | |
| | | Wind | | | location out | site. |
| | | Accidental | | | country, this is really a | |
| | | Hard Disk failure | 3 | 1 | See above | See above |
| | | Other Failure | 3 | 1 | | |
| | | Data Breach | 2 | 4 | Ransomware attack, loss of | See Data Breach Response |
| | | | | | Data or personal information | Plan Appendix B |
| | | Power Failure | 2 | 1 | see Power Failure (if local) | see Power Failure (if local) |
| _ | | (short term) | | | from Hyper-V Hosts Network | from Hyper-V Hosts Network |
| | | | | | Element. For Power Failure | Element. For Power Failure |
| | | | | | (Azure) see above as | (Azure) see above as |
| _ | | | | | described in Fire/Theft/etc. | described in Fire/Theft/etc. |
| | Storage Server | Fire | 1 | - 1 | Unable to store data onsite | All Data stored on server is |
| | | Theft | | | | already backed up in Azure. |
| | | Water Damage | | | | |
| | | Vandalism | | | | Equipment protected by Dell |
| | | Wind | | | | Pro Plus Warranty. |
| | | Accidental | | | | |
| | | Hard Disk | 3 | 1 | No impact from loss of a | The Storage Server is |
| | | Failure | | | single or two hard disk(s). | configured RAID 6, which has |
| | | | | | | dual parity and can survive two |
| | | | | | The impact of the loss of more | concurrent disk failures. |
| | | | | | than two disks would be as | |
| | | | | | described under | Equipment protected by Dell |
| | | | | | Fire/Theft/etc above | Pro Plus Warranty – next day |
| | | | | | | delivery of replacement of |
| | | | | | | failed disks |
| | | Other Failure | 3 | 1 | | |
| | | Data Breach | 2 | 4 | Ransomware attack, loss of | See Data Breach Response |
| | | | | | Data or personal information | Plan Appendix B |

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| | Power Failure (short term) | m | 2 | Environmental Power Failure would affect the Storage Server, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | UPS installed – approximately 1:10 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |
|---|--|---|---|---|---|
| Cisco Router | Fire Theft Water Damage Vandalism Wind Accidental | _ | - | Loss of access to internet via Telstra and all networked devices and other infrastructure connected via the affected Router. | Equipment protected by maintenance agreement with Telstra. Telstra have all configuration settings backed up. Telstra will replace router with new device as soon as possible. |
| | Technological Failure | 2 | 2 | As Above | The router has the ability to switch to LTE mode if we have power, but no wired network connection due to some other fault. It can run this way until failure has been remedied. |
| | Power Failure (short term) | m | 2 | Environmental Power Failure would affect the Telstra Managed Router, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |
| Cisco Catalyst 3850 48 UPOE – Managed Switch - Telstra | Fire Theft Water Damage Vandalism Wind | 1 | - | Loss of access to all networked devices and other infrastructure connected via the affected switch | Equipment protected by maintenance agreement with Telstra. |

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| | | | | | | Telstra have all configuration settings backed up. Telstra will replace switch with new device as soon as possible. The other 2 Cisco switches can be repurposed to become the main managed switch within an hour. |
|----------------|-------|--|---|---|--|---|
| | ' | Failure Power Failure | 2 | 2 | As Above Environmental Power Failure | As Above UPS installed – approximately |
| | | (snort term) | | | would affect the Managed Switch, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |
| Cisco Catalyst | alyst | Fire Theft Water Damage Vandalism Wind | 1 | 1 | Loss of access to all networked devices and other infrastructure connected via the affected switch | Sufficient spare capacity is maintained so that in the event of failure equipment can be connected via alternate switch. |
| | | Technological Failure | 2 | 2 | As Above | As Above |
| | | Power Failure (short term) | က | 2 | Environmental Power Failure UPS installed – approximately would affect the Switch, in 45 minutes of back-up. Only these situations, the back-up need 2 minutes for back-up generator kicks in within 2 generator to start. The back-up minutes. The UPS and generator is diesel, with a long battery back-ups keep power run time, between need going till generator kicks in. | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |

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| As Above | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. | Equipment protected by maintenance agreement with JustISP/FSG. JustISP/FSG have all configuration settings backed up. JustISP/FSG will replace router with new device as soon as possible. | As Above | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |
|--------------------------|---|---|--|---|
| As Above | Environmental Power Failure would affect the Switch, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Loss of access to internet via JustISP/FSG and all networked devices and other infrastructure connected via the affected Router. | As Above | Environmental Power Failure would affect the Switch, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. |
| 2 | 2 | - | 2 | 2 |
| 2 | င | - | 2 | m |
| Technological Failure | Power Failure (short term) | Fire Theft Water Damage Vandalism Wind | Technological Failure | Power Failure (short term) |
| | | Juniper (Guest Network) | | |
| | ological 2 As Above | Failure 3 Environmental Power Failure would affect the Switch, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Technological 2 As Above Failure Power Failure 3 2 Environmental Power Failure (short term) these situations, the back-up. On the back-up. On these situations, the back-up. On the ba | Technological 2 As Above Failure Pailure 3 2 Environmental Power Failure UPS installed – approximate vould affect the Switch, in 45 minutes of back-up. On these situations, the back-up need 2 minutes for back-up of penerator kicks in within 2 as possible. Environmental Power Failure UPS installed – approximate vould affect the Switch, in 45 minutes of back-up. On these situations, the back-up of penerator back-up of penerator is diesel, with a logoing till generator kicks in refuels. (Guest Fire 1 1 Loss of access to internet via Equipment protected JustiSP/FSG and all maintenance agreement with networked devices and other JustiSP/FSG have configuration settings back up. JustiSP/FSG will repla route with new device as so as possible. |



| | | only Only ck-up ck-up l long need | arate each of its no its no ches, oplied daisy kk-up, be n the | | back- The iesel, |
|--|--------------------------|---|--|---------------------|---|
| | | I – approximately of back-up. Only tres for back-up start. The back-up tiesel, with a long between need | to separate s within each in the event of PS there is no rivice. ent (switches, only supplied S and daisy uttery back-up, need to be s mains in the ailure. | | y need 2 minutes for back- generator to start. The k-up generator is diesel. |
| | | installed – inutes of b 2 minutes rator to star rator is dies time, be time, be | Ss indep power of PSUs. I PSUs. I either U equipmettc) are equipmettc) are equ | 0) | ed 2 min erator t genera |
| | | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. | Two UPSs independently supply power to separate redundant PSUs within each Hyper-V hosts. In the event of failure of either UPS there is no interruption to service. Comms equipment (switches, routers etc) are only supplied by a single UPS and daisy chained to the battery back-up, then would need to be connected to the mains in the event of a UPS failure. | As above | Only need 2 minutes for back- up generator to start. The back-up generator is diesel, |
| ₽ | | | would er and ipment nected pply to so hours 10-15 | | |
| Loss of Wi-Fi connectivity | | Environmental Power Failure would affect the hot spot, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Connected equipment would no longer receive power and would shut down. Equipment could then be connected directly to the mains supply to restart equipment so downtime in office hours would be limited to 10-15 minutes | | Environmental Power Failure would affect all UPSs, in these situations, the back-up |
| Wi-Fi o | ve | mental affect the situation tor kick s. The s. The back-ull general | tited equations that the state of the notation to the notation to the notation that the state of | ve | mental iffect all ns, t |
| Loss of | As above | Enviror would these s general minutes battery going ti | Connected no longer r would shut could ther directly to the restart downtime would be minutes | As above | Environme would affer situations, |
| - | 2 | 2 | - | 2 | 2 |
| - | 2 | က | - | 2 | က |
| nage | jical | Failure m) | паде | | Failure m) |
| Fire Theft Water Damage Vandalism Wind | Technological Failure | Power Fa (short term) | Fire Theft Water Damage Vandalism Wind | Hardware Failure | Power Fa |
| cnPilot Wi-Fi int | | | å dn-% | | |
| ium orks s Po | | | APC UPS Battery Back-up | | |
| Camb Netwo e410 Acces | | | APC Batte | | |

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| with a long run time, between need refuels. | The RODC Server is configured RAID 6, which has dual parity and can survive two concurrent disk failures. Equipment protected by Dell Pro Plus Warranty – next day delivery of replacement of failed disks | UPS installed – approximately 30 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. | Equipment protected by maintenance agreement with JustISP/FSG. JustISP/FSG have all configuration settings backed up. JustISP/FSG will replace |
|--|---|--|---|
| generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | No impact from loss of a single or two hard disk(s). The impact of the loss of more than two disks would be as described under Fire/Theft/etc above | Environmental Power Failure would affect the RODC Server, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Loss of access to Internet via JustISP/FSG, L3 connectivity to Blackall and all networked devices and other infrastructure connected via the affected Router. |
| - | - | 2 | - |
| - | 3 | 3 3 | 1 |
| Fire Theft Water Damage Vandalism Wind | Hard Disk | Other Failure Power Failure (short term) | Fire Theft Water Damage Vandalism Wind |
| RODC Server | | | Juniper Router |
| Tambo Admin & Depot Office | | | |

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| | | | | | | router with new device as soon as possible. |
|--------|--------------|--|---|---|---|--|
| | | Technological Failure | 2 | 2 | As Above | As Above |
| | | Power Failure (short term) | က | 2 | Environmental Power Failure would affect the Router, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Environmental Power Failure UPS installed – approximately would affect the Router, in 45 minutes of back-up. Only these situations, the back-up need 2 minutes for back-up generator kicks in within 2 generator to start. The back-up minutes. The UPS and generator is diesel, with a long battery back-ups keep power run time, between need going till generator kicks in. |
| Switch | tch | Fire Theft Water Damage Vandalism Wind | - | 1 | Loss of access to L3 connectivity and all networked devices and other infrastructure connected via the affected switch. | Equipment protected by maintenance agreement with JustISP/FSG. JustISP/FSG have all configuration settings backed up. JustISP/FSG will replace router with new device as soon as possible. |
| | | Technological Failure | 2 | 2 | As Above | As Above |
| | | Power Failure (short term) | ю | 2 | Environmental Power Failure would affect the Switch, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. |
| Cisc | Cisco Router | Fire Theft Water Damage Vandalism | - | 1 | This Telstra managed router is for the TIPT phone system, it allows Tambo to use same phone exchange, if this is lost, | |

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| Technological 2 2 Failure Power Failure 3 2 2 (short term) | Tambo will have no TIPT phone systems As Above Environmental Power Failure UPS installed – approximately would affect the Router, in 45 minutes of back-up. Only these situations, the back-up generator kicks in within 2 generator to start. The back-up generator kicks in within 2 generator is diesel, with a long battery back-ups keep power run time, between need going till generator kicks in. This Telstra managed router is forthe TIPT phone system, it allows Tambo to use same phone exchange, if this is lost, Tambo will have no TIPT phone systems As Above Environmental Power Failure UPS installed – approximately would affect the Switch, in 45 minutes for back-up. Only these situations, the back-up generator to start. The back-up generator kicks in within 2 generator to start. The back-up generator kicks in within 2 generator is diesel, with a long battery back-ups keep power refuels. Loss of Wi-Fi connectivity |
|--|--|
|--|--|

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| | UPS installed – approximately 45 minutes of back-up. Only need 2 minutes for back-up generator to start. The back-up generator is diesel, with a long run time, between need refuels. | | | | Two UPSs independently supply power to separate redundant PSUs within each Hyper-V hosts. In the event of failure of either UPS there is no interruption to service. Comms equipment (switches, routers etc) are only supplied by a single UPS and daisy chained to the battery back-up. |
|--------------------------|---|---|--------------------------|---|---|
| As above | Environmental Power Failure would affect the hot spot, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Loss of Wi-Fi connectivity | As above | Environmental Power Failure would affect the hot spot, in these situations, the back-up generator kicks in within 2 minutes. The UPS and battery back-ups keep power going till generator kicks in. | Connected equipment would no longer receive power and would shut down. Equipment could then be connected directly to the mains supply to restart equipment so downtime in office hours would be limited to 10-15 minutes |
| 2 | 2 | - | 2 | 2 | - |
| 2 | က | - | 2 | 8 | - |
| Technological Failure | Power Failure (short term) | Fire Theft Water Damage Vandalism Wind | Technological Failure | Power Failure (short term) | Fire Theft Water Damage Vandalism Wind |
| | | Cambium Networks cnPilot e410 Wi-Fi Access Point | | | APC UPS & Battery Back-up |
| | | | | | |

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| | | | | | | then would need to be connected to the mains in the event of a UPS failure. |
|------------------------|--------|--|---|---|---|---|
| | | Hardware Failure | 2 | 2 | As above | As above |
| | | Power Failure | 3 | 2 | Environmental Power Failure | Only need 2 minutes for back- |
| | | (111011011011011011011011011011011011011 | | | situations, the back-up generator kicks in within 2 | |
| | | | | | minutes. The UPS and battery back-ups keep power going till generator kicks in. | |
| All Layer | Router | Fire | 1 | + | Loss of access to Internet via | Equipment protected by |
| o oiisite locations | | Water Damage | | | to Blackall and all networked | maintenance agreement with |
| | | Vandalism | | | devices and other | |
| | | Wind | | | infrastructure connected via | JustISP/FSG have all |
| | | | | | the affected Router. | configuration settings backed |
| | | | | | | up. JustISP/FSG will replace |
| | | | | | | router with new device as soon |
| | | Toohooloois | c | c | An About | An Abrillian |
| | | l echnological Failure | 2 | 2 | As Above | As Above |
| | | Power Failure | 3 | 4 | As Above | UPS installed – approximately |
| | Switch | Fire | 1 | 1 | Loss of access to L3 | Equipment protected by |
| | | Theft | | , | ctivity and all ne | agreement w |
| | | Water Damage | | | devices and other | JustISP/FSG. |
| | | Vandalism | | | infrastructure connected via | |
| | | Wind | | | the affected switch. | JustISP/FSG have all |
| | | | | | | configuration settings backed |
| | | | | | | up. JustISP/FSG will replace |
| | | | | | | router with new device as soon |
| | | | | | | as possible. |

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| | | | |
| | | | |



| Technolo | gical | 2 | 2 | As Above | As Above |
|------------|---------|---|---|----------|-------------------------------|
| Failure | | | | | |
| Power | Failure | 3 | 4 | As Above | UPS installed – approximately |
| (short ter | (F | | | | 20 minutes of back-up power. |
| | | | | | |

DISASTER RECOVERY PLAN

There are two distinct elements to this Plan. Disaster could consist of failure of a particular element of the IT infrastructure, for example, a server or switch. It may also be a Cyber-attack or additionally, a major disaster such as Fire or Flood could knock out an entire site, large part of a site which contains key systems.

The first table below details steps to be taken in the event of loss any individual key system. The second table then outlines procedures to be followed in the event of loss of an entire site or large part of a site which contains key systems.

Table showing procedures for recovery of individual network elements

| Location | Network Element | Location Network Element Type of Loss / Damage Recovery Procedures | Recovery Procedures |
|----------|------------------------------|--|---|
| Blackall | Hyper-V Host and | Total Loss of a single | Hyper-V Host and Total Loss of a single Purchase replacement server from Dell |
| Admin | Hyper-V Virtual Hyper-V Host | Hyper-V Host | The affected Virtual Machines will be spun up on Azure, until Host is replaced. |
| Office / | Machines | Hard Disk Failure | Identify failed hard drive – indicator on RAID controller |
| Depot | (Hive01, Hive02) | | Contact Dell to arrange shipment of replacement drive () |
| , | | | IT staff to hot swap hard drive on arrival |
| | | Other hardware failure | Troubleshoot hardware failure and Identify fault |
| | | | Contact Dell to arrange shipment of replacement part |
| | | Software failure | Use Veeam to restore most recent image to disk |
| | | | Restart system |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown server and wait for power |
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart server. |
| | Storage Server | Total Loss | Purchase replacement server from Dell |
| | | | The data stored on this server is just an on-site backup of what is stored in Veeam |
| | | | in Azure |
| | | Hard Disk Failure | Identify failed hard drive – indicator on RAID controller |
| | | | Contact Dell to arrange shipment of replacement drive () |
| | | | IT staff to hot swap hard drive on arrival |

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| | | | Other hardware failure | Troubleshoot hardware failure and Identify fault Contact Dell to arrange shipment of replacement part | |
|-------|------------------|----------|------------------------------|--|---------|
| | | | Software failure | Use Veeam to restore most recent image to disk | |
| | | • | Power failure | Figure UPS is operating correctly. | Т |
| | | | | If generator does not cut over in 2 minutes shutdown server and wait for power | j. |
| | | | | restore. | |
| | | | | When power is restored, (or generator cuts over) restart server. | |
| | Cisco Router | | Total Loss | Contact Telstra for Replacement | |
| | | | | Telstra Technician will install replacement router | |
| | | • | Hardware failure | As Above | |
| | | | Power failure | Ensure UPS is operating correctly. | |
| | | | | If generator does not cut over in 2 minutes shutdown system and wait for power | <u></u> |
| | | | | restore. | |
| | | | | When power is restored, (or generator cuts over) restart system. | |
| | Cisco Ca | Catalyst | Total Loss | Re-connect devices from affected switch to alternative switches and restart. | |
| | 3850 48 UPC | UPOE - | | Order replacement switch and install. | |
| | Managed Switch - | itch - | | Re-distribute devices across available switches | |
| | Telstra | | Hardware failure | As above | |
| | | | Power failure | Ensure UPS is operating correctly. | |
| | | | | If generator does not cut over in 2 minutes shutdown system and wait for power | je. |
| | | | | restore. | |
| | | | | When power is restored, (or generator cuts over) restart system. | |
| | Cisco Ca | atalyst | Catalyst Total Loss | Re-connect devices from affected switch to alternative switches and restart. | |
| | 3650 | | | Order replacement switch and install. | |
| | | | | Re-distribute devices across available switches | |
| | | • | Hardware failure | As above | |
| | | • | Power failure | Ensure UPS is operating correctly. | |
| | | | | If generator does not cut over in 2 minutes shutdown system and wait for power | ļ. |
| | | | | restore. | |
| | | | | When power is restored, (or generator cuts over) restart system. | |
| | Juniper R | Router | Total Loss | Contact JustISP/FSG for replacement | |
| | (Guest Network) | 윤 | | Jamie Black or Harry Noble will install replacement router | |
| | | | Hardware failure | As above | |
| | | | Power failure | Ensure UPS is operating correctly. | |
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| | | | | | |



| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
|---|------------------------------|-------------------|---|
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | Switch (Guest Network) | (Guest Total Loss | Contact JustiSP/FSG for replacement Jamie Black or Harry Noble will install replacement switch |
| | | Hardware failure | As above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | restore. When power is restored, (or generator cuts over) restart system. |
| • | Meraki MR18 Wi-Fi | Total Loss | Contact Telstra for Replacement |
| | Access Point | | Install, load configurations and test |
| | | Hardware failure | As above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | Cambium Networks | Total Loss | Contact JustISP/FSG for replacement |
| | Chellot e410 Wi-Fi | | Jamie black or Harry Noble Will Install replacement WI-FI Hotspot |
| | Access Point | Hardware failure | As above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | APC UPS & Battery Total Loss | Total Loss | Bypass UPS or Battery back-up to mains power, |
| | Back-up | | Will have no back-up, but generator. |
| | | | Contact Insight, Truis or Dell for replacement |
| | | | When replacement arrives have electrician install and turn off IT equipment and |
| | | | plug into new UPS or Battery Back-up, power up UPS, then restart IT equipment. |
| | | Hardware failure | As Above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes. Call Electrician. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | RODC Server | Total Loss | Purchase replacement server from Dell |

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| | | | |
| | | | |
| | | | |



| Auniper Router Switch Switch Meraki MR18 Wi-Fi Mardware failure Power failure | Tambo | | | This is a Read-Only Domain Controller; Network will run adequately without. It |
|---|-------|-------------------|------------------------|--|
| Software failure Juniper Router Switch Total Loss Hardware failure Power failure | | | | is for faster logins for Lambo. |
| Other hardware failure Software failure Power failure | | | Hard Disk Failure | Identify failed hard drive – indicator on RAID controller. |
| ware failure Jre Jre Jre Jre Jre Jre Jre Jre Jre J | Depot | | | Contact Dell to arrange shipment of replacement drive () |
| ware failure ailure failure are failure are failure are | | | | I stall to not swap hard drive on arrival |
| ailure tailure re failure re | | | Other hardware failure | Troubleshoot hardware failure and Identify fault. |
| ailure failure re failure re | | | | Contact Dell to arrange shipment of replacement part |
| failure failure Ire failure Ire | | | Software failure | Use Veeam to restore most recent image to disk. |
| ailure failure Ire failure Ire | | | | Restart system |
| failure failure failure rre | | | Power failure | Ensure UPS is operating correctly. |
| failure Infailure Infailure Infailure | | | | If generator does not cut over in 2 minutes shutdown server and wait for power |
| failure Ire failure Ize | | | | restore. |
| failure Ire failure Ire | | | | When power is restored, (or generator cuts over) restart server. |
| failure Ire failure Ire | | Juniper Router | Total Loss | Contact JustISP/FSG for replacement |
| failure Ire failure failure Ire | | | | Jamie Black or Harry Noble will install replacement router |
| failure failure failure | | | Hardware failure | As above |
| failure failure are | | | Power failure | Ensure UPS is operating correctly. |
| failure failure are | | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| failure failure rre | | | | restore. |
| failure Ire failure Ire | | | | When power is restored, (or generator cuts over) restart system. |
| failure Ire failure Ire | | Switch | Total Loss | Contact JustISP/FSG for replacement |
| failure failure ure | | | | Jamie Black or Harry Noble will install replacement switch |
| re failure Jre | | | Hardware failure | As above |
| failure | | | Power failure | Ensure UPS is operating correctly. |
| failure | | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| failure | | | | restore. |
| failure | | | | When power is restored, (or generator cuts over) restart system. |
| Hardware failure Power failure Total Loss | | Meraki MR18 Wi-Fi | Total Loss | Contact Telstra for Replacement |
| failure | | Access Point | | Install, load configurations and test |
| ıre | | | Hardware failure | As above |
| | | | Power failure | Ensure UPS is operating correctly. |
| | | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | | restore. |
| | | | | When power is restored, (or generator cuts over) restart system. |
| | | | Total Loss | Contact Telstra for Replacement |

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| | Cisco Router (TIPT | | Telstra Technician will install replacement router |
|-------------|------------------------------|------------------|---|
| | VoIP) | Hardware failure | As Above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | Cisco Catalyst | Total Loss | Re-connect devices from affected switch to alternative switches and restart. |
| | 3650 (TIPT VoIP) | | Order replacement switch and install. |
| | | | Re-distribute devices across available switches |
| | | Hardware failure | As above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | APC UPS & Battery Total Loss | Total Loss | Bypass UPS or Battery back-up to mains power, |
| | Back-up | | Will have no back-up, but generator. |
| | | | Contact Insight, Truis or Dell for replacement |
| | | | When replacement arrives have electrician install and turn off IT equipment and |
| | | | plug into new UPS or Battery Back-up, power up UPS, then restart IT equipment. |
| | | Hardware failure | As Above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes. Call Electrician. |
| | | | When power is restored, (or generator cuts over) restart system. |
| All Layer 3 | All Layer 3 Juniper Router | Total Loss | Contact JustISP/FSG for replacement |
| offsite | | | Jamie Black or Harry Noble will install replacement router |
| locations | | Hardware failure | As above |
| | | Power failure | Ensure UPS is operating correctly. |
| | | | If generator does not cut over in 2 minutes shutdown system and wait for power |
| | | | restore. |
| | | | When power is restored, (or generator cuts over) restart system. |
| | Switch | Total Loss | Contact JustISP/FSG for replacement |
| | | | Jamie Black or Harry Noble will install replacement switch |
| | | Hardware failure | As above |
| | | Power failure | Ensure UPS is operating correctly. |

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If generator does not cut over in 2 minutes shutdown system and wait for power restore. When power is restored, (or generator cuts over) restart system.

Table showin

| | _ | _ | _ | | | | | _ | | | | | _ | | _ | _ | | | | _ | | | _ | | _ |
|--|------------------------------------|----------------|--|---|--------------------------------------|--|---|---|---|-------------|-------------------|-------|---|---|-------------|---|---|-------------|-------------------|-------|---|---|---|---|-------------|
| | Persons | responsible | IT Team / | PinnacleIT | IT Team / Telstra | IT Team | | IT Team | | | | | IT Team / Telstra | (TIPT) or | JustISP-FSG | _ | (TIPT) or | JustISP-FSG | | | IT Team / | JustISP-FSG | IT Team / | JustISP-FSG | |
| Table showing procedures for recovery in case of loss of entire site or large part of a site which contains key systems. | Type and extent Recovery procedure | | Fire Key software systems Practical Plus, Assetic, Microsoft 365 E3 are cloud based. | MAGIQ is an on-premises VM, it would be spun up in Azure with last back-up. | Telstra to re-route TIPT to mobiles. | Replacement equipment, as per inventory, to be ordered at the first opportunity for installation as soon as suitable alternative accommodation becomes available | III Stallativii as sour as sultable alteritative accorrilitodativii Decorriles avallable. | Replacement equipment, as per inventory, to be ordered at the first opportunity for | installation at alternative cabling position. | | | | Replacement equipment, as per inventory, to be ordered at the first opportunity for | installation as soon as suitable alternative accommodation becomes available. | | Replacement equipment, as per inventory, to be ordered at the first opportunity for | installation at alternative cabling position. | | | | Replacement equipment, as per inventory, to be ordered at the first opportunity for | installation as soon as suitable alternative accommodation becomes available. | Replacement equipment, as per inventory, to be ordered at the first opportunity for | installation at alternative cabling position. | |
| howing procedures | Type and extent | of loss/damage | Flood / Fire | (Entire site) | | | | Flood / Fire | (Localised to part | or building | containing server | room) | Flood / Fire | (Entire site) | | Flood / Fire | (Localised to part | of building | containing server | room) | Flood / Fire | (Entire site) | Flood / Fire | (Localised to part | of building |
| lable s | Location | | Blackall | Admin Office | | | | | | | | | Tambo | Admin | Office / | Depot | | | | | All Layer 3 | Offsite | locations | | |

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Regional Council Continuity

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TESTING THE PLAN

It is essential that each of the various elements of this plan are tested to ensure that in the event of an actual disaster, systems can be recovered in line with this plan with a minimal interruption to users.

It will not be necessary to fully test the plan for all the virtual servers which currently make-up the BTRC network, because the recovery procedure is the same for each. However, it is considered important that each system which has a different procedure for recovery is tested. Therefore, following tests should be carried out:

- Recovery of one or more on-premises virtual servers from backup
- Recovery of one or more Azure virtual servers from backup
- Recovery of TIPT phone system
- Recovery of one of the physical hosts from
- Full Test of all the UPS and backup generators to ensure correct operation, and sufficient battery life of the UPS.

APPENDICES

Appendix A: Network topology diagram

POLICY REVIEW

This policy will be reviewed when any of the following occur:

- a) As required by legislation
- shortly after the installation of any new key IT infrastructure by the IT Officer. When installing
 any new infrastructure due regard must be given beforehand to any impact that the installation
 will have on this plan.
- c) Other circumstances as determined by the Chief Executive Officer

Notwithstanding the above, this policy is to be reviewed annually.

VERSION CONTROL

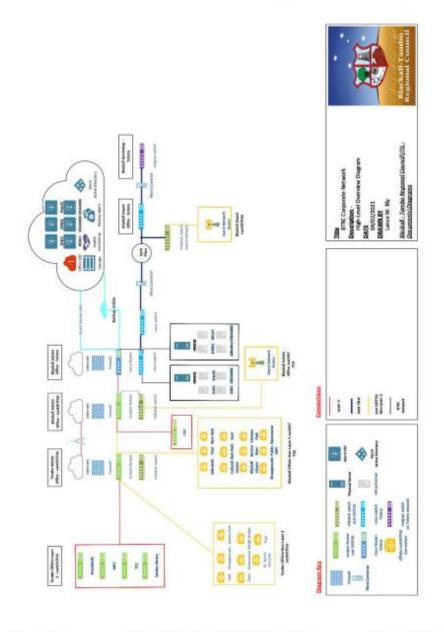
| Version 1 | New Document 21-04-21 |
|-----------|-----------------------|
| 8 | 8 |
| | |

RECORDS

When completed and approved, the original signed hard copy of the policy is filed in the Master File. Electronic copies are saved in the appropriately labelled folder in Magiq.

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|-------------|----------------------------|--------------|--|
| 1.0 | | | District Control of the Control of t |





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OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.2.1

SUBJECT HEADING: Director of Works and Services' Operations Report

- March 2021

Author and Officer's Title: Garth Kath, Director of Works and Services

CLASSIFICATION: (if confidential)

Summary: The Director of Works and Services report for March 2021 is presented to Council.

Officer's Recommendation: That Council receive the Director of Works and Services' Operation Report for March 2021.

Background

Construction

- Jericho Pave and Seal Stage 1- All subgrade completed, base course carted in and completed. Possible sealing mid-April.
- **Jericho Pave and Seal Stage 2-** Formation of the detour commenced as plant becomes available from Stage 1.
- Ward Road Cartage of gravel
- Barcoo Bridge Cartage of gravel

Flood Damage Crews/Maintenance Grader Locations

- Ravensbourne Road light formation
- Jericho Road
- Langlo Road
- East West Road
- Ward Road
- Mount Playfair
- Malta Caldervale Rd

Maintenance Crews

- RMPC Poisoning grass around guideposts and drainage structures
- RMPC Surface correction with premix Blackall-Tambo Road
- RMPC Slashing Blackall Tambo, Isisford and Jericho Roads
- Emergent works Emmet Road floodway repairs
- Rural Roads Pothole patching, poisoning and slashing, signage.
- Reseal prep works Avington and Terrick Roads, Isisford Road 2nd seal.

Monthly Statistics

| Formation Grading – total km | 157 km |
|---|--------|
| Gravel re-sheeting – total meters | 3.2km |
| Bitumen resealing works – total km | |
| Plant downtime that impacted production – total hours for month | 0days |
| Number of customer requests received | 9 |

| Number of customer requests actioned | 9 |
|---|-------------------|
| Average response time to customer request – hrs | Same day/next day |
| Premix used/Prime used | 50tn/ 250ltrs |
| Emulsion/sand/stone | 50ltrs/5m3 |

Water and Sewerage

Water Services

| 11410. 00.11000 | |
|---|---------|
| Number of interruptions to services | 35 |
| Number of customers impacted by the interruptions to services | |
| Water consumption total ML | 17893 |
| Number of customer requests received | 17 |
| Number of customer requests actioned | 17 |
| Average response time to customer requests – hrs | 0-24hrs |
| Number of incidents | 0 |
| Lost Time Injury (LTI) resulting from incidents | 0 |

Sewerage Services

| Number of interruptions to services | 3 |
|---|--------|
| Number of customers impacted by the interruptions to services | |
| Sewerage Treated total hours | |
| Number of customer requests received | 3 |
| Number of customer requests actioned | 3 |
| Average response time to customer request - hrs. | 0-2hrs |
| Number of incidents | 0 |
| Lost Time Injury (LTI) resulting from incidents | 0 |

Parks and Gardens

• Maintenance of council facilities, town streets, parks and gardens

Workshop/Fleet

- Preventative/Routine maintenance
- Minor breakdowns
- New Jetter arrived

Monthly Statistics

| morning ordinorios | |
|---|----|
| Number of plant items services | 19 |
| Number of plant breakdowns | 4 |
| Number of call outs | 0 |
| Hours downtime due to servicing | 32 |
| Hour's downtime due to breakdown | 78 |
| Hour's downtime due to parts availability | 62 |
| Number of incidents | 0 |
| Lost Time Injury (LTI) resulting from incidents | 0 |
| | |

Maintenance and Repairs

| Plant | Plant | DOM | Hrs | Breakdown Description | | | |
|--------|-------------|------|------|--|--|--|--|
| Number | Description | | Down | | | | |
| 4103 | Kubota | 2020 | 42 | Replace windscreen after rock rebounded of front tyre. | | | |
| 1101 | Scraper | 2010 | 12 | Replaced idler adjuster wheels. | | | |
| 1201 | RM500 | 2012 | 3.5 | Oil pressure fault. Manually checked oil pressure, tested ok. Requires | | | |

| | | | | further investigation to find electrical fault. |
|------|--------------|-------|------|---|
| 4213 | Kubota mower | 2017 | 20.5 | Replaced radiator and thermostat. |
| | | Total | 78 | |

Link to Corporate Plan

Infrastructure

Outcome 1 - Roads

Outcome 3 – Water and sewerage systems

Environment and Heritage

Outcome 3 – Pest Management

Outcome 4 – Waste Management

Consultation (internal/external)

CEO

DWS

Works Supervisors

Parks & Garden Supervisors

Water Supervisors

Sewerage Supervisor

Fleet Manager

Ranger

Policy Implications

Nil

Budget and Resource Implications

Nil

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.2.2

SUBJECT HEADING: Work Health and Safety Report

Author and Officer's Title: Garth Kath, Director of Works and Services

CLASSIFICATION: (if confidential)

Summary: The Work Health and Safety Report has been provided to Council.

Officer's Recommendation: That Council receive the Work Health and Safety Report for March 2021.

Background

INCIDENTS

- There have been two incidents, but neither were injuries.
- No Department Reportable Incident to WHS Qld

FIRST AID INCIDENTS

N/A

INVESTIGATIONS

1 ongoing investigation

TOOLBOX TALKS

• There has been 0 toolbox talks for the month.

HAZARD INSPECTIONS

· Hazard inspections are ongoing.

IMPROVEMENTS

- The Work Health & Safety Management System is working on closure of actions from the Corrective Actions Register.
- The BTRC-Safe Management System is in the process of being updated with all documents being reviewed and the whole site being made as user friendly as possible.

NOTICES

- Prohibition; none
- Improvement notices; none

Operational Information:

Safety Management Plans for TMR works:

• There have been no WHS Management Plans presented for TMR works.

Inductions: Up to and including 31.3.2021

• Employees: 4

• Contractors: 5

• WORK camp: 0

General

• Chemwatch continuing to be implemented with more updates this month.

Immunisations

• 3 new immunisations are continuing (Hepatitis)

Training

N/A

Link to Corporate Plan

Governance Outcome 1 - Workforce

Consultation (internal/external)

Work Health and Safety Advisor

Policy Implications

Work Health & Safety Policy

Budget and Resource Implications Nil

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.2.3

SUBJECT HEADING: Supply, Cart, Heat and Spray Bituminous Products –

Blackall-Jericho Road

Author and Officer's Title: Garth Kath, Director of Works and Services

CLASSIFICATION: (if confidential)

Summary: Tenders were requested for the supply, cart, heat and spray bituminous products from 8 tenderers for the Blackall-Jericho Road.

Officer's Recommendation: That Council accept the tender from Road Surfaces Group for \$225,423.04 excluding GST as they are a proven supplier and the tender provides best value for money.

Background

On behalf of Council, GBA called for tenders for the supply, cart, heat and spray bituminous products for the Blackall-Jericho Road. Invitations were sent to 8 tenderers.

Tenders closed at 2.00pm on 8 March 2021 with 2 responses received.

| Road Surfaces Group Pty Ltd | \$225,423.04 ex GST |
|-----------------------------|---------------------|
| Colas Queensland Pty Ltd | \$286,238.71 ex GST |

GBA assessed the tenders and recommended that Road Surfaces Group be awarded the tender. An excerpt of the letter of recommendation from GBA is included below.

BLACKALL TAMBO REGIONAL COUNCIL SUPPLY, CART, HEAT AND SPRAY BITUMINOUS PRODUCTS: BLACKALL-JERICHO ROAD LETTER OF RECOMMENDATION

On the 8 February 2021, tender documents for the "Supply, Cart, Heat and Spray Bituminous Products: Blackall-Jericho Road" were emailed to eight (8) tenderers (see enclosed Tender Mailing List).

At the close of tenders (2:00pm, 8th March 2021), two (2) submissions were received from:

- Road Surfaces Group Pty Ltd
- Colas Queensland Pty Ltd

Link to Corporate Plan

Infrastructure
Outcome 1 - Roads

Consultation (internal/external)

CEO

DWS

GBA

Policy Implications Nil

Budget and Resource Implications \$225,423.04 excluding GST – TMR recoverable works

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.2.4

SUBJECT HEADING: Supply, Cart, Heat and Spray Bituminous Products –

Blackall-Jericho Road (Yalleroi Realignment)

Author and Officer's Title: Garth Kath, Director of Works and Services

CLASSIFICATION: (if confidential)

Summary: Tenders were requested for the supply, cart, heat and spray bituminous products from 9 tenderers for the Yalleroi realignment.

Officer's Recommendation: That Council accept the tender from Road Surfaces Group for \$207,758.04 excluding GST as they are a proven supplier and the tender provides best value for money.

Background

On behalf of Council, GBA called for tenders for the supply, cart, heat and spray bituminous products from 9 tenderers for the Blackall-Jericho Road Yalleroi Realignment.

Tender closed on 29 March 2021 with 2 responses received.

| Road Surfaces Group | \$207,758.04 ex GST |
|---------------------|---------------------|
| RPQ Mackay Pty Ltd | \$225,924.04 ex GST |

GBA assessed the tenders and recommended that Road Surfaces Group be awarded the tender. An excerpt of the letter of recommendation from GBA is included below.

BLACKALL TAMBO REGIONAL COUNCIL SUPPLY, CART, HEAT AND SPRAY BITUMINOUS PRODUCTS: BLACKALL-JERICHO ROAD (YALLEROI REALIGNMENT) LETTER OF RECOMMENDATION

On the 25 February 2021, tender documents for the "Supply, Cart, Heat and Spray Bituminous Products: Blackall-Jericho Road (Yalleroi Realignment)" were emailed to nine (9) tenderers (see enclosed Tender Mailing List).

At the close of tenders (2:00pm, 29th March 2021), two (2) submissions were received from:

- Road Surfaces Group Pty Ltd
- RPQ Mackay Pty Ltd

Link to Corporate Plan

Infrastructure

Outcome 1 - Roads

Consultation (internal/external)

CEO

DWS

GBA

Policy Implications

Ni

Budget and Resource Implications

\$207,758.04 excluding GST – TMR recoverable works

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.2.5

SUBJECT HEADING: Barcoo River Bridge Concrete Works
Author and Officer's Title: Garth Kath, Director of Works and Services

CLASSIFICATION: (if confidential)

Summary: Tenders were requested for the concrete works from 17 tenderers.

Officer's Recommendation: That Council accept the tender from Mick Sutton Concreting Pty Ltd for \$459,630.00 excluding GST as it was the only tender received, meets TMR specifications and is within the budget.

Background

On behalf of Council, GBA called for tenders for the Barcoo River Bridge concrete works from 17 tenderers.

Tenders closed on 29 March 2021 with 1 response received from Mick Sutton Concreting Pty Ltd.

GBA assessed the tender and have provided a letter of recommendation. An excerpt of the letter of recommendation from GBA is included below.

BLACKALL TAMBO REGIONAL COUNCIL BARCOO RIVER BRIDGE CONCRETE WORKS LETTER OF RECOMMENDATION

On 3 March 2021, tender documents for the "Barcoo River Bridge Concrete Works" were emailed to ten (10) tenderers (see enclosed Tender Mailing List). The tender documents were requested by seven (7) tenderers through the tender advertisement (see enclosed Tender Mailing List).

At the close of tenders (2:00pm, 29 March 2021), zero (0) submissions were received.

At 2:05pm, 29 March 2021, a late submission was received from:

Mick Sutton Concreting Pty Ltd

Link to Corporate Plan

Infrastructure
Outcome 1 – Roads

Consultation (internal/external)

CEO DWS GBA

Policy Implications

Nil

Budget and Resource Implications

\$459,630.00 excluding GST – TMR recoverable works

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 4.2.6

SUBJECT HEADING: Supply, Cart, Heat and Spray Bituminous Products –

Reseal Work

Author and Officer's Title: Garth Kath, Director of Works and Services

CLASSIFICATION: (if confidential)

Summary: Tenders were requested for the supply, cart, heat and spray bituminous products from 9 tenderers for reseal works.

Officer's Recommendation: That Council accept the tender from Road Surfaces Group for \$321,070.08 excluding GST as it was the only tender received, they are a proven supplier and the tender is within the budget.

Background

On behalf of Council, GBA called for tenders for the supply, cart, heat and spray bituminous products from 9 tenderers for the reseal works.

Tenders closed on 6 April 2021 with 1 response received from:

Road Surfaces Group Pty Ltd

GBA assessed the tender and have provided a letter of recommendation. An excerpt of the letter of recommendation from GBA is included below.

BLACKALL TAMBO REGIONAL COUNCIL RESEAL WORKS – SUPPLY, CART, HEAT AND SPRAY BITUMINUS PRODUCTS LETTER OF RECOMMENDATION

On the 8th of March 2021, tender documents for the "Reseal Works – Supply, Cart, Heat and Spray Bituminous Products" were emailed to seven (7) tenderers (see enclosed Tender Mailing List). The tender documents were requested by two (2) tenderers through the tender advertisement (see enclosed Tender Mailing List).

At the close of tenders (2:00pm, 6 April 2021), one (1) submission was received from:

Road Surfaces Group Pty Ltd

Link to Corporate Plan

Infrastructure
Outcome 1 - Roads

Consultation (internal/external)

CEO DWS GBA

Policy Implications

Nil

Budget and Resource Implications

\$321,070.08 excluding GST

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 5.1

SUBJECT HEADING: Blackall Saleyards Monthly Report
Author and Officer's Title: Des Howard, Chief Executive Officer

CLASSIFICATION: (if confidential)

Summary: The Blackall Saleyards monthly report for March is presented to Council.

Officer's Recommendation: That Council receive the Blackall Saleyards monthly report for March 2021.

Background

| SALES | JULY | AUG | SEPT | ОСТ | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUNE | YTD | 2019/20 Totals |
|--------------------------------------|-------|-------|-------|-------|-------|------|------|-------|-------|-------|-------|-------|--------|-------------------|
| Spelling Cattle | 5749 | 5452 | 1759 | 5492 | 5433 | 4525 | 265 | 4889 | 10554 | | | | 44118 | 70240 |
| Spelling Sheep | - | - | - | - | - | - | - | - | - | | | | - | |
| Prime & Store Sales | 13683 | 8308 | 4856 | 7821 | 6270 | - | - | 1083 | 2868 | | | | 44889 | 59581 |
| Weaner & Store Sales | 4336 | 4446 | 2076 | 5361 | 4656 | - | - | 3729 | 1536 | | | | 26140 | 39554 |
| Private Weigh (Same Day) | 3932 | 1621 | 1413 | 858 | 1329 | 2529 | 319 | 590 | 1682 | | | | 14273 | 22722 |
| Private Weigh (Over- night) | 3348 | 640 | 685 | 1698 | 808 | 1339 | 78 | 343 | 2844 | | | | 11783 | 28693 |
| Private Scan | - | - | - | - | - | - | - | - | - | | | | - | 432 |
| Bull Sales | - | - | 59 | 160 | - | - | - | - | 87 | | | | 306 | 291 |
| TOTALS 2020/21 | 31048 | 20467 | 10848 | 21390 | 18496 | 8393 | 662 | 10634 | 19571 | | | | 141509 | |
| TOTALS 2019/20 | 13118 | 24421 | 18297 | 13241 | 12576 | 5822 | 2213 | 8918 | 25288 | 28619 | 34823 | 34177 | 221513 | |

Link to Corporate Plan

Economic Development

Outcome 1 - Business investment

Outcome 2 - Tourism

Outcome 3 - Employment

Consultation (internal/external)

CEO

Saleyards Manager

Policy Implications

Budget and Resource Implications

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 5.2

SUBJECT HEADING: Planning and Development Report
Author and Officer's Title: Des Howard, Chief Executive Officer

CLASSIFICATION: (if confidential)

Summary: The Planning and Development Report is presented to Council

Officer's Recommendation: That Council receive the Planning and Development Report for March 2021.

Background

This information report provides a monthly update on the planning services that Council provides to support planning and development activity across the local government area.

1. DEVELOPMENT ASSESSMENT

Two new development applications were lodged during March. There are currently no applications under assessment that were lodged in previous months.

| 1.1 | Council reference: | DA 23-2020-2021 | | | | | |
|-----|-------------------------------|---|--|--|--|--|--|
| | Application: | Development Application seeking a Development | | | | | |
| | | Permit for Reconfiguring a Lot (Boundary | | | | | |
| | | Realignment) | | | | | |
| | Street address: | Langlo Road, Scrubby Creek | | | | | |
| | Property description: | Lots 1 and 2 on GW25 | | | | | |
| | Day application was made: | 29 March 2021 | | | | | |
| | Category of assessment: | Code Assessment | | | | | |
| | Public notification required: | No | | | | | |
| | Applicant: | David Elmes | | | | | |
| | Status: | Confirmation Stage | | | | | |

The development application seeks to realign the common boundary between the two lots forming the subject site. The purpose of the boundary realignment is to reflect new fencing work that has been completed between the two properties. The existing and proposed lot sizes are shown below.

| Lot | Existing | Proposed |
|-------|------------|------------|
| Lot 1 | 5,734.8ha | 6,265.24ha |
| Lot 2 | 5,252.01ha | 4,721.57ha |

The application is currently being reviewed to ensure it contains all information required for a properly made development application. Where information has not been provided, Council can issue an Action Notice to request the missing information. Council will otherwise issue a Confirmation Notice, which confirms receipt of the development application.

| 1.2 | Council reference: | DA 22-2020-2021 |
|-----|-------------------------------|---|
| | Application: | Change Application (Other Change) – Development |
| | | Permit for a Material Change of Use for Residential |
| | | Activity – Building Accommodation |
| | Street address: | Coronation Drive, Blackall |
| | Property description: | Lot 1 on SP318666 |
| | Day application was made: | 22 March 2021 |
| | Category of assessment: | Impact Assessment |
| | Public notification required: | Yes |
| | Applicant: | Churches of Christ in Queensland |
| | Status: | Referral and Information Request Stage |

Council has received a change application in relation to an existing retirement and residential care facility at Coronation Drive, Blackall. The existing facility operates pursuant to a development approval issued on 6 August 2003 by the (then) Blackall Shire Council which provided a Development Permit for a Material Change of Use for Residential Activity – Building Accommodation.

The change application seeks to change the existing approval to allow for the extension of the existing facility through the inclusion of the following aspects:

- Incorporate works approved under subsequent extension and subdivision approvals;
- New 10 bed extension located on the western side of existing building;
- New generator located to adjoining the existing carpark;
- Addition of new pedestrian path;
- Enclosure of existing veranda to expand lounge/dining room area;
- Replacement of existing rainwater tank with three new tanks located on northern boundary; and
- Reconfiguration of existing internal areas behind existing kitchen area.

The change application has been deemed to involve an "other change" as defined, meaning the change application will be subject to assessment as if it were the original development application (that resulted in the existing approval), with the proposed changes.

Council issued a Confirmation Notice for the application on 7 April 2021, which confirms receipt of the application. Council is now proceeding with an assessment of the application to determine if further information is required. If this is the case, a formal Information Request will be made to the Applicant. The application also triggers referral to the State Assessment and Referral Agency (SARA) for state transport corridor matters. The Applicant has referred the application to SARA.

2. GENERAL PLANNING SERVICES, ENQUIRIES AND ADVICE

2.1 CUSTOMER REQUESTS

The following customer requests have been received and responded to over the past month:

| PLANNING ENQUIRIES | | | | | | |
|--------------------|-------------------|--|--------|--|--|--|
| Date | Customer | Details of Enquiry | Status | | | |
| received | Details | | | | | |
| Late 2020 | Local resident | Council is currently in the process of undertaking compliance action against a resident in Blackall for the carrying out of assessable development without | | | | |

| PLANNING ENQUIRIES Date Customer Details of Enquiry | | | | |
|--|----------------------------|---|--------|--|
| | | Dotails of Eliquity | Julius | |
| Date received | Customer Details | the necessary development permit. Specifically, the resident constructed and is residing in a dwelling (presenting as a shed) without a Development Permit for Material Change of Use being obtained. Council determined the resident required this development approval under both the now superseded planning scheme (under which it was constructed) and under the current planning scheme (which now applies to the dwelling). Council issued to the resident a Show Cause Notice on 25 March 2021. The Show Cause Notice may require the resident to do (among other things): • Stop carrying out the development (i.e. cease using the shed) • Demolish or remove the development. • Restore the premises to its condition immediately prior to the development occurring. • Lodge a development application seeking a development approval for the dwelling under the current planning scheme (primarily having regard to the flood hazard overlay). Council provided to 7 May 2021 for the resident to provide written representation. The resident's | Status | |
| 17/03/2021 | Local business owner | solicitor responded requesting an extension to 14 May 2021, which we understand Council agreed to. The customer contacted Council to seek advice regarding the expansion of an existing restaurant in Blackall to provide evening meals and be licensed. Council provided a copy of the existing approval for the use, which was reviewed. It was identified that the proposal may contravene the existing conditions of approval and it was recommended that, where required, a change application be made to Council to seek any relevant conditions be changed. Advice was also provided to the customer as to the application and assessment process for a change | Closed | |
| 23/03/2021 | Land owner | application. The customer sought advice regarding the development of vacant land in Blackall with two sheds for storage and metal fabrication purposes. The customer advised that the delivery of the sheds would likely be staged. Written advice was provided to the customer identifying that as the proposal involves the establishment of a new land use on the site, it would constitute a Material Change of Use. Depending on | Closed | |

| PLANNING | ENQUIRIES | | |
|-----------------|----------------------------|---|----------|
| Date received | Customer Details | Details of Enquiry | Status |
| | | the nature of the land uses, the development could constitute one or more of the defined uses of Warehouse (for storage aspects), Low Impact Industry (for manufacturing aspects) or Hardware and Trade Supplies (for any on-site sales aspects). Each of these uses are categorised as Assessable Development subject to Code Assessment by the planning scheme, meaning a development application would need to be made to Council to seek a development Permit for a Material Change of Use (a planning approval). This application could include multiple land uses and be staged as proposed by the customer. The customer was provided with a summary of relevant application requirements. | |
| 23/03/2021 | Land owner | The customer sought advice in relation to reconfiguring an existing property in Blackall. Written advice was provided to the customer explaining the relevant designations of the land under the planning scheme (zoning, overlays), outlining the minimum lot size and identifying the category of development and assessment provisions for the site. Reconfiguring a Lot is categorised as Assessable Development that is subject to Code Assessment on the land, meaning a development application is required to be made to seek a Development Permit for Reconfiguring a Lot. Advice was also provided on development application requirements. | Closed |
| 29/03/2021 | Local business owner | The customer sought advice about the establishment of a business involving the making and restoration of furniture on a site in the Open Space and Recreation Zone in Blackall. The proposal also includes the sale of up to four cars from the site. Initial telephone advice was provided to the customer advising that the proposal would require "planning approval" (i.e. Development Permit for Material Change of Use), but further discussions would need to be had with Council officers to confirm whether it is something that is likely to be supported given the zoning of the land. There is a question whether the land is actually valued open space and recreation given its historical use as a shop (understood to previously house "Big Red"). Reel Planning to follow up Council on this matter and provide written advice to the customer from there. | Open |
| PLANNING | AND DEVELOR | PMENT CERTIFICATES | <u> </u> |
| Date received | Customer details | Туре | Status |
| Nil | 0.0100 | | |

| PLANNING ENQUIRIES | | | | |
|-----------------------|---------------------|--------------------|--------|--|
| Date received | Customer Details | Details of Enquiry | Status | |
| SURVEY PLAN APPROVALS | | | | |
| Nil | | | | |

Link to Corporate Plan

Economic Development Outcome 4 – Land development

Consultation (internal/external)

CEO Rates Officer Town Planners

Policy Implications

Budget and Resource Implications

BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 5.3

SUBJECT HEADING: Blackall Tambo – Birthplace of Australian Circus

Author and Officer's Title: Des Howard, Chief Executive Officer

CLASSIFICATION: (if confidential)

Summary: Red Ridge engaged consultants to compile a concept plan to promote Blackall Tambo as the home of circus in Australia.

Recommendation: That Council receive the draft Blackall Tambo – birthplace of Australian circus document.

Background

Red Ridge engaged consultants to compile a circus concept plan to promote Blackall and Tambo as the home of circus in Australia.

The document provides prospective ideas and initiatives to grow local tourism diversity and tourist numbers in the region through unique facilities and events derived from the circus theme.

Robert Kronk and Luke Harriman prepared the document for Red Ridge and will make a presentation to Council.

Link to Corporate Plan

Environment and Heritage Outcome 3 – Pest Management

Consultation (internal/external)

CEO

Director of Finance Corporate and Community Services Wild-Dog Committee

Policy Implications

Nil

Budget and Resource Implications

\$16,667.00



Australian circus - born on the banks of the Barcoo.

Prepared by Robert Kronk and Luke Harriman for Red Ridge Interior Qld Ltd.

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| Bookmark not defined. | |
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BACKGROUND

The aim of this cultural tourism project is to help develop the Blackall Tambo region's profile as a unique and vibrant destination by consolidating the region's existing arts and cultural reputation; and by establishing Blackall Tambo as the home of circus in Australia - a community with a rich history and a vibrant future.

Coupled with the recent growth in Outback tourism there is a unique and timely opportunity to grow the local tourism product mix and to diversity and grow tourist numbers.

"Arts tourism tends to align with travelling further, staying longer, and spending more." Source Australia Council for the Arts – Domestic Arts Tourism Research Report

Benefits will include:

- · Increasing local economic activity by:
 - Increasing overnight visitor stays;
 - Increasing visitor spend in the community;
 - Increasing demand for local products and services.
- Increasing Blackall Tambo's profile.
- · Celebrating the region's unique identity.
- Supporting/fostering community connections.
- Professionalising and consolidating existing offerings.
- Increasing direct and indirect employment across Blackall Tambo.
- Diversifying and strengthening the local economy.
- . The potential to help stabilise and increase the local population.

Red Ridge have engaged debase productions to develop an arts and cultural tourism project concept that explores and leverages the history of the Perry Brothers Circus and its significance to Blackall Tambo Region and the Outback Queensland more broadly.

This project is to encompass a variety of approaches that contribute to new arts and cultural tourism initiatives to be developed and delivered by a variety of stakeholders.

Artforms include:

- Performance
- Public art
- Digital applications
- Projection mapping and digital storytelling

Stories connected to either the Perry Bros. Circus or people's memory of circus in general have been captured and explored with a view to linking these with community groups who can leverage these stories into activations across the region.

The concept development will provide the foundation for tourism development and establish parameters for future economic development and employment opportunities.

The Blackall Tambo Region has an impressive array of existing tourism offers for visitors so this project aims to complement rather than supplant these. There is potential for this project to play a leading role in local tourism activities so other smaller undertakings will benefit through association.

Consultations and conversations within the Blackall Tambo community and without demonstrate a high level engagement with the story of circus in Blackall Tambo; the story of the Perry Brothers Circus; and the story of circus in Australia more generally.

Respondents positively identified the circus story as a link that connected the Blackall and Tambo communities.

Respondents connected positively to:

- . The nostalgia of traditional touring circuses and circus history; and
- The vibrancy of Australia's contemporary circus.

Formal and informal feedback identified the circus story as a unique point of difference for Blackall and Tambo.

"It's really interesting. There's nothing like it. There's lots of attractions for stockmen and dinosaurs but this is unique." – respondent.

Consultations within and outside the communities identified a number of key stories. Some were specific elements of the Perry Bros history and others were more general experiences that came up over and over again.

These stories have informed the development of this project and the specific initiatives outlined in this document. A summary of these stories have been provided in Appendix B.

Project Proposal

Blackall Tambo - the birthplace of Australian circus

Australian circus was born on the banks of the Barcoo. Circus took the Barcoo to the world and brought the world back to the Barcoo.

The story of circus in Blackall and Tambo is a genuine and unique 'hook' - a unique selling point. It has deep connections to local history and the local community.

Aims

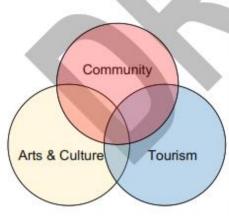
- . Build strong, clear, unique local identity based on the circus story.
- Create links between Blackall Tambo and the current circus industry.
- Develop local skills to deliver cultural tourism outcomes.
- Develop local circus skills (building into school curricula etc).
- Develop opportunities for public and private investment.

Approach

This is a multifaceted project intended to deliver outcomes on various levels. The consultations were approached through the following three separate but connected lenses:

Community

The residents, businesses and community groups based in Blackall and Tambo must feel connected and invested in this outcome. Opportunities to leverage the Circus story into existing community-based activities will happen over time.



Arts

Circus is a vital and vibrant part of Australia's arts and cultural landscape and, as such this project needs to connect with this industry in a meaningful way. There are endless opportunities for circus skill development, performances, residencies, and exchanges if the current circus sector is engaged at the heart of this project.

Tourism

This project will contribute to the economic and social prosperity of the region by; attracting visitors, increasing the length of their stay; attracting investment; and stimulating the local economy.

The stories that bring it all together

A collection of headline stories were identified during the research and community consultation phases of this project.

These stories are significant because they create a narrative framework that holds the whole Blackall Tambo/Perry Bros/Circus story together. They provide a 'way in' for locals and visitors to tap into the nostalgia and exoticism of the circus and to link this to the Blackall Tambo region and its history.

As narrative hooks they link the past, present and future by engaging with broader Australian history, and contemporary/current circus. They transform the circus story into a living history, help the viewer appreciate the extraordinariness of the achievements and the relevance to today's activities.

Many wild and interesting anecdotes about Blackall Tambo and life on the road in a traditional touring circus emerged. It is beyond the scope of this project to explore these in detail.

These stories emerged over and over in conversations, responses, and feedback indicating their value in framing the project.

- . The Perry family swap a pub in the scrub for a bullock train.
- · Perry Bros Circus' first performance in Tambo.
- · Running away to join the circus.
- . The Barcoo links Blackall and Tambo... and the Perry Brothers Circus.
- Explorers and pioneers.
- Circus horses.
- Stumbling across a circus in the bush.
- Exotic animals escaping.
- Global demand.

See appendix B for more detail on these stories.

Outcomes

- · Create a significant cultural tourism destination
- · Create significant cultural tourism events
- Create an all-year round events, activations and projects
- Coordinate tourism offerings

Implementation

Initial actions to implement the proposed initiatives is included below. The priority ratings are based on the following:

IMMEDIATE - to commence as soon as practicable HIGH - within first 12 months MEDIUM - 1 - 3 years LOW - 4 years onward

All resources suggested are estimates only and subject to relevant planning processes.

Challenges

Accomodation

It was broadly acknowledged that the limited number and range of accommodation providers was a major issue – particularly in Blackall. This lack of accommodation was seen by the community as a serious impediment to the growth of tourism in the region.

The Elephant In The Room

In the consultations, numerous groups expressed concerns about the community being perceived as 'glorifying' the use of animals for entertainment. While modern circus has moved away from exotic animals, many people still associate circus with the spectacle of lions, tigers, and elephants.

In large part, the modern circus has confronted and dealt with this issue. In the same way, this project does not propose to glorify or ignore this part of circus history. They are important stories to tell and recognise the significance of people seeing these animals in a time when communities were far less connected with the rest of the world, unlike today.

The key is to focus on the human connection and cultural contribution of circus to Australian history whilst acknowledging the animal story.

Modern technological advances afford us new and exciting ways to share these stories, like holographic projection, augmented/virtual reality and more.

Volunteerism

Due to the size of the Blackall and Tambo communities, there is an overwhelming reliance of volunteers to create and maintain the social and cultural infrastructure of the community. It is clear that local volunteers have made an enormous contribution and are dedicated, engaged, and passionate about their organisations and communities.

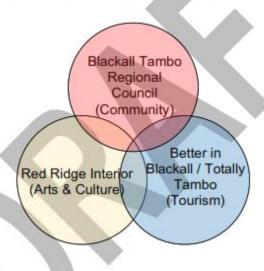
However, many reported feeling overcommitted, experiencing high levels of fatigue and had reached their capacity both from a time and skill perspective. While there was great enthusiasm regarding this new tourism initiative, there was an equal amount of trepidation about taking on new work, or being expected to drive the outcomes of this project.

Leadership

Patchwork versus scattergun – there is a lot of interest in this project and numerous stakeholders. The inherent risk is that without leadership and centralised coordination the project will be fragmented and diluted.

Consultation suggested this is part of the existing issue with the current tourism mix in both towns where stakeholders are not coordinating efforts enough to achieve shared benefits. This leads to wasting limited resources and duplication. It is a scattergun approach where people are pulling in different directions despite having common goals.

A skilled, experienced professional is required to take responsibility of coordinating and leading this project but they should be supported by a steering group with representatives of the main project stakeholders. Given the various industry lenses this project is working through, this group should represent the arts, community and tourism stakeholders.



INITIATIVES

CREATE A SIGNIFICANT CULTURAL TOURISM DESTINATION

Outback Circus Centre and Performance Precinct

A nationally significant circus discovery centre and performance precinct positioned in Blackall will create a unique destination for tourists and a living asset for the local community.



The Centre will celebrate the contribution of circus to current Australian culture, explore the significance of early travelling circus companies, and connect with the contemporary circus sector. It provides a dynamic and engaging platform to explore the pioneer entertainment in the early days of colonial Australia, the wonder and amazement it brought to rural and remote communities, and grapple with the hardship and realities of early circus companies.

Using a combination of existing buildings and exploring a potentially NEW bespoke cultural facility will define a precinct that maximises its location in the main street to generate flow-on economic benefit for the local community.

The precinct should include multiple experiences and activities colocated to create a critical mass rather than spreading out. This

location will provide the most benefit to other businesses in the main street and provide vital infrastructure for events and festivals connected to this project.

Within the Outback Circus Centre issues such as the involvement and treatment of animals can be appropriately addressed while understanding how modern circus has continued to evolve, adapt and respond to new audience expectations.

Most importantly the Outback Circus Centre will illustrate Blackall and Tambo's historical contribution and ongoing connection to Australian Circus through the story of the Perry Bros. Circus.

Circus is a dynamic ever-evolving artform, it takes the best other forms have to offer to create performances that connect with



and wow audiences. The Outback Circus Centre should do the same. It is not a 'dusty museum' but a living, vital space that celebrates the history of Australian circus and the history of Blackall Tambo while imagining (and creating) the future.

The Outback Circus Centre will be a magnet for children, families, circus lovers and the circus community. Carefully fostered relationships and partnerships with modern circus practitioners will make it an important gathering point for industry festivals, events and collaborations.

Far West children saw their first elephant at Perry Brothers' circus yesterday. Some of those on the right could scarcely believe their eyes.

Implementation

| Action | Priority/ Timeline | Resources required |
|---|-----------------------|---|
| The Outback Circus Centre | | |
| Commission feasibility study to explore: Business model Cost estimates Market demand Operational impacts Location Design needs Risks | HIGH | Cash investment (potentially \$20- \$30K). |
| Research and collation of stories, artefacts and linkages to help shape the curatorial approach. | HIGH | Cash investment (potential funding application to support Blackall Historical Society to commit time and resources to undertake this work). |
| Develop relationships with potential industry partners eg. State Library, Queensland Museum, Queensland Performing Arts Centre Museum, Australian Circus & Physical Theatre Association, Tourism partners etc | HIGH | A project lead – with dedicated time/resources to develop relationships. |

CREATE SIGNIFICANT CULTURAL TOURISM EVENTS

Bring the Circus Back Outback

Traditional touring circuses still travel across Australia performing in large tents with a company of performers and support crew. Many of these circuses no longer consider it financially viable to travel inland to smaller regional communities – relying on larger town centres to attract the audiences needed to cover the significant cost of touring such large companies.

Re-establishing Tambo and Blackall on these touring circuits will send an important signal about the significance of circus to these communities. Geographically the audience catchment size is much larger than many coastal towns. Visiting the big top in Tambo or Blackall is also a powerful potential magnet for destination tourism which would further increase audience sizes.



It is likely these circus companies will require some form of subsidy/incentive to travel inland until market demand can be developed. This could take numerous forms including cash investment, subsidised travel costs, or an underwriting of box office return.

Simple infrastructure in Blackall and Tambo which makes it easier, more economical and efficient, for circus companies to set up and stay for longer periods of time should also be investigated. This could include pad-infrastructure, access to power, dump points and basic amenities. These facilities should be dual purpose by providing additional/better resourced free camp sites when the circus is not in town.

Barcoo Big Top Circus Festival

Circus is spectacle, excitement and performance. A new circus festival is the natural way to showcase the best of Australian circus and what better place to do it than by the banks of the Barcoo, the birthplace of Australian Circus.

The curated biennial festival will combine small and large tent shows, pop up venues, and a Grand Parade down the main street. It will become a nationally significant event that is as important for the Circus sector as the audiences who travel into the region for it.

Locating the festival in Blackall and closing/part-closing the main street to make space for venues and activations will make it easy for people to walk between venues and encourage more incidental sales at existing businesses.

The festival creates a platform for new circus productions to be premiered in Blackall before starting their national and possibly international touring lives.

As a gathering of Australia's finest circus companies, the festival will be a highly anticipated meeting place to reconnect with each other, share skills and present new work. Circus artists are often highly itinerant and it's rare to have the chance to gather in this way.

The festival program will include professional companies, young local performers and various other street and physical performances. Food and festivities will create a vibrant atmosphere that encourage people to stay a night or more, and various workshops and stalls will make sure that people can take a little part of the experience home with them.

Festival accommodation can incorporate themed glamping tents (Little Big Tops) to supplement existing availability and extend visitor stays.



Youth circus residencies

There are two potential models that would benefit the overall outcomes of this project. This is to have a Winter Circus Camp or a National Winter Circus School. It's possible that these could happen separately or concurrently as they will attract slightly different participants.

Winter Circus Camp

Blackall and Tambo host young people from across Queensland to come together and learn new circus skills whilst being deeply immersed in the Outback experience.

This school holiday program provides an opportunity to bring children and young people from the coast to Outback Queensland, as well as an opportunity for children/young people from Western communities to get together.

Professional Circus trainers will teach a range of circus skills over a week culminating in a performance for the local community and for the participants' families.

National Winter Circus School

Youth Circus companies are scattered across Australia and despite experiencing many of the same challenges, they are rarely able to meet in the same place to exchange information, skills and discuss the issues of the day.

Furthermore, the young people training and performing with these companies have limited opportunities to collaborate with one another.

A regular national winter circus school provides a time and space to bring these companies and young people in a creative intensive. Local young people will benefit from participating and sharing in the workshops and performances,

Additionally, local families and young people can act as hosts to visiting participants to ensure a genuine exchange of experiences.

Examples of youth circuses to approach include:

- Cirkidz Inc (SA)
- Flying Fruit Fly circus (NSW/VIC)
- Spaghetti Circus (NSW)
- Westside Circus (VIC)
- Flipside Circus (QLD)
- CircusWA (WA)

Blackall Saleyards

The impressive Blackall Saleyards is already becoming a significant tourist attraction. The multimillion dollar facility includes a 'centre ring' with an 'audience grandstand' that is well suited to other forms of performance.

The Saleyards should be considered as a venue for the premiere of new site-specific work tied to either the Winter School or the Festival.



Implementation

| Action | Priority/Timeline | Resources required |
|--|-------------------|---|
| Bring the Circus Back Outback | | |
| Identify suitable traditional circus companies (preferably with genuine connection to Perry Bros) and host a familiarisation visit to Blackall and Tambo | IMMEDIATE | Project Lead time. Contribution to travel costs for visiting circus managers. |
| Investigate potential subsidies/incentives to ensure Blackall and Tambo remain the western-most region on the current circuit. | HIGH | To be determined in consultation with circus managers. |
| Identify suitable locations to accommodate circus tent etc and investigate appropriate pad infrastructure to facilitate quick and efficient set up. | IMMEDIATE | Project Lead time. Basic feasibility study by internal staff. |

| Barcoo Big Top Circus Festival | | |
|---|--------|---|
| Identify and engage' management team including: - Festival Curator from circus industry - Festival Producer - Marketing Professional | HIGH | Professional fees / wages for the management team. May include existing staff from stakeholder organisations. |
| Develop festival business plan outlining: - Budget - Date and timeline - Outcomes - Locations - Potential sponsors / partners - Potential program | HIGH | Project Lead working in partnership with the management team. |
| Secure budget for inaugural festival | HIGH | Project Lead time to develop funding applications and budget bids. |
| Youth Circus Residencies | | |
| Host online discussion with potential participating youth circus companies to identify: - Dates - Format - Outcomes - Costs - Responsibilities | HIGH | Subsidizing of travel costs. Potential RADF project. |
| Liaise with local school principals to determine curriculum links and local opportunities. | HIGH | Project team time. |
| Blackall Saleyards | | |
| Investigate simple lighting and sound options to support performances. | MEDIUM | Pending recommendation from technical specialist. |

CREATE AN ALL-YEAR ROUND EVENTS, ACTIVATIONS AND PROJECTS

Placemaking and regional identity projects

Using the themes, stories, and figures of circus and building on the connection with the Perry Bros Circus as inspiration, a program of placemaking activities will embed the region's connection to Australian circus and provide year-round touch points for visitors and locals.

Banks Park Playground Upgrade

An upgrade of the Banks Park playground with circus themed equipment and play apparatus would convert the park into a family oriented destination in its own right and be a welcome stop over for tourists travelling with children.

Banks Park is ideal because it's already home to Jumbo the elephant donated by Mr Robert Perry and unveiled in January 2021. The park's central location and proximity to the main street allows opportunity to leverage increased sales by making it easier to stay longer.



Apparatus should aim to be colourful, interactive, and dynamic. If possible, an element with 'Juggling' water jets would set the park aside from other playgrounds in regional towns.

The following is an example from Civitan Smiles Park at Kiroli, West Monroe, Los Angeles USA.



Public Art

Over the coming years, new public artworks should be commissioned that connect with the circus theme. They should be performative/ playful interactions that encourage climbing and exploring or have the ability to change depending on the perspective of the viewer (see anamorphic sculptures of French artist, Matthieu Robert-Ortis).

Works that include lighting, holographic projection and video elements should also be prioritized in order to encourage visitors to stay in town longer to see them.

Blackall and Tambo already have an existing series of exceptional public artworks. Formalising a public art trail and promoting it through the visitor information centre and tourism websites would ensure visitors add this experience to their itineraries.

Tambo Dam

Existing plans to activate Tambo Dam with a projection based public artwork should include the capacity to present a circus-themed work in the future.

Theming and signage

A series of subtle signage and theming elements throughout Blackall and Tambo would further embed the circus theme across the region.

Local stores should be encouraged to sell products with catchy names associated with circus and/or the Perry Bros, for example, the Perry Perry Chicken Burger or Big Top pie.



Playful **street signs** could be positioned around the town centres and visitors encouraged to discover them all. It could be a mini walking trail that could complement the existing public art across the two towns.

This playful approach to small elements around town will help visitors associate Blackall and Tambo as playful, cheeky and unexpected places to visit - just like going to the circus!

Memorials

Additional didactic signage will help memorialise certain locations and spaces based on their connection to the Perry Bros

Circus story. For example, a plaque on the banks of the Barcoo river at the site of the first performance of the Perry Bros.

Local and visitors interested in history and heritage will be able to seek out these locations and learn more about this important contribution to Australian culture.



Community Cultural Development and Community-led initiatives

Local groups and organisations indicated their support for integrating circus themes into existing activities. This was preferable to starting a series of new initiatives given the prevalent feeling of volunteer fatigue.

Short term activities could include:

| Blackall Cultural Association and Tambo Arts Council | Circus-related artist residency and workshop programs |
|---|---|
| Blackall State School | Circus added to History and Social Sciences (HASS) and sport curriculum. |
| The Blackall Show (Barcoo Pastoral Society) | Circus workshops for young people Activities like Circus Wagon pull Circus Strongman/woman competition Entertainment in mini circus tent |
| Barcoo Race Club | Perry Bros Cup |
| Better in Blackall Festival | Circus performance and workshop program within festival |
| Western Touring Circuit | Inclusion of at least one circus show each year to be presented by participating regions. |

The success of these activities relies on a centralised and coordinated approach. Whilst local groups and organisations should feel absolutely welcome to instigate new ideas that support and connect with the circus theme, it's important that this information is shared and compliments other activities.

Implementation

| Act | ion | Priority/Timeline | Resources required |
|-----|---|-------------------|------------------------------------|
| Bar | nks Park Playground Upgrade and Street Signage | | |
| - | Work with BTRC Works and Services Directorate to develop appropriate design concepts and deliver project. Capital project funding to be secured through funds like Works 4 Queensland, Building Our Regions, or Building Better Regions programs | MEDIUM | Design & Construction budget |

| Public Art Program | | |
|--|------------|--|
| Liaise with Tambo Dam artist and consider technical requirements to include circus-themed work in the future. | IMMEDIATE | Use existing resources |
| In partnership with Blackall Historical Society identify historical significant locations connected back to Perry Bros Circus story. | IMMEDIATE | Use existing resources |
| In partnership with community organisations and artists, identify appropriate locations, spaces, and surfaces | HIGH | Project Lead time |
| Call for submissions from interested artists ensuring criteria relate to circus themes by encouraging performative/ playful works and holographic/ light/ video projections in main street shop windows and other highly visible surfaces/facades. | MED - HIGH | Min 5 new works delivered by 2025 Budget dependent on submission. |
| Community Cultural Development and Community Led Projects | | |
| Project lead to develop a shared event calendar to capture all events and activities. Support made available to groups and organisations to shape and deliver activities. | IMMEDIATE | Use existing resources |

COORDINATE TOURISM OFFERINGS

Tourism Development

The Blackall Tambo Region has an impressive array of existing offers for tourists and visitors so this project aims to complement rather than supplant these. The feedback from all consultation participants was clear that success was only possible by coordinating the tourism and marketing activities of all these activities under one centralised approach. This requires an existing organisation to be appropriately resourced to undertake the responsibility of tourism development on behalf of the region.

It's also vital that this role operates in synergy with larger tourism bodies like Outback Queensland Tourism Association (OQTA) to access industry support and expanded markets.

A Tourism Development role will be the Project Lead for this project and must be undertaken by experienced specialist staff capable of developing and delivering strategic marketing activities, providing business to business support, and information dissemination. Given the significant contribution of volunteer run, not for profit organisations, they must also be very capable community engagement professionals.

OQTA supports similar roles in other regions and will be able to provide more detail position descriptions that align with industry expectations.

Encouraging private investment

Private investment that leverages from the Perry Bros Circus story and the region's connection to Australia Circus is a sign of confidence from the tourism market. The shortage of accommodation options in both Blackall and Tambo will continue to challenge any efforts to increase visitor stay and make neighbouring regional centres like Barcaldine, Longreach and Charleville more viable options for travellers.

There are some more obvious entrepreneurial activities that should be encouraged and supported if possible.

For example:

Little big top glamping tents - Themed accommodation that is simple and cheap to establish using either tents or circus wagons to provide a unique circus experience. Initially these may be introduced during festival time to support the spike in visitor numbers but could remain viable permanent options once the Outback Circus Centre is established.

The following is similar accommodation near New York, USA that uses pioneer wagons for similar effect.



Roscoe Campsite Park – Old-Fashioned Covered Wagon Camping Park https://roscoecampsite.com/

Prince of Wales Hotel - a refurbishment of this mainstreet hotel, along with a rebrand into the Northampton Hotel would emulate the original pub owned by James Perry before he traded it for a bullock team to begin Perry Bros Circus.

This particular hotel has a significant parcel of land behind it and an old cinema next door. These elements could be pulled together to create something quite significant including accommodation, information centre, and other themed hospitality that celebrates the birthplace of Australian Circus.

The Occidental Hotel in Ballina was also purchased by the Perry Family in 1924 under the leadership of Mary Ellen Perry suggesting that hotels as well as circus were part of the Perry DNA. The Occidental Hotel has since been demolished.

Guided circus trail - the stock route was once the main road between Blackall and Tambo. It was halfway between the two towns alongside the stock route that the Northampton Hotel was located before James Perry swapped it for a Bullock Train to kick start the Perry Bros Circus in 1889.

The stock route is reminiscent of time when it took a little longer to get from A to B. They are also iconically Outback Australia but rarely explored by visitors and travellers.

A guided journey along the stock route between Blackall and Tambo would be an interesting experience that encourages them to slow down and spend more time getting to know the country and the stories.

Further conversations are required with tourism operators like Outback Aussie Tours in Longreach to determine how this could be established and made commercially viable.

Circus Brand and Marketing Development

The story of Blackall and Tambo's connection to circus and the significance of the Perry Bros contribution to outback entertainment is a 'hidden' treasure. Until Mr Robert Perry donated the sculpture of Jumbo the Elephant at the beginning of 2021 the region had little understanding of the story of the Perry Bros circus and the impact they've had on the modern circus industry.

A branding and marketing strategy is required to begin telling this story, both locally and across Australia. The initiatives and outcomes proposed in this document will only be impactful if the appropriate messages, channels and tactics are defined and implemented in the marketplace.

A marketing strategy will address how to position this story and project to leverage economic and social outcomes for Blackall Tambo region. It must be aligned with but separate to the broader Tourism strategy for the region. It will outline effective means to promote, position and sell this connection to circus using a variety of mechanisms, including industry ambassadors, influencers, digital tactics, tourism markets, and much more.

Working closely with marketing professionals a circus brand will be defined that can be used and built upon through each project, initiative and activity that connects back to the circus story. This addresses the potential risk of scattergun activities that dilute efforts and distract people rather than feel part of a coordinated community effort.

Implementation

| Action | Priority/Timeline | Resources required |
|--|-------------------|---|
| Tourism Development | | |
| Tourism Development role established | IMMEDIATE | 1 FTE minimum |
| Blackall Tambo Region tourism marketing strategy to be developed | HIGH | Potentially outsourced to consultants dependent on skills and experience of |

| | | Tourism Development role |
|---|--------|--|
| Centralised booking, sales and information services to be developed in partnership with Visitor Information Centre | HIGH | New software package - costs covered through booking fees. |
| Consultation with local tourism providers and community groups to establish event calendar and coordinate project outcomes. | HIGH | 2 - 3 meetings per year initially. |
| Encouraging private investment | | |
| Project Lead to identify and approach potential investors and industry partners. | MEDIUM | Use existing resources |
| Circus Brand and Marketing Development | | |
| A marketing strategy is developed that defines, brand, markets, key messages, channels and KPIs specifically for the Circus project. This project could be delivered by the same consultants/agency that develops the Tourism Strategy so the two plans are linked. | HIGH | Potentially outsourced to consultants dependent on skills and experience of Tourism |



APPENDIX A - SCOPE AND STRATEGIC ANALYSIS

Project Scope

Red Ridge have engaged debase productions to develop an arts and cultural tourism project concept that explores and leverages the history of the Perry Brothers Circus and its significance to Blackall Tambo Region and the Outback Queensland more broadly.

This project is to encompass a variety of approaches that contribute to new arts and cultural tourism initiatives to be developed and delivered by a variety of stakeholders.

Artforms could include:

- Performance
- Public art
- Digital applications
- · Projection mapping and digital storytelling

Stories connected to either the Perry Bros. Circus or people's memory of circus in general are to be captured and explored with a view to linking these with community groups who can leverage these stories into activations across the region.

The concept development will provide the foundation for tourism development and establish parameters for future economic development and employment opportunities.

The Blackall Tambo Region has an impressive array of existing tourism offers for visitors so this project aims to complement rather than supplant these. There is potential for this project to play a leading role in local tourism activities so other smaller undertakings will benefit through association.

Timeframe

Projects must me visionary but practical in order to be implemented over the next 3 to 5 years

Initiatives included in the concept should be collaborative and encourage community engagement, local business growth.

Deliverables

Presentation of a Draft Report - including storylines, product development and tourism assets.

Final Report containing:

- An executive summary
- Table of contents

- . The main body incorporating a minimum of 15 stories suitable for
- · tourism asset deliverable by community
- · Recommendations both short term and strategic long term
- Key Actions and Implementation Plan

Methodology

The following approaches were used to gather information and feedback regarding this project and the proposed initiatives

- Desktop research
- Face to face interviews and conversations 47 formal and 25 informal meetings, interviews and discussions
- · Straw poll via social media with RV community
- Presentation and feedback from Better in Blackall's Tourism Symposium on 6 February 2021

Consultations

Formal interviews were held with the following groups and organisations:

- Red Ridge;
- Blackall Tambo Regional Council;
- Blackall Historical Society;
- Better in Blackall;
- Blackall Cultural Association:
- Barcoo Pastoral Society
- Outback Tourism Queensland;
- Race Club;
- Five local Blackall, Tambo businesses.

A further 25 informal interviews/conversations were conducted during the consultants time in Blackall and Tambo.

Strategic Alignment

A review of documents and publications from key organisations and industry bodies was undertaken to ensure the concept plan and initiatives are relevant, timely and would align with the broader objectives of these bodies within the region

Outback Destination Tourism Plan 2017 - 2020 - Outback Queensland Tourism Association (OQTA)

OQTA are in the process of renewing their strategic plan and the new version is not yet available. The existing plan has the following strategic goals:

- Authentic and engaging Australian Outback experiences
- · Leveraging existing calendar of events to create a call to action
- Extend average length of stay and number of activities
- Increase Outback Queensland's share of the family camping market, targeting young families with appealing new family-friendly activities.
- Attract new visitors through education and adventure experiences

Corporate Plan 2020 - 2025 - Blackall Tambo Regional Council

This project intersects with a number of Council's Corporate goals including the following:

ECONOMIC DEVELOPMENT

Outcome 2.1 - Tourism - Foster a sustainable tourism industry that delivers economic outcomes for the community.

Outcome 2.2 - Increased tourism visitation and duration of stay in the council area.

Outcome 3 - Employment - Encourage regional employment growth and opportunities.

VIBRANT COMMUNITIES

Outcome 1 - Arts and Culture - Continue to grow our region as the premier arts and cultural hub of western queensland.

ENVIRONMENT & HERITAGE

Outcome 2 - Historical Heritage - Preservation of our past.

Creative Together: A 10-year Roadmap for arts, culture and creativity in Queensland - Arts Queensland, Queensland Government

At the core of Creative Together is a strong and sustainable sector in Queensland, which can adapt to meet audience demand, embrace innovative delivery models, attract investors and build financial sustainability. With a strong sector, we will renew and transform Queensland and deliver on the following priorities:

- Elevate First Nations arts
- · Activate Queensland's local places and global digital spaces
- Drive social change across the state
- Strengthen Queensland communities

Share our stories and celebrate our storytellers.

COVID-19 Recovery Plan - Remote Area Planning and Development Board (RAPAD)

RAPAD released this recovery plan highlighting regional initiatives that create the economic foundations to make these economies and communities even stronger . This included:

- · Getting communities back to work
- Creating new and protecting jobs
- Supporting local businesses
- Reconnecting communities
- Rebuilding regions based on traditional and emerging strengths.
- · Investing in vital local infrastructure

Situational Analysis in Blackall Tambo Region

Regional Snapshot Highlights

Population Size

Estimated Resident Population 1,868 persons as at 30 June 2019

 Average annual growth rate of -2.8% since 2014

Population Projections

From 2016 to 2041, the population for Blackall-Tambo (R) LGA is projected to decrease from 1,924 persons to 1,643 persons

Population ages

- · 21.0% aged 0-14 years as at 30 June 2019
- 56.7% aged 15-64 years
- 22.3% aged 65+ years

Family Composition

- 514 families
- 36.2% of total families were couple families with children

Lower than Queensland where 42.5% of total families were couple families with children

Projected ages of residents

- Median age projection of 53.7 years as at 30 lune 2041
- Increase of 4.6 years from a median age projection of 49.1 years as at 30 June 2021

Volunteering

• 525 persons (or 33.4%) over the age of 15 years undertook voluntary work which is significantly more than the state percentage (18.8%)

Provided by Queensland Government Statistician's Office

Key Tourism Highlights

RAPAD - CWQ tourism data collection and analysis By Stafford Strategy

- Arts and culture drive overnight stays
- Total visitors to Blackall Tambo in 2019 = 67,015
- . 48% of visitors travel to the region on holiday
- Over 65% of visitors are overnight visitors from elsewhere in Queensland
- Average spend
 - Domestic day visitors = \$80 per person per trip
 - Domestic overnight = \$740 per person per trip
 - International overnight = \$620 per person per trip

Domestic Arts Tourism Research Report - Australia Council for the Arts

This research highlights the potential for the arts to support and drive domestic tourism in Australia and for Australian artists and arts organisations to build their audience reach. It contributes to the evidence about the critical role of arts and creativity to the wellbeing and success of our nation.

Key relevant findings:

- Arts tourism tends to align with travelling further, staying longer, and spending more.
- Domestic arts tourism has increased more than overall domestic tourism since 2009.
 Australians are taking an increasing number of arts daytrips and overnight trips each year.
- In 2018, Australians took 13.4 million overnight trips within Australia that included an arts activity ('overnight arts trips'), 13% of all overnight trips taken.
- A higher proportion of tourists are engaging with the arts on overnight trips (13%) compared to daytrips (6%).
- Festivals make up a quarter of arts engagement on overnight stopovers in Queensland 24% of all arts activities undertaken in Queensland on overnight stopovers in 2018 were festivals.

SWOT Analysis

Strengths

- · Proud region with active and engaged community organisations/groups
- · Rich history with living connections
- Great reputation for arts and culture
- Existing cultural infrastructure including public art, galleries, cultural centres etc.
- Strong regional identity
- · A range of good tourism products and event offerings already

Weaknesses

- · Limited accommodation, food, and dining options
- Direct transport links (eg rail)
- Volunteers and community groups are stretched
- · Lack of specialist marketing and tourism industry development skills
- · Challenging to get tourists to stay longer and overnight
- · Loss of business results in significant impact on remaining economy
- · Lack of evening activity and drawcards
- · Inconsistent responses to tourist needs (eg opening times of pool, shops, web presence)
- Lack of centralised and consistent information point
- Locals have been doing it tough with drought, reduction in services, economic contraction

Opportunities

- COVID-19 has seen a growth in domestic tourism particularly to regional communities
- · Potential of existing tourism products
- Authentic and unique connection with Perry Bros Circus story
- · Linking with and leveraging other major investment and infrastructure projects

Threats

- · Proximity to other larger communities with more tourism products
- COVID-19 and other global trends/impacts
- Continued decrease in local population projected
- Reduction in services based in local communities (Health, banking, etc)
- Existing perception of Blackall and Tambo being short-stop towns

Existing Tourism Product Mix

The following attractions and tourism products are listed on Blackall Tambo Regional Council website.

- Blackall Aquatic Centre;
- Tambo Teddies;
- Blackall Woolscour;
- Ram Park:
- Labor Federation Memorial;
- Ben's Chicken Racing;
- 'Flo' the Fire Engine;
- Wild 'n' Wooly;
- Tambo Aquatic Centre;
- Blackall Golf Course;
- Tambo Golf Course;
- Blackall Saleyards;
- Banks Park;
- Memorial Park;
- Salvator Rosa National Park:
- The Lost Art;
- Qantas Crash Memorial;
- EE Parr Park;
- Blackall Sculpture Trail;

- Wilderness Way;
- Pioneer Bore;
- Fossilised Tree Stump;
- Masonic Lodge;
- Major Mitchell Memorial;
- Blackall Cemetery;
- Wishing Well at McLean Place;
- Bushman's Artisan Gallery (under refurbishment);
- Mr and Mrs Behan's buggy display;
- Idalia National Park;
- Jack Howe Memorial;
- The Black Stump;
- Tambo Heritage Precinct;
- Grassland Art Gallery;
- Coolibah Walk;
- Tambo Dam;
- The People's Sign.



BLACKALL-TAMBO REGIONAL COUNCIL

Return to Agenda Next Item

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 5.4

SUBJECT HEADING: Wild-Dog Sub Committee Meeting
Author and Officer's Title: Des Howard, Chief Executive Officer

CLASSIFICATION: (if confidential)

Summary: The Wild Dog Sub Committee held a meeting on Tuesday 30 March 2021

Recommendation: That Council receive the minutes from the Wild Dog Sub Committee meeting held 30 March 2021 and endorse the recommendations of the committee to fund the applications totalling \$16,667.00 as follows:

| Applicant | Amount |
|-----------------------------------|------------|
| Lilydale Wild Dog Syndicate | \$1,600.00 |
| Terrick Terrick Dog Netting Trust | \$3,766.75 |
| Mt Enniskillen Wild Dog Syndicate | \$3,766.75 |
| Goonadee Syndicate | \$3,766.75 |
| Eastwood Wild Dog Syndicate | \$3,766.75 |

Background

The Blackall-Tambo Wild-Dog Sub Committee held a meeting on Tuesday 30 March 2021 to allocate funding \$16,667.00. Funding application forms had been sent to all syndicates with applications received from 5.

A copy of the minutes is attached to this report.

Link to Corporate Plan

Environment and Heritage Outcome 3 – Pest Management

Consultation (internal/external)

CEO

Director of Finance Corporate and Community Services Wild-Dog Sub Committee

Policy Implications

Nil

Budget and Resource Implications

\$16,667.00

MINUTES OF THE W-DOG SUB-COMMITTEE MEETING TUESDAY 30st MARCH 2021 COMMENCING AT 3:00PM

COMMENCEMENT:

The meeting commenced at 3.14pm in the Blackall Boardroom. No Members requested video conferencing from Tambo.

ATTENDANCE:

Ian Macdonald - Chair / Eastwood Wild Dog Syndicate
Phillip Walker - Woodbine Wild Dog Syndicate
Bruce Alexander - Terrick Terrick Dog Netting Trust
Tony Hauff - Eastwood Wild Dog Syndicate
Alastair Rutherford - Council Representative

Chloe Barnfield - Minute taker

APOLOGIES:

Anne Sprague Barry Mayne Nina Mayne Scott Bredhauer

CONFIRMATION OF MINUTES:

 That the minutes from the previous meeting held on Friday 21th August 2020 be confirmed as a true and accurate record of the proceedings.

Moved: Phillip Walker 2nd: Bruce Alexander

GENERAL BUSINESS:

Welcome:

- Discussion started by Phillip Walker of having to start up a new account to get money, having issues surrounding creating a new account etc. Questioned if there is any way to get around it.
 - Council can't help as council accounts are public and have to stay separate from the syndicate. Council is happy to hold funds until account is created, syndicate to inform Council.
- 5 applications were received
- Next round of baiting to be 6th and 7th May
- Cr Lindsay Russell spoke to helicopter pilots they aren't getting as many dogs and are happy to continue with the money they were allocated last round

ACTION ITEMS:

Tony Hauff said it was good to see the breakdown of scalps obtained last round of funding and could help to break up funding properly. This would allow a fair allocation of money based on previous numbers in the syndicates.

Breakdown included should be similar to that included by Eastwood, include number of dogs, property, and claimant.

Motion moved that next round of applications to include a breakdown of scalps claimed in the previous round.

Moved: Tony Hauff 2nd: Bruce Alexander

Bruce Alexander mentioned that if funding was to be allocated as above, it would make more sense for funding to be moved back into one single round, save the committee having to meet twice and redistribute funds.

Discussion that this was created so any leftover funds could be reallocated between syndicates and help minimalise unspent funding.

Noted that this matter should be voted on by a larger number of people than those currently present.

Motion that matter to be held over until the next Committee Meeting

Moved: Bruce Alexander 2nd: Tony Hauff

Lilydale Wild Dog Syndicate

- All forms complete
- Application is for baiting (approx. 400kg bait meat)
- · No previous rounds of funding
- Delay in transfer of funding due to setting up a bank account. To advise council
 when account is organised.

Start date of project to be Monday 6th April 2021

End date of project to be Tuesday 15th June 2021

Acquittal due date to be Friday 25th June 2021 (outcome report to be in)

Requested: \$1,600.00

Recommended: \$1,600 - BTRC Wild Dog Model (1/3 of remaining funding evenly split between 4 syndicates)

Motion moved to allocate \$1,600.00 from the BTRC W-Dog Model to the Lilydale Wild Dog Syndicate, with the funding to be used for baiting.

All in favour Carried

Terrick Terrick Dog Netting Trust

- · All forms complete
- · Application is for trapping, shooting, scalps and education/training.
- · All previous rounds of funding successfully acquitted

Start date of project to be Monday 6th April 2021

End date of project to be Tuesday 15th June 2021

Acquittal due date to be Friday 25th June 2021 (outcome report to be in)

Due to time constraints education activities will be cancelled until next financial

Requested: \$10,000.00

Recommended: \$3,766.75 – BTRC Wild Dog Model (1/3 of remaining funding evenly split between 4 syndicates)

Motion moved to allocate \$3,766.75 from the BTRC Wild Dog Model to the Terrick Terrick Dog Netting Trust for trapping, shooting, and scalps.

2|Page

All in favour

Carried

Mt Enniskillen Wild Dog Syndicate

- All forms complete
- Application is for shooting, trapping, scalps, equipment, training and baiting
- All previous rounds of funding successfully acquitted

Start date of project to be Monday 6th April 2021

End date of project to be Tuesday 15th June 2021

Acquittal due date to be Friday 25th June 2021 (outcome report to be in)

Money is not available for purchase of equipment.

Requested: \$7,000.00

Recommended: \$3,766.75 - BTRC Wild Dog Model (1/3 of remaining funding evenly split between 4 syndicates)

Motion moved to allocate \$3,766.75 from the BTRC W-Dog Model to the Mt Enniskillen Wild Dog Syndicate, with the funding to be used for trapping, shooting, scalps, baiting, training, and professional development.

All in favour

Carried

Goonadee Syndicate

- · All forms complete
- Application is for ground baiting and scalps
- All previous rounds of funding successfully acquitted Start date of project to be Monday 6th April 2021

End date of project to be Tuesday 15th June 2021

Acquittal due date to be Friday 25th June 2021 (outcome report to be in)

Requested: \$10,000

Recommended: \$3,766.75 - BTRC Wild Dog Model (1/3 of remaining funding evenly split between 4 syndicates)

Motion moved to allocate \$3,766.75 from the BTRC W-Dog Model to the Goonadee Wild Dog Syndicate to go towards ground baiting and scalp payments.

All in favour

Carried

Eastwood Wild Dog Syndicate

- All forms complete
- · Application is for trapping, shooting and scalps
- · All previous rounds of funding successfully acquitted

Start date of project to be Monday 6th April 2021

End date of project to be Tuesday 15th June 2021

Acquittal due date to be Friday 25th June 2021 (outcome report to be in)

Requested: \$10,000

Recommended: \$3,766.75 - BTRC Wild Dog Model (1/3 of remaining funding evenly split between 4 syndicates)

Motion moved to allocate \$3,766.75 from the BTRC W-Dog Model to the Eastwood Wild Dog Syndicate to go towards ground baiting and scalp payments.

3 | Page

All in favour

Carried

| OH |
|----|
| |
| |

- \$16,667 has been allocated
- Round 2 of funding to start 6th April 2021 and ending 15th June 2021 and acquittals due 25th June 2021

CLOSURE:
There being no further business, the meeting closed at 4:34 pm.

| Placed anald | 30/03/2021 |
|--------------|------------|
| Chairperson | Date |
| | |

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OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 5.5

SUBJECT HEADING: Tambo Town Common Laneway - Feral Fence

Author and Officer's Title: Des Howard, Chief Executive Officer

CLASSIFICATION: (if confidential)

Summary: Council has received correspondence from a landowner who wishes to gate the northern end of a laneway on the Tambo Town Common as he has property each side of the laneway.

Recommendation: That Council consider the request to fence the northern end of the lane on the Tambo Common.

Background

A landowner has written to Council seeking permission to fence the northern end, with a gate opening, of a laneway on the Tambo Town Common. The landowner has properties surrounding each side of the laneway and fencing the northern end would save the expense of netting both sides with feral fencing, a total length of 4.4kms.

A map showing the laneway is attached to this report.

Link to Corporate Plan

Nil

Consultation (internal/external)

CEO
Ranger Coordinator
Tambo Town Common Chair

Policy Implications

Nil

Budget and Resource Implications

Nil



Return to Agenda

OFFICER REPORTS

COUNCIL MEETING DATE: 21 April 2021

Item No: 6.1

SUBJECT HEADING: Amended Budget 2021

Author and Officer's Title: Alastair Rutherford, Director of Finance Corporate and

Community Services.

CLASSIFICATION: (if confidential)

Summary: Under S170 (3) of the Local Government Regulation 2012, the local government may, by resolution, amend the budget for a financial year at any time before the end of the financial year. The 2021 Budget has been amended to provide an overview of Council's financial position at 30 June 2021.

Recommendation: That Council:

- 1. That Council adopts the amended budget for 2020/2021 financial year as presented; and
- 2. That there be no change to the general rate that was set in the original 2020/2021 budget on 19 June 2020; and
- 3. That the minimum general rates remain the same as those set in the original 2020/2021 budget on 19 June 2020; and
- 4. That the sewerage charges remain the same as those set in the original 2020/2021 budget on 19 June 2020; and
- 5. That the water charges remain the same as those set in the original 2020/2021 budget on 19 June 2020; and
- 6. That the waste collection and disposal charge remains the same as those set in the original 2020/2021 budget on 19 June 2020; and
- 7. That Council keep the interest rate at fifteen percent (15%) during the discount period on general rates levied by Council for the 2020/2021 financial year; and
- 8. That interest at the percentage rate of 9.83% per annum be unchanged by the Council for the 2020/2021 financial year for rates and charges not paid by the due date for discount; and
- 9. That aged pensioners having a Commonwealth Government Concession Card be granted a remission of the general rate and services charges up to a maximum of \$340.00 per annum for the 2020/2021 financial year under the same criteria as the State Government Pensioner Remission Scheme; and
- 10. That the Revenue Policy as presented be adopted; and
- 11. That the Revenue Statement as presented be adopted; and
- 12. That the amended ten-year Financial Forecast as presented be received; and
- 13. That the amended budgeted income statement for the year ending 30 June 2021 as presented be adopted; and
- 14. That the amended budget balance sheet for the year ending 30 June 2021 as presented be adopted; and
- 15. That the amended budgeted statement for changes in equity for the year ending 30 June 2021 as presented be adopted; and
- 16. That the amended budgeted statement of cash flows for the year ending 30 June 2021 as presented be adopted.

Background

Under S170 (3) of the *Local Government Regulation 2012*, a local government may, by resolution, amend the budget for a financial year at any time before the end of the financial year.

The budget has been amended to provide an overview of Council's position at 30 June 2021.

- 1/. Projected revenue has increased by \$14.1M to \$45.9M due mainly to increases in flood damage receipts and TMR contracts.
- 2/. Projected expenditure has increased by \$4.8M to \$38.7M due mainly to increases in flood damage and TMR expenditure.
- 3/. The surplus revenue as per the Income Statement is \$7.2M these funds are applied to funding capital expenditure in the Balance Sheet.
- 4/. Capital projects have increased to \$9.7M from \$7.3M due to COVID W4Q projects, and other projects commenced during the year such as the fast internet project and the Heavy By-Pass Road.
- 5/. It is projected that the cash balance at the 30 June 2021 will be \$13.6M a reduction from 30 June 2020 of \$3.6M.

Link to Corporate Plan

Governance
Outcome 4 - Financial

Consultation (internal/external)

Chief Executive Officer
Director of Finance, Corporate and Community Services
Director of Works and Services
Manager of Finance

Policy Implications

Nil

Budget and Resource Implications

Nil

Revenue Policy

| Policy Number: Stat 6 | Effective Date: |
|---|-----------------|
| Version Number: Thirteen | Review Date: |
| Policy Compiled by: Chief Executive Officer | |
| Policy Approved by: Chief Executive Officer | |

OBJECTIVE

The purpose of this revenue policy is to set out the principles which will be used by Council during 2020/21 for:

- a) The making of rates and charges
- b) The levying of rates
- c) The recovery of rates and charges
- d) Concessions for rates and charges
- e) Cost recovery fees and charges

LEGAL REQUIREMENT

Section 193 of the Local Government Regulation 2012 states that a Local Government must prepare a Revenue Policy each financial year.

The Revenue Policy must state

- a) The principles the Local Government intends to apply in the financial year for;-
 - Levying Rates and Charges
 - b. Granting concessions for Rates and Charges
 - c. Recovering overdue Rates and Charges
 - d. Cost recovery methods
- b) If the Local Government intends to grant concessions-the purpose of the concessions
- The extent to which physical and social infrastructure costs for a new development are to be funded by charges for the development

The Local Government must review the Revenue Policy annually, and in sufficient time before the start of the financial year to allow an annual budget that is consistent with the Revenue Policy to be adopted for the financial year.

The Local Government may amend its Revenue Policy at any time before the end of the financial year

SCOPE

This policy is to be used by Council when developing the revenue statement and setting the rates and charges for the 2020/21 financial year.

| Policy Number: Stat 6 | Version number: Thirteen | Adopted by Blackall-Tambo Regional Council | Page 1 of 3 |
|-----------------------|-----------------------------|--|-------------|
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Revenue Policy



STATEMENT

Principles used for the making of rates and charges

In general, Council will be guided by the principle of user pays in the making of rates and charges so as to minimise the impact of rating on the efficiency and sustainability of the local economy.

Council will also have regard to the principles of:

- Constraints (seasonal, economic and other) on Councils rating base and the ability to access funding sources other than rates and charges;
- Transparency in the making of rates and charges;
- Having in place a rating regime that is simple and inexpensive to administer;
- Responsibility in achieving the objectives, actions and strategies in Councils Corporate and Operational Plans
- Equity by taking account of the different capacity of land to generate income within the local community, and the burden the use of the land imposes on Council services;
- > Maintaining Council service levels and asset management at acceptable standards
- Flexibility to take account of changes in the local economy;
- The level of commitment to the maintenance and upgrade of Council's infrastructure and services, while continuing to contribute to local employment.
- Meeting the needs and expectations of the general community.

Principles used for the levying of rates

In levying rates Council will apply the principles of:

- Making clear what is Council's and each ratepayers' responsibility to the rating system;
- Making the levying system simple and inexpensive to administer;
- Timing the levy of rates to take into account the cash flow cycle of Council;
- Timing of the levy of rates to take into account the financial cycle of local economic activity, in order to assist smooth running of the local economy;
 Adjusting the way general rates are charged in response to large fluctuations in valuations
- Adjusting the way general rates are charged in response to large fluctuations in valuations combined with economic and seasonal factors affecting major local industries; and
- Equity through flexible payment arrangements for ratepayers with a lower capacity to pay.

Principles used for the recovery of rates and charges

Council will exercise its rate recovery powers in order to reduce the overall rate burden on ratepayers. It will be guided by the principles of:

- Transparency by making clear the obligations of ratepayers and the processes used by Council in assisting them meet their financial obligations;
- Making the processes used by Council to recover outstanding rates and charges clear, simple to administer and cost effective;
- Capacity to pay in determining appropriate arrangements for different sectors of the community;
- Equity by having regard to providing the same treatment for ratepayers with similar circumstances; and

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Blackall-Tambo Regional Council

Revenue Policy

Flexibility by responding where necessary to changes in the local economy.

Principles for considering concessions for rates and charges

In considering the application of concessions, Council will be guided by the principles of:

- Equity by having regard to the different levels of capacity to pay within the local community;
- The same treatment for ratepayers with similar circumstances;
- Transparency by making clear the requirements necessary to receive concessions; and
- Flexibility to allow Council to respond to local economic issues.

The State Government provides a concession to pensioners on part towards their payment of rates. Council may provide a matching concession to eligible pensioners for rates to ease the burden of cost of living.

Council will also consider a concession of whole or part of the general rate levied on organisations or entities that meet the criteria detailed in Part 10, Section 120 (1) of the Local Government Regulation 2012. This is to provide material support for their good work in supporting the community.

Principles for cost recovery fees and charges

When developing cost recovery fees and charges Council will be guided by the principles of:

- Financial sustainability;
- Equity by having regard to the different levels of capacity to pay within the local community;
- The same treatment for all community members;
- Transparency by making clear the rationale for the fees; and
- Flexibility to allow Council to respond to local economic issues.

Developer contributions

While it is expected that developers will contribute to new physical and social infrastructure when they commence a new development, the amount of their contribution and how much of the infrastructure they fund may vary. This will depend on many factors and will be assessed for each development. However, the processes used in determining the contribution will be transparent and fair.

NEXT REVIEW

June 2021

CHANGES SINCE LAST REVISION

Updated Policy to reflect current procedures

RECORDS

When completed and approved the original, signed hard copy of the policy is filed in the Master File.

Electronic copies are saved in the appropriately labelled folder in Magiq.

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Revenue Statement

2020-2021

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INTRODUCTION

Blackall-Tambo Regional Council, with an area of 30,489 km². The major towns in the region are Blackall and Tambo. The Council shares borders with Central Highlands, Barcaldine, Longreach, Quilpie and Murweh Council areas. The region is predominantly Mitchell grass downs country with the Barcoo River which forms part of the Lake Eyre Basin running through the council area, commencing east of Tambo and joining the Alice River north west of Blackall

The areas rural sector has transformed from predominantly sheep/wool production to now include cattle production and also other livestock such as goats. Expansion of rural industries includes the Tambo Teddies, increasing cutting of fodder and some small cropping alternatives. The rural sector has also ventured into the tourism market with a number of farm stay opportunities.

The number of visitors, including tourists with caravans and motor homes, to the region is increasing every year. These visitors have an impact on Council roads, public conveniences, camping areas and the provision of tourist information services.

This Revenue Statement is a requirement of S104 (5) (a) of the Local Government Act 2009 and S169/S172 of the Local Government Regulation 2012.

PURPOSE

The purpose of this Revenue Statement is:

- · To enunciate the methods used to achieve Council's objectives set out in the Revenue Policy;
- To explain material matters that guide the development and implementation of revenue practices within the Council; and
- · To comply in all respects with legislative requirements.

LEGISLATIVE REQUIREMENTS FOR REVENUE STATEMENT

In outlining its Revenue Statement, the Council will adhere to specific legislative requirements for the content of the Revenue Statement.

The Revenue Statement must comply with the following requirements of the Local Government Act 2009:-

104 (5) The system of financial management established by a local government must include.

- (a) the following financial planning documents prepared for the local government;
 - (i) A 5 year corporate plan that incorporates community engagement;
 - (ii) a long-term asset management plan;
 - (iii) a long-term financial forecast;
 - (iv) an annual budget including revenue statement;
 - (v) an annual operational plan; and

The Revenue Statement must also comply with the following requirements of the Local Government Regulation 2012:

Chapter 5 (Section 169) of the Local Government Regulation 2012 requires that the budget includes a revenue statement:

- (2) the budget must also include-
 - (a) A long-term financial forecast; and
 - (b) a revenue statement; and
 - (c) a revenue policy

Chapter 5 (Section 172) of the Local Government Regulation 2012 requires that the following matters be included in the revenue statement:

- (1) The revenue statement for a local government must state-
 - (a) If the local government levies differential general rates-
 - (i) The rating categories for rateable land in the local government area; and
 - (ii) A description of each rating category; and
 - (b) If the local government levies special rates or charges for a joint government activity—a summary of the terms of the joint government activity; and
 - (c) If the local government fixes a cost-recovery fee—the criteria used to decide the amount of the cost-recovery fee; and
 - (d) If the local government conducts a business activity on a commercial basis—the criteria used to decide the amount of the charges for the activity's goods and services.
- (2) Also, the revenue statement for a financial year must include the following information for the financial year:
 - (a) An outline and explanation of the measures that the local government has adopted for raising revenue, including an outline and explanation of—
 - (i) The rates and charges to be levied in the financial year; and
 - (ii) The concessions for rates and charges to be granted in the financial year
 - (b) Whether the local government has made a resolution limiting an increase of rates and charges

REVENUE RAISING MEASURES

Council has a revenue budget of approximately \$35.8 million for the 2020-2021 financial year. Revenue in the 2020-2021 budget is comprised of rates and charges imposed by the Council, Commonwealth and State Government grants and subsidies for operational work and capital projects, developer contributions for operational work and capital projects, recoverable works reimbursement, fees and charges, and other miscellaneous income.

Council's estimated revenue for the forthcoming year is set at a level which:

- Considers Council's Corporate Objectives; and
- Considers the current economic climate; and
- · Considers the services which are to be provided to the community; and
- Is considered fair and equitable.

Revenue Statement 2020/21

Rate increases for the majority of residents of the Blackall-Tambo Regional Council will not exceed 2%.

DIFFERENTIAL GENERAL RATES

Differential General Rates are levied to contribute toward the provision of all local government services excluding sewerage collection and disposal, water supply, treatment, distribution and associated environmental impact from refuse collection and disposal and provided that any shortfalls in funds for the excluded services may also be covered by the differential general rates.

The rationale for the differing categories is to recognise the different levels of facilities and services provided to the differing classes of land and the occupiers of these classes of land. A greater variety of services are provided within Urban areas however services for Rural Land may be at an increased cost on a per premises basis due to the long distances involved with provision of these services. Rural Residential Land being generally located in the vicinity of Urban areas and having a higher population density than Rural land places a higher demand on urban facilities along with higher expectations of services.

The basis for applying differential general rate is:

- The site value or unimproved capital valuation (UCV) as determined by Department of Environment and Resource Management, and
- the land use code (LUC) and
- assessment land area; and
- Zoning from the Council Planning Scheme; and

This approach provides the best available equitable basis of distributing the differential rating burden within the Urban, Rural, Commercial and Industrial categories incorporating the aspect of area of land utilised by the ratepayer.

MINIMUM DIFFERENTIAL GENERAL RATES

Minimum general rates are applied to each category to recognise that there is a base level of services applicable to each rateable parcel of land within each category.

A subjective measure of this level is used to determine the minimum rate for each category of differential general rate.

In determining if a minimum differential general rate is to be applied, the applicable rate in the \$ for the category is to be applied to the DERM valuation of the rateable property and the result of the calculation is to be compared to the applicable minimum rate for that category. The effective rate charged will be the higher of the two amounts.

Differential General rates will be levied for the Blackall-Tambo Regional Council in the following ways:

RESIDENTIAL CATEGORIES

The following differential rating categories and criteria apply for the 2020-2021 financial year:

Revenue Statement 2020/21

| Differential Category | Description | Criteria |
|--------------------------|-------------|--|
| 1 | Residential | All land in the Parish of Blackall and Tambo, which is not otherwise categorised, to which the following primary land use codes apply: 01 & 02 – Vacant, Single Unit Dwelling 03 – Multi unit dwelling (flats) 04 & 05 – Large Home site-vac, Large Home site-dwelling 06 – Outbuildings 07-09 – Guest house/private hotel, Building Units, Group Title 21 – Residential Institutions (Non-Medical Care) 72 – Section 25 Valuation 86 – Horses 94-95 – Vacant Rural Land, Reservoir, dam, bores |

COMMERCIAL AND INDUSTRIAL CATEGORIES

The following differential rating categories and criteria apply for the 2020-2021 financial year:

| Differential Category | Description | Criteria |
|--------------------------|---------------------------------------|--|
| 8 | Town CBD | All land zoned or partially zoned commercial in the Planning Scheme or being used for commercial purposes fronting Shamrock Street between Violet Street and Hawthorn Street in the Town of Blackall, with a Site Value of equal to or less than \$35,000 and excluding land solely used for residential purposes and excluding rate assessment 10347-10000-000. The level of services provided for this category is generally of a higher standard than those provided for the other rating categories. |
| 10 | Blackall CBD > \$35,000 Site Value | All land zoned or partially zoned commercial in the Planning Scheme or being used for commercial purposes fronting Shamrock Street between Violet Street and Hawthorne Street in the Town of Blackall, with a Site Value greater than \$35,000 and excluding land solely used for residential purposes and excluding rate assessment 10347-10000-000. The level of services provided for this category is generally of a higher standard than those provided for the other rating categories. |
| 11 | Commercial & Community | All land, in the Parish of Blackall and Tambo, which is not otherwise categorised, to which the following primary land use codes apply or should apply: 10 – 27 – Retail Business/Comm (Excluding 21-Res Ins (non-medical) 41 – 59 – Special Uses (excluding 49 – Caravan Park) 96 – 99 – General Uses |
| 14 | Communication Sites | All land, which is not otherwise categorised, to which the following primary land use code apply or should apply: 91 – Transformers |

| Differential Category | Description | Criteria |
|--------------------------|-------------|---|
| 15 | Industrial | All land, in the Parish of Blackall and Tambo, which is not otherwise categorised, to which the following primary land use codes apply or should apply: 01 - Vacant 28 -37 — Transport & Storage, Industrial, Service Station, Oil Depot, Noxious/Offensive Industry 40 — Extractive |

RURAL CATEGORIES

The following differential rating categories and criteria apply for the 2020-2021 financial year:

| Differential Category | Description | Criteria |
|--------------------------|------------------|--|
| 21 | Rural Properties | All land, that is zoned rural, which is not otherwise categorised which the following primary land use codes apply: 01 & 02 – Vacant, Single Unit Dwelling 04 & 05 – Large Home site-vac, Large Home site-dwg 06 – Outbuilding, 37 - Abattoir 60 - 71 – Sheep Grazing, Cattle Grazing, Dairy Cattle, Oil seed 73 - 90 – Agricultural, Other Rural Uses 93 - 95 – Peanuts, Vacant Rural Land , Reservoir, dam, bores |
| 23 | Town Rural | All land, in the Parish of Blackall, which is not otherwise categorised, is zoned rural, is equal to or greater than 100 Ha but less than 500 Ha in size, has an unimproved capital value of equal to or greater than \$100,000 and to which the following primary land use codes apply: 01 & 02 – Vacant, Single Unit Dwelling 04 & 05 - Large Home site-vac, Large Home site-dwg 06 - Outbuilding 60 – 71 – Sheep Grazing, Cattle Grazing, Dairy Cattle, Oil seed 73 – 90 – Agricultural, Other Rural Uses 93 – 95 Peanuts, Vacant Rural Land, Reservoir, dam, bores |

The following differential rating categories and criteria apply for the 2020/2021 financial year:

LEVY OF DIFFERENTIAL RATES

In accordance with Sections 92 and 94 of the *Local Government Act 2009* and Section 172(1) of the *Local Government Regulation 2012*, Blackall Tambo Regional Council will make and levy differential general rates on rateable land. Further, Council considers that there should be a minimum charge for all rate categories. The following general rates will be made and levied for the categories as listed:

| Category | Description | Rate in Dollar | Minimal Rate |
|----------|-----------------------------------|----------------|--------------|
| 1 | Residential | 0.02525 | \$675 |
| 8 | Town CBD | 0.07378 | \$727 |
| 10 | Blackall CBD > \$35,000 Valuation | 0.1039 | \$727 |

Revenue Statement 2020/21

| Category | Description | Rate in Dollar | Minimal Rate |
|----------|------------------------|----------------|--------------|
| 11 | Commercial & Community | 0.04157 | \$727 |
| 14 | Communication Sites | 0.06236 | \$727 |
| 15 | Industrial | 0.02078 | \$727 |
| 21 | Rural Properties | 0.009042 | \$727 |
| 23 | Town Rural | 0.006755 | \$727 |

UTILITY CHARGES

Council operates the following undertakings, which will be funded by a utility charge for each service provided:

- Cleansing Service
- Sewerage Schemes
- · Water Supply Schemes

SEWERAGE SCHEMES

A system of full cost recovery will apply to the sewer scheme, comprising an access charge to cover the fixed items within the sewer scheme, such as capital expenditure, interest and redemption, and an operating charge based on pedestals and covering ongoing maintenance and operation of the schemes.

Sewerage charges will be levied on each rateable property, both vacant and occupied, that Council has or is able to provide with sewer / Common Effluent Disposal (CED) services, as identified by the Sewer Area Town Maps in the Appendices.

The sewer scheme charges shall be:

| Sewerage Charge | Description | Charge |
|--|---|----------|
| Blackall Sewerage Connected Charge | Charge applied to a single unit dwelling, each unit of a multi- unit dwelling and for the 1 st pedestal in all non-residential allotments. | |
| Tambo Community Effluent Processing – Connected Charge | Charge applied to a single unit dwelling, each unit of a multi- unit dwelling and for the $1^{\rm st}$ pedestal in all non-residential allotments. | \$581.00 |
| Sewerage Access Charge | Charge applied to each parcel of land in the sewer area and is within 100 meters of a sewer main and is capable of being connected to the sewerage system and does not attract a Sewerage Connected Charge. | \$437.00 |
| Additional (non-residential) Pedestal Charge - Blackall | After the Sewerage Connected Charge, the Charge applied to each additional non-residential pedestal (including urinal cistern) that is connected to the sewer scheme. | \$270.00 |
| Additional (non-residential) Pedestal Charge - Tambo | After the Sewerage Connected Charge, the Charge applied to each additional non-residential pedestal (including urinal cistern) that is connected to the sewer scheme. | \$125.00 |

Revenue Statement 2020/21

WATER SUPPLY SCHEMES

The water charges will be set to recover all of the costs associated with the provision of water services provided by Council in the financial year. These costs include depreciation, ongoing operation and maintenance of the water system, including any amount allocated to the water reserve for future infrastructure projects.

Council has implemented a common set of water charges across the council area. These charges entitle the consumer to an unspecified amount of water as council has been unable to introduce town water meters due to issues associated with the bore water supply. The charges shall be:

| Water Charge | Description | Proposed Charge |
|------------------------|--|----------------------|
| Water Connected Charge | Charge will apply to all domestic residential dwellings, | \$581.00 |
| | connected vacant land and religious building within | |
| | the town water network. | |
| Water Access Charge | Charge will apply to all un-connected parcels of land | \$398.00 |
| | within 100 metres of a water main in the town water | |
| | network. | |
| Water Other Connected | Charge applies to all other water connections not | \$97.00 |
| Charge | described above. This charge is based on the existing | |
| | water unit structure and is further detailed in the | |
| | tables below. | |
| Water – Excess Water | Charge applied for excess water used on land outside | \$0.95 per Kilolitre |
| | of the water area | |

BLACKALL

For the Blackall Area, the "Water Other Connected Charge" is based on the classes listed below.

Where water meters have been installed outside the Water Area, they shall be read and recorded quarterly and invoiced annually if the consumer exceeds their annual water allocation they will be charged at the excess water rate per kilolitre.

| Class | Class of occupancy | Units | |
|----------|---|-------|--|
| Rateable | Rateable Land | | |
| | Multi-unit residential dwellings: | | |
| 2 | a) for the first flat, room or unit | 6 | |
| | b) for each additional flat, room or unit | 4 | |
| 3 | Private residences (where any form of business or activity, or calling or occupation not | | |
| | associated generally with private residence is carried) | 10 | |
| | Business premises (combined with private residence, quarters or sleeping accommodation) | 10 | |
| | Business premises including shops, banks, offices, professional rooms, storage depot, shed, | | |
| 4 | with no provision for residence quarters or sleeping accommodation: | | |
| 4 | a) for the first tenancy | 8 | |
| | b) for each additional tenancy not being one listed hereunder | 4 | |
| 5 | Cafes, Butchers, Bakers, Delicatessen, Fish Shops | 11 | |

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| | Garages, Service Stations, Motor Spirit and Fuel Storage Depots, Car or Vehicle Yards, | |
|----|---|---------|
| | Workshops, Blacksmith, Welding Works and Panel Beating | |
| 6 | Picture Theatre | 8 |
| 7 | Cordial factories and Ice works | 25 |
| 8 | Dry Cleaning and Laundries | 18 |
| 9 | Market gardens (including the growing of fruit and vegetables) | 20 |
| 10 | Licensed Clubs including: Bowling Club, Tennis Club, Golf Club, Memorial and Sports Club | 12 |
| 11 | Caravan park | 34 |
| 12 | Hotels, Hotel-Motels or Motels: a) Manager, proprietor or caretakers residence or quarters, bar, kitchen, dining room and lounge b) For the first 20 (or part thereof) bedrooms or rooms used in conjunction with the | 9 |
| | conduct of the Hotel or Hotel-Motel, not being rooms or part of the premises leased or let for separate occupation | 20 |
| | c) For each bedroom or room in excess of 20 as set out in paragraph b) above | 1 |
| | d) For each tenancy available for separate occupancy and not listed above | 4 |
| 13 | Stables - | 1 |
| 13 | For each horse stall, feed room, or storage room in a stable | (min 6) |

Non Rateable Land

| 16 | Police court house, police station, schools, Fire brigade | 12 |
|----|---|----|
| 17 | QAS centre | 15 |
| 18 | Any other building or structure not specifically classified | 0 |
| 18 | Vacant land where water is connected | , |

Special Uses inside the Water Area

| 1½" service to fire hydrant (Lot 4 SP157692) 21 Public toilet block – Short Street 22 2" service to Convent School (Lot 12,13,15 & 16 B1388 and Lot1-2 B13830) | 4 |
|--|-----|
| 1½" service to fire hydrant (Lot 4 SP157692) 21 Public toilet block – Short Street 22 2" service to Convent School (Lot 12,13,15 & 16 B1388 and Lot1-2 B13830) 23 Council parks and gardens | 6 |
| 22 2" service to Convent School (Lot 12,13,15 & 16 B1388 and Lot1-2 B13830) 23 Council parks and gardens | • |
| 23 Council parks and gardens | 2 |
| | 10 |
| Blackall Hospital (Res 29/ Lot 189 on B13811) | 0 |
| | |
| Showgrounds Complex (Res 51/Lot 3856 SP289784) | ne |
| Aquatic Centre (Lot 141 SP152742) | 106 |
| Blackall Nursing Home | |
| Blackall State School 50 mm service 1 | 00 |
| Blackall State School Child Care Centre | 2 |

Land outside the Water Area

| 26 | Land outside the water area, connected, metered and an allocation of 2400kl | 6 |
|----|---|----|
| 27 | Land outside the water area, connected, metered and an allocation of 4800kl | 12 |
| 28 | Land outside the water area, connected, metered and an allocation of 9200kl | 24 |
| 29 | Lot 2 RP619451 (10832-00000) BTRC Aerodrome – commercial | 9 |
| 30 | Lot 2 SP297055 (10771-60000) BTRC Sewerage Treatment Plant | 6 |
| 30 | Lot 186 TB283 (10909-00000) BTRC Cemetery – commercial | 6 |
| 31 | Lot 4 SP175951 (10876-00000) Blackall Race Course | 28 |

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| 32 | Lot 145 TB247 (10896-00000) BTRC Saleyards | 100 |
|----|--|-----|

TAMBO

The Tambo water area "Water Other Connected Charge" is based on a scale of charges related to general land use categories e.g., commercial, sporting bodies, etc. The charges will apply to all consumers who are connected to the Tambo water scheme and are shown below.

| Class | Class of occupancy | Units |
|----------|---|-------|
| Rateable | e Land | |
| 51 | Business | 9 |
| 52 | Business with attached Residence | 9 |
| 53 | Business with other business within building | 9 |
| 54 | Council Area Activities | 9 |
| 55 | Depot/Workshops | 9 |
| 56 | Historical/Museums | 9 |
| 57 | Industrial Estate | 9 |
| 58 | Service Stations | 9 |
| 59 | Tambo Food Market | 9 |
| 60 | Caravan Parks | 12 |
| 61 | Hotels | 27 |
| 62 | Motels | 30 |
| Non Ra | iteable Land | |
| 63 | Police Station/Court House | 12 |
| 64 | Aged Care Housing | 18 |
| 65 | Hospital/Health Centres | 18 |
| 66 | Parks & Gardens | 18 |
| 67 | Racecourse | 18 |
| 68 | Sports Grounds | 18 |
| 69 | Pool | 36 |
| 70 | School | 36 |
| Land o | utside the Water Area | |
| 71 | Land outside the water area, connected, metered and an allocation of 2400kl | 6 |
| 72 | Land outside the water area, connected, metered and an allocation of 4800kl | 12 |
| 73 | Land outside the water area, connected, metered and an allocation of 9200kl | 24 |

WASTE/CLEANSING/GARBAGE/REFUSE COLLECTION & DISPOSAL CHARGES

Council makes and levies utility charges for the provision of waste management services, which are calculated to recover the full cost of providing the service. The purpose of the waste management charging system is to fund the collection, operations and maintenance of the waste collection service performed within the Blackall-Tambo Regional Council waste collection areas. The objectives of the Waste Collection charging system are:

- · Cover the costs associated with the collection of waste within collection area; and
- To distribute costs equitably, where practical, by ensuring that individual customers contribute towards the cost of the service.

Council will levy a waste collection and disposal charges on the owner of each residential land or structure within the waste collection area, regardless of whether ratepayers choose to use the service provided by Council. Where there is more than one (1) structure capable of separate occupation, a charge shall be made for each structure. The residential charge shall be on the basis of one 240 litre wheelie bin service per week. Where an additional service is requested, the resident will be charged a second Charge and so on for further additional services.

For non-residential land, waste services will be reviewed on an individual basis by Council's Environmental Health Officer. The standard charge for non-residential properties shall be one 240 litre wheelie bin service per week, regardless of whether ratepayer choose to use the service provided by Council. Where an additional service is requested by the ratepayer or determined by council, the ratepayer will be charged a second Charge and so on for further additional services.

| Collection Charges | Charge |
|--|-------------------|
| Residential Waste Collection & Disposal Charge | \$234.00 per unit |
| Non-Residential Waste Collection & Disposal Charge | \$234.00 per unit |

The annual waste charge will be set by resolution of Council when adopting its annual budget. As the charge is an annual charge, credits cannot be allowed for periods of time when the premises are unoccupied.

REBATES AND CONCESSIONS

REMISSION FOR OCCUPANCY/OWNERSHIP BY PENSIONERS

A Council Pensioner Rate Remission on general rates and service charges will be provided to eligible pensioners. Eligibility guidelines for the Council Pensioner Rate Remission are as per the State Pensioner Rate Subsidy Scheme. The amount of the Pensioner Rates Remission will be up to a maximum of \$340.00 per year and will be set by the Council at its annual Budget Meeting.

The Council will be issuing rates notice on a 6 monthly basis, for the period 1stJuly to 31st December and 1 January to 30st June.

Revenue Statement 2020/21

DISCOUNT FOR PROMPT PAYMENT

It is the policy of the Council that one (1) discount period will apply for each rate moiety. The discount period will commence on the date of notice and extend for a period of no less than 30 days.

In accordance with Section 104 of the Local Government Regulation 2012, the following Discount rates were adopted by the Council at its 2020 – 2021 Budget Meeting:

| Rate/Charge | Discount Rate Applicable |
|--|--------------------------|
| General Rates (including Minimum General Rates); | 15% |
| Water Charges incl. Access and Water Consumption Charges | 0% |
| Sewerage Charges | 0% |
| Waste Management Charges | 0% |
| State Fire Service Levy | 0% |
| Interest on rates and charges arrears | 0% |

Payments received by the Council or its appointed agents prior to close of business on the due date specified on the Rate Notice for each levy will attract the percentage discount specified above.

For clarification purposes, a payment of the full net levy amount, which is either receipted by the Council or one of its appointed agents prior close of business on the due date specified on the Rate Notice, will attract the discount specified.

Also for clarification purposes, a payment of the full net levy amount, which is deposited by electronic means to the Council's bank account or its appointed agents prior to close of business (i.e. the payment has been credited to the Council's bank account or received by its appointed agents by close of business) on the due date specified on the Rate Notice, will attract the discount specified.

Discount will not be allowed on payments received after the close of business on the due date applicable to each levy unless the Council is satisfied that payment was not made by the close of business on the due date because of circumstances for which the Council was responsible. The Council will not grant discount where a payment was lodged before the close of business on the due date but the transfer of the funds into the Council's financial institution or agent was not received by the close of business on the due date due to a delay by the payer's financial institution or their agent.

Discount disallowed on the first moiety is not eligible for allowance even if payment is made by the close of business on the specified due date of the second moiety.

No discount will be allowed if, after payment of current rates/charges, overdue rates remain on the land.

INTEREST ON OVERDUE RATES

Pursuant to the provision of Section 132 & 133 of the Local Government Regulation 2012 and to promote prompt payment of rates and charges, Council will charge interest on all overdue rates and charges, including special rates, at the maximum rate provided for by Local Government Regulation.

For the 2020-2021 financial year, any outstanding balances at the close of the discount period will incur interest at the rate of 9.83% per annum compounding daily.

PAYMENT OF OVERDUE RATE BY INSTALMENTS

To assist ratepayers in meeting their rate responsibilities, Council may accept applications for payment of overdue rates and utility charges by instalments from property owners who can demonstrate a genuine financial hardship. Each application will be assessed on its merits.

Interest will continue to be charged on overdue rates and utility charges which are subject to an instalment payment plan. The applicant must comply with the terms of the instalment plan agreed to, as default will result in Council requiring immediate full payment of future instalments.

PRO RATA RATES AND CHARGES

In respect of any rates that are applicable in respect to part only of the year, the amount payable in respect thereof shall be assessed and charged on a pro-rate basis, with the pro-rata rate or charge to be included in the next rate notice issue.

CONCESSIONS FROM GENERAL RATES

Council will, upon written application, consider the remission of whole of part of the general rate levied upon entities or organisations who meet the criteria detailed in Section 120 of the Local Government Regulation 2012, however Council may still decide not to grant the remission depending on the merits of each application.

COST RECOVERY FEES

Section 97 the Local Government Act, 2009 empowers the Council to fix, by local law or resolution, a fee for any of the following:

- (a) an application for, or the issue of an approval, consent, licence, permission, registration or other authority under a local government Act;
- (b) recording a change of ownership of land;
- (c) giving information kept under a local government Act;
- (d) seizing property or animals under a local government Act;
- the performance of another responsibility imposed on the local government under Building Act or the Plumbing and Drainage Act.

Such regulatory fee must not be more than the cost of providing the service or taking the action for which the fee is charged. Section 98 of the Local Government Act 2009 states that the local government must keep

Revenue Statement 2020/21

a Register of its cost recovery fees and information about the fee must be recorded in the Council's Register of Regulatory Fees.

COMMERCIAL CHARGES

Section 262(3)(c) of the Local Government Act, 2009 provides the Council, with powers to charge for services and facilities it supplies other than a service or facility for which a regulatory fee may be fixed. Such commercial charges are for transactions where the Council is prepared to provide a service and the other party to the transaction can choose whether or not to avail itself of the service. The making of commercial charges may be delegated by the Council (recorded in the Delegations Register). Commercial Charges are subject to the Goods and Services Tax.

Such charges may be reviewed by the Council at any time and will be recorded with the Register Regulatory Fees as a listing of Commercial Charges. The nature, level and standard of the entitlement, facility or service is considered by the Council in the setting of commercial charges. Central to deliberations on these matters is the Council's community service obligation and the principle of social equity.

The principle of "user pays" is considered only where the provision of a service, entitlement or facility may be in direct competition with private enterprise.

DEVELOPER CONTRIBUTIONS

Physical and social infrastructure costs for new development will ideally be funded by charges (developer contributions) for that development. The unexpended balance of developer contributions shall be appropriated to a constrained works reserve at the close of each financial year.

Such constrained works reserve shall indicate the nature of the works to be undertaken using the developer contribution.

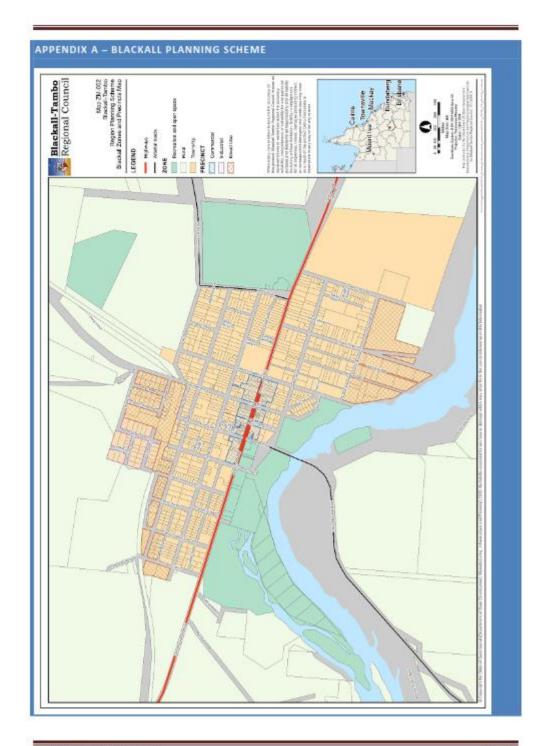
A developer contribution shall be expended only on works for which the contribution was made.

OPERATING CAPABILITY

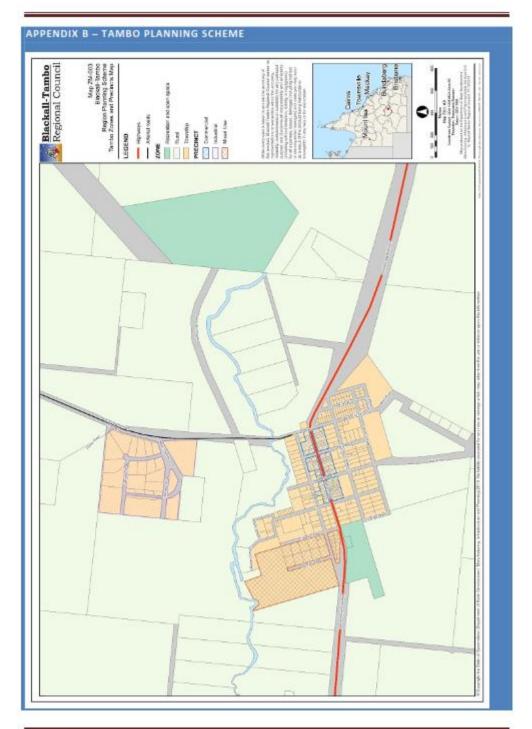
The Council will endeavour to utilise all available resources and funds to provide and maintain facilities and services to its ratepayers as effectively and efficiently as possible, as well as providing reserve funds for future capital works.

ASSET DEPRECIATION

The Council aims to fully fund the depreciation of its assets this financial year.

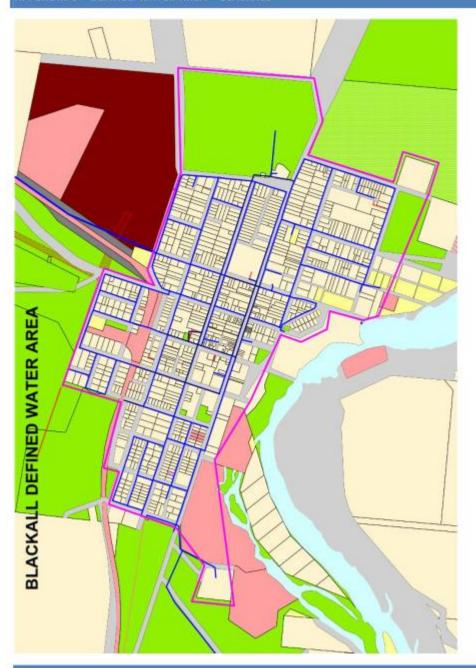


Revenue Statement 2020/21



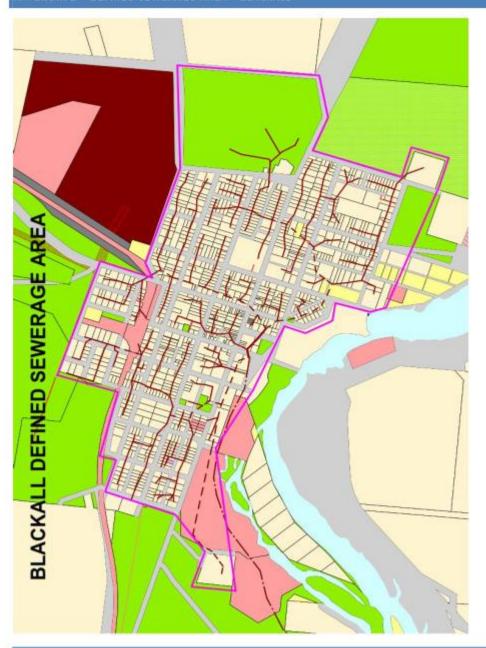
Revenue Statement 2020/21

APPENDIX C - DEFINED WATER AREA - BLACKALL

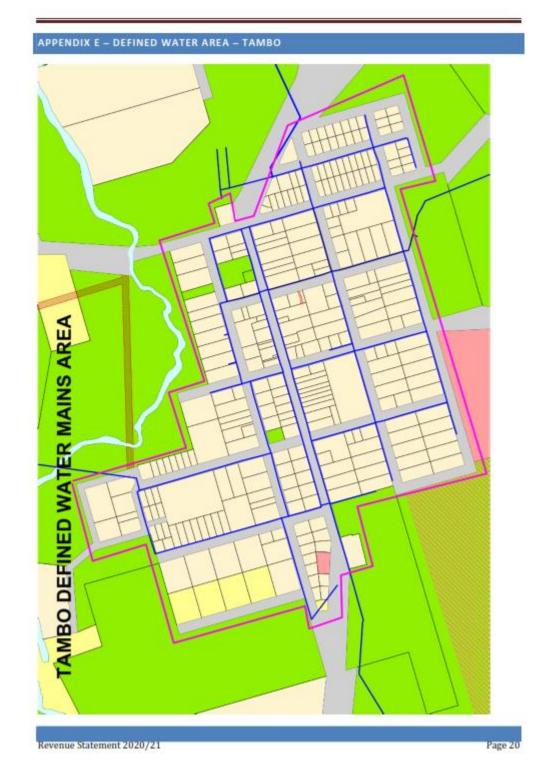


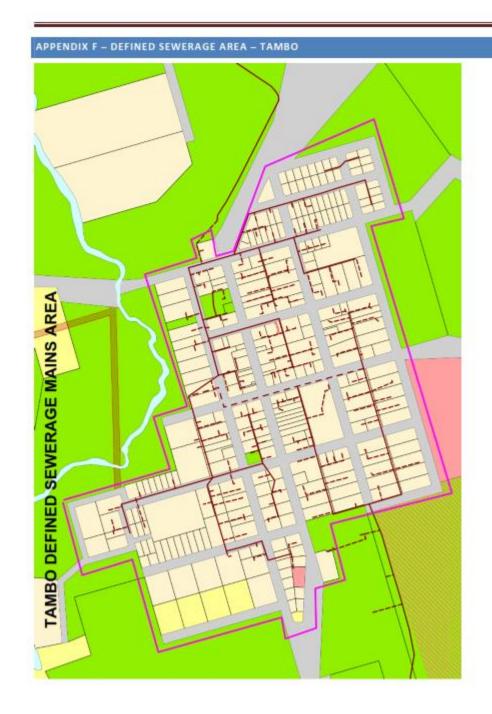
Revenue Statement 2020/21

APPENDIX D – DEFINED SEWERAGE AREA – BLACKALL



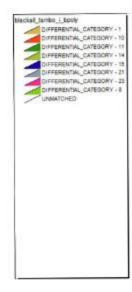
Revenue Statement 2020/21





Revenue Statement 2020/21

APPENDIX G – DIFFERENTIAL RATING CATEGORIES - BLACKALL



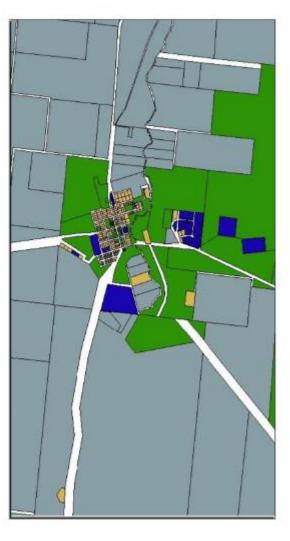


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Revenue Statement 2020/21

APPENDIX H - DEFFERENTIAL RATING CATEGORIES - TAMBO





Revenue Statement 2020/21

Percentage increase in the original budget Rates and Utility Charges 2020/2021

| | | Budget | Budget |
|-----------|----------------------------|-----------|-----------|
| GL | | 2019/2020 | 2020/2021 |
| 1105-1000 | General Rates - Rural | 2,908,200 | 2,966,200 |
| 1110-1000 | General Rates - Urban | 539,200 | 551,200 |
| 1115-1000 | General Rates - Commercial | 145,000 | 148,400 |
| 1120-1000 | General Rates - Industrial | 15,800 | 16,900 |
| 5005-1000 | Cleansing Rates | 310,000 | 316,400 |
| 5105-1000 | Water Rates | 816,000 | 829,900 |
| 5205-1000 | Sewerage Rates | 707,400 | 719,900 |
| Totals | | 5,441,600 | 5,548,900 |

Percentage Increase 2.0%

Amended Budgeted Income Statement

For the year ended 30 June 2021

| | Amended | Amended | Amended |
|---|--------------|--------------|--------------|
| | 20/21 Budget | 21/22 Budget | 22/23 Budget |
| | (\$'000) | (\$'000) | (\$'000) |
| 1. Income | | | |
| 1.1 Revenue | | | |
| 1.1.1 Recurrent revenue | | | |
| Gross rate and utility charges | 5,549 | 5,680 | 5,794 |
| Less Discounts, Rebates and Remissions | -599 | -611 | -623 |
| Net rate and utility charges | 4,950 | 5,049 | 5,150 |
| Fees and charges | 1,845 | 1,882 | 1,920 |
| Interest received | 154 | 155 | 160 |
| Rental Income | 165 | 168 | 172 |
| Sales - contract and recoverable works | 11,829 | 9,000 | 9,000 |
| Other recurrent income | 289 | 290 | 290 |
| Grants, subsidies, contributions, donations | 16,524 | 13,000 | 13,500 |
| Contributions from Developers | 0 | 0 | 0 |
| Total recurrent revenue | 35,756 | 29,544 | 30,191 |
| 1.1.2 Capital revenue | | | |
| Grants, subsidies, contributions, donations | 6,890 | 5,000 | 5000 |
| Profit on disposal of non-current assets | 20 | 20 | 20 |
| Total income | 42,666 | 34,544 | 35,191 |
| 2. Expenses | | | |
| 2.1 Recurrent expenses | | | |
| Employee benefits | 9,100 | 9,282 | 9,468 |
| Materials and services | 21,480 | 14,979 | 15,480 |
| Finance costs | 105 | 106 | 106 |
| Depreciation and amortisation | 4,689 | 4,800 | 4,900 |
| Total recurrent expenses | 35,374 | 29,167 | 29,954 |
| Operating deficit | 382 | 377 | 238 |
| Capital Expenditure | | | |
| Loss on sale of non-current assets | 133 | 133 | 133 |
| Total expenses | 35,507 | 29,167 | 29,954 |
| Net result attributable to council | 7,159 | 5,377 | 5,238 |

Amended Budgeted Balance Sheet

For the year ended 30 June 2021

| | Amended 20/21 Budget | Amended 21/22 Budget | Amended 22/23 Budget |
|-------------------------------|-------------------------|-------------------------|-------------------------|
| | (\$'000) | (\$'000) | (\$'000) |
| Current Assets | | | |
| Cash and cash equivalents | 13,557 | 14,500 | 15,000 |
| Trade and other receivables | 200 | 400 | 400 |
| Inventories | 140 | 140 | 140 |
| Total current assets | 13,897 | 15,040 | 15,540 |
| Non-current Assets | | | |
| Property, plant and equipment | 283,205 | 286,681 | 291,318 |
| Capital works in progress | 600 | 650 | 650 |
| Total non-current assets | 283,805 | 287,331 | 291,968 |
| TOTAL ASSETS | 297,702 | 302,371 | 307,508 |
| Current Liabilities | | | |
| Trade and other payables | 752 | 140 | 140 |
| Employee benefits | 2,800 | 2,800 | 2,800 |
| Interest bearing liabilities | 96 | 101 | 104 |
| Total current liabilities | 3,648 | 3,041 | 3,044 |
| Non-current Liabilities | | | |
| Interest bearing liabilities | 1,530 | 1,429 | 1,325 |
| Other non-current liabilities | 550 | 550 | 550 |
| Total non-current liabilities | 2,080 | 1,979 | 1,875 |
| TOTAL LIABILITIES | 5,728 | 5,020 | 4,919 |
| NET COMMUNITY ASSETS | 291,974 | 297,351 | 302,589 |
| Community Equity | | | |
| Asset revaluation reserve | 176,896 | 176,896 | 176,896 |
| Retained surplus/(deficiency) | 115,078 | 120,455 | 125,693 |
| TOTAL COMMUNITY EQUITY | 291,974 | 297,351 | 302,589 |

Amended Budgeted Statement of Cash Flows

For the year ended 30 June 2021

| | Amended | Amended | Amended |
|--|----------|----------|----------|
| | Budget | Budget | Budget |
| | 20/21 | 21/22 | 22/23 |
| | (\$'000) | (\$'000) | (\$'000) |
| Cash flows from operating activities: | | | |
| Receipts from customers | 18,933 | 14,326 | 14,711 |
| Payments to suppliers and employees | -36,329 | -25,379 | -26,713 |
| | -17,396 | -11,053 | -12,002 |
| Interest received | 154 | 155 | 160 |
| Borrowing costs | -105 | -106 | -106 |
| Rental income | 165 | 168 | 172 |
| Non-capital Grants, subsidies, contributions and donations | 16,524 | 13,000 | 13,500 |
| Net cash inflow (outflow) from operating activities | -658 | 2,164 | 1,724 |
| Cash flows from investing activities: | | | |
| Payments for property, plant and equipment | -9,634 | -6.000 | -6.000 |
| Capital Grants, subsidies, contributions and donations | 6,890 | 5,000 | 5,000 |
| Loss on sale of PPE | -113 | -120 | -120 |
| Net cash inflow (outflow) from investing activities | -2,857 | -1,120 | -1,120 |
| Cash flows from financing activities | | | |
| Repayment of borrowings | | | |
| QTC Loan Blackall Saleyards | -58 | -63 | -65 |
| QTC Loan Tambo Bore | -38 | -38 | -39 |
| Net cash inflow (outflow) from financing activities | -96 | -101 | -104 |
| | | | |
| Net increase (decrease) in cash held | -3,611 | 943 | 500 |
| Cash at beginning of reporting period | 17,168 | 13,557 | 14,500 |
| Cash at end of reporting period | 13,557 | 14,500 | 15,000 |

Amended Budgeted Statement of Changes in Equity

For the year ended 30 June 2021

| Asset | Asset Revaluation Reserve | eserve | Re | Retained Surplus | SI | | Totals | |
|---------|----------------------------------|----------|----------|------------------|----------|----------|----------|----------|
| | Note 21 | | | | | | | |
| Amended | Amended | Amended | Amended | Amended | Amended | Amended | Amended | Amended |
| 20/21 | 21/22 | 22/23 | 20/21 | 24/22 | 22/23 | 20/21 | 21/22 | 22/23 |
| (2,000) | (000.\$) | (000.\$) | (000.\$) | (000.\$) | (000.\$) | (000,\$) | (000.\$) | (\$,000) |
| | | | | | | | | |
| | | | | | | | | |
| 176,896 | 176,896 | 176,896 | 107,919 | 115,078 | 120,455 | 284,815 | 291,974 | 297,351 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | 7,159 | 225'9 | 5,238 | 7,159 | 5,377 | 5,238 |
| 176,896 | 176,896 | 176,896 | 115,078 | 120,455 | 125,693 | 291,974 | 297,351 | 302,589 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 176,896 | 176,896 | 176,896 | 115,078 | 120,455 | 125,693 | 291,974 | 297,351 | 302,589 |

Opening balance

Revaluations of Infrastructure Assets
Transferred to income statement on sale
Transfer to Shire Capital

Surplus for the period Total recognised income and expense

Net income recognised directly in equity

Transfers to and from reserves
Transfers to general reserves
Transfers from general reserves
Total transfers to and from reserves

Closing balance

Explanations of the Differences between the Original and the Amended Budgets

| | Original Budget | Amended | Difference | Explanations | |
|----------------------------|--------------------|-----------|------------|--|------------|
| ADMINISTRATION EXPENDITURE | DITURE | | | | |
| Administration | 3,264,600 | 3,617,200 | 352,600 | EBA costs understated | 370K |
| | | | | Asset Mgmt Fees reduced | 51K |
| | | | | Legal expenses increased | 50K |
| | | | | Operating expenses increased | 52K |
| | | | | HR Expenses increased | 10K |
| Finance | 67,300 | 188,000 | 120,700 | Loss on Vehicle Disposal increased | 133K |
| | | | | Rates on Council Properties reduction | 9K |
| Corporate Governance | 728,700 | 720,300 | -8,400 | Minor adjustments | |
| Business Activities | 116,700 | 45,800 | -70,900 | Depreciation reduced | 70K |
| Saleyard operations | 632,000 | 911,600 | 279,600 | Maintenance increased | 100k |
| | | | | Labour increased - weekly sales | 179K |
| Tambo Sawmill | 71,000 | 244,400 | 173,400 | Recycling Exp - fully recoverable | 179K |
| Airports / Aerodromes | 321,300 | 259,400 | -61,900 | Reduced activity - COVID | 62k |
| Tourism | 331,500 | 431,000 | 005'66 | Barcoo rail trail - fully recoverable EBA effect and use of Casuals | 25K 55K |

| Economic Development | 117,400 | 482,300 | 364,900 | Point to Point Internet increased Rural Reach Internet increased Wool Resurgence Study Reduction in wages | 121K 200K 99K 52K |
|----------------------------|---------|---------|---------|--|----------------------------|
| Environmental | 14,500 | 36,000 | 21,500 | Increase funded by increased fees | 26K |
| Work Scheme | 128,100 | 100,000 | -28,100 | Reduction in costs | 28K |
| Council Housing | 377,200 | 343,600 | -33,600 | Increase in maintenance Reduction in wages | 11K 44K |
| Child Care | 326,500 | 328,800 | 2,300 | Increase wages Reduction maintenance | 22K 19K |
| Sport and Recreation | 119,600 | 111,000 | -8,600 | Reduction wages Increase operational | 53K 41K |
| Tambo MPC | 491,400 | 537,000 | 45,600 | Increase in CDC expenses - recoverable | 45K |
| Disability | 32,000 | 000'09 | 28,000 | Recoverable | 28K |
| Neighbourhood Centre | 162,500 | 300,900 | 138,400 | Community Drought Funds | 132K |
| Libraries Education & Arts | 213,400 | 242,000 | 28,600 | Painting Living Arts centre Reduction maintenance | 35K 6k |
| RADF & Grants | 240,000 | 212,000 | -28,000 | Arts Qld Play Sponsorship reduction | 20K 48K |
| Halls and Cultural Centre | 248,000 | 199,900 | -48,100 | Reduction in maintenance | 48K |
| Showgrounds | 529,000 | 615,000 | 86,000 | Increase in wages | 42K |

| | | | | Increase in depreciation | 44K |
|--|---------------------------------|-------------------|------------|---|-----------------------------|
| Corporate Buildings | 130,000 | 85,000 | -45,000 | Maintenance reduced | 45K |
| WORKS AND SERVICES EXPENDITURE Original Budget | PENDITURE Original Budget | Amended Budget | Difference | Explanations | |
| Wks Office and Depot | 3,149,400 | 2,904,100 | -245,300 | Reduction wages Operating expenses reduced Depreciation reduced | 107K 40K 99K |
| Town Streets | 300,000 | 358,000 | 28,000 | Increase in maintenance | 58K |
| Rural Roads Maintenance | 1,000,000 | 478,000 | -522,000 | Reduction in maintenance | 522K |
| Recoverable Works | 15,374,000 | 20,353,600 | 4,979,600 | Additional TMR Contracts and Flood D | PWS |
| Plant Operations | 2,912,200 | 2,561,400 | -350,800 | Reduction wages Reduction consumables Reduction depreciation Increase in operation expenses | 246K 40K 170K 100K |
| Disaster Mgmt | 58,300 | 196,300 | 138,000 | Pandemic expenses Reduction in wages | 161K 22K |
| Cemeteries | 106,000 | 46,000 | 000'09- | Reduction in maintenance | 90K |
| Parks and Gardens | 1,051,500 | 915,000 | -136,500 | Reduction in maintenance Public toilets maintenance increase Reduction depreciation | 145K 20K 11K |

| Aquatic Centres | 437,500 | 450,800 | 13,300 | Increase depreciation | 12K |
|------------------------|---------|---------|----------|---|--------------------|
| Animal Control | 109,600 | 82,000 | -27,600 | Reduction in wages Increase in local laws budget | 40K 15K |
| Stock Routes Pest Mgmt | 580,200 | 312,000 | -268,200 | Reduction in wages Reduction Precept Wild Dogs Reduction Town Common Mgmt | 166K 80K 24K |
| Cleansing | 257,000 | 240,700 | -16,300 | Increase in tips maintenance Reduction in maintenance W4Q COVID funds used | 15K 31K |
| Water Supply | 514,400 | 378,300 | -136,100 | Reduction in maintenance W4Q COVID Interest reduction on QTC Ioan Increase depreciation | 99K 43K 6K |
| Sewerage Services | 373,700 | 310,000 | -63,700 | Reduction in maintenance W4Q COVID | 63K |

4,770,900

Explanations of the Differences between the Original and the Amended Budgets

| | Original Budget | Amended Budget | Difference | Explanations | |
|------------------------|--------------------|-------------------|------------|---|-------------|
| ADMINISTRATION REVENUE | NUE | | | | |
| Administration | 197,600 | 193,800 | -3,800 | Minor adjustments | 4K |
| Finance | 6,807,500 | 6,292,300 | -515,200 | Interest received reduced Financial Assistance Grant reduced | 26K 174K |
| | | | | Loss on NCAs reduced | 330K |
| Saleyard operations | 1,150,000 | 1,400,000 | 250,000 | Under budgeted originally | 250K |
| Airports / Aerodromes | 149,000 | 45,000 | -104,000 | Affect of COVID19 | 104K |
| Tourism | 32,100 | 57,200 | 25,100 | Barcoo Rail Trail Grant | 25K |
| Economic Development | 3,645,300 | 2,689,800 | 2,044,500 | Increase in Grants | 2044k |
| Environmental | 39,100 | 000'08 | 40,900 | Increase in wash down fees | 41K |
| Tambo MPC | 490,500 | 531,700 | 41,200 | Increase in Community Direct Care Fees | 41K |
| Disability | 64,000 | 111,500 | 47,500 | Increase in fees | 47K |
| Neighbourhood Centre | 143,000 | 304,400 | 161,400 | Community Drought funds | 161K |
| RADF & Grants | 75,000 | 95,000 | 20,000 | Arts Qld Play \$20,000 | 20K |

| Funerals | 000'99 | 75,000 | 11,000 | | 11K |
|----------------------------|------------|------------|------------|--|-------|
| WORKS AND SERVICES REVENUE | EVENUE | | | | |
| Recoverable Works | 11,550,000 | 23,806,500 | 12,256,500 | Increase TMR Contracts and Flood Dam | 12.3M |
| Plant Operations | 3,480,500 | 3,340,000 | -140,500 | Reduction Plant use recoveries \$150,000 | 140K |
| | | | 14,134,600 | וווכן בפסב ווו בכתבו מו תובסבו אבתמגב לי, יחתת | |

| BLACKALL-TAMBO REGIONAL COUNCIL | | 3udgeted I | Budgeted Income Statement | tement | | | | | | |
|---|--------------|----------------|---------------------------|----------------|----------------|-------------------------------|-------------------------------|------------|-------------------------------|----------------|
| | 20-21 Budget | 21-22 Forecast | 22/23 Forecast | 23/24 Forecast | 24/25 Forecast | 24/25 Forecast 25/26 Forecast | 26/27 Forecast 27/28 Forecast | | 28/29 Forecast 29/30 Forecast | 29/30 Forecast |
| | (000.\$) | (000.\$) | (000.\$) | (\$.000) | (\$.000) | (000.\$) | (000.\$) | (000.\$) | (\$.000) | (000.\$) |
| 1.1 Revenue | | | | | | | | | | |
| Gross rate and utility chances | 5549.00 | 2680.00 | 5794.00 | 5910.00 | 6028.00 | 6145.00 | 6270.00 | 6395.00 | 6522.00 | 6652.00 |
| Remissions | | (611.00) | (623.00) | (635.00) | (645.00) | (00'000) | (673.00) | (656.00) | (00860) | (712.00) |
| Net rate and utility charges | 4950.00 | 2009:00 | 5171.00 | 5275.00 | 2380.00 | 5485.00 | 5597.00 | 5709.00 | 5623.00 | 5940.00 |
| Fees and charges | 1545.00 | 1882.00 | 1920.00 | 1955.00 | 1997.00 | 2036.00 | 2076.00 | 2117.00 | 2159.00 | 2202.00 |
| Interest received | 154.00 | 155.00 | 160.00 | 163.00 | 166.00 | 169.00 | 172.00 | 175.00 | 175.00 | 181.00 |
| Rental Income | 165.00 | 165.00 | 172.00 | 175.00 | 178.00 | 181.00 | 154.00 | 167.00 | 190.00 | 193.00 |
| Sales - contract and recoverable works | 11529.00 | 9000.00 | 8000.00 | 9180.00 | 9363.00 | 9550.00 | 9741.00 | 9835.00 | 10133.00 | 10335.00 |
| Other recurrent income | 289.00 | 290.00 | 290.00 | 295.00 | 300.00 | 306.00 | 312.00 | 315.00 | 324.00 | 330.00 |
| Granfs, subsidies, confributions, donations | 16524.00 | 13000.00 | 13500.00 | 13770.00 | 14045.00 | 14325.00 | 14612.00 | 14904.00 | 15203.00 | 15507.00 |
| Contributions from Developers | 0.00 | 0.00 | 00:00 | 0.00 | 00'0 | 0.00 | 0.00 | 00.00 | 0.00 | 0.00 |
| Total recurrent revenue | 35756.00 | 29564.00 | 30213.00 | 30816.00 | 31429.00 | 32055.00 | 32694.00 | 33345.00 | 34010.00 | 34688.00 |
| 1.1.2 Capital revenue | | | | | | | | | | |
| Grants, subsidies, contributions, donations | 00380.00 | 2000.00 | 2000.00 | 2000.00 | 2000.00 | 2000.00 | 2000.00 | 2000.00 | 2000.00 | 2000.00 |
| | 000 | 000 | 000 | 00 00 | 000 | 0000 | 0 | 0000 | 00 00 | 000 |
| Profit on disposal of non-current assets | 20.02 | 20.00 | 20.00 | 20.00 | 20.00 | 20.00 | 20.00 | 20.00 | 20.02 | 20.00 |
| Total income | 42646.00 | 34564.00 | 35213.00 | 35816.00 | 36429.00 | 37055.00 | 37694.00 | 38345.00 | 39010.00 | 39688.00 |
| 2. Expenses | | | | | | | | | | |
| 2.1 Recurrent expenses | | | | | | | | | | |
| Employee benefits | (9100.00) | (9252.00) | (9465.00) | (9567.00) | (9755.00) | (9953.00) | (10152.00) | (10355.00) | (10562.00) | (10773.00) |
| Materials and services | (21480.00) | (14979.00) | (15480.00) | (15789.00) | (16104.00) | (16426.00) | (16754.00) | (17089.00) | (17430.00) | (17778.00) |
| Finance costs | (105.00) | (106.00) | (106.00) | (108.00) | (110.00) | (112.00) | (114.00) | (116.00) | (118.00) | (120.00) |
| Depreciation and amortisation | (4659.00) | (4500.00) | (4900.00) | (4900.00) | (4900.00) | (4900.00) | (4800.00) | (4900.00) | (4900.00) | (4900.00) |
| Total recurrent expenses | (35374.00) | (29167.00) | (29954.00) | (30364.00) | (30872.00) | (31391.00) | (31920.00) | (32460.00) | (33010.00) | (33571.00) |
| Operating deficit | 382.00 | 397.00 | 259.00 | 452.00 | 557.00 | 004.00 | 774.00 | 885.00 | 1000.00 | 1117.00 |
| 2.2 Capital expenses | | | | | | | | | | |
| Loss on sale of non-current assets | (133.00) | (133.00) | (133.00) | (133.00) | (133.00) | (133.00) | (133.00) | (133.00) | (133.00) | (133.00) |
| Total expenses | (35507.00) | (29300.00) | (30087.00) | (30497.00) | (31005.00) | (31524.00) | (32053.00) | (32593.00) | (33143.00) | (33704.00) |
| Net result attributable to council | 7139.00 | 5264.00 | 5126.00 | 5319.00 | 5424.00 | 5531.00 | 5641.00 | 5752.00 | 5867.00 | 5984.00 |

| BLACKALL-TAMBO COUNCIL | REGIONAL | | Budgeted Balance Sheet | Balance | Sheet | | | | | |
|-------------------------------|--------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|--------------------------------------|
| | 20/21 Budget (\$*000) | 21/22 Forecast (\$'000) | 22/23 Forecast (\$'000) | 23/24 Forecast (\$'000) | 24/25 Forecast (\$'000) | 25/26 Forecast (\$'000) | 26/27 Forecast (\$'000) | 27/28 Forecast (\$'000) | 28/29 Forecast (\$'000) | <u>29/30</u> Forecast (\$'000) |
| Cash and cash equivalents | 13,557 | 14,500 | 15,000 | 15,200 | 15,400 | 15,600 | 15,800 | 16.000 | 16,200 | 16,400 |
| Trade and other receivables | 200 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 |
| Inventories | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 | 140 |
| Total current assets | 13,897 | 15,040 | 15,540 | 15,740 | 15,940 | 16,140 | 16,340 | 16,540 | 16,740 | 16,940 |
| Non-current Assets | | | | | | | | | | |
| Property, plant and equipment | 283,205 | 286,681 | 291,318 | 292,000 | 294,000 | 296,000 | 298,000 | 300,000 | 302,000 | 304,000 |
| Capital works in progress | 900 | 650 | 650 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Total non-current assets | 283,805 | 287,331 | 291,968 | 293,000 | 295,000 | 297,000 | 299,000 | 301,000 | 303,000 | 305,000 |
| TOTAL ASSETS | 297,702 | 302,371 | 307,508 | 308,740 | 310,940 | 313,140 | 315,340 | 317,540 | 319,740 | 321,940 |
| Current Liabilities | | | | | | | | | | |
| Trade and other payables | 752 | 140 | 140 | 300 | 300 | 300 | 300 | 300 | 300 | 300 |
| Employee benefits | 2,800 | 2,800 | 2,800 | 2,800 | 2,800 | 2,800 | 2,800 | 2,800 | 2,800 | 2,800 |
| Interest bearing liabilities | 96 | 101 | 104 | 107 | 109 | 112 | 116 | 119 | 122 | 126 |
| Total current liabilities | 3,648 | 3,041 | 3,044 | 3,207 | 3,209 | 3,212 | 3,216 | 3,219 | 3,222 | 3,226 |
| Non-current Liabilities | | | | | | | | | | |
| Interest bearing liabilities | 1,530 | 1,429 | 1,325 | 1,216 | 1,106 | 885 | 876 | 755 | 632 | 548 |
| Other non-current liabilities | 220 | 220 | 550 | 220 | 550 | 220 | 220 | 550 | 220 | 550 |
| Total non-current liabilities | 2,080 | 1,979 | 1,875 | 1,766 | 1,656 | 1,542 | 1,426 | 1,305 | 1,182 | 1,098 |
| TOTAL LIABILITIES | 5,728 | 5,020 | 4,919 | 4,973 | 4,865 | 4,754 | 4,642 | 4,524 | 4,404 | 4,324 |
| NET COMMUNITY ASSETS | 291,974 | 297,351 | 302,589 | 303,767 | 306,075 | 308,386 | 310,698 | 313,016 | 315,336 | 317,616 |
| Community Equity | | | | | | | | | | |
| Asset revaluation reserve | 176,896 | 176,896 | 176,896 | 176,896 | 176,896 | 176,896 | 176,896 | 176,896 | 176,896 | 176,896 |
| TOTAL COMMUNITY FOURTY | 201 974 | 207.354 | 302,589 | 303.767 | 306.075 | 308 386 | 310.608 | 313.016 | 345,336 | 317,616 |
| | | 200 | 000 | 2 | 200 | 200 | | | 200 | |

BLACKALL-TAMBO REGIONAL COUNCIL

| Key Financial Sustainability Ratios | | Budget Year | | | | For | Forecast years | | | | |
|--------------------------------------|-----------|-------------|-----------|-----------|-----------|-----------|----------------|-----------|---|-----------|-----------|
| Measures of Financial Sustainability | Target | 2020/2021 | 2021/2022 | 2022/2023 | 2023/2024 | 2024/2025 | 2025/2020 | 2026/2027 | 2022/2023 2023/2024 2024/2025 2025/2026 2026/2027 2027/2028 2028/2029 | 2028/2029 | 2029/2030 |
| Operating Surplus Ratio | 0% to 10% | 196 | 196 | 1% | 196 | 296 | 2% | 296 | 396 | 3% | 3% |
| Net Financial Liabilities Ratio | %00> | -23% | -34% | -33% | -33% | -35% | -30% | -30% | -30% | -30% | -30% |
| Asset Sustainability Ratio | >30% | 177% | 97% | 97% | 97% | 97% | 97% | 97% | 97% | 97% | 97% |