

2021-2022 Budget

Councillors Etheridge Shire Council



L-R Cr Barns, Cr Hughes (Mayor), Cr Royes (Deputy Mayor), Cr Gallagher & Cr Haase

Executive Management *Etheridge Shire Council*



Ken Timms

Chief Executive Officer



lan Kuhn

Director Corporate & Community Services

Vacant

Director of Engineering Services

Executive Summary

Welcome to Etheridge Shire Council's 2021-2022 Annual Budget. The Budget Document for the 2021-2022 financial year has been prepared in accordance with legislation and with the Budget priorities from the Councillor's, Executive Management Team and the Corporate Plan Objectives (2021 – 2025).

Each year the budget process is the most important part of the Corporate Calendar.

Changes to legislation in 2009 and 2012 now require local governments to consider the longer term when managing their finances.

Etheridge Shire Council has taken this responsibility seriously and has been working to ensure that while this is a legislative requirement it is also good governance and management practice to ensure that the Council remains financially viable and planning becomes part of the way that we regularly do business.

Legislation changes in 2009 saw a move from a very prescriptive *Local Government Act 1993* to legislation that gave Council more autonomy. However, with autonomy come's accountability and the Government provided for a set of five local government principles.

To ensure the system of local government is accountable, effective, efficient and sustainable, Parliament requires—

- (a) anyone who is performing a responsibility under this Act to do so in accordance with the local government principles; and
- (b) any action that is taken under this Act to be taken in a way that-
 - (i) is consistent with the local government principles; and
 - (ii) provides results that are consistent with the local government principles, in as far as the results are within the control of the person who is taking the action.

The local government principles are-

- a) transparent and effective processes, and decision-making in the public interest; and
- b) sustainable development and management of assets and infrastructure, and delivery of effective services; and
- c) democratic representation, social inclusion and meaningful community engagement; and
- d) good governance of, and by, local government; and
- e) ethical and legal behaviour of councillors and local government employees.

Corporate and Operational Plan Objectives

The Corporate Plan is the key strategic business plan for the Council. It provides a focused framework for Council to plan and undertake its business and service delivery over the period of the plan, having regard to various issues, which may have been identified during the planning process, including community engagement.

The Annual Operation Plan and Budget then provide the detail of what will be done each year towards achieving these outcomes and strategies and how they will be resourced

The 2021-2022 Operational Plan is a strategic planning document which supports the 2021-2025 Corporate Plan in delivering the vision for the Etheridge Shire.

The Operational Plan identifies projects, initiatives and services that Council will deliver during this financial year toward achieving the long term objectives of the 2021-2025 Corporate Plan. It also provides direction to Council in setting the annual budget.

The Budget for the 2021-2022 financial year is derived from the key strategies defined in our 5 Year Corporate Plan, and our Annual Operational Plan.

our Mission

...To lead the community in line with our guiding principles to achieve our shared vision.



our Vision

... Etheridge Shire is a place of innovation, diversity and opportunity for all. We have a vibrant and cohesive community which is provided with quality services that maintain a high quality of life, inclusive and progressive leadership ensures a sustainable community economy and environment.

our Guiding Principles

Safe - We focus on creating a safe workplace to ensure the wellbeing of our staff and the community; Teamwork - We work together as one Council towards shared goals and for the greater good of the community;

Respect - We will be inclusive, treat people with courtesy and fairness, and ensure each individual is valued and heard;

Integrity- We will behave in a way that is honest, open, and transparent. We will take responsibility for our actions and strive for excellence;

Value - We aim to deliver services efficiently, effectively and in an environmentally and financially sustainable manner; and

Engagement - We engage with our staff and community to inform our decision making, and create awareness of our activities.

Budget Contents

In accordance with the *Local Government Regulation 2012, S.169* the following documents are to be included in the budget presented to Council.

- a) Financial Position;
- b) Cashflow;
- c) Income and expenditure;
- d) Changes in equity;

The statement of income and expenditure must state each of the following:-

a) Rates and utility charges excluding discounts and rebates;

- b) Contributions from developers;
- c) Fees and charges;
- d) Interest;
- e) Grants and subsidies;
- f) Depreciation;
- g) Finance costs;
- h) Net result;
- i) The estimated costs of:-
 - I. The local government's significant business activities carried on using full cost pricing basis; and
 - II. The activities of the local government's commercial business units; and
 - III. The local government's significant business activities.

The budget must include each of the following (the relevant measures of financial sustainability) for the financial year for which it is prepared and the next 9 financial years -

- a) asset sustainability ratio;
- b) net financial liabilities ratio;
- c) operating surplus ratio

The budget must include the total value of the change, expressed as a percentage, in the rates and utility charges levied for the financial year compared with the rates and utility charges levied in the previous budget.

For calculating the rates and utility charges levied for a financial year, any discounts and rebates must be excluded.

The budget must be consistent with the following documents of the local government-

- (a) its 5-year corporate plan;
- (b) its annual operational plan.



Financial Sustainability and Accountability

In accordance with the *Local Government Act 2009* section 102, to ensure it is financially sustainable, a local government must implement systems to meet the following sustainability criteria;

(a) Manage financial risk prudently;

- (b) Financial policies are to be formulated:
 - I. To ensure a reasonable degree of equity, stability and predictability.
 - II. So that current services, facilities and activities are financed by the current users of the services, facilities and activities.
- III. Having regard to the effect of the policies on the future users of services, facilities and activities.
- (c) Full, accurate and timely information about the local government's finances and infrastructure is to be made available to the public on the local government's website.

A local government is **financially sustainable** if the local government is able to maintain its financial capital and infrastructure capital over the long term. In accordance with the Local Government Act 2009 section 103, each local government must establish a system of financial management that complies with the requirements prescribed under a regulation and must regularly review the performance of its system of financial management.

Financial Management, Planning and Accountability

In accordance with the *Local Government Act 2009* section 104 the system of financial management established by a local government must include the means -

(1) To ensure it is financially sustainable. A local government must establish a system of financial management that -

- (a) Ensures regard is had to the sound contracting principles when entering into a contract for -
 - I. the supply of goods or services; or
 - II. the disposal of assets; and

(2) Ensures that the local government is able to maintain its financial capital and infrastructure capital over the longer term.

(3) To establish sound contracting principles which are -

- (a) value for money; and
- (b) open and effective competition; and
- (c) the development of competitive local business and industry; and
- (d) environmental protection; and
- (e) ethical behaviour and fair dealing.

(4) Ensure that a *contract for the supply of goods or services* includes a contract about carrying out work.

- (5) Facilitate the system of financial management established by a local government which must include: (a) the following financial planning documents prepared for the local government -
 - \rightarrow a 5-year corporate plan that incorporates community engagement;
 - > a long-term asset management plan;
 - > a long-term financial forecast;
 - > an annual budget including revenue statement;
 - > an annual operational plan; and
 - (b) the following financial accountability documents prepared for the local government -
 - general purpose financial statements;
 - asset registers;
 - an annual report;
 - > a report on the results of an annual review of the implementation of the annual operational plan; and

(c) the following financial policies of the local government -

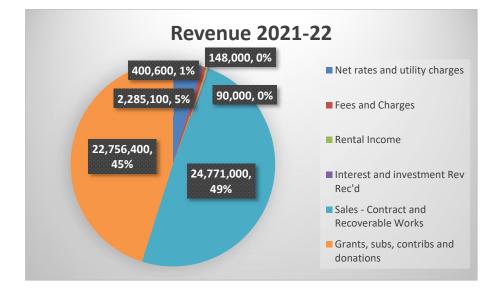
- investment policy; ≻
- ۶ debt policy;
- ≻ revenue policy.

(6) Ensure the financial policies of the local government are regularly reviewed and updated as necessary. (7) Review the implementation of the annual operational plan each financial year.

Budget Summary

Statement of Comprehensive Income for the year ended 2021-22

Revenue	Budget	Percentage
	2021-22	2021-22
Net rates and utility charges	2,285,100	4.52%
Fees and Charges	400,600	0.79%
Rental Income	148,000	0.29%
Interest and investment Revenue Received	90,000	0.18%
Sales - Contract and Recoverable Works	24,771,000	49.03%
Grants, subsidies, contributions and donations	22,756,400	45.18%
Total Revenue	50,451,100	100.00%



Council budgets are funded through a number of different sources. Rates form a portion of the budget, however council raises money through other means to help fund our community infrastructure and services.

In 2021-22 Council has decided to increase rates by 2% across the board. This has been considered necessary in order to maintain the level of support to communities. There has also been some small increases in the Fees and Charges charged by Council, which again is not greater than 2% where these increases apply.

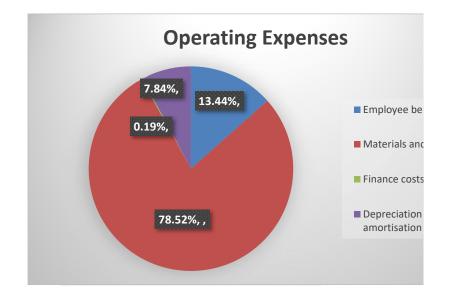
In 2021-22 in line with the State and Federal Governments increasing their expenditure on infrastructure, Council has had an increase of funding to support this additional expenditure. This increase in State and Federal expenditure in some instances also requires Council to provide some matching funds. The infrastructure expenditure mainly will be provided to improve the road network in the Shire.

For the 2021-2022 financial year, rates and utility charges will contribute 4.52 per cent of the total budget revenue; with operating grants contributing 45.18 per cent along with Sales & Recoverable Works which will contribute 49.03 per cent. Over 94 per cent of Council's income for the 2020-2021 financial year is reliant on grant funding and third party contracts.

Operating Expenses 2021-22

Sources of Expenses (Where does our money go?)

Employee benefits	6,781,500	13.44%
Materials and services	39,609,150	78.52%
Finance costs	96,700	0.19%
Depreciation and amortisation	3,954,500	7.84%
Total recurrent expenses	50,441,850	100.00%



The Operating Budget relates to what is required for the day to day running of all services, facilities and requirements of the shire. This includes maintenance and operation of facilities such as the pool, community

halls, public amenities, libraries, mowing of parks, road maintenance, town streets, waste, environmental health, electricity, communication, information technology (IT), insurances, staff costs and service provision.

For the 2021-2022 financial year, employee benefits will cost 13.44 percent of the total operating budget, with materials & services amounting to 78.52 percent, finance costs total 0.19% of the total operating expenses and this includes Council intending to obtain a loan for \$1,200,000, mid year for purchase of plant and new housing for staff and contractors. These costs should be covered by charges being made to staff and contractors for the rental of housing and also for the charge of plant hire to the various projects Council will be conduction. Depreciation of Councils assets totaling 7.84 per cent.

The Depreciation expense is an accounting measure which records the consumption of the Council's assets due to wear and tear or becoming out of date technically. This includes roads & drainage infrastructure, water infrastructure, buildings and plant and equipment.

It is vital that Council keeps the funded depreciation issue in perspective. Insufficient funding of infrastructure replacement will inevitably lead to asset degradation and higher costs for future generations, as occurs in many councils. However, putting aside depreciation funds which are not likely to be used in the foreseeable future is an unnecessary impost on current ratepayers. Therefore a balance is required, so that assets are maintained in good condition, but unnecessarily large cash balances are not accumulated.

(Note: Depreciation is a non-cash item and has no effect on Councils cash position; however Council is required to cover its depreciation expense from its Operating Revenue)

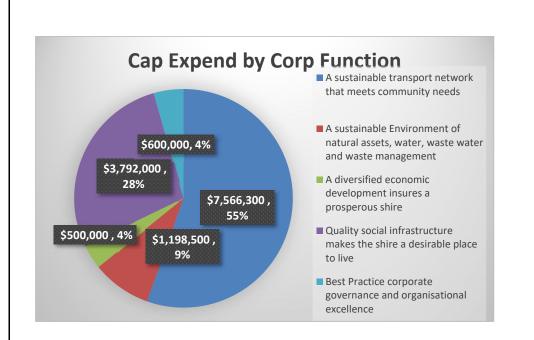
Capital Budget

Council's capital budget for the 2021-2022 financial year totals \$13,656,800, which is mainly the result of the increase in funding for infrastructure.

Council has also provisioned a net of \$2.9 million in plant replacement for the 2021-2022 financial year. There was no expenditure on plant in the 2020-21 financial year and Council needs to fund replacement of plant items that are no longer able to be fully utilized.

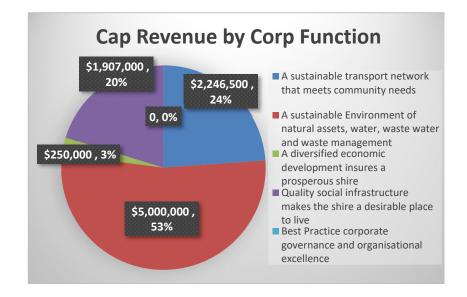
Capital expenditure by Corporate Function

Description	Amount	Percentage
A sustainable transport network that meets community needs	\$ 7,566,300	55.40%
A sustainable Environment of natural assets, water, waste water and		
waste management	\$ 1,198,500	8.78%
A diversified economic development insures a prosperous shire	\$ 500,000	3.66%
Quality social infrastructure makes the shire a desirable place to live	\$ 3,792,000	27.77%
Best Practice corporate governance and organisational excellence	\$ 600,000	4.39%
Total Expenditure	\$13,656,800	100.00%



Capital Revenue by Corporate Function

Description	Amount	%age
A sustainable transport network that meets community needs	\$2,246,500	23.89%
A sustainable Environment of natural assets, water, waste water and		
waste management	\$5,000,000	53.17%
A diversified economic development insures a prosperous shire	\$ 250,000	2.66%
Quality social infrastructure makes the shire a desirable place to live	\$1,907,000	20.28%
Best Practice corporate governance and organisational excellence	\$0	0.00%
Total Revenue	\$9,403,500	100%



Summary of Capital Works 2021-2022

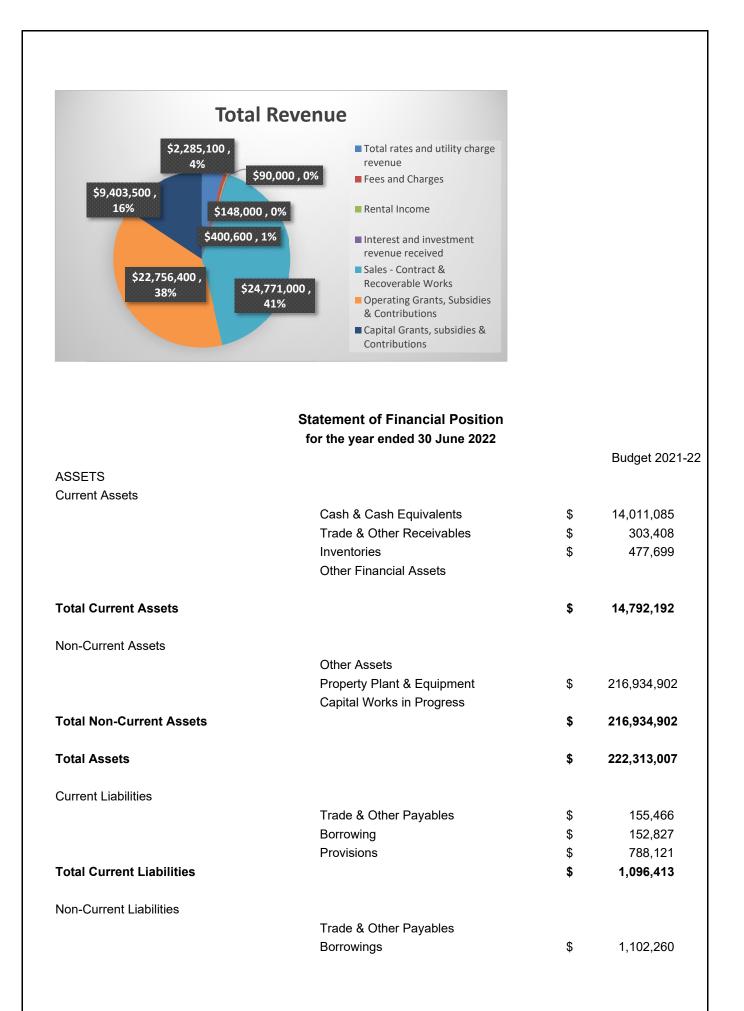
- □ Improvement to North Head Road
- □ Complete concrete Causeways
- Sports Centre Car Park, Landscaping and Drainage
- Re-Seal of Georgetown Airstrip
- Completion of the Charleston Dam (Dam Wall, Reticulation to Reservoir(s))
- Plant Purchases
- Upgrade/fitout of the Terrestrial Centre
- Shade structure at Child Care Centre
- Build new housing
- Solar panels Council buildings
- Staff Housing
- Aged Care planning and design
- Recreational Area Charleston Dam
- Fencing at Charleston Dam
- Pump facilities for water to Forsayth
- Other Capital Improvements in all townships(Telemetry & Water Treatments)
- Beautification of the all Townships Streetscaping, Rural Addressing, Forsayth Cemetery Fence

Etheridge Shire Council Budget 2021-2022

In accordance with Section 170 of the Local Government Regulation 2012 and pursuant with Section 107A of the Local Government Act 2009 the 2020/2021 Budget reveals:

<u>Total revenue from ordinary activities amounting to \$50,451,100, total expenses from ordinary activities (including depreciation) amounting to \$50,441,850 and capital funding operations amounting to \$13,656,800.</u>

Total rates and utility charge revenue	\$ 2,285,100	3.82%
Fees and Charges	\$ 400,600	0.67%
Rental Income	\$ 148,000	0.25%
Interest and investment revenue received	\$ 90,000	0.15%
Sales - Contract & Recoverable Works	\$ 24,771,000	41.39%
Operating Grants, Subsidies & Contributions	\$ 22,756,400	38.02%
Total Recurrent Revenue	\$ 50,451,100	84.31%
Capital Revenue		
Capital Grants, subsidies & Contributions	\$ 9,403,500	15.71%
Total Capital Revenue	\$ 9,403,500	15.71%
Total Income	\$59,854,600	100.00%



Total Non-Current Liabilities	Provisions	\$ \$	1,370,072 2,472,332
Total Liablities		\$	3,568,745
Total Net Assets		\$	218,744,262
Equity	Shire Capital	\$	39,500,666
	Asset Revaluation Reserve	\$	133,038,030
	Retained Surplus	\$	36,735,516
	Accum Surplus	\$	9,250
	Reserves	\$	9,460,800
Total Equity		\$	218,744,262
F	Statement of Cash Flows For the Year Ended 30 June 2022		
Cash Flows from operating activities			
Receipts from Customers		51,376,10	00
Payment to suppliers and employe	ees	46,780,6	50
		4,595,450	0
Interest Received		75,000	
Repayment of Borrowings		-	
Net Cash Inflow(outflow) from opera	ting activities	4,670,450	D
Cash Flows from Investing activities			
Payment for Property Plant & Equi	ipment	- 14,656,80	00
Proceeds from sale of property pla	ant & equipment	1,000,000	D
Income from Grants, subsidies, Co Other	ntributions and Donations	9,403,500	0
Net cash Inflow/(outflow) from inves	ting activities	- 4,253,300	0

Proceeds from borrowings	1,200,000
Repayment of borrowings	96,700
Net cash inflow/(outflow) from financing activities	1,103,300
Increase/(Decrease) in provisions Annual Leave LSL Net cash inflo2/(outflow) from change in provisions	- 573,500 - 157,000 - 730,500
Net Increase/(decrease) in cash held	789,950
Cash at beginning of reporting period	13,221,135
Cash at end of reporting period	14,011,085

The statement of cash flows indicates that Council will increase its cash holding in FY 2022 by \$789850. At this stage it is not expected that Council will have any unearned revenue to take up as a liability at year end as the majority of funding is done on a claim basis, where Council performs the work and then claims the funds.

Relevant Measures of Financial Sustainability - S.169 (4) & S.169 (5) of the Local Government Regulation 2012

Council is committed to maintaining financial sustainability in the long term which allows us to meet our future obligations and the demands of our community for the foreseeable future.

// operating surplus ratio

This is an indicator of the extent to which revenues raised cover operational expenses only or are available for capital funding purposes. A positive ratio indicates that funds are available for capital expenditure and the suggested target range is between 0% and 10%. Council's long term commitment to funding future capital growth is reflected in these results. The result for 2021-22 shows that Council is expected to fall within this measure in this period. Essentially this is an indicator as to whether or not Council is able to generate sufficient income to meet its expenses, as well as provide for replacement of capital items.

// asset sustainability ratio

This ratio indicates whether council is renewing or replacing its existing assets at the same time that its overall stock of assets is wearing out, expressed as a percentage. The benchmark established for the Local Government sector is to have a ratio greater than 90 per cent. Council is currently below this target range, and Council's long term financial forecast indicates that Council will continue to be below the recommended benchmark into the future. It should be noted that this ratio is only looking at replacement of assets and not upgrades or new assets for which Council has a significant amount of grant funding.

Note: Sustainability Ratio

Council's "Sustainability Ratio" shows a declining trend in the inability of Council to provision sufficient funds each year to maintain its current assets.

...."A Local Government is financially sustainable if the Local Government is able to maintain its financial capital and infrastructure capital over the long-term"...

Financial sustainability is about the Shire being able to maintain its infrastructure capital and financial capital over the long-term. Debt when used sensibly and prudently to fund important infrastructure can help the Shire achieve the financial sustainability objectives and continue to provide a reliable level of service to the community.

// net financial liabilities ratio

This is an indicator of the extent to which the net financial liabilities of council can be serviced by its operating revenues. The benchmark established for the Local Government sector is a maximum of 60 per cent and results higher than this indicate that the flexibility to use debt to fund future projects may be restricted. Council is currently within this target range, and council's long term financial forecast indicates that council will continue to fall within this benchmark, which means that council would have the capacity to increase its debt levels if required to assist in any future growth in the shire / region and to utilise borrowings as a source of funds.

The long-term financial forecasts rely on a clear perspective of the long-term infrastructure funding needs of the local government, including maintenance, operations and infrastructure renewals. Without this, a long-term financial forecast for the shire is indicative at best.

At present, Council has core revenue from Rates & Charges of approximately \$2.3M, FAGs funds of around \$6.0M and approximately \$0.400M in fees & charges which equates to around \$8.7M in core revenue with a capital renewal program of around \$2.5-3.5M per annum. This does not leave a lot of surplus to pay for Council overheads, insurance obligations and the ever increasing demand to meet community expectations.

Council is constantly looking at ways to become more efficient within its operations and has achieved some good outcomes when procuring goods to reduce Council's ongoing discretionary costs when implementing new projects or undertaking the salt & pepper maintenance of certain assets classes. It is also establishing a means of charging new plant to the jobs that it is undertaking to enable this to allow for the income to generate replacement of these assets.

The Department of Infrastructure, Local Government & Planning along with QAO have been discussing the review of the Sustainability Ratio over the past 12-16 months which is long overdue and as mentioned above, it is difficult for small Councils to achieve the minimum benchmark imposed on local governments from the Department and Audit. It would be more prudent for the individual Councils to set its own benchmarking ratio as it is best placed to understand its local conditions rather than a "one fit" approach across the industry.

Council is working hard to rectify its ongoing "Sustainability" and is looking at innovative initiatives to assist Council with additional revenue streams, and is keen to keep driving the local economy through the responsible delivery of capital projects and a focused approach to the long term planning and sustainability of our communities while maintaining the Shire's liveability.

The Local Government Regulation 2012 states that the Annual Budget must include each of the relevant measures of financial sustainability for the financial year for which it is prepared and the next nine (9) financial years.

The relevant measures of financial sustainability are the following measures as described in the financial management (sustainability) guideline –

- (a) Asset sustainability ratio;
- (b) Net financial liabilities ratio;
- (c) Operating surplus ratio

Etheridge Shire Council Financial Sustainability Statement for the budget period 2021-22

Measures of Financial Sustainability	How the Measure is calculated	Actual Council	Target
Operating Surplus Ratio	Net result(excluding capital items) divided by total operating revenue (excluding capital items)	0.19%	Between 0% and 10%

Asset Sustainability Ratio	Capital expenditure on the replacement of assets (renewals) divided by depreciation expense	166.6%	Greater than 90%
Net Financial Liabilities Ratio	Total liabilities less current assets divided by total operating revenue(excluding capital items)	22.25%	Not greater than 60%

Note 1 – Basis of preparation

The budget year Financial Sustainability Statement is a requirement under S169(4) and S 169(5) of the Local Government Regulation 2012 and the Financial Management (Sustainability) Guideline 2013.. The amounts used to calculate the three(3) reported measures are prepared on an accrual basis and are drawn from the 2021-22 Budget financial statements as per S. 169(1)(a) for the year ended 30 June 2022.

Land valuations - how do they impact on rates?

Rates are based on the unimproved value of your land. You receive a valuation approximately every two years from the Department of Natural Resources & Mines.

Etheridge Shire Council has been revalued to take effect from 1 July 2019. The valuation changes have not been consistent within and between land use types. This is however fairly typical in revaluations across the State.

This is not an uncommon situation for a council to face following a revaluation, and while most councils seek to minimise the fluctuations in increases, it is technically not possible (lawfully) to achieve an even change in rate levies.

In 2011 the Queensland Government moved to a 'site valuation' methodology for non-rural land, because site value was a closer reflection of the land's current value. Most residential land, except land with extensive site works, is unlikely to be significantly affected, other than through normal market movement and in some cases valuations have dropped.

While council uses land valuations as a base to calculate rates, changes to land valuation don't automatically coincide with changes to council rates.

What are my costs this year?

Just as Federal and State Governments collect taxes to pay for services, programs and initiatives, council collects rates to fund the extensive services it provides to the community.

Water Charges - Georgetown

- The Base Water Charge 4% increase in the 2021-22 financial year.
- The Consumption Charge 4% increase in the 2021-22 financial year.

Water Charges - Forsayth

- > The Base Water Charge 4% increase in the 2021-22 financial year.
- > The Consumption Charge 4% increase in the 2021-22 financial year.

Cleansing Charges

- > The Cleansing Charge for Georgetown 5% increase in the 2021-22 financial year.
- The Cleansing Charge (Special Charge) for Forsayth, Einasleigh & Mt Surprise Nil increase in the 2020/21 financial year.

Comparative Rates & Charges for an Occupied Residence at Georgetown, Forsayth, Einasleigh & Mt Surprise which has an "unimproved valuation" less than \$17,500.

		2020/2021 Minimum Rates & Charges	2021-2022 Minimum Rates & Charges
Georgetown	UV \$17,500 Cleansing Water Base Charge Water Consumption Charge (based on 500 kilolitres / half year) Total	\$ 595.00 \$ 488.99 \$ 636.00 <u>\$ 510.00</u> <u>\$ 2,229.99</u>	\$ 595.00 \$ 513.43 \$ 661.00 <u>\$ 530.00</u> <u>\$ 2,299.43</u>
Forsayth UV \$17,500 Waste Management Levy Water Base Charge Water Consumption Charge (based on 500 kilolitres / half y Total		\$ 595.00 \$ 179.98 \$ 636.00 <u>\$ 816.00</u> <u>\$2,226.98</u>	\$ 595.00 \$ 179.98 \$ 661.00 <u>\$ 849.00</u> <u>\$2,284.98</u>
Einasleigh	UV \$17,500 Waste Management Levy Total	\$ 595.00 <u>\$ 179.98</u> <u>\$ 774.9</u>	\$ 595.00 <u>\$ 179.98</u> <u>\$ 774.98</u>
Mt Surprise	UV \$17,500 Waste Management Levy Total	\$ 595.00 <u>\$ 179.98</u> <u>\$ 774.9</u>	\$ 595.00 <u>\$ 179.98</u> <u>\$ 774.98</u>

Rating Comparisons

Georgetown

A residential ratepayer residing in Georgetown with a valuation of \$17,500 will have no increase in the rates component but will have a 5% increase in the cleansing charges and a 4% increase in water charges as per the table above. This calculation includes the general rate, cleansing, and water base access charge and the water consumption charge based on 1000 kilolitres for the year.

Forsayth

A residential ratepayer residing in Forsayth with a valuation of \$17,500 will have no increase in the rates component but will have a 5% increase in the cleansing charges and a 4% increase in water charges as per the table above. This calculation includes the general rate, waste management levy, and water base access charge and the water consumption charge based on 1000 kilolitres.

Einasleigh & Mt Surprise

A residential ratepayer residing in Einasleigh or Mt Surprise with a valuation of \$17,500 will have no change from the 2021-2022 year as per the table above. This calculation includes the general rate and waste management levy.

The Covid 19 pandemic of 2020 resulted in council taking a very conservative approach to the new land revaluations affecting ratepayers in 2020/21. For the 2021/22 financial year, modelling has been completed on removing rate limiting. To achieve this outcome, there has been significant adjustments to the rating structure with many new categories created. The major objective was that like properties should be rated similarly.

Diff	Description	cin\$ %/	Proposed Cin\$		Min Proposi	No. Mi	No. Asse	New Levy	Levy\$∆	Levy % Δ
4	Rural Land – Grazing & Agriculture	3.0%			\$923	22	129	\$1,182,344	\$26,876	_
2	Rural Land – Other	3.0%	0.7364	3.0%	\$804	24	24	\$19,296	\$576	3.1%
6	Rural - Large Scale Mixed Intensive Agriculture	3.0%	0.8997	3.0%	\$1,793		1	\$57,581	\$1,677	3.0%
7	Rural - Large Scale Renewable Energy Farms	3.0%	21.3337	3.0%	\$10,300		2	\$102,402	\$2,982	3.0%
11	Mining Claim	8.0%	61.2139	3.0%	\$184		. 12	\$3,306	\$246	8.0%
19	Mining (UV >\$70,000)	3.0%	59.3722	3.0%	\$12,360		1	\$64,122	\$2,497	4.1%
20	Mining <5 Workers	13.0%	36.8650	3.0%	\$633	57	75	\$73,241	\$2,163	3.0%
21	Commercial - Utility Service Providers < \$10,000	3.0%	107.7218	628.0%	\$7,280	18	21	\$154,416	\$1,513	1.0%
22	Commercial - Utility Service Providers >= \$10,000	3.0%	91.6893	1103.0%	\$12,030	1	5	\$141,770	\$5,251	3.8%
23	Mining >5 Workers	3.0%	61.3270	13122	\$12,000	1	2	\$49,409	\$12,627	34.3%
24	New: Urban Land - Vacant	4.2%	4.1716	4.1%	\$620	42	73	\$55,325	\$3,118	6.0%
29	Commercial Land	23.1%	3.8156	3.0%	\$764	11	25	\$30,649	\$6,372	26.2%
30	Industrial Land	3.0%	3.8156	3.0%	\$764	2	18	\$24,841	\$724	3.0%
33	New: Rural Tourism	3.0%	1.2733	13.7%	\$923	2	4	\$11,778	\$1,439	13.9%
39	Urban (3 & 4 Combined) NPPR	3.0%	3.6503	12.4%	\$670	37	52	\$37,530	\$3,174	9.2%
42	Urban (3 & 4 Combined) PPR	3.0%	3.4335	4.1%	\$620	194	148	\$105,302	\$3,733	3.7%
46	Extractive >5000 Ton	3.0%	1.3307	3.0%	\$10,300	1	1	\$10,300	\$3,905	61.1%
62	Work Camps 30-99	3.0%	21.3337	3.0%	\$16,918	1	1 1	\$16,918	\$16,165	2145.6%
	I for Differential Categories shown	1934		3463334		313	594	\$2,140,528	\$95,035	4.6%

For each differential category the table below shows the maximum levy paid by any one assessment, the average levy for a category, the median levy paid (50% of ratepayers levied this amount or less), the maximum increase for any one assessment, the average and median increase.

Diff	Description	Max Levy	Av Levy - New	Median Levy	Min\$∆	Max \$∆	Av \$ Δ	Median \$	UCV%A
1	Rural Land – Grazing & Agriculture	\$106,750	\$9,165	\$4,953	-\$1,500	\$21,759	\$182	-\$26	33%
2	Rural Land – Other	\$804	\$804	\$804		\$24	\$8		52%
6	Rural - Large Scale Mixed Intensive Agriculture	\$57,581	\$57,581	\$57,581	\$1,677	\$1,677	\$1,677	\$1,677	60%
7	Rural - Large Scale Renewable Energy Farms	\$53,334	\$51,201	\$51,201	\$1,429	\$1,553	\$1,491	\$1,491	100%
11	Mining Claim	\$275	\$275	\$275	\$20	\$20	\$20	\$20	
19	Mining (UV >\$70,000)	\$64,122	\$64,122	\$64,122	\$2,497	\$2,497	\$2,497	\$2,497	35%
20	Mining <5 Workers	\$9,032	\$977	\$633	\$480	\$508	\$29	\$19	16%
21	Commercial - Utility Service Providers < \$10,000	\$8,079	\$7,353	\$7,280	-\$11,169	\$5,795	\$69	-\$470	-60%
22	Commercial - Utility Service Providers >= \$10,000	\$68,767	\$28,354	\$20,630	-\$1,698	\$8,502	\$1,050	-\$1,005	38%
23	Mining >5 Workers	\$37,409	\$24,705	\$24,705	\$2,603	\$10,024	\$6,313	\$6,313	20%
24	New: Urban Land - Vacant	\$2,253	\$758	\$620	-\$177	\$610	\$23		21%
29	Commercial Land	\$2,862	\$1,226	\$954	-\$114	\$1,671	\$168	\$18	41%
30	Industrial Land	\$3,014	\$1,380	\$1,221	-\$188	\$946	\$31		34%
33	New: Rural Tourism	\$5,348	\$2,944	\$2,753	-\$386	\$1,466	\$360	\$179	23%
39	Urban (3 & 4 Combined) NPPR	\$1,606	\$722	\$670	-\$204	\$235	\$42	\$70	23%
42	Urban (3 & 4 Combined) PPR	\$2,232	\$711	\$620	-\$693	\$613	\$17		26%
46	Extractive >5000 Ton	\$10,300	\$10,300	\$10,300	\$3,905	\$3,905	\$3,905	\$3,905	56%
62	Work Camps 30-99	\$16,918	\$16,918	\$16,918	\$16,165	\$16,165	\$16,165	\$16,165	400%

Residential	Current Year	Next Year	\$Δ	%Δ
reding pour	current reu	Next real	20	70 4
Garbage	\$489	\$513	\$24	5.0%
Water	\$636	\$661	\$25	4.0%
500kl Water	\$255	\$265	\$10	4.0%
General Rates	\$603	\$620	\$17	2.9%
Total	\$1,983	\$2,060	\$77	3.9%

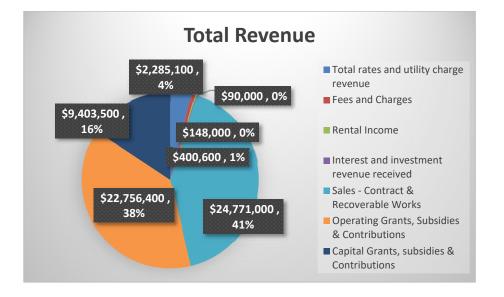
If the modelled increases are adopted the changes for a typical residential assessment will be:

Etheridge Shire Council Budget 2021-2022

In accordance with Section 170 of the Local Government Regulation 2012 and pursuant with Section 107A of the Local Government Act 2009 the 2020|2021 Budget reveals:

Total revenue from ordinary activities amounting to \$50,518,100, total expenses from ordinary activities (including depreciation) amounting to \$50,441,850 and capital funding operations amounting to \$9,403,500.

Total rates and utility charge revenue	\$ 2,285,100	3.82%
Fees and Charges	\$ 400,600	0.67%
Rental Income	\$ 148,000	0.25%
Interest and investment revenue received	\$ 90,000	0.15%
Sales - Contract & Recoverable Works	\$ 24,771,000	41.39%
Operating Grants, Subsidies & Contributions	\$ 22,756,400	38.02%
Total Recurrent Revenue	\$ 50,518,100	84.31%
Capital Revenue		
Capital Grants, subsidies & Contributions	\$ 9,403,500	15.71%
Total Capital Revenue	\$ 9,403,500	15.71%
Total Income	\$59,921,600	100.00%



Statement of Financial Position for the year ended 30 June 2022

Budget 2021-22

		Budg	get 2021-22
ASSETS			
Current Assets			
	Cash & Cash Equivalents	\$	14,011,085
	Trade & Other Receivables	\$	303,408
	Inventories	\$	477,699
	Other Financial Assets	Ψ	477,000
	Other Financial Assets		
Total Current Assets		\$	14,792,192
Non-Current Assets			
Non-Ourent Assets	Other Assets		
	Property Plant & Equipment	\$	216,934,902
	Capital Works in Progress	φ	210,934,902
Total Non-Current Assets	Capital Works In Flogress	\$	246 024 002
Total Non-Current Assets		φ	216,934,902
Total Assets		\$	222,313,007
Current Liabilities			
Current Liabilities	Trade & Other Payables	\$	155,466
	Borrowing	\$	152,827
	Provisions	φ \$	788,121
Total Current Liabilities	1 1041310113	Ψ \$	1,096,413
Total Current Liabilities		φ	1,090,413
Non-Current Liabilities			
	Trade & Other Payables		
	Borrowings	\$	1,102,260
	Provisions	\$	1,370,072
Total Non-Current Liabilities		\$	2,472,332
Total Liablities		\$	3,568,745
Total Net Assets		\$	218,744,262
Equity	Shire Capital	\$	39,500,666
_40.09	Asset Revaluation Reserve	\$	133,038,030
	Retained Surplus	\$	36,735,516
	Accum Surplus	\$	9,250
	Reserves	\$	9,460,800
Total Equity		\$	218,744,262

Statement of Cash Flows For the Year Ended 30 June 2022

Receipts from Customers	51,376,100
Payment to suppliers and employees	46,780,650
	4,595,450
Interest Received	75,000
Repayment of Borrowings	-
Net Cash Inflow(outflow) from operating activities	4,670,450
Cash Flows from Investing activities	
Payment for Property Plant & Equipment	- 14,656,800
Proceeds from sale of property plant & equipment	1,000,000
Income from Grants, subsidies, Contributions and Donations Other	9,403,500
Net cash Inflow/(outflow) from investing activities	- 4,253,300
	8,923,750
Cash Flow from financing activities	
Proceeds from borrowings	1,200,000
Repayment of borrowings	96,700
Net cash inflow/(outflow) from financing activities	1,103,300
Increase/(Decrease) in provisions Annual Leave LSL Net cash inflo2/(outflow) from change in provisions	- 573,500 - 157,000 - 730,500
Net Increase/(decrease) in cash held	789,950
Cash at beginning of reporting period	13,221,135
Cash at end of reporting period	14,011,085



2021-22

REVENUE POLICY



REVENUE POLICY

The purpose of this revenue policy is to set out: -

1. The principles intended to be used by Council for:

- Levying rates and charges; and
- Granting concessions for rates and charges; and
- Recovering overdue rates and charges; and
- Cost recovery fees; and.
- 2. The purposes for concessions; and

3. The extent to which physical and social infrastructure costs for a new development are to be funded by charges for the development; and

4. The amount of each reserve to be kept in the operating fund and the way in which Council intends to ensure funding is available to support the purpose of each reserve.

The period covered by this policy applies to the financial year **2021-2022**.

INTRODUCTION

Etheridge Shire Council can be recognised as a Category 1 Local Government that is well known for its diverse range of rural and mining bases.

For many years, the Council's budget has been revenue driven rather than expenditure orientated. This approach has meant that Council provides for the necessary administrative, maintenance and operational expenses through revenue. An amount of revenue will be set aside for capital expenditures in the current budget and another amount set apart for future capital expenditure. It is acknowledged that Council must "maintain" and "control" expenses and be prepared to allocate necessary resources over an extended period of time in order to purchase discretionary capital items. Council must also seek out and await the allocation of special grants. Borrowing is not a preferred budget option; however it may be contemplated in special circumstances.

The revenue based budget approach reverses the textbook approach to rating. The usual budget model will see rates calculated so as to deliver the difference between budget expenditure and other income. Although the budget expenditures contemplated under the usual model may have been subject to trimming to fit economic circumstances, the underlying approach differs considerably both in theory and in practice to that used by Etheridge Shire Council along with many other Regional and Shire councils.

Council has made a decision to trim expenditure so as to permit it to live within its usual income. This may see some expenditure deferred and some temporary acceptance of lower standards for roads or other infrastructure than is ordinarily desirable. However, Council considers that containing rate increases and providing greater certainty about rate levels from year to year is a better option for its community than raising more revenue to fund more or better services that cannot be sustained in the long term.

The rate increases in some differential categories may be higher than those in others. However, such adjustments will be directed at achieving greater rating equity within Council's broader strategy of containing, through conservative budgeting, the increase in aggregate general rate revenue.

The overall rating strategy will continue to see differential rating, minimum rates and concessions used to gather necessary revenue equitably and to acknowledge different patterns for the use of Council's services.

A Principles used for the levying of rates & charges

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

Council will also have regard to the principles of:

- transparency in the making of rates and charges
- having in place a rating regime that is simple and inexpensive to administer
- flexibility to take account of changes in the local economy.

In levying rates Council will apply the principles of:

- making clear what is the 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 financial cycle of local economic activity, in order to assist smooth running of the local economy

In accordance with section 94 of the Local Government Act 2009 Council: -

- 1. must make and levy general rates (which includes determining differential general rates and minimum general rates); and
- 2. may also levy separate rates and charges. Special rates and charges and utility charges to assist in funding the operation and maintenance of Council services and facilities.

Where possible, Council will endeavour to base all rates and charges on a full cost recovery basis.

In making its decisions regarding the quantum of rates and charges, Council will endeavour to avoid undertaking borrowings. It is understood however, that in order for Council to undertake certain specific projects, borrowing may be a necessary requirement.

GENERAL RATES

Council recognises that different categories of land use will generate different needs and requirements for Council services and facilities. Council also recognises that it will incur a different level of resource expenditure to provide the necessary services and facilities.

Although a single general rate would provide simplicity, its adoption would necessitate Council setting a high minimum rate to deal with the fact that land values in towns and villages are very low in relation to rural land but those who live in towns and villages have greater access to council services.

Council believes that the existing distribution of the general rate burden through its differential rates regime is generally equitable as it reflects incremental changes over many years.

Council proposes therefore to continue to levy differential general rates to ensure that the rate burden is distributed in similar fashion to the pattern in recent years. Council will continue to gather data and to consider this information so as to further refine this process.

To ensure that owners of land across all differential categories contribute equitably to the cost of common services, Council applies a minimum rate to each differential rating category.

SPECIAL RATES AND CHARGES

Council may make and levy a special rate or charge on rateable land, to help defray the cost of providing a service, facility and or an activity where:

• the land, or the occupier of the land, has or will especially benefit from the provision of the service, facility or activity; or

• the occupier of the land, or the use made or to be made of the land, has, or will, especially contribute to the need for the service, facility or activity.

Examples of services that may necessitate a special rate or charge are:

- improvements to road construction standards and maintenance procedures necessitated by mining operations; and
- rural fire prevention and firefighting services.

UTILITY CHARGES

Council may make and levy a utility charge on any land, whether vacant or occupied, and whether or not it is rateable land; or a structure; to recover costs in relation to the provision of services and/or facilities. Examples may include cleansing, sewerage and water charges.

Generally, utility charges will be calculated on a full cost recovery basis.

INTEREST

Council may impose interest on rates and charges that remain unpaid after the appointed date for payment (ie: the date on which the discount period closes) and includes assessments that are making payments of outstanding rates by instalment.

LEVYING OF RATES AND CHARGES

In accordance with section 104 of the Local Government Regulation 2012, Council will issue a rates notice to the owner of the land on which a rate or charge has been applied. Rates notices shall include the date the notice was issued, the date by which time the rate must be paid and any discounts, rebates or concessions applied.

Council will issue notices on a yearly basis during the period 01 July to 30 June in the respective financial year.

Council will responsibly ensure that the rates and charges applied are correct and are generally issued within the month of August to better take into account the financial cycle of the local economy.

PAYMENT OF RATES AND CHARGES

Owner Liability

Section127 of the Local Government Regulation 2012 details the liability of the 'owner' to pay rates and charges levied against land held in their name. It also describes the liability of persons' at whose request a service is supplied to a structure or land that is not rateable land.

Where joint ownership of a property exists or other persons are liable to pay a rate, all owners or other persons are jointly and severally liable.

Rates and charges will exist with the land ie. Where a change in ownership occurs and a rate or charge exists against the land the 'owner' of the land will become liable for payment.

Where land ceases to be rateable land under section 110 of the Local Government Regulation 2012 the owner of the said land immediately before it ceased to be rateable land is taken to continue as the owner of the land, and the land is taken to continue to be rateable land for the levy, collection or refund of a rate on the land for any period before it ceased to be rateable land.

Methods of Payment

Council may accept the payment of rates and charges by differing methods. These may include cheque, cash, direct debit and or electronic means.

Payments in Advance

Payments in advance by way of lump sum or instalments may be accepted, however interest will not be payable on any credit balances held.

Payment by Instalments

Council may allow payments by instalment where it will benefit both the individual and the collection of overdue rates and charges.

B Principles used for granting concessions for rates and charges

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

- the same treatment for ratepayers with similar circumstances
- transparency by making clear the requirements necessary to receive concessions
- flexibility to allow Council to respond to local economic issues.

Consideration may be given by Council to granting a class concession in the event all or part of the local government area is declared a natural disaster area by the State Government.

Discount

In accordance with section 130 of the Local Government Regulation 2012, Council may allow a discount on all General Rates, if payment is made within 45 clear days from the date of issue of the notice.

If Council is satisfied that a person liable to pay a rate has been prevented, by circumstances beyond the person's control, from paying the rate in time to benefit from a discount under section 130 of the Local Government Regulation 2012, then Council under section 130(10) of the Local Government Regulation 2012, may still allow the discount following written application by the ratepayer.

General Rate Caps

Because general rates are made and levied upon the unimproved value of land determined by the Department of Natural Resources & Mines, Council recognizes that the statutory valuation process may result in unusually high valuation increases for at least some classes of land, if not for all land. Where it considers that applying the differential general rate to affected lands or classes of land will produce inequities between ratepayers or classes of ratepayer, Council may cap general rate increases for the lands or classes of land concerned.

Other Rebates and Concessions

Council may, at its discretion allow other concessions or remissions. These may include pensioner rebates, natural hardship and or social and economic incentives.

C Principles used for the recovery of overdue 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 to recover outstanding rates and charges clear, simple to administer and cost effective;
- equity by having regard to providing the same treatment for ratepayers with similar circumstances; and
- flexibility by responding where necessary to changes in the local economy.

Section 132 of the Local Government Regulation 2012 describes an 'overdue rate' as "an amount of a rate payable to a local government that remains unpaid at the end of the period specified in the rate notice as the period within which the amount of the rate is payable, (including any amount of interest on the rate under section 133 of the Regulation)".

With due regard for financial hardship, Council shall actively pursue the collection of outstanding rates and charges.

Council may use the following as a referral guide for the recovery of rates and charges:

Standard Performance:

- Council may refer overdue rates to a mercantile agent or a solicitor for recovery.
- Generally an account will not be referred for external recovery action unless it is \$500.00 or greater in value.
- Council may negotiate payment plans for any debt that may be referred to an external recovery agent.

• Council may under S95 register a charge over the land, in the appropriate form, or may take proceedings to sell the land to recover the outstanding rate or charge.

D Principles used for determining cost-recovery fees

Section 97 of the Local Government Act 2009 allows Council to set cost-recovery fees.

The Council recognises the validity of fully imposing the user pays principle for its cost-recovery fees, unless the imposition of the fee is contrary to its express social, economic, environmental and other corporate goals. This is considered to be the most equitable and effective revenue approach, and is founded on the basis that the Shire's rating base cannot subsidise the specific users or clients of Council's regulatory products and services.

However, in setting its cost-recovery fees, Council will be cognizant of the requirement that such a fee must not be more than the cost to Council of providing the service or taking the action to which the fee applies.

OTHER MATTERS

Purpose of concessions

Refer to section B of this policy.

Physical and social infrastructure costs for new development

Council requires developers to pay reasonable and relevant contributions towards the cost of infrastructure required to support the development. Specific charges are detailed in the policies and other material supporting Councils' town planning schemes. These policies are based on normal anticipated growth rates. Where a new development is of sufficient magnitude to accelerate the growth rate of a specific community within the Shire, it may be necessary to bring forward social infrastructure projects.

Where this occurs, Council expects developers to meet sufficient costs so that the availability of facilities is not adversely affected and so that existing ratepayers are not burdened with the cost of providing the additional infrastructure."

Operating fund reserves

Council will maintain classes of reserves within its operating fund. These are:

Plant Replacement Reserve Road Improvement Reserve Future Capital Reserve Georgetown Town Improvement Reserve Forsayth Town Improvement Reserve Einasleigh Town Improvement Reserve Mt Surprise Town Improvement Reserve Shire Community Improvement Reserve Bridges & Culverts Reserve Disaster Management Reserve

Council during its budget deliberations will examine the purposes of its reserves to ensure that the reserves are used for that purpose. Those reserves that are intended to be ongoing will be supported by transfers from operations and these transfers will be included in Council's adopted budget.

APPROVAL TABLE

Approved by Council	Meeting number and date			
2020/GM2907 17 June 2020 3. 28 th July 2021 - B.21.7.5	3. 28 th July 2021			
	Resolution number			
	B.21.7.5			
Approval by CEO	Ken Timms			
Effective date	Review date			
1 st July 2021	30 June 2022			
Policy Author				
Chief Executive Officer				
Current incumbent				
Ken Timms				
Implementation Officer				
Director Corporate & Community Services				
Current incumbent	Contact number	Official file no.		
lan Kuhn	4079 9007			



2021-22

REVENUE STATEMENT



REVENUE STATEMENT 2021/2022

The purpose of this document is to explain the revenue measures adopted in the budget concerning:

- the making of rates and charges
- the levying of rates
- the recovery of rates and charges
- concessions for rates and charges

The period covered by this statement applies to the financial year 2021-2022.

INTRODUCTION

The Etheridge Shire Council can be recognized as a Category 1 local government which is well known for its diverse range of rural and mining bases.

For many years, the Council's budget has been revenue driven rather than expenditure orientated. This approach has meant that Council provides for the necessary administrative, maintenance and operational expenses through revenue. An amount of revenue will be set aside for capital expenditures in the current budget and another amount set apart for future capital expenditure. It is acknowledged that Council must **'maintain'** and **'control'** expenses and be prepared to allocate necessary resources over an extended period of time in order to purchase discretionary capital items. Council must also seek out and await the allocation of special grants. Borrowing is not a preferred budget option; however it may be contemplated in special circumstances.

The rate increases in some differential categories may be higher than those in others. However, such adjustments will be directed at achieving greater rating equity within Council's broader strategy of containing, through conservative budgeting, the increase in aggregate general rate revenue.

The overall rating strategy will continue to see differential rating, minimum rates and concessions used to gather necessary revenue equitably and to acknowledge different patterns for the use of Council's services.

LEGISLATIVE REQUIREMENTS

Council has noted the requirements of the following legislation which require that certain matters are included in the revenue statement, viz

Local Government Regulation 2012

S.172 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.

A Principles used for the making of rates & 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 of the local economy.

Council will also have regard to the principles of:

- transparency in the making of rates and charges
- having in place a rating regime that is simple and inexpensive to administer
- flexibility to take account of changes in the local economy.
 - a) In accordance with section 92 of the Local Government Act 2009 and section 77 of the Local Government Regulation 2012, Council may, for a financial year, make and levy: a general rate or differential general rate; and
 - b) minimum general rate; and
 - c) separate rate/charge; and
 - d) special rate/charge; and
 - e) utility charge,

To fund the operation and maintenance of Council services and facilities.

Where possible, Council will endeavor to base all rates and charges on a full cost recovery basis.

In making its decisions regarding the quantum rates and charges, Council will endeavor to avoid undertaking borrowings. It is understood however, that in order for Council to undertake certain specific projects, borrowing may be a necessary requirement.

DIFFERENTIAL GENERAL RATES

In accordance with the Local Government Regulation 2012, Chapter 4 Rates and Charges Part 5 Differential Rates, Etheridge Shire Council will make and levy a differential general rate for the financial year ending 30th June 2022, taking into consideration the following aspects:

- Council recognises that different categories of land use will generate different needs and requirements for Council services and facilities. Council also recognises that it will incur a different level of resource expenditure to provide the necessary services and facilities.
- Council has considered the consequences of adopting 'one' general rate and acknowledges that to do so would seriously disturb the relative distribution of the rate burden.
- Although a 'single general rate' would provide simplicity, its adoption would necessitate Council setting a high minimum rate to deal with the fact that land values in towns and villages are very low in relation to rural land but those who live in towns and villages have greater access to council services.
- Council proposes therefore to continue to levy differential general rates to ensure that the rate burden is distributed in a similar fashion to the pattern in recent years. Council will continue to gather data and to consider this information so as to further refine this process.
- To ensure that owners of land across all differential categories contribute equitably to the cost of common services, Council applies a minimum rate to each differential rating category.
- Historically Council has maintained its minimum rates at very low levels, given the standards of services it
 provides; but Council cannot continue to do this without compromising or reducing those standards. Council
 therefore proposes to increase the minimum rates over a period of years, beginning with 2010-11, to enable it at
 least to maintain the current standards of services it provides.

In accordance with Section 81 of the Local Government Regulation 2012, Chapter 4 Rates and Charges, Part 5 Differential General Rates, Council will identify the category in which each parcel of rateable land is to be included and describe each of those categories.

For the purposes of the proceeding table, and this document generally, the term "town plan" means the Town Planning Scheme for the Shire of Etheridge gazetted on 31 January 2020 incorporating all the amendments up to and including 30 June 2021. For avoidance of doubt, and for the purposes of interpreting and applying this statement, the term "town plan" will continue to mean the said town planning scheme.

Pursuant to section 81 of the Local Government Regulation 2012, Chapter 4 Rates and Charges, Part 5 Differential General Rates, the categories into which rateable land is categorised, and a description of those categories, is as follows:

Category 1 • Rural Land – Grazing & Agriculture

Description: Rural Land, that is not within any other rural category, predominantly used for cattle grazing or other conventional agricultural.

Category 2 • Rural Land – Other

Description: Rural land that does not fall within any other rural category.

Category 3 • Urban Residential (Principal Place of Residence)

Description: All urban residential land, which is the owner's principal place of residence.

Category 4 • Urban Residential (Not Principal Place of Residence)

Description: Other urban residential land, not included in any other category, which is not the owner's principal place of residence.

Category 5 • Urban Land - Vacant

Description: Urban land that is vacant.

Category 6 • Rural – Large Scale Mixed Intensive Agriculture

Description: Rural land, that is not within any other rural category that is being utilised or has the potential to be utilised, in whole or in part, by virtue of improvements or activities conducted upon the property for a system of large scale intensive cultivation using large amounts of labour and/or high efficiency machinery for planting, cultivating and harvesting.

Category 7 • Rural – Large Scale Renewable Energy Farms

Description: Rural Land that is not within any other rural category that is being utilised or has the potential to be utilised in whole or in part by virtue of improvements or activities conducted upon the property for the production of electricity from renewable energy sources such as biomass, solar, wind, tidal, wave and water (i.e. hydro-electric).

Category 8 • Urban Commercial Land

Description: Rural Land being utilised or having the potential to be utilised by virtue of improvements or activities conducted upon the property for a commercial purpose.

Category 9 • Urban Industrial Land

Description: Land being utilised or having the potential to be utilised by virtue of improvements or activities conducted upon the property for an industrial purpose.

Category 10 • Rural Tourism

Description: Rural land in whole or in part, being utilised or having the potential to be utilised by virtue of improvements or activities conducted upon the property for tourism purposes.

Category 11 • Commercial – Utility Service Providers UV<\$10,000

Description: Land being utilized or having the potential to be utilized by virtue of improvements or activities conducted upon the property for a Utility Service Provider (i.e. Telstra, Optus, Ergon, Energex) with and has an Unimproved Value less than \$10,000

Category 12 • Commercial – Utility Service Providers UV>\$10,000

Description: Land being utilised or having the potential to be utilised by virtue of improvements or activities conducted upon the property for a Utility Service Provider (i.e. Telstra, Optus, Ergon, Energex) with and has an Unimproved Value of \$10,000 or more.

Category 13 • Extractive >5,000 tonnes

Description: All land used in whole or in part for licensed extractive industry purposes, where the quantity of material capable of being extracted is greater than 5,000 tonnes per annum.

Category 14 • Mining Claim

Description: Land upon which an approved Mining Tenement and or Mining Claim exists.

Category 15 • Mining Claim (< 5 workers, UV <\$70,000)

Description: Land that is a mine, has less than 5 workers and has an Unimproved Value less than \$70,000.

Definition(s) Mine:

Land that is the subject of a mining lease (issued pursuant to the Mineral Resources Act 1989) or other form of tenure that was used, is used, or intended to be used:-

. as a mine (or for purposes ancillary or associated with mining such as, for example, washing down, processing, stockpiling, haulage, water storage and rehabilitation): or

. in conjunction with other land (the subject of a mining lease or other mine tenure) as part of an integrated mining operation.

Integrated mining operation:

Land contained in more than one mining lease (issued pursuant to the Mineral Resources Act 1989) or other form of tenure which land was used, is used, or intended to be used in an integrated manner for the purposes of mining or purposes ancillary or associated with mining such as, for example, washing down, processing, stockpiling, haulage, water storage and rehabilitation.

Category 16 • Mining (> 5 workers, UV <\$70,000)

Description: Land that is a mine has 5 workers or more and has an Unimproved Value less than \$70,000.

Definition(s) Mine:

Land that is the subject of a mining lease (issued pursuant to the Mineral Resources Act 1989) or other form of tenure that was used, is used, or intended to be used:-

. as a mine (or for purposes ancillary or associated with mining such as, for example, washing down, processing, stockpiling, haulage, water storage and rehabilitation): or

. in conjunction with other land (the subject of a mining lease or other mine tenure) as part of an integrated mining operation.

Integrated mining operation:

Land contained in more than one mining lease (issued pursuant to the Mineral Resources Act 1989) or other form of tenure which land was used, is used, or intended to be used in an integrated manner for the purposes of mining or purposes ancillary or associated with mining such as, for example, washing down, processing, stockpiling, haulage, water storage and rehabilitation.

Category 17 • Mining (UV =>\$70,000)

Description: Land that is a mine and has an Unimproved Value of \$70,000 or more.

Definition(s) Mine:

Land that is the subject of a mining lease (issued pursuant to the Mineral Resources Act 1989) or other form of tenure that was used, is used, or intended to be used:-

. as a mine (or for purposes ancillary or associated with mining such as, for example, washing down, processing, stockpiling, haulage, water storage and rehabilitation): or

. in conjunction with other land (the subject of a mining lease or other mine tenure) as part of an integrated mining operation.

Integrated mining operation:

Land contained in more than one mining lease (issued pursuant to the Mineral Resources Act 1989) or other form of tenure which land was used, is used, or intended to be used in an integrated manner for the purposes of mining or purposes ancillary or associated with mining such as, for example, washing down, processing, stockpiling, haulage, water storage and rehabilitation.

Category 18 • Work Camps 15-29

Description: All land used or intended to be used in whole or in part for workforce accommodation of 15 to 29 persons.

Category 19 • Work Camps 30-99

Description: All land used or intended to be used in whole or in part for workforce accommodation of 30 to 99 persons.

Category 20 • Work Camps 100-200

Description: All land used or intended to be used in whole or in part for workforce accommodation of 100 to 200 persons.

• Work Camps >200

Description: All land used or intended to be used in whole or in part for workforce accommodation of greater than persons.

The following Differential Rates have been made for 2021-2022

DIFFERENTIAL RATING CATEGORIES 2021-2022

	Category	Cents in Dollar of Unimproved Valuation 2021-2022
1	Rural Land - Grazing & Agriculture	0.8540
2	Rural Land Other	0.7364
3	Urban Residential (Principal Place of Residence)	3.4335
4	Urban Residential (Principal Place of Residence)	3.6503
5	Urban Land – Vacant	4.1716
6	Rural - Large Scale Mixed Intensive Agriculture	0.8997
7	Rural - Large Scale Renewable Energy Farms	21.3337
8	Urban Commercial Land	3.8156
9	Urban Industrial land	3.8156
10	Rural Tourism	1.2733
11	Commercial - Utility Service Providers UV<\$10,000	107.7218
12	Commercial - Utility Service Providers UV=>\$10,000	91.6893
13	Extractive >5,000 Tonnes	1.3307
14	Mining Claim	61.2139
15	Mining (<5 Workers, UV <\$70,000)	36.8650
16	Mining (>5 Workers, UV <\$70,000)	61.3270
17	Mining (UV =<\$70,000)	59.3722
18	Work Camps 15-29 Persons	21.3317
19	Work Camps 30-99 Persons	21.3317
20	Work Camps 100-200 Persons	21.3317
21	Work Camps >200 Persons	21.3317

MINIMUM GENERAL RATE LEVY 2021-2022

In accordance with Local Government Regulation 2012, Chapter 4 Rates and Charges, Part 4 Minimum General Rates, the following Minimum General Rate Levies for the various categories of land, shall apply for 2021-2022:

Minimum General Rates 2021-22

	Category	Minimum General Rate 2021-22
1	Rural Land - Grazing & Agriculture	\$923
2	Rural Land Other	\$804
3	Urban Residential (Principal Place of Residence)	\$620
4	Urban Residential (Principal Place of Residence)	\$670
5	Urban Land – Vacant	\$620
6	Rural - Large Scale Mixed Intensive Agriculture	\$1,793
7	Rural - Large Scale Renewable Energy Farms	\$10,300
8	Urban Commercial Land	\$764
9	Urban Industrial land	\$764
10	Rural Tourism	\$923
11	Commercial - Utility Service Providers UV<\$10,000	\$7,280

12	Commercial - Utility Service Providers UV=>\$10,000	\$12,030
13	Extractive >5,000 Tonnes	\$10,300
14	Mining Claim	\$184
15	Mining (<5 Workers, UV <\$70,000)	\$633
16	Mining (>5 Workers, UV <\$70,000)	\$12,000
17	Mining (UV =<\$70,000)	\$12,360
18	Work Camps 15-29 Persons	\$8,228
19	Work Camps 30-99 Persons	\$16,918
20	Work Camps 100-200 Persons	\$56,393
21	Work Camps >200 Persons	\$112,785

SPECIAL RATES AND CHARGES

Special Charge – Waste Management Charge (Einasleigh, Mt Surprise & Forsayth)

In accordance with Section 94(1)(b)(i) of the Local Government Act 2009, Council will make and levy a special charge for the provision of waste management services in the urban areas (as defined within Etheridge Shire Council's Planning Scheme).

The overall plan for the services, facilities and activities in respect of which the special charge is made and levied shall be identified as follows:

 The rateable land to which the special charge applies is land within each of the benefited areas described in the town area maps 'Planning Maps – Einasleigh, Mt Surprise and Forsayth. Where a parcel of rateable land includes two or more lots, the charge will be levied on each lot.



- The service facility or activity for which the special charge is made is for the provision of maintenance and operations of all waste management facilities for the towns of Einasleigh, Mt Surprise and Forsayth. The Special Charge will substantially fund the activity, however Council may determine to subsidise the service in view of the high costs of this service provision and the undue hardship that may result if full cost recovery was sought from the special charge.
- Council considers that land contained within the defined areas receives an equal special benefit from access to the waste management facilities. Council also considers that the benefit is shared equally by all parcels of land regardless of the value of such land.

- The service facility or activity for which the special charge is made is for the provision of waste management facilities as set out in the expenditure item in the budget document for the Shire of Etheridge for 2020|2021.
- The time for implementing the overall plan is one (1) year ending 30 June 2021. However, provision of waste management facilities is an ongoing activity, and further special charges are expected to be made in future years.
- The works and services specified in the overall plan will be carried out or provided during the year ending on 30 June 2022.
- The estimated cost of implementing the overall plan (being the cost of the planned works and replacement of capital items for 2021-2022 is \$ 41,500.00.
- The special charge is intended to raise all funds necessary to carry out the overall plan.

		Special Charge (Waste) for sleigh & Mt Surprise Special Waste Charge
		2020 2021
Parcel Vacant & or O	occupied Dwelling	
Parcel Vacant & or O	Occupied Dwelling	2020 2021

UTILITY CHARGES

Council will make and levy a utility charge on any land, whether vacant or occupied, and whether or not it is rateable land; or a structure; to recover costs in relation to the provision of services and or facilities.

The following utility charges will be implemented by Council during 2021-2022:

Cleansing – Georgetown

In accordance with Section 94(1)(b)(ii) of the Local Government Act 2009, Council will make and levy a cleansing charge on the owner of the land within the area of the Town of Georgetown and on such other lands outside of the Town of Georgetown where a collection service is supplied by Council.

Annual charges for the collection of each 240 litre bin will be based on the frequency of collection of such bin and the number of such bins collected in the normal course of rubbish collection.

Annual charges for the collection of each commercial bin (900 litre) will be based on the frequency of such bin and the number of such bins collected in the normal course of rubbish collection. Commercial operators may avail of the larger bin via an application to Council.

Rubbish collection frequency for bins shall be once per week.

The costs incurred in the operation and maintenance of all of the waste management functions of the Town of Georgetown (including rubbish collection activities) will be substantially funded by these cleansing charges however Council may determine to subsidise the service in view of the high costs of this service provision and the undue hardship that may result if full cost recovery was sought from the service charges.

The urban areas in question are defined in the Town Plan and comprise the township of Georgetown.

Cleansing utility charges for occupied land where Council deems that a service will be supplied are to be levied on the following basis:

- In respect of improvements erected during the year, cleansing charges shall be levied proportionally for the unexpired part of the year from the date the improvement is ready for occupation.

CLEANSING CHARGE

For each house / dwelling unit / improved property	The amount of the charge to be levied is \$513.43 per annum for a 240 litre mobile bin to be used for the removal of domestic refuse on a normal weekly collection day.
Commercial, industrial of community Facility	The amount of the charge to be levied is \$513.43 per annum for a 240 litre mobile bin to be used for the removal of domestic refuse on a normal weekly collection day.
	Additional Bins will be charged at \$436.97 per annum
Commercial, industrial of community Facility	The amount of the charge to be levied is \$696.15 per annum for a 900 litre mobile bin to be used for the removal of domestic refuse on a normal weekly collection day.
	Additional Bins will be charged at \$599.76 per annum

Water Charges – Georgetown & Forsayth

In accordance with Section 94(1)(b)(ii) of the Local Government Act 2009, Council will make and levy a water charge in the manner described hereafter to be levied on all land within the shire whether vacant or occupied to which Council is prepared to supply water, together with any land already connected to Council's various water supply systems.

The charges are also made in respect of any land or other structure, building or place on land to which water is supplied that is not rateable under Section 93 of the Local Government Act 2009.

All such charges levied shall be used to defray the cost of constructing water supply facilities, including the payment of interest, depreciation and the costs associated with the operation, maintenance and management of the water supply system.

The basis of the water charge is:

A utility charge will be applied for the supply of water services to the townships of Georgetown and Forsayth and any surrounding properties in the Rural Rate which are connected to the town water supply system.

Water Charges shall be applied on a user pays basis utilising a Two Part Tariff System comprising a Water Base Access Charge plus a Water Consumption Charge for each kilolitre (1000 litres) of water used. Whilst the aim of the charges will generally be to achieve full cost recovery, Council may decide not to the set charges to achieve full cost recovery due to the following factors.

1. The poor economies of scale associated with small water supply systems and the resultant costs to consumers should full costing be applied.

It is the view of Council that it is equitable for all properties within the water areas to contribute to the fixed costs of the water supply operation by way of the Access Charge, while the Consumption Charge for all water consumed conforms to user pays principles.

The Access Charge for each separately connected parcel of land within the water area (including Council owned or controlled land) shall be based upon the size of the service connection to such land. Such charges will be based on

a base charge per unit with a standard 20mm service connection equating to 20 units. The Schedule of units applicable to different size meters shall be, unless exempted or reduced by Council resolution.

Because of the generally reduced level of use of water facilities by Religious, Charitable and Community Organisations, such Organisations shall be levied 50% of the Annual Access Charge applicable. Water Consumption Charges however will not attract any subsidy.

The approved Religious, Charitable and Community Organisations in Georgetown are The Roman Catholic Diocese of Cairns, The Corporation of the Synod of the Carpentaria Diocese, The Queensland Country Women's Association and the William Wallace Lodge No 64 of the Ancient Free and Accepted Masons of Queensland.

The approved Religious, Charitable and Community Organisations in Forsayth are The Roman Catholic Diocese of Cairns, The Corporation of the Synod of the Carpentaria Diocese and The Queensland Country Women's Association.

Properties with more than one service connection shall be required to pay the applicable Access Charge for each such connection.

Where, in the opinion of the Director of Engineering Services, a larger than normally required water meter is fitted in order to allow for adequate pressure at a premises because of the substandard nature of the mains at that location, then the Chief Executive Officer may reduce the base access charges applicable for the connection down to the base access charge applicable to the next lowest category meter. (for example; a 50mm connection could be reduced to a 40mm connection).

An Unconnected Water Base Access Charge shall apply to each unconnected parcel of land within the water area not currently connected to the reticulation system where Council is able to provide a connection. As the ongoing costs of providing the capacity for connection to each unconnected site is not considered to be the same as for a connected site (as there is no meter maintenance involved) the Unconnected Access Charge shall be equivalent to one half the Access Charge for a 20mm Service Connection.

In setting the charges at the time of establishing a Council budget each year the following principles shall be used:-

- Access Charge to be based on the anticipated ongoing costs of providing, maintaining and improving the reservoir and reticulation system.
- Consumption Charge is to be based on anticipated recurrent short term costs incurred in the maintenance and operations of pumping and treatment systems (including water quality testing).

For the Township of Georgetown, Council may determine to charge a lesser charge for the first <u>700 kilolitres</u> per 6 month billing cycle and fund any resultant shortfall from a mix of General Revenue and Grants in recognition of the poor economies of scale applicable to providing water to townships in the region and the hardship that would result in seeking full cost recovery for these services. Water use of more than <u>700 kilolitres</u> per 6 months will be charged at a higher rate per kilolitre to ensure that fuller cost recovery is achieved for amounts considered as excessive.

The amount of Water Base Access Charge - Georgetown (1 unit = \$33.072))				
Georgetown	Units	Charge per Annum		
Unconnected Lots	10 units	\$ \$30.72		
All Charitable & Religious Uses	10 units	\$ \$30.72		
20mm Service Connection	20 units	\$ 61.44		
25mm Service Connection	30 units	\$ 992.16		
32mm Service Connection	50 units	\$ 1,653.60		
40mm Service Connection	80 units	\$ 2,645.76		
50mm Service Connection	125 units	\$ 4,134.00		
75mm Service Connection	280 units	\$ 9,260.16		
80mm Service Connection	320 units	\$ 10,583.04		
100mm Service Connection	500 units	\$ 16,536.00		

Georgetown	Charge per Annum
Per Kilolitre of Use	51.00 cents up to 700 kilolitres per half year
Per Kilolitre of Use	102.00 cents over 700 kilolitres pr half year

For the Township of Forsayth, Council may determine to charge a lesser charge for the first 500 kilolitres per 6 month billing cycle and fund any resultant shortfall from a mix of General Revenue and Grants in recognition of the poor economies of scale applicable to providing water to townships in the region and the hardship that would result in seeking full cost recovery for these services. Water use of more than 500 kilolitres per 6 months will be charged at a higher rate per kilolitre to ensure that fuller cost recovery is achieved for amounts considered as excessive.

The amount of Water Base Access Charge - Forsayth (1 unit = \$33.072)				
Forsayth	Units	Charge per Annum		
Unconnected Lots	10 units	\$ \$30.72		
All Charitable & Religious Uses	10 units	\$ \$30.72		
20mm Service Connection	20 units	\$ 661.44		
25mm Service Connection	30 units	\$ 992.16		
32mm Service Connection	50 units	\$ 1,653.60		
40mm Service Connection	80 units	\$ 2,645.76		
50mm Service Connection	125 units	\$ 4,134.00		
75mm Service Connection	280 units	\$ 9,260.16		
80mm Service Connection	320 units	\$ 10,583.04		
100mm Service Connection	500 units	\$ 16,536.00		

The amount of Water Consumption Charge - Forsayth		
orsayth	Charge per Annum	
Per Kilolitre of Use	81.60 cents up to 500 kilolitres per half year	
Per Kilolitre of Use	178.50 cents over 500 kilolitres pr half year	

INTEREST

Council will impose interest on rates and charges that remain unpaid after the appointed date for payment (ie the date on which the discount period closes) and includes assessments which are making payments of outstanding rates by installment for the financial year 2021-2022.

Forty-five days following the close of discount, interest will be calculated on daily balances of amounts outstanding and charged at the end of the month on a compounding daily interest. Where the amount of interest charged is less than \$20.00 and the rates have been paid in full in the period between the close of discount and the end of the month, the interest may be written off following approval from the Chief Executive Officer.

Interest on arrears will be calculated in accordance with section 133 of the Local Government Regulation 2012 and will be set at the rate of <u>8.53% per annum</u>.¹

B Principles used for the levying of rates

In levying rates Council will apply the principles of:

- making clear what is the 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 financial cycle of local economic activity, in order to assist smooth running of the local economy
- equity through flexible payment arrangements for ratepayers with a lower capacity to pay.

¹ Section 133 of the Local Government Regulation 2012 (LGR) has been amended to change the way that the maximum interest rate on overdue rates and charges is calculated. The new method is based on the calculation used for the interest charged on unpaid State taxes under the Taxation Administration Act 2001 (TAA) and the Taxation Administration Regulation 2012 (TAR) (i.e. the Reserve Bank of Australia (RBA) 'bank bill yield rate' plus a margin of 8 per cent). For overdue rates and charges, the bank bill yield rate (3-month bank accepted bills monthly average) as at March of each year will be used to calculate the maximum rate of interest to apply for the following financial year.

Local governments will also be required to formally set the actual interest rate to be charged on overdue rates each year (up to the maximum interest rate set by the LGR and CBR). This is to be done by resolution as part of the annual budget process. In deciding the interest rate to be applied, local governments should ensure that they have documented evidence that they have given reasonable consideration to the interest rate, and this will include reasons for the interest rate chosen. This will allow ratepayers to understand the basis for the local government's decision. The bank bill yield rate as at March 2019 published by the RBA was 0.53 per cent, so the maximum interest rate for the 2020–21 financial year will be 8.53 per cent.

LEVYING OF RATES AND CHARGES

In accordance with section 104 of the Local Government Regulation 2012, Council will issue a rates notice to the owner of the land on which a rate or charge has been applied. Rates notices shall include the date the notice was issued, the date by which time the rate must be paid and any discounts, rebates or concessions applied.

Council will issue notices on a yearly basis during the periods 01 July to 30 June in the respective financial year.

Council will responsibly ensure that the rates and charges applied are correct and are generally issued within the month of August to better take into account the financial cycle of the local economy.

Methods of Payment

Council will accept the payment of rates by the following methods.



Payments can be made via accepted Credit Card Accounts.



Payment can be made via Eftpos



Available through participating financial institutions Biller Code: 120519



Payment by mail

IN PERSON:

Payment can be made personally by Cash, Cheque or Money Order at any of the following Locations: Georgetown Office – St George Street, GEORGETOWN QLD

Acceptance of a cheque and issue of a receipt are conditional on collection of the proceeds and until collection, no credit is given or implied. Property owners will be liable for any dishonor fees and discount will be lost where cheques are dishonored and not rectified prior to the discount date.

Payments in Advance

Payments in advance by way of lump sum or installments may be accepted, however interest will not be payable on any credit balances held.

Payment by Installments

Council will allow payments by installment where it will benefit both the individual and assist with the collection of overdue rates and charges.

Installment plans shall be based on ability to pay and if possible full recovery within a specified period.

The acceptance of a request to pay by installment shall not be considered a 'Formal Payment Arrangement' and interest will continue to accrue at the rate determined in the policy statement. Council shall also retain the right to take legal action to recover outstanding rates (arrears) if deemed necessary.

TIME IN WHICH RATES MUST BE PAID:

In accordance with the provisions of Section 118 of the Local Government Regulation 2012, the rates and charges levied by council must be paid within <u>forty-five (45) clear days</u> after the notice is issued.

C 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 to recover outstanding rates and charges clear, simple to administer and cost effective
- equity by having regard to providing the same treatment for ratepayers with similar circumstances
- flexibility by responding where necessary to changes in the local economy.

With regard to financial hardship, Council shall actively pursue the collection of outstanding rates and charges.

Council shall use the following as a referral guide for the recovery of rates and charges:

Standard Performance:

- 1st Notice issued within 21 days of end of discount period;
- (Clients will be given 21 days from post date of 1st notice to contact Council and either pay the outstanding amount in full or initiate an installment plan.)
- Where there has been no movement on an account or an installment plan has defaulted, Council may refer the debt to a debt recovery agent, (elected through quotation or tender).
- Generally an account will not be referred to the collection agent, unless it is \$500.00 or greater in value.
- All debts referred to a recovery agent, shall be subject to their terms and conditions of payment.
- Payment plans will be considered even though Council has referred the debt to a collection agent.
- Where the collection agent is unable to trace the interested parties, the account shall be referred back to Council
 and standard reminder notices will be forwarded periodically.

Further Action:

Where the collection agent has returned no result, Council may make a resolution, to proceed with legal action
against the interested parties.

Properties in default of payment for three (3) or more years may initiate action under Section 140 of the Local Government Regulation 2012 – Notice of intention to sell land for overdue rates or charges.

Exceptional Circumstances - Drought Relief or Natural Disaster

Council may at its discretion grant some relief to rural ratepayers who are financially stressed by drought or have been affected by a natural disaster.

The relief may be in the form of an extension to the period during which Council will permit discount to be deducted from rates. This period shall be extended to the end of the period covered by the rate levy. This concession may be available only to primary producers who can provide objective evidence of financial difficulty arising from drought or natural disaster.

The Department of Primary Industries shall be the determining body for the process of declaration of drought.

D Concessions for rates and charges

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

- the same treatment for ratepayers with similar circumstances
- transparency by making clear the requirements necessary to receive concessions
- flexibility to allow Council to respond to local economic issues.

Consideration may be given by Council to granting a class concession in the event all or part of the local government area is declared a natural disaster area by the State Government.

REBATES AND CONCESSIONS

Discount

In accordance with section 130 of the Local Government Regulation 2012, Council will allow a <u>15% discount</u> on all General Rates and Utility Charges, if payment is made within <u>45 clear days</u> from the date of issue of the notice.

If Council is satisfied that a person liable to pay a rate has been prevented, by circumstances beyond the person's control, from paying the rate in time to benefit from a discount under section 130 of the Local Government Regulation 2012, then Council under section 130(10) of the Local Government Regulation 2012, may still allow the discount following written application by the ratepayer.

Pensioner Concessions

Council will allow a remission of 50% of the total of General Rates, Cleansing Utility Charges, Water Utility Annual Access Charges, Special Charges Waste Management and Special Charges to qualifying pensioners only subject to a <u>maximum remission of two and one quarter times the maximum State Government Pensioner Rate Subsidy</u> allowable in the year.

Currently the maximum State Government Pensioner Rate Subsidy is 20% of rates up to <u>\$200 per annum</u> so the comparative maximum Council Pensioner Remission is 50% of rates up to <u>\$450 per annum</u>.

Persons holding a Department of Veterans Affairs or a Queensland Repatriation Health Card issued by the Department of Veterans Affairs will receive the maximum discount allowable.

The concession shall be available to eligible pensioners in addition to the settlement discount.

To be eligible for Council subsidy pensioners must meet the following criteria:

- Concessions are only available to approved pensioners who are in receipt of a pension from the Commonwealth Government.
- An approved pensioner is one who is and remains an eligible holder of a Queensland 'Pensioner Concession Card' issued by the Department of Social Security or the Department of Veterans' Affairs, or a Queensland 'Repatriation Health Card – For all or specific conditions' issued by the Department of Veterans' Affairs.
- The approved pensioner must be the owner / joint owner or life tenant of the property that is his/her principal
 place of residence. In the cases of co-ownership, the Council subsidy will apply to the full share of the gross rates
 and charges regardless if only one of the owners are entitled to an approved pension.
- The claimant must be a resident of the shire on the first day in July in the financial year in which the benefit is being claimed. Pensioners taking residence after that date will be eligible for a pro-rata concession based on the number of day's resident.
- The concession is only available to claimant's who reside in a structure which has been approved by Council to be a habitable dwelling, and/or are in receipt of Council services.

- Pensioner concession is not available on income producing properties and applies to urban or rural residential lands. The Chief Executive Officer may, at his discretion, extend this concession to rural land in exceptional circumstances and/or where the primary land use code is 02 (Single Unit Dwelling), or 05 (Large Homesite – Dwelling) as determined by the Department of Natural Resources.
- A pensioner's eligibility shall be confirmed through the Centrelink Customer Confirmation eService in all circumstances.
- Application for the above pensioner concessions is required only on initial application.

Natural Hardship

Council may, at its discretion allow other concessions or remissions if it is of the opinion that some unusual and serious circumstances exist which may prevent payment within the appointed time or otherwise delay the payment of rates and charges as they fall due.

Applications for concession or remission should be able to demonstrate unusual and severe difficulty rather than the usual frustration and trial to which everyone is subjected from time to time.

General Rate Caps

Council will not be using rate limiting (capping) in 2021-22.

Economic or Social Incentives

Council may allow rating concessions as an incentive to attract business to the Shire in an industrial estate development or in a project with similar economic benefit to the Shire.

At Council's discretion, it may remit some or all of the rates and charges that would otherwise be payable.

At Council's discretion, it may remit some or all of the rates and charges that would otherwise be payable by certain clubs or organisations that, in the opinion of the Chief Executive Officer, fulfill useful social and or charitable community needs, as identified in Council's Corporate Plan.

The following clubs and or associations shall fall into this category and will be granted concessions as listed below for the 2021-2022 financial year:

Concessions to Community & Sporting Groups 2020 2021				
Club / Association	General Rate Concession 2020 2021	Water Access Charge	Water Consumption Charge	Cleansing Charge
Georgetown Golf Club	100%	N/A	N/A	N/A
William Wallace Lodge - Georgetown	100%	N/A	N/A	N/A
Forsayth Tennis Club	100%	N/A	N/A	N/A
Forsayth All Sports Club	100%	N/A	N/A	N/A
Forsayth Sporting Shooters Association	100%	N/A	N/A	N/A
Einasleigh Race Club	100%	N/A	N/A	N/A
Georgetown Turf Club	100%	N/A	N/A	N/A
Oak Park Race Club	100%	N/A	N/A	N/A
Mt Surprise Campdraft	100%	N/A	N/A	N/A
Roman Catholic Diocese of Cairns	100%	50%	N/A	N/A
The Corporation of the Synod of the			N/A	N/A
Carpentaria Diocese	100%	50%	N/A	N/A
QCWA	100%	50%	N/A	N/A
Roman Catholic Diocese of Cairns	100%	50%	N/A	N/A
The Corporation of the Synod of the			N/A	N/A
Carpentaria Diocese e Statement	100%	50%	N/A	N/A

OPERATING CAPABILITIES, BORROWINGS, DEPRECIATION AND PROVISIONS:

Operating Capability

The change in operating capability of the local government is disclosed as the bottom line of the Operating Statement. It reflects the change in total wealth of the Council.

The Shire's development and economic circumstances are not expected to alter by any significant amount in the foreseeable future.

Borrowing Policy

It is considered that it is not necessary to borrow funds during the current financial year, or to do so in future years except in response to a need or opportunity which will see revenue generation capacity come on line from the same proposal that requires to be funded. However, Council does retain the right to borrow funds for infrastructure development if an emergent situation arises.

Depreciation and Non-Cash Expenses

Depreciation and other non-cash expenses will be funded to the extent that they are recognised in Council's Accounts. Such funding will be a component of the accumulated surplus in the Appropriation Statement.

Council has now recognised a value for its roads and other infrastructure assets in its financial statements in accordance with the various sections of the Local Government Act 2009 and the Local Government Regulation 2012. Council notes that the quantum of accumulated depreciation on such classes of assets may be beyond its capacity to fund fully and accordingly may identify assets that it will not replace when their useful life has expired.

Provisions

Council's accounts show due provision for leave and employment entitlements. The funds necessary to satisfy future need are held as part of investments.

REGULATORY CHARGES

Regulatory charges shall be measured on the basis of the estimated cost of providing the goods or service.



2021-22

INVESTMENT POLICY



INVESTMENT POLICY

POLICY DETAIL:

1. PURPOSE

To provide Council with a contemporary investment policy based on an assessment of counterparty, market and liquidity risk within the legislative framework of the Statutory Bodies Financial Arrangements Act and Regulations.

2. SCOPE

This Policy applies to the investment of surplus funds in accordance with investment powers under Part 6 of the Statutory Bodies Financial Arrangement Act 1982 (SBFAA).

3. DEFINITIONS

For the purpose of these guidelines the following definitions shall apply:

CEO	Shall mean the person appointed to the position of Chief Executive Officer under the Act and anyone acting in that position.
Director Corporate & Community Services	Shall mean the person appointed to the position of Director Corporate & Community Services under the Act and anyone acting in that position.
Finance Manager / Investment Officer	Shall mean the person appointed to the position of Finance Manager under the Act and anyone acting in that position.
Council	Shall mean the Etheridge Shire Council
The Act	Shall mean the Local Government Act 2009 (as amended).
SBFAA	Shall mean the Statutory Bodies Financial Arrangements Act 1982 (as amended)

4. BACKGROUND

Investment of Council's funds is to be in accordance with Council's power of investment as set out in the following flow of legislative Authority:

Section 101 (1) of the Local Government Act 2009 under Part 3 – Financial sustainability and accountability refers to Local Government as a *Statutory Body* under the Statutory Bodies Financial Arrangements Act 1982.

Section 101 (2) points to the Statutory Bodies Financial Arrangements Act 1982 to determine Council's power of Investment.

Section 42 of the Statutory Bodies Financial Arrangement Act 1982 refers to three different categories of Investment power.

Schedule 2, 3 4 and 5 of the Statutory Bodies Financial Arrangements Regulations 2007 list the statutory bodies' categories and investment power.

Section 44 of the Statutory Bodies Financial Arrangement Act 1982 dictates the types of Investments that Council may use.

Investment Policy, version 11, 28 July 2021

Section 8 of the Statutory Bodies Financial Arrangements Regulations 2007 prescribes the rating of the Investment arrangements as prescribed under Section 44 (1)(e) of the Statutory Bodies Financial Arrangements Act 1982.

4.1 Investment Objectives

Etheridge Shire Council's overall objective is to invest funds at the most advantageous rate of interest available to it at the time, for that investment type, and in a way that it considers the most appropriate given the circumstances.

Finance Manager is to manage the investment portfolios not for speculation, but for investment and in accordance with the spirit of this Investment Policy. Council's Finance Manager is to avoid any transaction that might harm confidence in Etheridge Shire Council.

In priority, the order of investment activities shall be preservation of capital, liquidity and return.

4.1.1 Preservation of Capital

Preservation of capital shall be the principal objective of the investment portfolio. Investments are to be performed in a manner that seeks to ensure security of principal of the overall portfolio. This would include managing credit and interest rate risk within given risk management parameters and avoiding any transactions that would prejudice confidence in Council or its associated entities.

a) Credit Risk

Etheridge Shire Council will evaluate and assess credit risk prior to investment. Credit risk is the risk of loss due to the failure of an investment issue or guarantor. The investment officer will minimise credit risk in the investment portfolio by pre-qualifying all transactions including the brokers/securities dealers with which they do business, diversifying the portfolio and limiting transactions to secure investments.

b) Interest Rate Risk

The investment officers shall seek to minimise the risk of a change in the market value of the portfolio because of a change in interest rates. This would be achieved by considering the cash flow requirements of Council and structuring the portfolio accordingly. This will avoid having to sell securities prior to maturity in the open market. Secondly, interest rate risk can be limited by investing in shorter term securities.

4.1.2 Maintenance of Liquidity

The investment portfolio will maintain sufficient liquidity to meet all reasonably anticipated operating cash flow requirements of Council, as and when they fall due, without incurring significant transaction costs due to being required to sell an investment.

4.1.3 Return on Investments

The portfolio is expected to achieve a market average rate of return and take into account Etheridge Shire Council's risk tolerance and current interest rates, budget considerations, and the economic cycle. Any additional return target set by Council will also consider the risk limitations, prudent investment principles and cash flow characteristics identified within this Investment Policy.

4.2 Ethics & Conflicts of Interest

Finance Manager / Investment officers shall refrain from personal activities that would conflict with the proper execution and management of Etheridge Shire Council's investment portfolio. This includes activities that would impair the investment officers' ability to make impartial decisions.

This policy requires that the Finance Manager and investment officers disclose to the Chief Executive Officer any conflict of interest or any investment positions that could be related to the investment portfolio.

5. REQUIREMENTS

In accordance with Schedule 3 of the Statutory Bodies Financial Arrangements Regulation 2007, Etheridge Shire Council has been allocated a Category 1 investment power.

5.1 Portfolio Investment Parameters

Section 44(1) of SBFAA details the investment powers allocated to Category 1 authorities:

- deposits with a financial institution;
- investment arrangements accepted, guaranteed or issued by or for the Commonwealth or a State or a financial institution;
- other investment arrangements secured by investment arrangements
- accepted, guaranteed or issued by or for the Commonwealth or a State or a financial institution;
- investment arrangements, managed or operated by QIC or QTC, prescribed under a regulation for this paragraph;
- an investment arrangement with a rating prescribed under a regulation for this paragraph;
- other investment arrangements prescribed under a regulation for this paragraph.

Section 44(2) states that the investment must be:

- at call; or
- for a fixed time of not more than 1 year.

5.2 Prohibited Investments

This investment policy prohibits any investment carried out for speculative purposes. The following investments are prohibited by this investment policy.

- Derivative based instruments (excluding floating rate notices)
- Principal only investments or securities that provide potentially nil or negative cash flow
- Stand-alone securities that have the underlying futures, options, forward contracts and sways of any kind, and
- Securities issued in non-Australian dollars

5.3 Placement of Investment Funds

Overall the amount invested with institutions should not exceed the following percentage ranges of overall annual funds invested and appropriate documentation must be maintained. Also when placing investments, consideration should be given to the relationship between credit rating and interest rate.

Investments with Financial Institutions and Investment Arrangements Offered by QTC

Long Term Rating (Standard & Poor's)	Short Term Rating (Standard & Poor's)	Individual Counterparty Limit	Total Portfolio Limit
AA+	A-1+	No Limit	No Limit
A+ to A	A1	No Limit	No Limit
A- to BBB+	A2	Maximum 40%	Maximum 40%
Unrated or below BBB+	Unrated or below A2	Maximum 5%	Maximum 5%
QTC Cash Management Fund		No Limit	No Limit

Council approves dealings with all financial institutions ('Financial Institution' is defined as an authorised deposit-taking institution within the meaning of the Banking Act 1959 (Cwlth), Section 5).

5.4 Maturity

The maturity structure of the portfolio will reflect a maximum term to maturity of one year.

5.5 Liquidity Requirement

Given the nature of the funds invested, no more than 20% of the investment portfolio will be in illiquid securities and at least 10% of the portfolio can be called at no cost or will mature within a maximum of seven (7) days.

6. IMPLEMENTATION

6.1 Internal Controls

The Finance Manager shall establish internal controls and processes that will ensure investment objectives are met and that the investment portfolios are protected from loss, theft or inappropriate use.

The Chief Executive Officer shall issue a letter to any approved counterparty advising that funds transferred from investments to Council must only be deposited into Council's General Account or Trust Account. This instruction cannot be varied unless a written request is made in writing signed in accordance with Council's account signing authority.

6.2 Delegation of Authority

Authority for implementation of the Investment Policy is delegated by Council to the Chief Executive Officer in accordance with the Local Government Act 2009, Section 257 (1).

Authority for the day to day management of Council's Investment Portfolio is to be delegated by the Chief Executive Officer to the Director Corporate & Community Services and/or the Finance Manager.

6.3 Breaches

Any breach of this Investment Policy is to be reported to Chief Executive Officer rectified within seven (7) days of the breach occurring.

Where Council holds an investment that is downgraded below the minimum acceptable rating level, as prescribed under regulation for the investment arrangement, Council shall, within 28 days after the change becomes known to Council, either obtain Treasurer approval for continuing with the investment arrangement or sell the investment arrangement.

7. APPROVAL TABLE

Approved by Council	Meeting number and date		
GMCCS4 17 th May 2017 2020/GM2902- Resolution No: 2017/GM 17 June 2020	7. 28 th July 2021		
GMCCS3 7 th June 2018 Resolution No: 2018/GM2323 GMCCS2 19 th June 2019	Resolution number		
Resolution No. 2019/GM2638 7. 28 th July 2021 Resolution No: B.21.7.18	B.21.7.18		
Approval by CEO	Ken Timms		
Effective date	Review date		
1 st July 2021	30 th June 2022		
Policy Author			
Chief Executive Officer			
Current incumbent			
Ken Timms			
Implementation Officer			
Director Corporate & Community Services			
Current incumbent	Contact number	Official file no.	
lan Kuhn	07 4079 9007	ESC-006	



2021-22

BORROWING POLICY



DEBT / BORROWING POLICY

1. BACKGROUND AND CONTEXT

To adopt a policy on borrowings that provides for responsible financial management on the loan funding of infrastructure capital projects by ensuring the level of Council indebtedness is within acceptable limits to Council, its ratepayers and interested external parties. This policy is in accordance with Section 192 of the Local Government Regulation 2012.

2. POLICY PROVISIONS

As a general principle, Council recognises that loan borrowings for capital works are an important funding source for Local Government and that the full cost of infrastructure should not be borne entirely by present day ratepayers but be contributed to by future ratepayers who will also benefit. Whilst recognising the importance of loan borrowings, Council should not place undue reliance upon loans as a source of income.

Council restrict all borrowings to expenditure on identified capital works/items that are considered by Council to be of the highest priority, and which cannot be funded from revenue, as identified by the adopted budget. In no circumstances should council borrow funds for recurrent expenditure. The basis for determination of the utilisation of loan funds will be as follows:

- Analysis of existing debt levels with a loan servicing cost target of less than 25% in any one year;
- Where capital for a service that is funded by utility or user charges eg. Water, Waste, is determined to be funded by way of loans, the user charge should reflect the cost of providing the service including the loan servicing costs;
- Other specific capital projects, not funded by user charges, should only be considered for loan funding where the project is considered by Council to be beneficial to the majority of ratepayers;
- The term of any loan should not exceed the expected life of the asset being funded.

Five Year Loan Programme Forecast

Council may utilise loan borrowing to fund major capital and infrastructure works, or to purchase capital items so that repayments are spread over the years to which the Capital Works will be utilised by ratepayers or to allow plant purchases to be utilised over a period to time to support the repayment of the loan. The Borrowing Policy deals with the following areas:

- 1. Five Year Loan Programme Forecast;
- 2. Repayment Schedule

At this stage Council is considering obtaining a loan to build housing for staff and contractors. The expected amount which will be borrowed is \$1,200,000.

Repayment Schedule

The loan portfolio of Council is raised solely with the Queensland Treasury Corporation. The Queensland Treasury Corporation maintains Council debt as the Book Debt plus a market provision, to

market value the total liability outstanding. The provision is principally a result of past movements in the Market Value of the liabilities within each Debt Pool.

If the Council was to liquidate this debt it would be required to pay the Market Value of the loan portfolio. The portfolio has been dissected so that loan borrowings in relation to Water Infrastructure are maintained in separate accounts to more accurately reflect the cost of the provision of this infrastructure. This approach is needed otherwise the loan term is amalgamated and the average term for repayments lengthens.

It is proposed that Council consider maintaining a repayment schedule consistent with an interest and principal repayment calculation so that the exposure to interest rate fluctuations is minimised. This basis of repayment will continue to be assessed even though separate accounts have been established for Water Supply Infrastructure. The Budgeted Loan Portfolio of Council for 2021|2022 is as follows(NB This does not include any allowance for the loan for housing which Council is considering):

Table No.1



Etheridge Shire Council Budget Interest & Redemption by Fund & Function For the Year Ending 30 June 2021

	Α	В	С	D	C(1)	D (A-D+C(1))
FUNCTION DESCRIPTION	EST BOOK DEB BALANCE 30/06/2021	QTC	QTC ADMIN	QTC REDEMPTION	NEW ADVANCES	EST BOOK DEBT BALANCE 30/06/2022
WATER FUNCTIONS	\$ 62,565.52	\$ 4,242.73	\$ 67.44	\$ 14,429.07	\$ -	\$ 52,259.73
TOTAL ALL FUNDS	\$ 62,378.63	\$ 4,242.73	\$ 67.44	\$ 14,429.07	\$-	\$ \$2,259.73

Table No.2

Proposed New Loan (indicative only)

FUNCTION	Total Amount of	Term (Principal	Fixed Interest	Payments 1 st
DESCRIPTION	Loan	& Interest)	Rate	twelve months
Staff Housing	\$1,200,000.00	10 years	1.261%	\$113,316.20

The current repayment terms to the individual loan accounts are as follows:



Current Repayment Terms (Individual Loan Accounts)

	DEBT POOL	APPROXIMATE REMAINING TERM		
WATER FUNCTION	7.350%	2 years 10 months		

The existing term of the Portfolio varies between separate accounts and will fluctuate in proportion to the Market Value provision applied.

New borrowings will lengthen the term of each Debt Pool unless taken as a separate loan account.

This will allow the term of the loan to better match the repayment structure of the asset being funded. The estimated total repayment amounts for the 2021|2022 financial year are indicated in Tables (1 & 2).

This policy will be reviewed each year with the adoption of the Budget.

Borrowing Policy, version 11, 28 July 2021

APPROVAL TABLE

Approved by Council	Meeting number and date		
15 th June 2016 GM2904 17 June 20 Resolution No: 2016/GM1735	8. 28 th July 2021		
GMCCS3 – 21 st June 2017 Resolution No: 2017/GM	Resolution number		
GMCCS2 7 th June 2018 Resolution No: 2018/GM2322 GMCCS6 19 th June 2019 Resolution No: 2019/GM2642 8. 28th July 2021 Resolution No: B.21.7.19	B.21.7.19		
Approval by CEO	Ken Timms		
Effective date	Review date		
1 st July 2021	30 th June 2022		
Policy Author			
Chief Executive Officer			
Current incumbent			
Ken Timms			
Implementation Officer			
Director Corporate & Community Services			
Current incumbent	Contact number	Official file no.	
lan Kuhn	07 4079 9007	ESC-003	



2021-22

BUDGET POLICY



BUDGET POLICY

1. BACKGROUND AND CONTEXT

Council is a very large business providing many diverse and significant services to the community. It is important that guidelines are established to assist in providing financial rigor to activities. This includes guidelines to:

- Clarify limitations on the release of budgetary information prior to the formal adoption of the budget;
- Ensure that Council reports are presented in a fiscally responsible manner;
- Provide guidance in the preparation of the budget reviews;
- Ensure that required amendments to the budget are made in a timely manner;
- Ensure consistency with Council's Long Term Financial Forecast.

2. PURPOSE AND SCOPE

This policy provides a framework for the administration of Etheridge Shire Council ("ESC")'s budget and establishes guidelines to ensure that known variations to the budget are addressed in a timely manner.

It applies to all Council Staff who prepare and contribute to ESC's annual budget and to Elected Members.

This policy also applies to all officers who prepare reports to Council, as it provides a guide for the presentation of financial information in those reports.

It also sets out the Budget review process.

3. DEFINITIONS

For the purpose of this policy:

Council shall mean Etheridge Shire Council.

Adopted Budget shall mean the original budget for Etheridge Shire Council for the financial year including any amendments to the budget adopted by Council under section 170 of the Regulation.

The Act shall mean the Local Government Act 2009.

The Regulation shall mean the Local Government Regulation 2012.

Long-Term Financial Forecast shall mean a document that -

- (a) Contains a forecast of income and expenditure and the value of assets, liabilities and equity for each year during the period of the forecast;
- (b) Includes a statement of financial position, a statement of cash flow, a statement of income and expenditure and a statement of changes in equity for each year during the period of the forecast;
- (c) States the relevant measures of financial sustainability for the period of the forecast;
- (d) Covers a period of a least 10 years and is reviewed annually.

Corporate Plan shall mean a document that outlines ESC's objectives and the nature and scope of the activities proposed to be carried out.

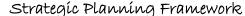
Etheridge Shire Council Budget Policy, Version 8, 28 July 2021

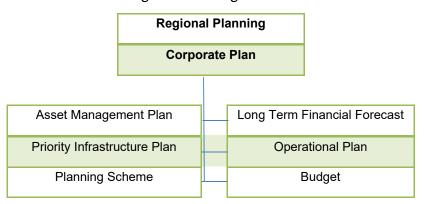
4. POLICY PROVISIONS

Etheridge Shire Council's budget cycle is aimed at addressing the need for:

- Long term financial planning;
- Detailed annual budgets supporting Council's operating plans and revenue decision;
- Reviews to address progress against the annual operating plan; and
- Reviews to align the budget with actual results.

This is illustrated as follows:





4.1 Council Reports

The following principles are to be applied when compiling official Council meeting reports:

- (a) Recommendations that are presented to Council that have the effect of increasing expenditure or reducing income (if adopted) MUST indicate where alternative funding is to be sourced from.
- (b) No report is to include a recommendation that "funds are to be identified at the next review" or that "the project be included in next year's budget" (although the item may be **listed for consideration** in either the next review or the following year's budget). Note: These two statements have the effect of committing Council to works that if may not be able to fund.
- (c) Where a recommendation states that the funds are to be allocated from various Reserve pools the report **MUST** include the current balance of the relevant account. This will enable Councillors to be fully informed prior to approving the allocation.
- (d) Only emergent projects/expenditure items should generally be incorporated into Budget Reviews. *Note: The overall intention for the Budget Reviews is to review performance and assess financial position.*
- (e) Where an item that has financial implication is raised in the General Business section at a Council Meeting, a report is to be presented to a future meeting so that possible funding can be identified before the recommendation is adopted.
- (f) The budget is a "project" budget. Where projects are completed under Budget, the funds are to be retained in consolidated revenue for those projects that may be over expended.

4.2 Annual Budget Consideration

Throughout the financial year Council considers matters, which may result in a referral to future budget considerations. Where this occurs in an open Council meeting it becomes a matter of public knowledge. These matters must be consistent with Council's Long Term Financial Forecast, when adopted.

During the lead up to the adoption of the original budget for a particular financial year, detailed presentations and working papers are provided to Councillors. The presentations and working papers may include potential expenditure, pricing and rating considerations and various scenarios on options to be considered before the adoption of the budget.

As a matter of policy, all budget working papers including material presented on possible pricing, rating and expenditure is to be treated as "strictly confidential".

In some instance portions of the above information may normally (outside of the budget process) be used to answer inquiries or comments from members of the public. In recognition of the operational need to continue to respond to public inquiries/comment during the budget preparation, the Mayor and CEO (or CEO delegate) are authorised to exercise discretion in releasing information, which would otherwise be considered confidential under this policy.

4.3 Budget Reviews

It is recognised that (following the finalisation of the June financial statements) the actual opening balance may be either more favourable or less favourable than the estimate in the original budget. In the case that it is more favourable, priority will be given to transferring any surplus to appropriate reserves or to reduce the level of borrowings.

Budget review(s) are to be undertaken at the following periods:

- First review immediately following close of accruals for the previous financial year;
- Six monthly review following the close of accounts in December;
- Nine monthly following the close of accounts in March

4.4 Amendments to the Budget

There are a number of budget amendments that may be required during the year. The process for handling various types of amendments is as follows:

Type of Amendment	Process
Increased / decreased expectation of revenue	Adjust at next review. Report to Council is required in relation to impacts on the Original Budget
Increase or reduction in the scope of a Council approved project (operating or capital)	Adjust at next review. Report to be prepared for Council at the next General Meeting for decision/endorsement, outlining if there is any financial/budget impact and adjusted at next review if required.
Incorrect classification of projects as either operational or capital nature or incorrect allocation which is for accounting purposes only (May have an effect on depreciation expenses)	Report to be prepared for Council at the next General Meeting for Council resolution
Information regarding additional grant funded projects and associated revenue and expenditure not allocated within the original budget	Report to be prepared for Council at the next General Meeting for endorsement and discussion around additional funding sources if required if the grant is not 100% funded. Adjust at next review

4.5 Variations

Etheridge Shire Council reserves the right to vary, replace or terminate this policy from time to time.

5. RELATED DOCUMENTATION

In accordance with the *Local Government Regulation 2012* section 169 the following documents are to be included in the budget or amended budget presented to Council.

S.169 Preparation and content of budget

- (1) A local government's budget for each financial year must-
 - (a) be prepared on an accrual basis; and
 - (b) include statements of the following for the financial year for which it is prepared and the next 2 financial years—
 - (i) financial position;
 - (ii) cash flow;
 - (iii) income and expenditure;
 - (iv) changes in equity.
- (2) The budget must also include—
 - (a) a long-term financial forecast; and
 - (b) a revenue statement; and
 - (c) a revenue policy.
- (3) The statement of income and expenditure must state each of the following-
 - (a) rates and utility charges excluding discounts and rebates;
 - (b) contributions from developers;
 - (c) fees and charges;
 - (d) interest;
 - (e) grants and subsidies;
 - (f) depreciation;
 - (g) finance costs;
 - (h) net result;
 - (i) the estimated costs of-
 - (i) the local government's significant business activities carried on using a full cost pricing basis; and
 - (ii) the activities of the local government's commercial business units; and
 - (iii) the local government's significant business activities.

(4) The budget must include each of the relevant measures of financial sustainability for the financial year for which it is prepared and the next 9 financial years.

(5) The *relevant measures of financial sustainability* are the following measures as described in the financial management (sustainability) guideline—

- (a) asset sustainability ratio;
- (b) net financial liabilities ratio;
- (c) operating surplus ratio.

(6) The budget must include the total value of the change, expressed as a percentage, in the rates and utility charges levied for the financial year compared with the rates and utility charges levied in the previous budget.

(7) For calculating the rates and utility charges levied for a financial year, any discounts and rebates must be excluded.

(8) The budget must be consistent with the following documents of the local government—

- (a) its 5-year corporate plan;
- (b) its annual operational plan.

(9) In this section-

financial management (sustainability) guideline means the document called 'Financial Management (Sustainability) Guideline 2011', made by the department and dated March 2011.

6. APPROVAL TABLE

Approved by Council	Meeting number and date		
GMCCS5 -15 th June 2016 Resolution No: 2016 / GM1736			
GMCCS5 – 17 th May 2017 Resolution No: 2017/GM	Resolution number		
GMCCS4 – 7 th June 2018 Resolution No: 2018/GM2324 GMCCS3 19 th June 2019 Resolution No: 2019/GM2639GM2903 17 June 20			
Approval by CEO	Ken Timms		
Effective date	Review date		
1 st July 2021	30 June 2022		
Policy Author			
Chief Executive Officer			
Current incumbent			
Ken Timms			
Implementation Officer			
Director Corporate & Community Services			
Current incumbent	Contact number	Official file no.	
lan Kuhn	4079 9007	ESC - C005	



2021-22

DEBT RECOVERY POLICY



DEBT RECOVERY POLICY

1. BACKGROUND AND CONTEXT

The Etheridge Shire Council (ESC) is committed to the collection of overdue sundry debts and rates and charges in a fair, equitable and timely manner, but with due consideration to financial hardship faced by ratepayers and customers.

ESC will show due diligence in the application of administrative processes relating to payment arrangements and the selection of various actions for the effective recovery of overdue debts. The management and recovery of outstanding debts is an important aspect of ESC's financial management function.

OBJECTIVES & MEASURES

Objectives	The objective of this policy is to ensure a fair, consistent, timely and accountable approach to ESC's debt management and collection decisions, processes and practices.
Performance Measures	Rate arrears ratio Aged Debtor Statement Level of payment arrangement compliance
Risk Assessment	Low

2. PURPOSE AND SCOPE

This policy applies to all ratepayers of Etheridge Shire Council and debts recorded in the ESC's Accounts Receivable system

3. DEFINITIONS

ESC – Etheridge Shire Council

Sundry Debtor - Debts owed to ESC and recorded in ESC's Accounts Receivable system excluding rates and charges:

- for the supply of goods and services provided on a credit basis
- for charges raised as a result of legislative requirements provided on a credit basis
- for damage to Council infrastructure.

Rates and Charges - Rates and water levies and charges raised in accordance with Revenue Statement and Resolution of Rates and Charges adopted by ESC each year.

Irrecoverable Sundry Debts - A debt that meets any two of the following criteria:

- All reasonable collection action has been taken and was unsuccessful
- No possibility for collection exists now or in the future
- The debtor cannot be located
- Legal proceedings are statute barred or the debt is legally unenforceable
- The debtor is an inoperative corporation and without assets, or
- The debtor is a natural person who is an undischarged bankrupt.

Irrecoverable Rates and Charges - A debt on an account where the property description of the land no longer exists and meets any two the following criteria:

- All reasonable collection action has been taken and was unsuccessful
- No possibility for collection exists now or in the future
- The debtor cannot be located
- Legal proceedings are statute barred or the debt is legally unenforceable
- The debtor is an inoperative corporation and without assets
- The debtor is a natural person who is an undischarged bankrupt.

4. POLICY PROVISIONS

ESC will show due diligence in the application of administrative processes relating to payment arrangements and the selection of various actions for the effective recovery of overdue debts. The management and recovery of outstanding debts is an important aspect of ESC's financial management function.

The principles that apply to the management and recovery of unpaid debts are as follows:

- Effectiveness/Efficiency meeting the financial, social, economic, environmental, and other corporate objectives stated in ESC's Corporate Plan and other related policies.
- Equity ensuring the fair and consistent application of lawful recovery principles, without bias, taking account of all relevant considerations.
- Simplicity endeavour to ensure widespread community or stakeholder understanding of ESC's debtor management activities.
- Sustainability revenue decisions support the financial strategies for the delivery of infrastructure and services identified in ESC's long term planning.

To achieve these principles consideration is given to the following:

- ESC has a responsibility to recover monies owing to it in a timely and efficient manner to finance its operations and ensure effective cash flow management.
- > ESC must operate effective debt collection processes.
- > ESC aims to minimise the amount of outstanding monies that it is owed.
- Debtors are expected to take responsibility for their debt obligations and to organise their affairs in such a way as to be able to discharge these obligations when required.
- Where financial hardship has been determined, all reasonable steps will be taken to establish a payment arrangement or negotiate settlement of the outstanding debt with the debtor concerned.

5. AUTHORITIES AND ACCOUNTABILITIES

- Local Government Act 2009 Chapter 4 Part 1
- Section 132 Local Government Regulation 2012 Chapter 4 Part 12
- Information Privacy Act 2009 Chapter 2 Part 2
- Corporations Act 2001 Chapter 5 Part 5.4B
- Property Agents and Motor Dealers Act 2000
- Uniform Civil Procedure (Fees) Regulation 2009
- > Trade Practices Act 1965
- Planning Act 2016

6. RELATED DOCUMENTATION

- Revenue Policy
- Revenue Statement

7. APPROVAL TABLE

Approved by Council Meeting number and date				
GMCCS7 19 th June 2019 Resolution No: 2019/GM2643	9. 28 th July 2021			
2020/GM2905 – 17 June 2020 9. 28th July 2021 Resolution No: B.21.7.20	Resolution number			
Resolution NO: B.21.7.20	B.21.7.20			
Approval by CEO	Ken Timms			
Effective date	Effective date Review date			
1 st July 2020	30 th June 2022			
Policy Author	Policy Author			
Chief Executive Officer				
Current incumbent				
Ken Timms				
Implementation Officer				
Finance Manager				
Current incumbent	Contact number	Official file no.		
Murray Cooper	0740 799 090	ESC		

Debt Recovery Policy Attachment A – Standards for Debt Recovery of Outstanding Accounts



Debt recovery for outstanding accounts within the scope of this policy will consist of the following components:

- Initial Recovery
- Intermediate Recovery
- Advanced Recovery
- Concessions
 - o Payment Arrangements
 - o Deferrals
- Hardship
- Minor Debts
- Financial Management
- Delegations

1 INITIAL RECOVERY

Once a debt becomes overdue, Initial Recovery will commence with at least one notification to the debtor of the nature and amount of the debt in a form approved by the Director Corporate & Community Services. This notification may use any of the following channels:

• Mail

Electronic (Email, SMS)

Telephone

Multiple communication options may be utilised.

2 INTERMEDIATE RECOVERY

If Initial Recovery has been exhausted and all or a substantial part the debt remains unsatisfied, Intermediate Recovery will be commenced. The purpose of Intermediate Recovery is to engage the debtor in a dialog to address any issues relating to the debt, confirm contact details, identify potential financial hardship and facilitate payment. The following methods of communication may be utilised separately or in conjunction with each other:

Mail

• Electronic (Email, SMS)

Telephone

Telephone and electronic methods will be the preferred options, resorting to notification by mail if other methods are unsuccessful.

A minimum of two attempts are to be undertaken to contact the debtor before the debt is progressed to Advanced Recovery.

3 ADVANCED RECOVERY

All accounts referred to Advanced Recovery must be considered on the basis:

The security afforded the debt

- Prospects of successfully recovering the debt
- The cost effectiveness of the method employed.

After consideration of the above on either the class of debt or an individual basis, the following solutions may be employed: • Legal action • Write off the debt • Sale of Land (rates and water accounts only).

3.1 Legal Action

Legal action may be undertaken in the relevant Court jurisdiction and may be undertaken under instruction by a duly delegated officer by solicitors or mercantile agents acting on ESC's behalf. Before legal action is implemented, a third party Letter of Demand will be issued by the solicitor or mercantile agent assigned the case.

Once Judgment is obtained, the application to execute and the method of execution will be approved by the appropriately delegated officer.

Legal action will not be taken in respect of outstanding rates and water charges where the property owner is receiving concessions on their rate or water charges from ESC.

3.2 Debt Write-off

Where it is determined, to the satisfaction of the Director Corporate & Community Services that a debt is irrecoverable or uneconomical to recover, the debt will be writtenoff. Any debts will be written-off in accordance with the delegated authority determined by Council. Debts written-off under delegated authority will be reported to Council on a quarterly basis.

3.3 Sale of Land

At least once in every financial year the rates and charges Debtors Ledgers will be analysed to identify properties eligible for sale of land for rate arrears under the provisions of the Local Government Regulation 2012.

Properties identified for sale under these provisions, including those owned by ratepayers receiving rate concessions from ESC on their rates and charges who have decided not to enter into a deferral arrangement for their overdue rates and charges, will be presented to Council to consider a recommendation to sell the properties to recover the rate arrears.

Once Council has resolved to sell land for arrears of rates, payment arrangements will not be considered.

4 CONCESSIONS

4.1 Payment Arrangements

– Rates and Charges Concessions may be granted to ratepayers in the form of a deferral for payment of rates through a payment arrangement facility.

- i. In the first instance, an arrangement for the current billing period will be considered and, if required, an arrangement for the current and subsequent year may be considered. All arrangements will be calculated to include estimates of further charges that are expected to be raised during the term of the arrangement. No premium shall apply to this facility.
- ii. Payment frequency shall be no longer than fortnightly to allow quicker identification of defaulted payments. Only in special circumstances, will longer frequencies be considered by an appropriately delegated officer.
- iii. Where Council has resolved to sell land for arrears of rates, no payment arrangement shall be granted.

Payment arrangements will not be considered in cases where the debtor has demonstrated a history of delinquency.

4.2 Payment Arrangements

Sundry Debtors Limited arrangements will be considered for this class of debtor. Arrangements will only be negotiated for outstanding balances at the time of granting the arrangement with subsequent invoices payable on the due date.

The maximum term for an arrangement will be six months.

Payment frequency shall be no longer than monthly to allow quicker identification of defaulted payments. Only in special circumstances, will longer frequencies be considered by an appropriately delegated officer.

5 HARDSHIP

For non-water rates and charges, this section will apply to properties used as the owner's principal place of residence only.

Identification of ratepayers experiencing financial hardship is an intrinsic component of the Advanced Recovery step in the Debt Recovery process.

Where a ratepayer has the intention - but not the capacity - to make a payment within the timeframe required, consideration will be given to special consideration under hardship.

A failure to have a capacity to pay can be identified by any of the following:

- the ratepayer themselves
- a delegated Debtor Management officer
- · an independent accredited financial counsellor
- a not-for-profit organisation providing assistance to people experiencing financial difficulties.

An application for consideration under this section must be completed on an approved form. A request to renegotiate an arrangement by the ratepayer requires an amended form to be lodged.

Any payment arrangement negotiated under this section must take into account the ratepayer's capacity to pay and allow the arrangement to be re-negotiated at the request of the ratepayer if there is a demonstrable change in their circumstances.

Arrangements negotiated under this section will generally be based on weekly or fortnightly instalments but irregular arrangements will be considered based on the ratepayer's individual circumstances.

To facilitate ratepayers who are unable to enter into any form of arrangement to pay, the Debtor Management teams will provide an outline of options on a range of programs that the ratepayer may use and information about appropriate government concession programs and financial counselling services. Details of these programs and services will be contained in a reference document within the Debtor Management Team. The reference document will be regularly reviewed to ensure currency of the information.

6 MINOR DEBTS

When a balance on an account within the scope of this policy is identified as less than the threshold established as a minor debt, the amount will be either written off or paid by Council with the corresponding expense recorded against a budget established for the purpose.

The threshold is to be set at an amount not more than the cost to ESC of handling a customer enquiry in relation to the account balance. The Director Corporate & Community Services will review the threshold annually and modify accordingly with any corresponding budget adjustment being placed before Council for consideration.

7 FINANCIAL MANAGEMENT

Nearing the end of the financial year, all accounts within the scope of this policy will be analysed to identify doubtful debts. A listing of the identified amounts will be provided to the Finance Manager for inclusion in the Financial Statements.

As part of the budget process an analysis to establish doubtful debts will be undertaken and Corporate Finance will be notified to allow for provision to be made in the forthcoming budget.

8 DELEGATIONS

To achieve maximum flexibility and proactively respond to changing economic conditions, the following criteria will be determined by delegation in regard to debts within the scope of this policy:

• approval of payment arrangements

• approval of rate deferral agreements

commencement of legal actions



2021-22

OPERATIONAL PLAN



OPERATIONAL PLAN

Budget 2021-22

Adopted 28 July 2021

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A Sustainable Transport Network That Meets Community Needs



<u>Strategies</u>	Officer	Actions	Comp Date	<u>KPI</u>
	des	Develop and implement a shire roads intervention level policy	Dec-21	Policy adopted by Council and implemented
An asset management strategy to support		Identify the current status of shire rural roads and town streets	Sep-21	updated road register presented to Council
the monitoring, maintenance, replacement		Implement maintenance programs on Towns Streets	Dec-21	Program implemented
and enhancement of council's road assets.	des	Implement maintenance programs on Rural Roads	Dec-21	Program implemented
	des	Implement maintenance programs on bridges, floodway's, drainage etc.	Dec-21	Program implemented
	dcs	Funded road depreciation for asset replacement	May-22	AMP updated
Develop and implement a comprehensive, sustainable and funded, 10-year Capital	des	Implement capital programs on Towns Streets	Mar-22	Program implemented
Works Program for roads, incorporating road train access and drainage.	des	Implement capital programs on Rural Roads	Mar-22	Program implemented
	des	Implement capital programs on bridges, floodway's, drainage etc.	Mar-22	Program implemented
Lobby for adequate funding to enable the repair of the shire road network affected by natural disaster.	des	Implement reinstatement program for NDRRA	Sep-21	Works are programed and under budget
Work with regional groups and our communities to upgrade Local Roads of Regional Significance.	des	Attend regional meetings and meet with government representatives	Monthly	Attendance to regional meetings

Shire Rural Roads are all Weather, Town Streets are Bitumen with Footpaths, Kerb, Channelling and Drainage

Transport and Main Roads is Committed to Developing a Network that is Fully Sealed to Road Train Route Standard

Strategies	Officer	Actions	Comp Date	KPI
		Implement TMR programs for RMPC & NDRRA	Oct-21	Contract TMR works on track and under budget
Maintain relationship with the Department		Attend regional meetings and meet with government representatives		
of Transport and Main Roads to undertake	1-0.5 ATT - 0.5 Co.4.5			
road construction and maintenance (Road	des	to lobby for increased commitment to Main Roads Network	Monthly	Attendance to regional meetings
Train Routes).		Create an audit of TMR infrastructure in the Shire (list of km of Gravel,		
	des	single line bitumen and narrow/ problem bridges)	Dec-21	Audit presented to Council
Continue to lobby to raise the national	2			
profile of the Georgetown to Forsayth,				
Kennedy, Gulf and Gregory Development				
Roads and Bridges and for additional		Implement TMR upgrade programs		
funding for high priority widening and				TMR contracts awarded to Council and completed on time and with
sealing.	des		Jun-22	budget



A Sustainable Transport Network That Meets Community Needs

There are Multiple Public Transport Options

Strategies	Officer	Actions	Comp Date	KPI
An asset management strategy to support	des	Implement maintenance programs for airports	Mar-22	Annual maintenance program implemented
the monitoring, maintenance, replacement	dcs	Funded airport depreciation for asset replacement	May-22	AMP updated
and enhancement of council's airports and	dec	Implement capital program for airports	Feb-22	Program implemented
airfield assets.	des	Implement capital program for all ports		
Advocate for improved airfield	des	Attend regional meetings and meet with government representatives	Quarterly	Attendance to Regional Meetings
infrastructure and services.	ues	Attenu regional meetings and meet with government representatives		Attendance to Regional Meetings
Advocate for improved rail and bus		Attend regional meetings and meet with government representatives	Annually	Attendance to Regional Meetings
services	сео	Attenu regional meetings and meet with government representatives	Annually	



Best Practice Water and Waste Water Management

Strategies	Officer	Actions	Comp Date	KPI
An asset management strategy to support the	des	Implement maintenance programs for the water networks	Oct-21	maintenance program developed and implemented
monitoring, maintenance, replacement and enhancement of council's water and waste water	des	Implement maintenance programs for the water treatment plants	Dec-21	maintenance program developed and implemented
assets.	des	Develop and implement a water and waste water intervention level policy	Mar-22	policy developed and presented to Council
Develop and implement a comprehensive,	dcs	Funded water depreciation for asset replacement	Dec-21	AMP updated
sustainable and funded, 10-year Capital Works Program to deliver good quality, reliable water and	des	Implement Capital programs for the water networks	Mar-22	Program developed and implemented
waste water supplies for all communities	des	Improvement of the Water Treatment Plants at Georgetown and Forsayth	Dec-21	Upgraded Forsayth WTP operational
Water Reservoirs are operating and	des	Implement maintenance programs for the water reservoirs	Mar-22	Program developed and implemented
environmentally compliant	des	Charleston Dam is completed and operational	Dec-21	Charleston Dam online and operational
	des	Charleston Dam project management costs	Mar-22	Ascertained and adopted as part of revised budget
Lobby for adequate funding to enable the repair and maintenance of shire water and waste water network affected by natural disaster or other events	сео	Attend regional meetings and meet with government representatives	Monthly	Attendance to Regional meetings

Best Practice Waste Management

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
	des	Implement waste collection programs at each town	Mar-22	Strategy presented to Council for adoption
An asset management strategy to support the	dcs	Funded depreciation for asset replacement	Mar-22	AMP updated
monitoring, maintenance, replacement and enhancement of council's collection and waste	des	Implement waste disposal programs at each facility	Jan-22	Strategy presented to Council for adoption
management facilities throughout shire	dcs	Effective education program and encourage recycling, reuse and reduction of community waste	Jan-22	Successful media campaign held



.

A Sustainable Environment of Natural Assets, Water, Waste Water and Waste Management

Best Practice Natural Environment and Pest Management

Strategies	Officer	Actions	Comp Date	KPI
Develop Council's Biosecurity Plan in consultation with landowners and other stakeholders to reduce the impact of existing and emerging pests.	ceo	Implement works program for biosecurity	Dec-21	Plan adopted by Council
In partnership with the community and external agencies, promote and support best practice management of the natural environment.	ICEO	Attend regional meetings and meet with government representatives	Monthly	Attendance to regional meetings
Minimise the potential of disease outbreaks through implementation of an integrated mosquito management program.	ceo	Implement program as required	Sep-21	Program developed and adopted by Council

An Energy Efficient Shire

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
		Identify the current status of Council's renewable	and the second	
Support of renewable energy. carbon reduction	des	energy portfolio	Jan-22	Councils status is recognised
programs and council's carbon footprint		Attend regional meetings and meet with	1.00	
	des	government and industry representatives	half yearly	Attendance to regional meetings

Industry has Sustainable Environmental Practices

<u>Strategies</u>	Officer	Actions	Comp Date	KPI
Companies and industries are environmentally	сео	Attend regional meetings and meet with	hi-monthly	Attendance to regional meetings
compliant	LEO	government and industry representatives	DI-INOTICITY	Attendance to regional meetings



A Variety of Land and Housing Options for the Community

Strategies	Officer	Actions	Comp Date	KPI
Maintain a compliant planning scheme that	сео	Implement the planning scheme	Monthly	Planning applications processed
supports the future development of our shire	ceo	Review and update planning scheme	May-22	Plan reviewed and presented to Council
Review and update the asset management	dcs	Implement maintenance program for council housing	Mar-22	Maintenance program implemented
strategy to support the monitoring, maintenance, replacement and enhancement	dcs	Funded depreciation for asset replacement	Apr-22	AMP updated
of council's housing stock	dcs	Implement capital program for council housing	May-22	Upgrade program presented and adopted by Council
	ICEO	Attend regional meetings and meet with government representatives	Monthly	Attendance to Regional meetings
Advocating for the release of State Land for future development across the shire	сео	Promote residential, rural residential and industrial subdivisions throughout shire as land become available and demand increases.	Monthly	Successful media campaign held

A Diversified Economic Base: Rural, Tourism, Mining and Support Services

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Facilitate the development and marketing of a distinctive regional image.	ceo	Review and update shire marketing image	Feb-22	Strategy developed and adopted by Council
Support community development to expand	сео	Develop and implement a Tourism Plan by consulting with all relevant stakeholders	Apr-22	Plan developed and adopted by Council
	сео	Area Promotion	Monthly	Successful media campaign held
through infrastructure, income diversification and advocacy	сео	Review the TerrEstrial VIC Business Plan, with a view to identify latent opportunities and extending the tourist experience to include interactive activities.	Apr-22	Business Case developed and adopted by Council
Support skills development (youth, business,	Ides	Develop and implement a community skills development program	Dec-21	Program implemented
industry)	dcs	Review procurement policy and monitor the outcomes	half yearly	Outcome report presented to Council for consideration
Advocate for the develop the Gilbert River irrigation project and associated agriculture industries	сео	Attend regional meetings and meet with government and industry representatives	Monthly	Attendance to Regional meetings



An Active Community with a Variety of Recreational Activities

Strategies	Officer	Actions	Comp Date	KPI
Review and update the comprehensive asset management strategy to support the monitoring,	des	Develop and implement a comprehensive, sustainable and funded, 10-year Capital Works Program for parks, garden and recreational facilities	Apr-22	Program developed and implemented
maintenance, replacement and enhancement of	dcs	Maintain the public conveniences	Monthly	Facilities meet expectations
council's parks, garden and recreational facilities	dcs	Maintain the Shire's Cemeteries.	Monthly	Facilities meet expectations
	dcs	Maintain Swimming Pool as a safe and attractive venue.	Monthly	Facilities meet expectations
	сео	Construct recreation facilities at Charleston Dam to encourage activity based tourism.	Apr-22	Project complete
Establishment suitable recreational activities/facilities at water reservoirs	сео	Continue our partnership with Department to further enhance the visitor experience on the Copperfield Dam, including construction of recreation facilities to encourage activity based tourism.	Monthly	Attendance to Regional Meetings
	des	Review and implement Georgetown beautification plan	Mar-22	Project approved and underway
Enhance and improve the aesthetics of each town.	des	Review beautification plans for Einasleigh, Forsayth and Mt Surprise	May-22	Plan presented to Council for consideration
Advocate for funding for additional sport and	сео	Review Council's sport and recreation long term plan	Apr-22	Status of current plan considered and reviewed
ecreation infrastructure.	сео	Attend regional meetings and meet with government and industry representatives	Monthly	Attendance to Regional Meetings

A Culturally Aware Community

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Review and update the comprehensive asset management strategy to support the monitoring, maintenance, replacement and enhancement of council's social infrastructure		Develop and implement a comprehensive, sustainable and funded, 10-year Capital Works Program for Social Infrastructure	Jun-22	Program developed and implemented
Provide libraries, as learning and information centres	dcs	Review and implement strategies for library service	Jan-22	Strategy is reviewed and implemented
Engage with and support local arts and cultural groups.	dcs	Review and implement strategies for engaging with arts and cultural groups	Dec-21	Strategy is reviewed and implemented
Build and strengthen the Shire's identity through the support and provision of a variety of events and branding our corporate image.	dcs	Support volunteers, community groups and events	Dec-21	Community assistance policy is reviewed and implemented
Encourage local historians to preserve and promote	dcs	Support important social milestones on appropriate anniversary dates.	Apr-22	Community calendar of events is developed and supported

Quality Social Infrastructure Makes the Shire a Desirable Place to Live



An Invigorated Community with a Variety of Multi-Aged Services

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Review and update the comprehensive asset	dcs	Develop and implement a comprehensive, sustainable and funded, 10-year Capital Works Program for Social facilities	May-22	Program developed and implemented
management strategy to support the monitoring, maintenance, replacement and enhancement of council's Health, Aged Care, Child Care facilities	сео	Advocate to State and Federal Governments, supporting residents to address social inequity, disadvantage, livelihoods and general well-being.	Monthly	Attendance to Regional meetings
	сео	Partner with state government agencies to improve social conditions and liveability.	Monthly	Attendance to Regional meetings
	dcs	Review and implement strategies for an efficient use of the 'Georgetown Hostel'	Mar-22	Current strategy reviewed and updated
	dcs	Review and implement strategies for an efficient operation of the childcare business, including after school care	Mar-22	Current strategy reviewed and updated
Ensure that services to the community for child care,				
youth hostel and aged care are provided.	dcs	Review and implement strategies for youth programs for leadership, recreation, entertainment and healthy socialization	Feb-22	Current strategy reviewed and updated
	dcs	Review and implement strategies for an efficient operation of programs for seniors	Jan-22	Current strategy reviewed and updated
Construct care facilities to retain citizens in the	сео	Develop plans to build aged care facilities.	Mar-22	Plan presented to Council for consideration
community.	ceo	Develop plans to build special care facilities.	Jun-22	Overall strategy developed for consideration
Advocate and facilitate the provision and improvement of central and remote health services.	сео	Meet with government lobbying for health concerns, including a doctor to the region, aged care and respite and palliative care support.	Monthly	Attendance to Regional meetings
Advocate and facilitate for improvements in educational services to be provided within the shire	ceo	Attend Schools and meet with representatives of the school and P&Cs	Half yearly	Attendance to meetings
Advocate for sufficient policing and emergency service facilities	сео	Meet with government representatives	Quarterly	Attendance to DDMG meetings

A Variety of Modern Communication Mechanisms Available for the Whole Shire

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Improve co-operation and communication with relevant stakeholders and all levels of government in the strategic planning of future community infrastructure.	dcs	Develop and maintain a current advocacy plan for the provision of telecommunication services, telemetry and media.		Plan is developed and implemented
Review and update the comprehensive asset management strategy to support the maintenance,	dcs	Maintain radio re-transmission services for Mt Surprise, Forsayth and Einasleigh.	Monthly	Services are operational
replacement and enhancement of council's	dcs	Assist a commercial entity to introduce local radio services.	Jun-22	Options are considered and implemented

Best Practice Corporate Governance and Organisational Excellence



Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Councillors take a leadership role in the community,	Mayor	Review and implement Council's strategic plans	Monthly	Delegations from the Monthly Council meetings
serve as a role model and provide strategic direction for the continued growth and development of the region.	Mayor	Attend local and regional meetings with community, government and industry representatives	Monthly	Opportunities to attend regional meeting is given
	сео	Adopt appropriate governance structures and make appropriate delegations.	Apr-22	Organisational Structure is reviewed.
Pursue and nurture an environment of honesty and	a to call the set of the set of the	Ensure the administration of the region is governed through open and transparent decision-making and reporting processes.	Mar-22	Meeting and legislative requirements are met.
integrity in which elected members, managers and staff work together in a spirit of trust and teamwork.	The state of the s	Develop and implement a comprehensive, sustainable and funded, 10-year Capital Works Program for Corporate Assets	May-22	AMP is updated
	dcs	Maintain compliance with legislation, local laws, policies	Monthly	Local Laws, polices and procedures are reviewed on a regular basis for compliance
Actively participate in the membership of regional development and other organisations in order to	сео	Actively participate in the regional organisations and statutory supported planning instruments	Monthly	Attendance to Regional meetings
achieve mutual regional priorities.	сео	Build the Council's data analytic capability.	Apr-22	Statically data is collected

Council Provides Community Leadership Through Financial Sustainability and an Open and Accountable Governance

Effective Communication Between Council and the Community Across the Community

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Using appropriate media, promote civil and respectful discussion and participation in relevant issues.	ceo	Branding of Shire	Monthly	Media channels are used to promote Council operations
Disseminate accurate and relevant information within the organization, the community and other relevant audiences.	сео	Review of Council communication mechanisms	Oct-21	Current communication processes are reviewed and report to Council for consideration.
Review the current practice of holding consultation meetings throughout the Shire and distribution of newsletter 'Inform' to maximise effective community engagement.	ceo	Council will embrace exceptional customer service, valuing staff and promoting ethical standards of practice, supported by clear policies and strategies;	Monthly	Item is raised at every Council Meeting to ensure compliance.

Council Operations Support Quality Service Provision and Good Governance

Strategies	Strategies Officer Actions		Comp Date	<u>KPI</u>
Ensure the transparency of council's financial operations and performance and promote awareness	100 00 00 00 00 00 00 00 00	Review and implement strategies for an efficient operation of Council administration and finances sections	Nov-21	Number of issues raised
	Sector Contractor Contractor	Review and implement strategies for an efficient operation of Council's internet and internal technology capabilities.		capabilities of the system is reviewed and reported to Council
	dcs	Review and implement a fair and equitable rating system	Feb-22	Review is undertaken and outcomes are report to Council for their consideration.

Best Practice Corporate Governance and Organisational Excellence

Council Operations Support Quality Service Provision and Good Governance (cont)

Pursue opportunities for external income sources to		Continue to investage and review current processes to			
enhance financial capacity beyond traditional	ceo	maximise Council financial system and grant	Monthly	Report to Council on options of gaining additional revenue sources	
methods		applications	13-16年時14月		
Ensure the efficiency of procurement and stores	dcs	Review and implement strategies for an efficient	Oct-21	undertake a review of processes and if required implement any	
activity.	ucs	operation of the procurement and stores sections	000-21	improvements.	
Ensure the efficiency of depot and engineering	1000	eo Review and implement strategies for an efficient operation of Councils depot and engineering sections		Review current practices and report back to Council on possible improvements	
administration	Ides	Effective works program to better utilize alignments between all funding.	Dec-21	Program to be reported back to Council for consideration	
	Ides	Review and implement strategies for an efficient operation of Council's Plant Fleet	Oct-21	AMP for Council plant and machinery is reviewed and implemented.	
Maintain a profitable fleet business and manage contractor hire arrangements.	des	Review and implement strategies for efficient use of contractors.	Sep-21	Report is presented to Council for consideration	
	des	Develop a Plant Replacement and upgrade schedule and maintain the operational capacity of plant.	Sep-21	An annual plan for plant replacement is presented to Council, including a 10 year replacement program.	

Desirable Staffing Balance that Reflects Council and Community Expectations

Strategies	Officer	Actions	Comp Date	KPI
Develop, review and implement a staffing strategy to the efficiency of council operations	сео	Review and implement strategies to increase the capacity of council	Oct-21	As part of the organisational review.
Provide accountable, professional, responsible, timely and accessible services to external and internal customers that reflect the values of the organization.	dcs	Review and implement strategies to for customer services	Oct-21	the current process for customer requests and complaints is reviewed and any out come is presented to Council for consideration.

Council is Effective in Attracting and Retaining Qualified, Experienced and Committed Staff

Strategies	Officer	Actions	Comp Date	<u>KPI</u>
Ensure councillors and staff are provided with	ceo	Promote a drug free environment.	Monthly	Outcomes from testing is considered.
relevant learning and personal development opportunities to achieve stated strategic priorities	сео	Review and implement strategies for an efficient training and development programs	Dec-21	A training needs analysis is developed
Implement effective HRM strategy throughout the organisation.	сео	Review HRM practice for council.	Dec-21	An annual review is undertaken of current practices
Develop and implement organisation well-being programs.	сео	Well-being program is part of a HRM review.	Feb-22	An annual review is undertaken of current practices
Develop and implement proactive WHS and enterprise risk strategies to reduce threats to the council and the community.	сео	Promote and support a safe and healthy work environment in which the importance of family and work/life balance is recognised.	Feb-22	Annual review is favourable and incidents are minimised



Best Practice Corporate Governance and Organisational Excellence

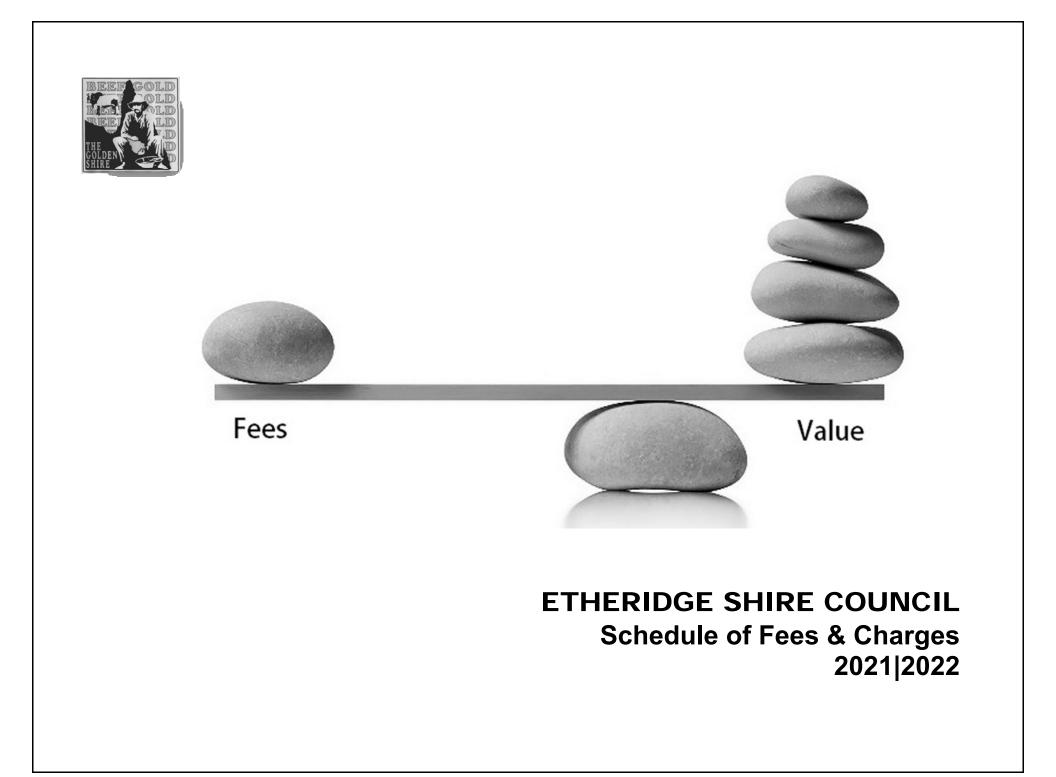
Council if Effective in Planning, Preparing and Responding to Natural Disasters

Strategies	Officer	Actions	Comp Date	KPI
Ensure a preparedness to respond to natural disasters and other emergencies and engage in planning activities aimed at minimising the impact of such disasters on the community.	сео	Advocate for improved weather information infrastructure in the region (stream gauge stations, rainfall gauge stations and radar).	Nov-21	Suitable weather forecasting is in place.
Maintain a compliant, resourced disaster management plan	сео	Review and update disaster management plan	Sep-21	Get Ready is successful.



2021-22

FEES AND CHARGES





SCHEDULE OF FEES AND CHARGES

INTRODUCTION:

All fees and charges included in Council's Schedule of Fees and Charges have been identified as either Regulatory (R) or Commercial (C).

Regulatory Fees and Charges includes the statutory legal source of power under which Council has fixed the fee or charge, including the reference applicable under Section 97(2) of the Act.

97 (1) A local government may under a local law or a resolution fix a cost recovery fee. Keep this?

- (2) A cost recovery fee is a fee for-
 - (a) An application for, or the issue or renewal of, a licence, permit, registration or other approval under a Local Government Act (an application fee); or
 - (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;
 - (e) The performance of another responsibility imposed on the local government under the Building Act or the Plumbing and Drainage Act.

The regulatory and commercial fees identified in the Schedule of Fees and Charges have been reviewed by Council.

Etheridge Shire Council requires the payment of fees and charges so that some or all of the cost incurred by it in assessing and processing development applications and for the provision of services is recovered.

This schedule sets out fees and charges in force as at 1st July 2021



SECTION A – DEVELOPMENT APPLICATIONS/TOWN PLANNING

FEES TO ACCOMPANY APPLICATIONS

The required fee should accompany any development application. An application that is not accompanied by the required application fee cannot be processed as it is not 'properly made', within the meaning the *Sustainable Planning Act 2009.*

FEES AND COSTS - MAJOR DEVELOPMENT

Council actively supports suitable developments and will work actively with a developer, if he/she wishes, to achieve useful and ecologically sustainable projects.

The fees shown later in this schedule are intended to deal with cases where a developer provides very detailed, complete information either up front or during the ' information request' stage. Some developers may prefer to work with Council to determine standards and practices acceptable to all interested parties before a formal application is lodged. In these cases Council may negotiate a fee sufficient to recover all or some of its costs.

REFUND OF APPLICATION FEES

No refund will be made if an application has been refused. If an acknowledgement notice has been issued but no assessment or evaluation of the matter has been undertaken by Council or its officers, 80% of the application fee will be refunded if it is formally withdrawn. If the matter has been substantially assessed or reports are prepared or the matter is listed on Council's business paper, no refund will be made.

CONCESSIONS

An application fee may be remitted in part if, in the opinion of the Chief Executive Officer, the effort involved with assessment is fairly inconsequential because the proposal is very simple, or because some public benefit will follow approval of the application.

Building Applications

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Class 1 (a)	Application Fee - Class 1(a) – single dwelling - incorporates 4 inspections	R	P.A. 2016	97(2) (a)	\$ 1,153.00		\$ 1,153.00
Class 1 (b)	Application Fee – Class 1(b) – boarding house, guest house, hostel - incorporates 4 inspections	R	P.A. 2016	97(2) (a)	\$ 1,239.00		\$ 1,239.00
Class 2	Application Fee – Class 2 – a building containing 2 or more sole- occupancy units being a separate dwelling - incorporates 5 inspections	R	P.A. 2016	97(2) (a)	\$ 1,377.00		\$ 1,377.00
Class 3	Application Fee – Class 3 – a residential building, other than a building of Class 1 or 2, including – backpackers accommodation, residential part of a hotel or motel - incorporates 5 inspections	R	P.A. 2016	97(2) (a)	\$ 1,479.00		\$ 1,479.00
Class 4	Application Fee – Class 4 – a dwelling in a building that is Class 5, 6, 7, 8 or 9 if it is the only dwelling in the building - incorporates 4 Inspections	R	P.A. 2016	97(2) (a)	\$ 1,200.00		\$ 1,200.00
Class 5	Application Fee – Class 5 – an office building used for professional or commercial purposes, excluding buildings of Class 6, 7, 8 or 9 - incorporates 4 inspections	R	P.A. 2016	97(2) (a)	\$ 1,200.00		\$ 1,200.00
Class 6	Application Fee - Class 6- a shop or other building for thesale of goods by retail or thesupply of services direct to thepublic, including—(a) an eating room, cafe,restaurant, milk or soft-drink bar; or(b) a dining room, bar, shop or	R	P.A. 2016	97(2) (a)	\$ 1,218.00		\$ 1,218.00

Class 7 (a)	kiosk part of a hotel or motel; or (c) a hairdresser's or barber's shop, public laundry, or undertaker's establishment; or (d) market or sale room, showroom, or <i>service station</i> - incorporates 4 inspections Application Fee – Class 7(a) – a car park - incorporates 4	R	P.A. 2016	97(2) (a)	\$ 1,218.00	\$ 1,218.00
Class 7 (b)	inspections Application Fee – Class 7(b) – for storage, or display of goods or produce for sale by wholesale - incorporates 4 inspections	R	P.A. 2016	97(2) (a)	\$ 1,218.00	\$ 1,218.00
Class 8	Application Fee – Class 8 - a laboratory, or a building in which a handicraft or process for the production, assembling, altering, repairing, packing, finishing, or cleaning of goods or produce is carried on for trade, sale, or gain - incorporates 4 inspections	R	P.A. 2016	97(2) (a)	\$ 1,260.00	\$ 1,260.00
Class 9 (a)	Application Fee – Class 9(a) - a <i>health-care building</i> ; including those parts of the building set aside as a laboratory - incorporates 4 inspection	R	P.A. 2016	97(2) (a)	\$ 1,260.00	\$ 1,260.00
Class 9 (b)	Application Fee – Class 9(b) - an assembly building, including a trade workshop, laboratory or the like in a primary or secondary school, but excluding any other parts of the building that are of another Class - incorporates 4 inspection	R	P.A. 2016	97(2) (a)	\$ 1,260.00	\$ 1,260.00
Class 9 (c)	Application Fee – Class 9(c) - an aged care building - incorporates 4 inspection	R	P.A. 2016	97(2) (a)	\$ 1,260.00	\$ 1,260.00
Class 10 (a)	Application Fee – Class 10(a) - a non-habitable building being a <i>private garage</i> , carport, shed - incorporates 1 inspection	R	P.A. 2016	97(2) (a)	\$ 377.00	\$ 377.00

Class 10 (b)	Application Fee – Class 10(b) - a structure being a fence, mast, antenna, retaining or free-standing wall, <i>swimming pool</i> , or the like - incorporates 1 inspection	R	P.A. 2016	97(2) (a)	\$ 479.00	\$ 479.00
Swimming Pool Compliance Inspection	Swimming Pool Compliance Inspection – incorporates 1 inspection and cost of Pool Safety Certificate from Pool Safety Council	R	P.A. 2016	97(2) (a)	\$ 194.00	\$ 194.00
Inspections	Additional Inspections as required for the development	R	P.A. 2016	97(2) (a)	\$ 163.00	\$ 163.00
Alterations & Additions to Dwelling – (Class 1)	Application Fee – includes 2 inspections	R	P.A. 2016	97(2) (a)	\$ 704.00	\$ 704.00
Alterations & Additions to Building – (Class 2-9)	Application Fee – includes 3 inspections	R	P.A. 2016	97(2) (a)	\$ 928.00	\$ 928.00

(Please refer below for full definitions for Building Classes as defined within the BCA 2009)

PART A3 CLASSIFICATION OF BUILDINGS AND STRUCTURES

A3.1 Principles of classification

The classification of a building or part of a building is determined by the purpose for which it is designed, constructed or adapted to be used.

A3.2 Classifications

Buildings are classified as follows: **Class 1:** one or more buildings which in association constitute—

- (a) **Class 1a**—a single dwelling being— (i) a detached house; or (ii) one of a group of two or more attached dwellings, each being a building, Separated by a *fire-resisting* wall, including a row house, terrace house, town house or villa unit; or
- (b) **Class 1b**—a boarding house, guest house, hostel or the like- (i) with a total area of all floors not exceeding 300 m2 measured over the enclosing walls of the Class 1b; and (ii) in which not more than 12 persons would ordinarily be resident, which is not located above or below another dwelling or another Class of building other than a *private garage*.

Class 2: a building containing 2 or more sole-occupancy units each being a separate dwelling.

Class 3: a residential building, other than a building of Class 1 or 2, which is a common place of long term or transient living for a number of unrelated persons, I Including—

(a) a boarding-house, guest house, hostel, lodging-house or backpackers accommodation; or

(b) a residential part of a hotel or motel; or

(c) a residential part of a school; or

(d) accommodation for the aged, children or people with disabilities; or

(e) a residential part of a health-care building which accommodates members of staff; or

(f) a residential part of a *detention centre*.

Class 4: a dwelling in a building that is Class 5, 6, 7, 8 or 9 if it is the only dwelling in the building.

Class 5: an office building used for professional or commercial purposes, excluding buildings of Class 6, 7, 8 or 9.

Class 6: a shop or other building for the sale of goods by retail or the supply of services direct to the public, including—

(a) an eating room, cafe, restaurant, milk or soft-drink bar; or

(b) a dining room, bar, shop or kiosk part of a hotel or motel; or

(c) a hairdresser's or barber's shop, public laundry, or undertaker's establishment; or

(d) market or sale room, showroom, or service station.

Class 7: a building which is-

(a) Class 7a—a *carpark*; or

(b) Class 7b—for storage, or display of goods or produce for sale by wholesale.

Class 8: a laboratory, or a building in which a handicraft or process for the production, assembling, altering, repairing, packing, finishing, or cleaning of goods or produce is carried on for trade, sale, or gain.

Class 9: a building of a public nature—

(a) **Class 9a**—a *health-care building*; including those parts of the building set aside as a laboratory; or

(b) **Class 9b**—an assembly building, including a trade workshop, laboratory or the like in a primary or secondary *school*, but excluding any other parts of the building that are of another Class; or

(c) **Class 9c**— an aged care building.

Class 10: a non-habitable building or structure-

(a) Class 10a—a non-habitable building being a private garage, carport, shed, or the like; or

(b) Class 10b—a structure being a fence, mast, antenna, retaining or free-standing wall, swimming pool, or the like.

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Restumping	Restumping – Application includes 2 inspections	R	P.A. 2016	97(2) (a)	\$ 370.00		\$ 370.00
Change of Class	All Classes – 75% of building fee applicable to new class including 1 inspection	R	P.A. 2016	97(2) (a)	75% of applicable fee		75% of applicable fee
Information Requests – Form 19	Administration/Search Fee	С			\$ 5.00		\$ 51.00
	Sewer/Drainage Plans	с			\$ 11.82	\$1.18	\$ 13.00
Copying of Plans	Copy of building plans (owners authorisation required)	С			A3 \$ 1.00 A4 \$ 1.00	\$0.10 \$0.10	A3 \$ 1.10 A4 \$ 1.10
Removal/Demolition of Building	Removal/Demolition of Building – Includes application processing and one (1) inspection – \$160.00 Assessment Fees - \$250.00 (Refer to Construction / Demolition Waste Fee for burial fees) (NB. GST is only applicable on Application Fee & Inspection Fee)	R	P.A. 2016	97(2) (a)	\$ 426.00		\$ 426.00
Resite Dwelling	Resite Building from within Shire (Requires 2 applications). 1. Apply to remove from existing site. – (Refer to above Fee) 2. Apply to construct on new site. – (As detailed below)						
	Step 1: Amenity & Aesthetics assessment Step 2: Building Application Fee \$ 1,130.00 Performance Bond \$ 1,000.00	R R	P.A. 2016	97(2) (a) 97(2) (a)	\$ 133.00 \$ 2,173.00		\$ 133.00 \$ 2,173.00

	(NB. GST is only applicable on the Application Fee & Inspection Fee)						
Resite Building from outside Shire	Resite Building from outside Shire Step 1: Amenity & Aesthetics assessment – Step 2: Building Application – \$1,130.00 Performance Bond - \$1,000.00 (NB. GST is only applicable on the Application Fee & Inspection Fee)	R	P.A. 2016 Building Act 1975	97(2) (a) 97(2) (a)	\$133.00 2,173.00		\$133.00 \$ 2,173.00
Driveway Crossovers	Driveway/Crossover Approval - Application and Inspection fee	С			\$ 152.73	\$ 15.27	\$ 168.00
Approval – Extension of Time	For an extension of approval period	R	P.A. 2016	97(2) (a)	\$ 152.73	\$ 15.27	\$ 168.00
	Building Records search only Building Records search only - urgent	R R	P.A. 2016	97(2) (a)	\$ 148.18 \$ 234.55	\$ 14.82 \$ 23.45	\$ 163.00 \$ 258.00
	Building Site inspection (non-structural)	R	P.A. 2016	97(2) (a)	\$ 163.64	\$ 16.36	\$ 180.00
Engineering & Health Searches	Full Engineering Search (Water, Sewerage, road, stormwater, town planning & building information)Minor Engineering SearchHealth & Environmental Search (search of councils records and reports on outstanding requisitions for food premises, vehicles, hairdressers, caravan parks, flammable & combustible liquids storages, & environmental)	R R R	P.A. 2016	97(2) (a)	\$ 280.91 \$ 15.45 \$ 86.36	\$ 28.09 \$ 1.55 \$ 8.64	\$ 309.00 \$ 17.00 \$ 95.00

Amended Plans	Minor amendments to plans.	R	P.A. 2016	97(2) (a)	\$ 255.00		\$ 255.00
Archival fee for private certifiers	Processing fee for amending property records etc	С			\$ 101.82	\$ 10.18	\$112.00
Certificate of Classification	Application Fee	R	P.A. 2016 Building Act 1975	97(2) (a)	\$510.00		\$510.00

Plumbing Applications

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Domestic Plumbing	Domestic Plumbing Application	R	Water Act 2000	97(2) (a)	\$434.00		\$434.00
Commercial Plumbing	Commercial Plumbing Application	R	Water Act 2000	97(2) (a)	\$694.00		\$694.00
Additional Inspection	Additional inspections	R	Water Act 2000 Plumbing & Drainage Act 2002	97(2) (a)	\$ 163.00		\$ 163.00

Planning & Development Applications

Reconfigure of a Lot

Classification	Description	Regulatory or Commercial Charge	Cost Recovery Fee/ Commercial/ Service Fee	Authorising Legislation or Local Law/ Relevant Provision(s)	GST	Total Fee
gure of ot	Develop Application for reconfiguring a lot (fee is charged at actual cost - \$1,100.00 is charged initially + Actual costs if over and above \$1,100.00	R	Cost recovery Fee	Sustainable Planning Act 2009 S260(1)(d)(i) & s370	N	Base Fee + \$1,100.00 + Cost
Reconfigure a Lot	Selling of Survey Plans	R	Cost recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$170.00

Material Change of Use

Classification	Description	Regulator or Commercial Charge	Cost Recovery Fee / Commercial / Service Fee	Authorising Legislation or Local Law/ Relevant Provision(s)	GST	Total Fee
al Change Use	Development Application for Material change of use – code & impact accessible (Fee is charged at actual cost - \$1,100.00 is charged initially + actual costs if over and above \$1,100.00)	R	Cost Recovery Fee	Sustainable Planning Act 2009 S260(1)(d)(i) & s370	Ν	Base Fee \$ 1,100.00 + Cost
Material Char of Use	Development Application for material change of use – Associated Minor Industrial Use on Industrial Lots	R	Cost Recovery Fee	Sustainable Planning Act 2009 S260(1)(d)(i) & s370	Ν	\$ 305.00

Sundry Planning & Development Fees

Classification	Description	Regulatory or Commercial Charge	Cost Recovery Fee / Commercial / Service Fee	Authorising Legislation or Local Law/ Relevant Provision(s)	GST	Total Fee
ficates	Limited Shire Planning Certificate	R	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$325.00
Planning Certificates	Standard Planning Certificate	R	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$810.00
Plannir	Full Planning Certificate (Consultancy Required)	R	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$1,975.00
Advertising Signs	Town Planning Signs	Service Charge	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$75.00
ments	Boundary Dispensation	R	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$380.00
Reports, documents	Hard Copy of Town Planning scheme	Service Charge	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$305.00
Report	CD of Town Planning Scheme	Service Charge	Cost Recovery Fee	Local Government Act 2009 s97(2)(a)	N	\$93.00

Water Supply

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	20mm Standard service	R	Water Act 2000	97(2) (a)	\$ 714.00		\$ 714.00
ctions	25mm Water Service	R	Water Act 2000	97(2) (a)	\$ 740.00		\$ 740.00
Water Connections	32mm Water Service	R	Water Act 2000	97(2) (a)	\$ 765.00		\$ 765.00
Water	32mm Water Service with Backflow	R	Water Act 2000	97(2) (a)	\$ 1,530.00		\$ 1,530.00
	Other water connections (> 32mm)	R	Water Act 2000	97(2) (a)	POA		POA
Disconnection of water service	Disconnection of water service	R	Water Act 2000	97(2) (a)	\$ 255.00		\$ 255.00
Special Meter Reading Fee	Special Meter Reading Fee	R	Water Act 2000	97(2) (a)	\$ 112.00		\$ 112.00
Meter Test Fee (Refundable if under / over 4%)	Meter Test Fee (Refundable if under / over 4%)	R	Water Act 2000	97(2) (a)	\$ 194.00		\$ 194.00
Flow & Pressure Test	Flow & Pressure Test	R	Water Act 2000	97(2) (a)	\$ 112.00		\$ 112.00
Georgetown Stand Pipe	Stand Pipe	С			\$1.80 per kilolitre		\$1.80 per kilolitre

Environmental Health Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Advertising	Political advertising (refundable deposit of \$550.00)	С			\$ 550.00 (refundable)		\$ 550.00 (refundable)
Adventising	Advertising signs - Application Fee (3 year permit)	R	Local Law	97(2) (a)	\$49.00 per sign		\$49.00 per sign
	Food Business Licence (Non Profit Organisations)	R	Food Act 2006 Section 48(i)	97(2) (a)	Exempt		Exempt
	New Food Business Licence (Includes 1 inspection)	R	Food Act 2006 Section 52	97(2) (a)	\$ 300.00		\$ 300.00
	Renewal of Licence Fee (Includes 1 inspection)	R	Food Act 2006 Section 72	97(2) (a)	\$300.00		\$300.00
ene	Restoration of Licence Fee (Includes 1 inspection)	R	Food Act 2006 Section 73	97(2) (a)	\$300.00		\$300.00
Food Hygiene	Miscellaneous Inspection Fee – (Food)	R	Food Act 2006 Section 167(b)	97(2) (a)	\$122.00		\$122.00
Ľ Š	Amendment to Licence	R	Food Act 2006 Section 96	97(2) (a)	\$ 51.00		\$ 51.00
	Replacement of Licence	R	Food Act 2006 Section 96	97(2) (a)	\$ 51.00		\$ 51.00
	Event Licence	R	Food Act 2006 Section 52	97(2) (a)	\$291.00		\$291.00
	Mobile Food Business Licence	R	Food Act 2006 Section 52	97(2) (a)	\$200.00		\$200.00

	Caravan Park – Annual Licence Fee	R	Local Law	97(2) (a)	\$300.00	\$300.00
Entertainment Venue	Application Fee	R	Local Law	97(2) (a)	\$133.00	\$133.00
r Risk ırance Services	Annual Licence Fee (Includes 1 inspection) (Skin Penetration etc)	R	Public Health (Infection Control for Personal Appearance Services) Act 2003	97(2) (a)	\$148.00	\$148.00
Higher Risk Personal Appearance 9	Inspection Fee	R	Public Health (Infection Control for Personal Appearance Services) Act 2003	97(2) (a)	\$122.00	\$122.00

Environmental Relevant Activity Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	Application Fee	R	Environmental Protection Act 1994	97(2) (a)	\$ 214.00		\$ 214.00
	Asphalt Manufacturing (< 1,000t of asphalt per annum)	R	Environmental Protection Act 1994	97(2) (a)	\$170.00		\$170.00
	Asphalt Manufacturing (> 1,000t of asphalt per annum)	R	Environmental Protection Act 1994	97(2) (a)	\$2,177.00		\$2,177.00
Activity Fees	Plastic Product Manufacturing (manufacturing in a year, a total of 50t or more of plastic product, other than a plastic product mentioned in item 2)	R	Environmental Protection Act 1994	97(2) (a)	\$1,904.00		\$1,904.00
Environmentally Relevant Activity Fees	Plastic Product Manufacturing (manufacturing in a year, a total of 5t or more of carbon fibre, epoxy coating, foam, foam sandwich, mattings, resin, composite plastics or rigid fibre-reinforced plastics)	R	Environmental Protection Act 1994	97(2) (a)	\$3,672.00		\$3,672.00
Jon Men	Metal Forming	R	Environmental Protection Act 1994	97(2) (a)	\$170.00		\$170.00
Envii	Metal Recovery (recovering less than 100t of metal in a day)	R	Environmental Protection Act 1994	97(2) (a)	\$510.00		\$510.00
	Metal Recovery (recovering 100t or more of metal in a day, or 10,000t or more of metal product in a year, and carrying out the relevant activity – without using a fragmentiser)	R	Environmental Protection Act 1994	97(2) (a)	\$1,292.00		\$1,292.00

Metal Recovery (recovering 100t or more of me in a day, or 10,000t or more of metal product in a year, and carrying out the relevant activit using a fragmentiser)	R	Environmental Protection Act 1994	97(2) (a)	\$3,468.00	\$3,468.00
Surface Coating (anodising, electroplating, enamelling, galvanising or usin a year, the following quantity of surface coating materials – 1t t 100t)	Γ, Γ, Γ,	Environmental Protection Act 1994	97(2) (a)	\$680.00	\$680.00
Surface Coating (coating, painting or powder coating, using, in a year, the following quantity of surface coating materials – 1t to 100t)	R	Environmental Protection Act 1994	97(2) (a)	\$170.00	\$170.00
Boat Maintenance or Repair	R	Environmental Protection Act 1994	97(2) (a)	\$1,156.00	\$1,156.00
Waste Incineration & Thermal Treatment (incinerating or thermally treatin waste vegetation, clean paper cardboard)		Environmental Protection Regulations 1998	97(2) (a)	\$170.00	\$170.00

Gates & Grids

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	Application Fee (Per Grid once only on registration)	R	Local Law	97(2) (a)	\$ 112.00		\$ 112.00
Gates or Grids Renewal Fee		R	Local Law	97(2) (a)	\$56.00		\$56.00

Waste Management Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	Minimum Fee	С			\$ 111.82	\$ 11.18	\$ 123.00
	Commercial Waste (loose) per cubic metre	с			\$ 29.09	\$ 2.91	\$ 32.00
Commercial Waste Management Fees	Commercial Waste (compressed) per cubic metre (including concrete & building rubble)	С			\$ 36.36	\$ 3.64	\$40.00
Management rees	Car Bodies	С			\$118.82	\$ 11.18	\$ 123.00
	Deep burial of putrescribe, offensive, noxious wastes (per cubic metre)	С			\$ 152.73	\$ 15.27	\$ 168.00
	Other approved contaminated materials (per cubic metre)	С			\$127.27	\$ 12.73	\$140.00

	Approved contaminated soil (per cubic metre)	С		\$127.27	\$ 12.73	\$140.00
	Motorcycle per tyre	С		\$1.82	\$ 0.18	\$ 2.00
	Car Tyres per tyre	с		\$4.55	\$ 0.45	\$ 5.00
	Car with Rim per tyre	С		\$8.18	\$ 0.82	\$ 9.00
	4wd / Light Truck per tyre	с		\$8.18	\$ 0.82	\$ 9.00
	4wd / Light Truck with Rim per tyre	С		\$21.82	\$ 2.18	\$ 24.00
	Truck per tyre	С		\$10.91	\$ 1.09	\$ 12.00
	Truck with Rim per tyre	С		\$21.82	\$ 2.18	\$ 24.00
	Tractor < 1.5m diameter per tyre	С		\$53.64	\$ 5.36	\$ 59.00
	Tractor 1.5m – 2.0m diameter per tyre	С		\$107.27	\$ 10.73	\$ 118.00
	Forklift / Bobcat per tyre	С		\$53.64	\$ 5.36	\$ 59.00
	Tractor / Earthmoving > 2m per tyre	С		\$152.73	\$15.27	\$ 168.00
Disposal of Septic / Grease Trap Waste	Disposal of septic / grease trap waste (per litre)	С		\$ 0.25	\$0.03	\$0.28

(Council is not licenced to accept asbestos materials within its Landfills)

Cemeteries¹

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Purchase of plot	Purchase of land/ plot/ columbarium wall	С			\$ 28.18	\$ 2.82	\$ 31.00
Burial Fees	Burial fees (Maximum)	С			\$ 867.27	\$ 86.73	\$ 954.00
Dullai i 665	Burial of ashes	С			\$ 28.12	\$ 2.82	\$ 31.00
Casket Fee	Casket Fee – Adult Casket Fee – Infant	С			\$ 713.64 \$ 219.09	\$ 71.36 \$ 21.91	\$ 785.00 \$ 241.00

Library Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Security Deposit	Single	С			\$31.00		\$ 31.00
Security Deposit	Family				\$61.00		\$61.00
Refundable when pern	nanent residency is proven throu	gh enrolment o	n the electoral	role.			
Damaged Books or Non Return of Books	Damaged or Lost Books Fee	С			Replacement Cost		Replacement Cost
Damaged DVD's or Non Return of DVD's	Damaged or Lost DVDs Fee	С			Replacement Cost		Replacement Cost

¹ Refer to attached Map for the Columbarium wall & Burial Details

	Per ½ hour or part thereof			\$ 1.82	\$ 0.18	\$ 2.00
Internet Use Charges	Per hour or part thereof	С		\$ 3.73	\$ 0.37	\$ 4.00
	All day use (8 hours)			\$ 20.00	\$ 2.00	\$ 22.00

Terrestrial Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Admission Fees	Ted Elliot Mineral Collection	С			\$ 9.09	\$ 0.91	\$ 10.00

Childcare Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Little Gems Children's Centre	Full Day Rate per Child	С			\$ 51.00		\$ 51.00

Student Hostel Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Permanent Rates (Midday Monday to	Accommodation – per child	C		As per the rebate	\$ 1,450.00 per term		\$ 1,450.00 per term
Midday Friday)	Food – per child	C		received by Centrelink	\$ 560.91 per term	\$ 56.09	\$ 617.00 per term
Casual Rates (Midday Monday to	Accommodation – per child	С			\$ 184.00 per week		\$ 184.00 per week

Midday Friday)	Food – per child				\$ 71.82 per week	\$ 7.18	\$ 79.00 per week
	nmencement of the following seme manent rate (per term rate)	ester , when (provi	ded the applicant	s have assigned	their subsidies	direct to Co	ouncil), they
Additional Nights	Accommodation – per child				\$ 60.00 per night		\$ 60.00 per night
(Permanent or Casual)	Food – per child	C			\$ 40.91 per night	\$4.09	\$45 per night
This rate applies to perso additional nights.	ons using the Hostel for less than t	four nights per wee	ek, and also to the	ose using the H	ostel for more the	an four nig	hts for the

Public Halls Georgetown Shire Hall

Classification		Description	Regulat ory or Comme rcial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	Visiting Prof	essionals	с			\$ 459.09	\$ 45.91	\$ 505.00
Concerts, Variety Shows, Plays	Amateurs –	Amateurs – Local				\$229.09	\$ 22.91	\$252.00
	Rehearsal Day (8am – 5pm)	0			\$50.91	\$ 5.09	\$ 56.00	
	Fees	Night (5pm – 11pm)	С			\$ 71.82	\$ 7.18	\$ 79.00
Functions with Liquor	Day Hire – i Supper Roo	ncludes Main Hall, Bar & m	С			\$ 178.18	\$ 17.82	\$ 196.00
Licence (Balls, Dances, Fetes,	Day Hire – Supper Room only		С			\$ 71.82	\$ 7.18	\$ 79.00
Sporting Events)	Evening Hir Supper Roo	e – includes Main Hall, Bar & m	С			\$ 306.36	\$ 30.64	\$ 337.00

	Evening Hire – Supper Room Only	с	\$ 71.82	\$ 7.81	\$ 79.00
	Day & Evening Hire – includes Main Hall, Bar & Supper Room	с	\$ 484.55	\$ 48.45	\$ 533.00
	Day & Evening Hire – Supper Room Only	С	\$ 142.73	\$ 14.27	\$ 157.00
	Day Hire – includes Main Hall & Supper Room	С	\$ 132.73	\$ 13.27	\$ 146.00
Functions without Liquor Licence (No Bar) (Balls, Dances, Movie Nights, Conferences, Meetings, Training)	Day Hire – Supper Room only	с	\$ 73.64	\$ 7.36	\$ 81.00
	Evening Hire – includes Main Hall & C Supper Room		\$ 173.64	\$ 17.36	\$ 191.00
	Evening Hire – Supper Room Only	с	\$ 91.82	\$ 9.18	\$ 101.00
	Day & Evening Hire – includes Main Hall & Supper Room	С	\$ 255.45	\$ 25.45	\$ 281.00
	Day & Evening Hire – Supper Room Only	С	\$ 152.72	\$ 15.27	\$ 168.00
Community Meetings	Day Hire – Main Hall	С	\$ 71.82	\$ 7.18	\$ 79.00
	Day Hire – Supper Room	С	\$ 40.91	\$4.09	\$ 45.00
	Evening Hire – Main Hall	С	\$ 152.73	\$ 15.27	\$168.00
	Evening Hire – Supper Room	с	\$ 60.91	\$ 6.09	\$ 67.00
Hire by Schools	Day Hire – includes Main Hall & Supper Room	С	\$ 50.91	\$ 5.09	\$ 56.00
	Hourly Charge – includes Main Hall & Supper Room	с	\$ 15.00 per hour	\$ 1.50	\$16.50 per hour
	Evening Hire – includes Main Hall & Supper Room	с	\$ 100.00	\$ 10.00	\$ 110.00
Georgetown Progress Association	Annual Charge – Supper Room	С	\$ 200.00	\$ 20.00	\$ 220.00

Hire of Tables & Chairs	Tables	с		\$ 5.00 per table	\$ 0.50	\$ 5.50 per table			
	Chairs	с		\$ 0.50 per chair	\$ 0.05	\$ 0.55 per chair			
Damages to Councils Chairs or Tables that are hired for offsite private functions will be charged at replacement cost for the items. Return of Chairs & Tables will be inspected by Council Officers to ensure that no damage to items have been incurred.									
Cleaning of Hall	Cleaning	с		\$ 70.00 per hour per person	\$ 7.00	\$ 77.00 per hour per person			
				norcon		perso			

<u>Public Halls</u> <u>Mt Surprise & Einasleigh Hall</u>

Classification	Description		Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Concerts, Variety Shows, Plays	Visiting Professionals		С			\$ 101.82	\$ 10.18	\$ 112.00
	Amateurs – Local		с			\$ 60.91	\$ 6.09	\$ 67.00
	Rehearsal Fees	Day (8am – 5pm)	С			\$30.91	\$ 3.09	\$ 34.00
		Night (5pm – 11pm)				\$ 40.91	\$ 4.09	\$ 45.00
Functions with Liquor Licence (Balls, Dances, Fetes, Sporting Events)	Day Hire – includes Main Hall, Bar & Supper Room		С			\$ 60.91	\$ 6.09	\$ 67.00
	Evening Hire – includes Main Hall, Bar & Supper Room		С			\$ 101.82	\$ 10.18	\$ 112.00
	Day & Evening Hire – includes Main Hall, Bar & Supper Room		С			\$ 132.73	\$ 13.27	\$ 146.00
Functions without Liquor Licence (No Bar)	Day Hire – includes Main Hall & Supper Room		С			\$ 60.91	\$ 6.09	\$ 67.00

Evening Hire – includes Main Hall & Supper Room	С	\$ 71.82	\$ 7.18	\$ 79.00
Day & Evening Hire – includes Main Hall & Supper Room	С	\$ 132.73	\$ 13.27	\$ 146.00
Day Hire – Main Hall	С	\$ 15.45	\$ 1.55	\$ 17.00
Evening Hire – Main Hall	С	\$ 20.00	\$ 2.00	\$ 22.00
Day Hire – includes Main Hall & Supper Room	С	\$ 30.91	\$ 3.09	\$ 34.00
Hourly Charge – includes Main Hall & Supper Room	с	\$ 10.00 per hour	\$ 1.00	\$11.00 per hour
	с	\$ 50.91	\$ 5.09	\$ 56.00
Tables	с	\$ 5.00 per table	\$ 0.50	\$ 5.50 per table
Chairs	с	\$ 0.50 per chair	\$ 0.05	\$ 0.55 per chair
			ms. Return	of Chairs &
Cleaning	С	\$ 40.00 per hour per person	\$ 4.00	\$ 44.00 per hour per person
	& Supper Room Day & Evening Hire – includes Main Hall & Supper Room Day Hire – Main Hall Evening Hire – Main Hall Day Hire – includes Main Hall & Supper Room Hourly Charge – includes Main Hall & Supper Room Evening Hire – includes Main Hall & Supper Room Evening Hire – includes Main Hall & Supper Room Tables Chairs airs or Tables that are hired for offsite by Council Officers to ensure that no	& Supper Room C Day & Evening Hire – includes C Main Hall & Supper Room C Day Hire – Main Hall C Evening Hire – Main Hall C Day Hire – includes Main Hall & C Day Hire – includes Main Hall & C Hourly Charge – includes Main Hall & C & Supper Room C Evening Hire – includes Main Hall & C & Supper Room C Evening Hire – includes Main Hall & C & Supper Room C Evening Hire – includes Main Hall & C & Supper Room C Evening Hire – includes Main Hall & C & Supper Room C Tables C Tables C Chairs C airs or Tables that are hired for offsite private functions will be by Council Officers to ensure that no damage to items have be	& Supper Room C \$71.82 Day & Evening Hire – includes Main Hall & Supper Room C \$132.73 Day Hire – Main Hall C \$15.45 Evening Hire – Main Hall C \$20.00 Day Hire – Includes Main Hall C \$20.00 Day Hire – includes Main Hall C \$30.91 Hourly Charge – includes Main Hall C \$10.00 Byper Room C \$10.00 Evening Hire – includes Main Hall C \$50.91 Tables C \$50.91 Tables C \$20.00 Chairs C \$0.50 per chair \$10.00 \$10.00 Gleaning C \$40.00 Per hour per \$40.00 \$4	& Supper RoomC\$ 71.82\$ 71.82Day & Evening Hire – includes Main Hall & Supper RoomC\$ 132.73\$ 13.27Day Hire – Main HallC\$ 15.45\$ 1.55Evening Hire – Main HallC\$ 20.00\$ 2.00Day Hire – includes Main Hall & Supper RoomC\$ 30.91\$ 3.09Hourly Charge – includes Main Hall & Supper RoomC\$ 50.91\$ 1.00Evening Hire – includes Main Hall & Supper RoomC\$ 50.91\$ 5.09Hourly Charge – includes Main Hall & Supper RoomC\$ 50.91\$ 5.09TablesC\$ 50.91\$ 5.09\$ 0.50ChairsC\$ 0.50\$ 0.05\$ 0.05airs or Tables that are hired for offsite private functions will be charged at replacement cost for the items. Return by Council Officers to ensure that no damage to items have been incurred.\$ 40.00CleaningC\$ 40.00\$ 40.00

Administration Fees

Search Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	re applicable to each rate assessmen charged two rate search fees.	t; i.e. – Where a ra	te search reques	t deals with two	parcels on sepa	rate rate a	ssessments
	Over the Counter/Telephone	R	LGA 2009	97(2) (a)	\$ 15.00		\$ 15.00
Rate Search	Standard Rates Search		LGA 2009	97(2) (a)	\$ 65.00		\$ 65.00
	Urgent Standard Rates Search	R	LGA 2009	97(2) (a)	\$ 102.00		\$ 102.00
	Full Property Search	R	LGA 2009	97(2) (a)	\$148.00		\$148.00
A Full Property Search	includes rates search, health requisi	tions search, build	ling requisitions	search and a to	wn planning - pr	eferred us	e search
	Health Requisitions	R	LGA 2009	97(2) (a)	\$ 51.00		\$ 51.00
Other Searches	Town Planning - Preferred Uses	R	PA 2016	97(2) (a)	\$ 61.00		\$ 61.00
	Building Requisitions or Search	R	LGA 2009	97(2) (a)	\$ 77.00		\$ 77.00

Printing Fees

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
	First Copy – single sided				\$ 0.50	\$ 0.05	\$ 0.55
	Next 50 copies – single sided				\$ 0.20	\$ 0.02	\$ 0.22
	Next 50 copies – single sided	С			\$ 0.15	\$ 0.01	\$ 0.16
	Next 400 copies – single sided				\$ 0.10	\$ 0.01	\$ 0.11
Photocopying A4	Remaining copies – single sided	-			\$ 0.10	\$ 0.01	\$ 0.11
Black & White	First Copy – double sided				\$ 0.60	\$ 0.06	\$ 0.66
	Next 50 copies – double sided	-			\$0.30	\$ 0.03	\$ 0.33
	Next 50 copies – double sided	С			\$ 0.25	\$ 0.02	\$ 0.27
-	Next 400 copies – double sided	-			\$ 0.20	\$ 0.02	\$ 0.22
	Remaining copies – double sided	-			\$ 0.15	\$ 0.01	\$ 0.16
	First Copy – single sided				\$ 0.60	\$ 0.06	\$ 0.66
	Next 50 copies – single sided				\$ 0.25	\$ 0.02	\$ 0.27
	Next 50 copies – single sided				\$ 0.20	\$ 0.02	\$ 0.22
	Next 400 copies – single sided				\$ 0.15	\$ 0.01	\$ 0.16
Photocopying A4 Colour	Remaining copies – single sided	С			\$ 0.10	\$ 0.01	\$ 0.11
	First Copy – double sided				\$ 0.80	\$ 0.08	\$ 0.88
	Next 50 copies – double sided]			\$0.45	\$ 0.05	\$ 0.50
	Next 50 copies – double sided				\$ 0.30	\$ 0.03	\$ 0.33

	Next 400 copies – double sided				\$ 0.25	\$ 0.02	\$ 0.27
	Remaining copies – double sided				\$ 0.20	\$ 0.02	\$ 0.22
	First Copy – single sided				\$ 0.80	\$ 0.08	\$ 0.88
	Next 50 copies – single sided				\$ 0.30	\$ 0.03	\$ 0.33
	Next 50 copies – single sided				\$ 0.25	\$ 0.02	\$ 0.27
	First Copy – double sided				\$ 0.20	\$ 0.02	\$ 0.22
Photocopying A3 C Black & White First Copy – double sided		\$ 0.15	\$ 0.01	\$ 0.16			
	First Copy – double sided	C			\$ 0.90	\$ 0.09	\$ 0.99
	Next 50 copies – double sided				\$0.45	\$ 0.05	\$ 0.50
	Next 50 copies – double sided				\$ 0.35	\$ 0.03	\$ 0.38
Photocopying A3 C Black & White First Copy – double sided Next 50 copies – double sided	\$ 0.25	\$ 0.02	\$ 0.27				
	\$ 0.20	\$ 0.02	\$ 0.22				
	First Copy – single sided				\$ 0.90	\$ 0.09	\$ 0.99
	Next 50 copies – single sided				\$ 0.40	\$ 0.04	\$ 0.44
Photocopying A3 Colour	Next 50 copies – single sided				\$ 0.30	\$ 0.03	\$ 0.33
	Next 400 copies – single sided	С			\$ 0.25	\$ 0.02	\$ 0.27
	Remaining copies – single sided				\$ 0.20	\$ 0.02	\$ 0.22

	First Copy – double sided			\$ 1.10	\$ 0.11	\$ 1.21
	Next 50 copies – double sided			\$0.60	\$ 0.06	\$ 0.66
	Next 50 copies – double sided			\$ 0.45	\$ 0.05	\$ 0.50
	Next 400 copies – double sided			\$ 0.40	\$ 0.04	\$ 0.44
	Remaining copies – double sided			\$ 0.30	\$ 0.03	\$ 0.33
Lewis dia s	A4 Page	С		\$ 2.00 per page	\$ 0.20	\$ 2.20 per page
Laminating	A3 Page	С		\$ 3.00 per page	\$ 0.30	\$ 3.30 per page
	Sending within Australia – 1 st page	С		\$ 3.00	\$ 0.30	\$ 3.30
	Additional pages	С		\$ 1.00	\$ 0.10	\$ 1.10
Facsimile	Sending International – 1 st page	С		\$ 7.00	\$ 0.70	\$ 7.70
	Additional pages	С		\$ 2.00	\$ 0.20	\$ 2.20
	Receiving Faxes (per page)	С		\$ 1.00	\$ 0.10	\$ 1.10
Binding	A4 – Booklet	С		\$10.00	\$1.00	\$11.00

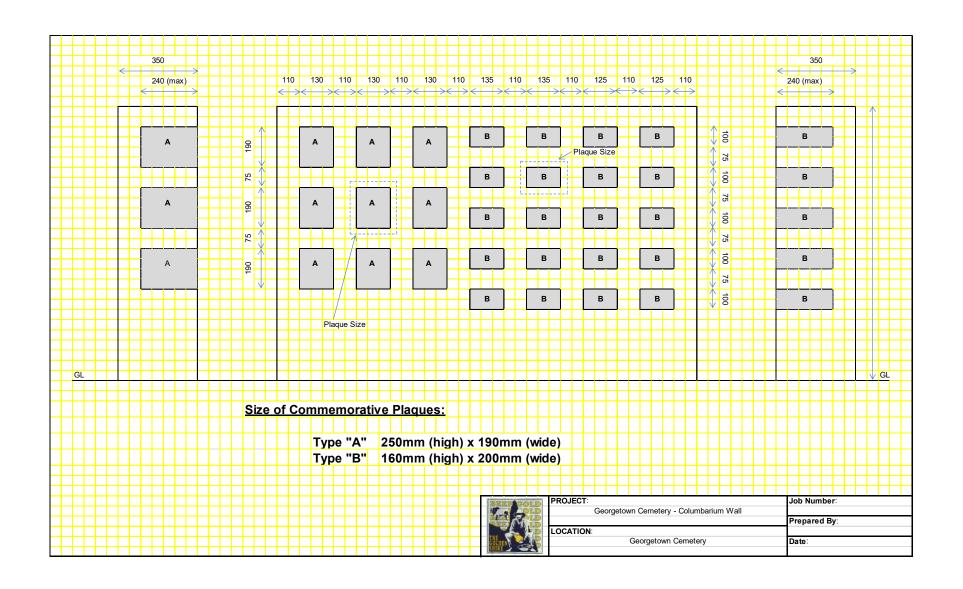
Council Documents

Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
M:	General Meetings Minutes – (Single Copy)	С			\$ 10.00	\$ 1.00	\$ 11.00
Minutes	General Meeting Minutes – (Annual)	С			\$ 121.82	\$ 12.18	\$ 134.00
Tenders	Tender Documents (per copy)	С			\$ 20.00	\$ 2.00	\$ 22.00
	Per Page	R	LGA 2009	97(2) (c)	\$ 0.50	\$ 0.05	\$ 0.55
Local Laws	Full Set	R	LGA 2009	97(2) (c)	\$ 20.00	\$ 2.00	\$ 22.00
Annual Report	Annual Report	R	LGA 2009	97(2) (c)	\$ 15.45	\$ 1.55	\$ 17.00
Corporate Plan	Corporate Plan	R	LGA 2009	97(2) (c)	\$ 15.45	\$ 1.55	\$ 17.00
Operational Plan	Operational Plan	R	LGA 2009	97(2) (c)	\$10.00	\$ 1.00	\$ 11.00
Register	Per Page	С			\$ 0.50	\$ 0.05	\$ 0.55
Fees & Charges	Full Set	С			\$10.00	\$ 1.00	\$ 11.00
Building Approval	Summary per Month	С			\$ 10.00	\$ 1.00	\$ 11.00
Summaries	Summary per annum	С			\$ 110.00	\$ 11.00	\$ 121.00
Right to Information	Application Fee	R	RTI 2009	97(2) (c)	\$ 49.70		\$ 49.70

Miscellaneous Fees

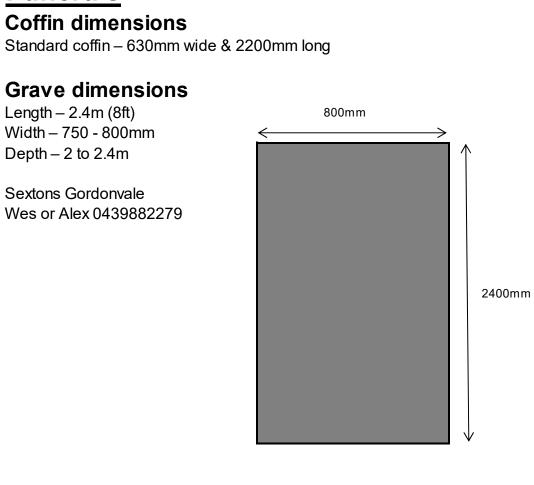
Classification	Description	Regulatory or Commercial Charge	Head of Power (Relevant Act)	Section No.	Fee	GST	Total Fee
Impound Fees	Motor Vehicles – minimum fee	R	Transport Operations (Road Use Management) Act 1995	97(2) (a)	\$ 303.64	\$ 30.36	\$ 334.00
Overgrown Allotments	Mowing and removal of rubbish	С			Actual Cost		Actual Cost
Wheelie Bins	Wheelie Bin (240Lt) / (900Lt) Townships of – Forsayth Einasleigh Mt Surprise Rural Land Owners	С			Actual Cost		Actual Cost

<u>Cemeteries – (Georgetown Columbarium Wall Dimenssions)</u>



Cemeteries – (Burial Dimensions)

Funerals





2021-22

10 YEAR FINANCIAL FORECAST

Etheridge Shire Council

Etheridge Shire Council										
Statement of Comprehensive Income			1.02							
	30/6/21 30/6	5/22 30/6/23	30/6/24	4 30/6/25	30/6	5/26 30/6/27	30/6/28	30/6/29	30/	/6/30
(a) Rates and charges										
General rates	2,041,601	2,084,000	2,125,680	2,168,194	2,211,557	2,255,789	2,300,904	2,346,922	2,393,861	2,441
Water	294,179	300,000	306,000	312,120	318,362	324,730	331,224	337,849	344,606	351
Water consumption	101,857	113,000	115,260	117,565	119,917	122,315	124,761	127,256	129,801	132
Waste management	31,950	33,000	33,660	34,333	35,020	35,720	36,435	37,163	37,907	38
Garbage charges	111,278	113,500	115,770	118,085	120,447	122,856	125,313	127,819	130,376	132
Total rates and utility charge revenue	2,580,865	2,643,500	2,696,370	2,750,297	2,805,303	2,861,409	2,918,638	2,977,010	3,036,551	3,097
Less: Discounts	(317,346)	-333,000	-339,660	-346,453	-353,382	-360,450	-367,659	-375,012	-382,512	-390
Less: Pensioner remissions	(24,403)	-25,400	-25,908	-26,426	-26,955	-27,494	-28,044	-28,605	-29,177	-29
	(341,749)	-358,400	-365,568	-372,879	-380,337	-387,944	-395,703	-403,617	-411,689	-419
Net rates and utility charges	2,239,116	2,285,100	2,330,802	2,377,418	2,424,966	2,473,466	2,522,935	2,573,394	2,624,862	2,677
(b) Fees and charges										
Licences and registrations	4,559	5,600	5,712	5,826	5,943	6,062	6,183	6,307	6,433	6
TerrEstrial Centre	69,699	96,000	97,920	99,878	101,876	103,913	105,992	108,112	110,274	112
Child Care Centre	105,108	100,000	102,000	104,040	106,121	108,243	110,408	112,616	114,869	117
Hostel Fees	90,754	62,000	63,240	64,505	65,795	67,111	68,453	69,822	71,219	72
Einasleigh Common	26,582	25,000	25,500	26,010	26,530	27,061	27,602	28,154	28,717	29
Other fees and charges	150,976	112,000	114,240	116,525	118,855	121,232	123,657	126,130	128,653	131
Fees and Charges	447,678	400,600	408,612	416,784	425,120	433,622	442,295	451,141	460,163	469
(c) Rental income										
Other rental income	141,215	148,000	150,960	153,979	157,059	160,200	163,404	166,672	170,005	173
Rental Income	141,215	148,000	150,960	153,979	157,059	160,200	163,404	166,672	170,005	173
(d) Interest received										
Interest received from term deposits	66,257	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75,000	75
Interest from overdue rates and utility charges	15,782	15,000	15,300	15,606	15,918	16,236	16,561	16,892	17,230	17
Interest and investment Revenue Received	82,039	90,000	90,300	90,606	90,918	91,236	91,561	91,892	92,230	92
(e) Sales - Contract and recoverable works										
Contracts and recoverable works	11,410,920	24,756,000	25,000,000	25,000,000	15,000,000	10,000,000	10,000,000	10,000,000	10,000,000	10,000
Private Works	14,323	15,000	15,000	15,000	15,000	20,000	20,000	20,000	20,000	20
Sales - Contract and Recoverable Works	11,425,243	24,771,000	25,015,000	25,015,000	15,015,000	10,020,000	10,020,000	10,020,000	10,020,000	10,020
(f) Grants, subsidies, Contributions and donations										
State Government Subsidies and Grants	2,336,161	16,297,400	15,000,000	15,000,000	7,500,000	7,000,000	7,000,000	7,000,000	7,000,000	7,000
Federal government Subsidies and grants	6,290,271	6,456,000	6,585,120	6,716,822	6,851,159	6,988,182	7,127,946	7,270,505	7,415,915	7,564
Donations	2,600	3,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2
Grants, subsidies, contributions and donations	8,629,032	22,756,400	21,587,120	21,718,822	14,353,159	13,990,182	14,129,946	14,272,505	14,417,915	14,566
Total revenue	22,964,323	50,451,100	49,582,794	49,772,610	32,466,222	27,168,707	27,370,141	27,575,603	27,785,176	27,998
Capital Income										
State Government Subsidies and Grants	3,024,869	2,070,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000	2,500
Federal government Subsidies and grants	2,707,350	7,333,500	7,500,000	7,500,000	7,500,000	5,000,000	5,000,000	5,000,000	5,000,000	5,000
	5,732,219	9,403,500	10,000,000	10,000,000	10,000,000	7,500,000	7,500,000	7,500,000	7,500,000	7,500
Total income	28,696,542	59,854,600	59,582,794	59,772,610	42,466,222	34,668,707	34,870,141	35,075,603	35,285,176	35,498
Expenses										
Recurrent expenses										
Wages and salaries	(4,904,349)	-5,998,000	-6,117,960	-6,240,319	-6,365,126	-6,492,428	-6,622,277	-6,754,722	-6,889,817	-7,027
Councillors remuneration	(347,909)	-350,000	-357,000	-364,140	-371,423	-378,851	-386,428	-394,157	-402,040	-410
Annual Sick and LSL	(771,018)	-610,000	-622,200	-634,644	-647,337	-660,284	-673,489	-686,959	-700,698	-714
Superannuation	(511,769)	-550,000	-561,000	-572,220	-583,664	-595,338	-607,244	-619,389	-631,777	-644
Other employee related expenses	(346,395)	-380,000	-387,600	-395,352	-403,259	-411,324	-419,551	-427,942	-436,501	-445
Less: Capitalised Employee expenses	633,387	1,106,500	1,128,630	1,151,203	1,174,227	1,197,711	1,221,665	1,246,099	1,271,021	1,296

	30/6/29	30/6/30	30/6/31
,346,922	2,393,861	2,441,738	2,490,573
337,849	344,606	351,498	358,528
127,256		132,398	135,045
37,163		38,665	39,438
127,819		132,983	135,643
,977,010		3,097,282	3,159,227
275 042	202 542	200.462	207.000
-375,012	-382,512	-390,163	-397,966
-28,605	-29,177	-29,760	-30,355
-403,617		-419,923	-428,321
,573,394	2,624,862	2,677,359	2,730,906
6,307	6,433	6,561	6,693
108,112	110,274	112,479	114,729
112,616	114,869	117,166	119,509
69,822	71,219	72,643	74,096
28,154	28,717	29,291	29,877
126,130	128,653	131,226	133,850
451,141	460,163	469,367	478,754
166,672	170,005	173,406	176,874
166,672	170,005	173,406	176,874
75,000	75,000	75,000	75,000
16,892	17,230	17,575	17,926
91,892	92,230	92,575	92,926
),000,000	10,000,000	10,000,000	10,000,000
20,000		20,000	20,000
,020,000		10,020,000	10,020,000
	7 000 000	7 000 000	7 000 000
,000,000		7,000,000	7,000,000
,270,505		7,564,233	7,715,518
2,000	2,000	2,000	2,000
,272,505	14,417,915	14,566,233	14,717,518
,575,603	27,785,176	27,998,939	28,216,978
	2 502 000	2 500 000	2 500 000
,500,000	2,500,000	2,500,000	2,500,000
,000,000		5,000,000	5,000,000
,500,000		7,500,000	7,500,000
,075,603	35,285,176	35,498,939	35,716,978
754 700		7 007 610	- 400 /
5,754,722	-6,889,817	-7,027,613	-7,168,165
-394,157		-410,081	-418,282
-686,959		-714,712	-729,006
-619,389	-631,777	-644,413	-657,301
-427,942	-436,501	-445,231	-454,135
.,246,099	1,271,021	1,296,441	1,322,370

Employee benefits	(6,248,054)	-6,781,500	-6,917,130	-7,055,473	-7,196,582	-7,340,514	-7,487,324	-7,637,070	-7,789,812	-7,945,608	-8,104,520
Admin Supplies & Consumables	(55,999)	-60,000	-61,200	-62,424	-63,672	-64,946	-66,245	-67,570	-68,921	-70,300	-71,706
Audit Fees	(63,525)	-65,000	-66,300	-67,626	-68,979	-70,358	-71,765	-73,201	-74,665	-76,158	-77,681
Communication and IT	(381,986)	-400,000	-408,000	-416,160	-424,483	-432,973	-441,632	-450,465	-459,474	-468,664	-478,037
Consultants	(407,273)	-450,000	-459,000	-468,180	-477,544	-487,094	-496,836	-506,773	-516,909	-527,247	-537,792
Contractor Works TMR	(1,530,163)	-1,853,750	-1,853,750	-1,853,750	-1,853,750	-1,853,750	-1,853,750	-1,853,750	-1,853,750	-1,853,750	-1,853,750
Contract Works Flood Damage	(2,343,244)	-11,648,500	-11,648,500	-11,648,500	-6,000,000	-2,000,000	-2,000,000	-2,000,000	-2,000,000	-2,000,000	-2,000,000
Contract Works - North Australian Roads Prog	(393,611)	-17,410,000	-15,410,000	-15,410,000	-5,000,000	-4,000,000	-4,000,000	-4,000,000	-4,000,000	-4,000,000	-4,000,000
Repairs & Maintenance	(1,495,897)	-1,600,000	-1,632,000	-1,664,640	-1,697,933	-1,731,891	-1,766,529	-1,801,860	-1,837,897	-1,874,655	-1,912,148
Other Materials & Services	(5,164,837)	-5,500,000	-5,610,000	-5,722,200	-5,836,644	-5,953,377	-6,072,444	-6,193,893	-6,317,771	-6,444,127	-6,573,009
Travel Expenses	(97,200)	-100,000	-102,000	-104,040	-106,121	-108,243	-110,408	-112,616	-114,869	-117,166	-119,509
Water operations	(327,702)	-375,000	-382,500	-390,150	-397,953	-405,912	-414,030	-422,311	-430,757	-439,372	-448,160
Waste Management	(148,111)	-160,000	-163,200	-166,464	-169,793	-173,189	-176,653	-180,186	-183,790	-187,466	-191,215
Materials and services	(12,409,549)	-39,622,250	-37,796,450	-37,974,134	-22,096,872	-17,281,734	-17,470,294	-17,662,625	-17,858,802	-18,058,903	-18,263,006
Finance Costs charged by QTC	(3,343)	-79,600	-160,000	-160,000	-160,000	-160,000	-160,000	-160,000	-160,000	-160,000	-160,000
Bank Charges	(3,816)	-4,000	-4,000	-4,000	-4,000	-4,000	-4,000	-4,000	-4,000	-4,000	-4,000
Impairment of rates	-	0	0	0	0	0	0	0	0	0	0
Finance costs	(7,159)	-83,600	-164,000	-164,000	-164,000	-164,000	-164,000	-164,000	-164,000	-164,000	-164,000
Buildings	(1,404,455)	-686,500	-680,000	-680,000	-680,000	-680,000	-680,000	-680,000	-680,000	-680,000	-680,000
Plant & Equipment	(459,695)	-460,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000
Other Structures	(429,228)	-504,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000	-500,000
Road drainage and bridge network	(2,084,685)	-2,079,000	-2,201,500	-2,201,500	-2,201,500	-2,201,500	-2,201,500	-2,201,500	-2,201,500	-2,201,500	-2,201,500
Water	(229,012)	-225,000	-232,000	-232,000	-232,000	-232,000	-232,000	-232,000	-232,000	-232,000	-232,000
Depreciation and amortisation	(4,607,075)	-3,954,500	-4,113,500	-4,113,500	-4,113,500	-4,113,500	-4,113,500	-4,113,500	-4,113,500	-4,113,500	-4,113,500
Total recurrent expenses	(23,271,836)	-50,441,850	-48,991,080	-49,307,107	-33,570,954	-28,899,748	-29,235,118	-29,577,195	-29,926,114	-30,282,011	-30,645,027
Capital Expenses											
Capital Expenses	3,447	-13,904,800	-10,000,000	-10,000,000	-10,000,000	-5,000,000	-5,000,000	-5,000,000	-5,000,000	-5,000,000	-5,000,000
Capital Expenses	3,447	-13,904,800	-10,000,000	-10,000,000	-10,000,000	-5,000,000	-5,000,000	-5,000,000	-5,000,000	-5,000,000	-5,000,000
Total expenses	(23,268,389)	-64,346,650	-58,991,080	-59,307,107	-43,570,954	-33,899,748	-34,235,118	-34,577,195	-34,926,114	-35,282,011	-35,645,027
	5,428,153	-4,492,050	591,714	465,503	-1,104,732	768,959	635,023	498,408	359,062	216,928	71,951
Net Profit from operations	(307,513)	9,250	591,714	465,503	(1,104,732)	(1,731,041)	(1,864,977)	(2,001,592)	(2,140,938)	(2,283,072)	(2,428,049)
Statement of Finance	ial Position										

	Statement of Financial Position for the year ended 30 June 2022										
	Budget 2021-22	Budget 2021-22									
ASSETS											
Current Assets											
Cash & Cash Equivalents	10,600,355	14,011,085	14,511,085	15,011,085	14,261,085	14,761,085	14,961,085	15,461,085	15,961,085	15,861,085	15,761,085
Trade & Other Receivables	979,404	303,408	350000	350000	350000	350000	350000	350000	350000	350000	350000
Inventories	409,998	477,699	350000	350000	350000	350000	350000	350000	350000	350000	350000
Other Financial Assets											
Total Current Assets	11,989,757	14,792,192	15,211,085	15,711,085	14,961,085	15,461,085	15,661,085	16,161,085	16,661,085	16,561,085	16,461,085

Non-Current Assets Other Assets Property Plant & Equipment Capital Works in Progress Total Non-Current Assets	210,714,841 726,850 211,441,691	193,038,466 23,896,436 216,934,902	220000000 12000000 232,000,000	222000000 10000000 232,000,000	225000000 5000000 230,000,000	225000000 5000000 230,000,000	220000000 5000000 225,000,000	222000000 500000 227,000,000	225000000 5000000 230,000,000	227000000 500000 232,000,000	228000000 5000000 233,000,000
Total Assets	223,431,448	231,727,094	247,211,085	247,711,085	244,961,085	245,461,085	240,661,085	243,161,085	246,661,085	248,561,085	249,461,085
Current Liabilities Trade & Other Payables Borrowing Provisions Total Current Liabilities	878,986 11,059 279,379 1,169,424	266,504 152,827 788,121 1,207,451	271,834 127000 788,121 1,186,955	277,270 127000 788,121 1,192,391	282,816 127000 788,121 1,197,937	288,472 121260 788,121 1,197,853	294,241 120000 788,121 1,202,362	300,126 120000 788,121 1,208,247	306,129 120000 788,121 1,214,250	312,251 120000 788,121 1,220,372	318,496 120000 788,121 1,226,617
Non-Current Liabilities Trade & Other Payables Borrowings Provisions Total Non-Current Liabilities	41,075 1,355,286 1,396,361	1,102,260 1,370,072 2,472,332	975,260 1,397,473 2,372,734	848,260 1,425,423 2,273,683	721,260 1,453,931 2,175,192	600,000 1,483,010 2,083,010	480,000 1,512,670 1,992,670	360,000 1,542,924 1,902,924	240,000 1,573,782 1,813,782	120,000 1,605,258 1,725,258	0 1,637,363 1,637,363
Total Liablities	2,565,785	3,679,783	3,559,688	3,466,074	3,373,128	3,280,863	3,195,033	3,111,171	3,028,032	2,945,630	2,863,980
Total Net Assets	220,865,663	228,047,311	243,651,397	244,245,011	241,587,957	242,180,222	237,466,053	240,049,914	243,633,053	245,615,455	246,597,105
Equity Shire Capital Asset Revaluation Reserve Retained Surplus Accum Surplus Reserves Total Equity	39,500,666 133,415,807 37,586,818 - 10,362,372 220,865,663	39,500,666 133,038,030 36,635,064 9,412,750 9,460,800 228,047,311	39,500,666 133,038,030 46,047,814 10,591,714 14,473,173 243,651,397	39,500,666 133,038,030 56,639,528 10,465,503 4,601,283 244,245,011	39,500,666 133,038,030 67,105,032 8,895,268 (6,951,039) 241,587,957	39,500,666 133,038,030 76,000,300 5,768,959 (12,127,733) 242,180,222	39,500,666 133,038,030 81,769,259 5,635,023 (22,476,925) 237,466,053	39,500,666 133,038,030 87,404,282 5,498,408 (25,391,472) 240,049,914	39,500,666 133,038,030 92,902,690 5,359,062 (27,167,394) 243,633,053	39,500,666 133,038,030 98,261,752 5,216,928 (30,401,920) 245,615,455	39,500,666 133,038,030 103,478,679 5,071,951 (34,492,222) 246,597,105
Long Term Sustainability	(9,423,972)	3973290 (11,112,409)	2821290 (11,651,397)	1641290 (12,245,011)	1791290 (11,587,957)	1761290 (12,180,222)	1182290 (12,466,053)	1861290 (13,049,914)	2051290 (13,633,053)	2011290 (13,615,455)	1961290 (13,597,105)
Measure Target Net result (excluding capital items divided by total operating revenue excluding capital items) Between 0% and 1%	-1.07%	0.02%	0.99%	0.78%	-2.60%	-4.99%	-5.35%	-5.71%	-6.07%	-6.43%	-6.80%
Capital Expenditure on the replacement of assets(renewals) divided by depreciation expense	16.28%	100.48%	68.59%	39.90%	43.55%	42.82%	28.74%	45.25%	49.87%	48.89%	47.68%
Total liabilities less current assets divided by total operating revenue(excluding Capital Items)	-41.04%	-22.03%	-23.50%	-24.60%	-35.69%	-44.83%	-45.55%	-47.32%	-49.07%	-48.63%	-48.19%



2021-22

OPERATIONAL BUDGET

A sustainable transport network that meets community needs

OPERATIO INCOME AS 31/05/21	S AT	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION			Actual cost by item including committed to 9 June	Agreed to Department budget	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021		PROPOSED OPERATING EXPENDITURE BUDGET 2021/2022	
	100				4010 Road Maintenance Grid Applications								
					2221 Road Maintenance - Shire					\$ 1,500,000	\$ 1,100,000	\$ 900,000	\$ 843,26
					1 General Maintenance	\$	1,100,000	\$ 909,730					
					Depreciation - Town Streets					\$ 1,500		\$ 1,000	
					4011 Town Streets Maintenance 2211 Georgetown	\$	110.000	118450	Y	\$ 119,000) \$ 191,300	\$ 137,000	\$ 113,38
						Φ	119,000	116450		Ì			
					4012 Town Streets Maintenance								
					2211 Forsayth	\$	25,700	17461	Y	\$ 25,700		\$ 30,000	\$ 17,4
					4013 Town Streets Maintenance	<u>,</u>		17000	N.				
					2211 Einasleigh	\$	23,300	17026	Y	\$ 23,300)	\$ 30,000	\$ 17,0
					4014 Town Streets Maintenance								
					2211 Mt Surprise	\$	23,300	52531	Y	\$ 23,300)	\$ 30,000	\$ 51,6
					4016 Clean Table Drains - Town Streets (G'town, Forsayth, Mt Surpris	e)							
					2211 Clean Table Drains	۴	F 000	4005		\$ 25,000) \$ 25,000	\$ 25,000	\$ 1,8
					1 Georgetown 2 Forsayth	\$ \$	5,000 10,000	1835					
					3 Mt Surprise	Ψ \$	10,000						
					4020 Road Imp-Asset Management System		,						
					2231 Asset Management System					\$ 20,000	\$ 20,000	\$ 20,000	•
					1 Asset Management Upg	ades \$	20,000	\$-					
					Depreciation - Roads Infrastructure					\$ 2,200,000	0	\$ 2,079,000	\$ 1,735,4 ²
					4030 Kidston Dam Management								
f	66,008	\$ 65,000	\$ 65,000	\$ 66,000	1101 Contract Payments (DEWS)								
										* 50.000	50.000	
					2221 Contract Expenditure 1 Inspection Costs	\$	50,000	\$ 38,099		\$ 50,000) \$ 50,000	\$ 50,000	\$ 34,2
					2 Training	φ \$	- 50,000	φ 30,099					
					4050 Street Lighting								
					2221 Street Lighting Expenses - Shire			\$ 8,972		\$ 10,000			
				¢	4091 <i>Maintenance Georgetown</i> 1101 RADs Fed Grant Georgetown					\$ 53,300) \$ 53,300	\$ 50,000	\$ 27,94
				φ -	2221								
					1 Ground	\$	22,000	15133	Y	I			
					2 Runway	\$	4,500		Y				
					4 Lighting	\$	6,500	1135					
					5 Fencing	\$	2,000	97	Y				
					6 Inspections	\$	8,200	6866 4120					
					8 Registration costs 10 Cleaning	\$ \$	7,600 4,500	4120 3184	ř Y				
					4070 Depreciation - P&G Structures	Ψ	4,000	0104		\$ 150,000		\$ 145,000	\$ 122,4
					4092 Maintenance Forsayth					\$ 15,700			
					2221								
					1 Ground	\$	9,000	8177	Y				
					2 Runway 4 Lighting	\$ ¢	1,100 3,000	4828	Y Y				
					5 Fencing	\$	1,600	4828	Y				
					6 Inspections	\$	4,850	2190	Ý				
					Depreciation - Airstrips & Structures					\$ 215,000	1	\$ 208,000	\$ 176,5

				Depreciation - Airstrips Buildings				
				4093 Maintenance Einasleigh				
				2221 1 Ground	\$	8,000	7505	Y
				2 Runway	\$	1,000	7505	Ý
				4 Lighting	\$	2,000	860	Ŷ
				5 Fencing	\$	3,000	2498	Y
				6 Inspections	\$	6,150	4075	Y
				4094 Maintenance Mt Surprise				
				2221				
				1 Ground	\$	8,000	5260	Y
				2 Runway 4 Lighting	\$ \$	1,000 3,000	2296	Y Y
				5 Fencing	\$	2,000	100	Y
				6 Inspections	\$	4,350	2300	Ŷ
						,		
				4095 Maintenance Kidston				
				2221				
				1 Ground	\$	11,500	1960	
				2 Runway	\$	1,500		
				4 Lighting	\$	500		
				5 Fencing 6 Inspections	\$ \$	1,000 1,200	150	
				o inspections	Φ	1,200	150	
				4110 Plant Operations				
\$ 3,172,408	\$ 3,036,000	\$ 3,036,000	\$ 4,000,000	1571 Plant Hire Revenue				
\$ 86,424				1575 Diesel Rebate/BEU				
				4120 Plant Operations				
				2211 Loan - Plant				X
				2221 Workshop Operating Costs 1 Workshop Expense	es \$	80,000	44057	Y
					35 Φ	80,000	44057	
				2330 Plant Maintenance Wages			105002	Y
				2331 Plant Fuel & Oils			366674	Y
				2332 Plant Tyres & Tubes			16860	Y
				2333 Plant Parts			239888	Y
				2334 Plant Registration			70452	Y
				2335 Plant Hire Charges			488123	Y
				Depreciation - Plant				
				2336 Workshop Maintenance Maintenance	\$	10,000		Y
				2 Depot Washdown E		10,000	3733	Ŷ
				3 Waste Products Dis		1,500	2942	Ŷ
				Depreciation - Workshop Buildings				
				2337 Contractors Services				
				1 Upgrade/ Maintena			\$ 186,275	
				Self Bunding 2000	Fuel Tanks on Job	Trucks		
				Depreciation - Workshop Structures 4130 Floating Plant & Loose Tools				
				1571 Sale of Floating Plant				
				2221 Replacements				
				1 Replacements	\$	15,000	8487	Y
				2 Signs	\$	15,000	5881	Y
				4140 Depot & Stores				
				2151 Depot & Office Operating Expenses	¢	10.000	10617	Y
				1 Cleaning 4 Electricity	<mark>\$</mark> \$	10,000 19,500	13617 10554	Y Y
					Ψ	10.000		
				5 Office Sundries	\$	3,500	1913	Ý

\$	6,000			\$	6,000	\$	4,702
\$	18,000	\$	18,000	\$	17,000	\$	14,558
¢	17,500	¢	17,500	¢	15,000	¢	0.076
\$	17,500	\$	17,500	\$	15,000	\$	9,276
\$	15,700	\$	15,700	\$	-	\$	2,110
				¢	40.000		
~	00.000	¢	00.000	\$ ¢	40,000	~	10 704
\$	80,000	\$	80,000	\$	10,000	\$	40,791
•				<u>^</u>		•	
\$	150,000	\$	270,000	\$	300,000	\$	86,514
\$	450,000	\$	450,000	\$	450,000	\$	345,828
\$	90,000	\$	90,000	\$	140,000	\$	16,524
\$	360,000	\$	360,000	\$	400,000	\$	213,918
\$	110,000	\$	110,000	\$	120,000	\$	70,452
\$	300,000	\$	200,000	\$	300,000	\$	423,921
\$	450,000			\$	460,000	\$	371,783
\$	9,500	\$	9,500	\$	21,500	\$	6,675
\$	40,000			\$	40,000	\$	33,627
\$	90,000	\$	35,000	Ť	,	\$	111,875
Ŷ	00,000	Ť	00,000			Ŧ	,
¢	4 000			¢	4,000	¢	2 201
\$	4,000			\$	4,000	\$	3,201
				<u>^</u>		<i>c</i>	10.55
\$	30,000	\$	30,000	\$	30,000	\$	12,324
\$	56,000	\$	56,000	\$	52,000	\$	66,010

11 Auction Expenses \$ - Engineering Library \$ 1,500 Depot Ground Works \$ - 2152 Stores Operating Expenses -	8864	Y Y
		Y
1 Operating Expenses \$ 25,000	25027	Y
2 Stores Freight \$ 1,500	578	Y
3 Clean Depot/Fuel Tankers \$ 11,000	987	Y
4160 Recoverable Works		
\$ 12,141 \$ 18,000 \$ 15,000 1571 Recoverable Works - Private		
\$ 15,000 10 Private Works Revenue		
\$ 1,170,928 \$ 1,121,000 \$ 1,121,000 1591 Recoverable Works - MRD RMPC 18-19		
\$ 378,522 \$ 379,000 \$ 1,121,000 1 RMPC Revenue \$ 378,522 \$ 379,000 1531 TMR Junction Ck Br/Asphalt Repair		
2221 Recoverable Works Expenditure - Private		
20 Private Works \$ 10,000	13054	
2242 Recoverable Works Expenditure - MRD RMPC 18-19		
1 RMPC \$ 1,008,900		
\$ 1,200,000 1615 Recoverable Works - MRD RMPC 21-22 1 RMPC		
2267 Recoverable Works Expenditure - MRD RMPC 21-22 1 RMPC		
4198 Recoverable Works		
\$ 2,491,325 \$ 3,636,364 \$ 3,636,364 1014 Recoverable Works - Northern Australia Roads Program \$ 3,636,364 \$ 3,636,364 1 Hann Highway - Upgrade Pave & Seal		
Project No. 5 (CN)		
Ch - 2.0 - Ch 6.0		
\$ 2,150,639 \$ 2,150,000 \$ 1,818,182 1015 Recoverable Works - Northern Australia Roads Program \$ 1,818,182 \$ 1,818,182 1 Hann Highway - Upgrade Pave & Seal		
Project No.6 (CN)		
\$ 1,392,156 \$ 2,988,273 1018 Kennedy Dev Rd CN15770		
TMR - Weed Management 2248 Recoverable Works - Northern Australia Roads Program		
1 Hann Highway - Upgrade Pave ∂ \$ 3,636,364		
Project No.5		
Ch 2.0 - Ch 6.0		
2249 Recoverable Works - Northern Australia Roads Program		
1 Hann Highway - Upgrade Pave (\$ 1,818,182		
Project No.6		
Ch 6.0 to 8.0		
\$ 11,490,000 1020 Recoverable Works - Northern Australia Roads Program		
1 Kennedy Development Rd - Chainages (km) 22.05-30.4		
2 Kennedy Development Rd - Chainages (km) 47.34-50.6 Kennedy Dev Rd CN15770		
2252 Recoverable Works - Northern Australia Roads Program		
1 Kennedy Development Rd - Cha \$ 6,990,000		
2 Kennedy Development Rd - Cha \$ 4,500,000		
\$ 12,000,000 1021 Recoverable Works - ROSI		
1 Gulf Development Rd - Chainages (km) 41.9-46.6		
2 Gulf Development Rd - Chainages (km) 47.34-50.6		

\$	36,000	\$	36,000	\$	36,000	\$	24,541 327
\$	10,000	\$	10,000	\$	12,000	\$ \$	25,276 11,771
	-,	·	-,	·	,	·	,
\$	1,008,900	\$	1,008,900			\$	1,166,043
				\$	1,080,000		
						\$	1,581,604
\$ \$	2,988,273 3,636,364	\$	3,636,364			÷ \$	869 2,660,422
\$	1,818,182	\$	1,818,182			\$	1,477,297
				\$	10,970,000		

\$ 506,940 \$ 1,985,317 \$ 186,177 \$ 9,000	1 \$ 2,334,065 1 \$ 186,000 0 \$ 9,000	\$ 2,334,065	\$ 15,000,000	2253 Recoverable Works - ROSI 1 Gulf Development Rd - Chainages (km) 41.9-46.6 2 Gulf Development Rd - Chainages (km) 47.34-50.6 4200 Flood Damage - Shire 2019 Flood Damage Shire - 2019 Glaim \$1,004 Flood Damage Shire - 2019 (Monsoon Event) (Claim: \$1,000,313 prepaid 2019/20) 1010 Flood Warning Einasleigh 2005 Flood Damage Shire - 2019 (Submission 1 - Approved \$3,334,376) 1 Expenditure \$ 3,334,376 1004 Flood Damage Shire - 2021 2017 Flood Damage Shire - 2021 2017 Flood Damage Shire - 2021 3320 Georgetown Aerodrome 2221 Repairs & Maintenance 1 Building Maintenance \$ 4,000 3330 Forsayth Aerodrome 2221 Repairs & Maintenance \$ 500 3340 Einasleigh Aerodrome 2221 Repairs & Maintenance \$ 500	5)) 9 (70 Y 61 Y 61 Y	\$ 4,000 \$ 500 \$ 500	\$ 3,334,378 \$ 4,000 \$ 500 \$ 500	 \$ 15,000,000 \$ 4,000 \$ 500 \$ 500 	\$ 3,429,331 \$ 930 \$ 61 \$ 61
\$ 13,608,073 \$ 13,608,073				A sustainable transport network that meets community needs A sustainable transport network that meets community needs				\$ 13,060,824 \$ 13,060,824		
		φ 12,103,011	\$ 45,026,000				\$ 19,546,597	\$ 13,000,824	\$ 43,030,500	φ 13,376,103
Corporate Aim No. A sustainable Envi		assets, water, waste w	ater and waste ma	nagement						
OPERATIONAL INCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to Department	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	EXPENDITURE BUDGET	OPERATIONA L EXPENDITURE AS AT 31/05/21
\$236,805 \$75,382 \$3,934	2 \$ 84,200	\$ 84,200 \$ 924	\$ 86,000 \$ 2,500	Water Supply - Georgetown 4310 Charges 1011 Water Charges Levied 1012 Consumption Charges Levied 1015 Interest on Arrears - Charges 1016 Connection Fees 2211 Water Charge Discount 2230 Remissions & Concessions Depreciation - Georgetown Water 4320 Operations & Maintenance 1 Mapping & Surveys \$ 2,500 3 Asset Register Updating \$ 2,500 4 Water Directorate Fees	<mark>)</mark>	00 Y Y 95 Y Y	\$ 32,000 \$ 1,600 \$ 140,000 \$ 14,500	\$ 1,700		\$ 1,637 \$ 113,202

I								<u>_</u>	0.000			
						2822 Plant Operation	Testing Equipment	\$	6,000		Y	\$
							1 Wages	\$	116,000	101612	Y	Į 4
							4 Electricity	\$	34,000	31466	Y	
							5 Plant Chemicals	\$	13,000	10990	Y	
							6 Water Quality Monitoring	\$	20,200	17620	Y	
							9 Reading Meters 10 Annual Licence	\$ \$	3,500 500	3551 341	Y Y	
								φ	500	541	I	
						2823 Plant Maintenand	ce					\$
							2 Maintenance	\$	20,000	15732	Y	
							7 Building Maintenance	\$	2,000	527	Y	
						0004 Dama & Daarma						
						2831 Dams & Reservo	1 Georgetown Reservoir	\$	14,000	2428	Y	\$
							2 Wells Maintenance	\$	15,000	22531	Ý	
									, i			
						4500 Georgetown Wat						
							1 Replacement of Meters			133		
							2 New Water Connection Exper	ses		5757		
					Water Supply	- Forsayth						
		•		•	 4330 Charges							
\$ \$	57,240 26,475		57,000 26,186			1011 Water Charges L 1012 Consumption Ch						
э \$	20,475			\$ 28,900 \$ 245		1015 Interest on Arrea						
Ŷ		\$		\$ 500		1016 Connection Fees						
						2211 Water Charge Dis						\$
						2230 Remissions & Co						\$
						Depreciation - Fo	gions (State Grant)					φ
						Dunung our risg	jiono (otato oraniy					
					4340 Operations &							
						2101 Asset Manageme						\$
							1 Mapping & Surveys	\$	2,000		Y	
							3 Asset Register Updating 4 Water Directorate Fees	\$ \$	1,500 1,100	995	Y Y	
							5 SWIM Local	\$	1,875	000	Ŷ	
						2211 Loan - Water Tre						\$
							1 Loan Repayment	\$	12,700			
						2811 Rising & Reticula	ation Maintenance					\$
						_orr raining & Reticula	1 Reticulation Maintenance	\$	11,500	9418	Y	φ
							2 Meters & Service Lines Mtce	\$	3,500		Ŷ	
							5 Pigging Water Mains	\$	14,000		Y	
						0000 Diant On "						
						2822 Plant Operation	1 Wages	\$	128,900	117436	Y	\$
							4 Electricity	э S	20,000	16371	Y Y	
							5 Plant Chemicals	\$	32,000	24050	Ŷ	
							6 Water Quality Monitoring	\$	23,000	18116	Y	
							9 Reading Meters	\$	2,000	1326	Y	
							10 Testing Equipment	\$	10,000	3998	Y	
						2823 Plant Maintenand	Ce .					\$
							2 Maintenance	\$	38,000	32803	Y	ψ
							7 Building Maintenance	\$	2,500	2369	Y	
							Header Tank Control Modifica	tic <mark>\$</mark>	43,300		Y	
						2831 Dam & Reservoir	·					\$

ı.							
\$	153,100	\$	153,100	\$	173,000	\$	158,253
\$	22,000	\$	22,000	\$	22,000	\$	13,296
\$	27,000	\$	14,500	\$	29,000	\$	24,903
\$	7,100	\$	6,006	\$	7,000	\$	7,122
\$ \$	2,700 92,000	\$	2,550	\$ \$	2,800 92,000	\$ \$	2,793 78,085
\$	9,600	\$	9,600	\$	6,400	\$	995
\$	12,700	\$	12,700	\$	12,700	\$	3,343
Ψ	12,100	Ψ	12,100	Ŷ	12,700	Ψ	0,040
\$	14,500	\$	26,500	\$	25,000	\$	9,288
\$	178,000	\$	178,000	\$	164,000	\$	169,106
\$	40,500	\$	48,500	\$	70,500	\$	34,633
ŕ	,000	Ţ	,000			Ŧ	,000
\$	4,000	\$	4,000	\$	5,000	\$	1,022

					1 Forsayth Reservoir	\$ 6,000	584	Y
					2 Forsayth Dam	\$ 3,000	475	Y
					4500 Land Compensation 2223 Land Compensation			
					1 Supply & Install 6000 Gallon Tar	\$ 4,000		
					2 Supply & Install 2 x 1000L Goug			
					3 Blue Poly Pipe	\$ 1,000		
					4 Solar Pump	\$ 4,000		
					5 Fencing (Supply & Install Stock			
					5030 Pest Management			
\$ \$	24,263 5,054	25,000 3,000	33,280 3,000		1010 Einasleigh Common Lease / Agistment Income 1020 Agistment Income Georgetown			
					2221 Precept			
					1 Weeds & Pest Management Anr	\$ 16,000	29361	
					Payment (DPI)	•		
					2222 Pest Management Expenses			
					1 1080 Baiting Expenses	\$ 10,000	7110	
					2 Contract Expenses	\$ 15,000		
					3 Plant Expenses	\$ 8,000		
					2224 Wild Dog Scalps / Pest Animals			
					1 Bounty Fee	\$ 10,000	16030	
						•,		
					2229 Intergrated Pest Management			
					3 Strategic Aerial Baiting	\$ 35,000	18496	
					2230 Pest Management - Weed Control (LG Townships a		0001	
					1 Contractor Fees (Georgetown)		8604	
					2 Poison 3 Contractor Fees (Forsayth)	\$ 4,000 \$ 5,000	162	
					4 Poison	\$ 3,000 \$ 3,000		
					5 Contractor Fees (Einasleigh)	\$ 2,500		
					6 Poison	\$ 2,500		
					7 Contractor Fees (Mt Surprise)	\$ 2,500		
					8 Poison	\$ 2,500		
					9 Tree Loppers for Neem Trees (T	\$ 5,500		
					2232 Einasleigh Common Expenses 2 General Expenses (Materials)	\$ 2,500	3350	
					3 Contract Expenses	\$ 30,000	24663	
						• • • • • • • • • • • • • • • • • • • •		
					5060 Waste Management			
					Cleansing Charges - Georgetown			
					Depreciation - Georgetown Landfill			
					5070 Cleansing Charges			
\$	111,183	\$ 111,000	\$ 109,335	\$ 113,500	1011 Cleansing Charges - Levied			
			\$ -		1012 Sanitary Dump Charges			
\$	1,188	\$ 750	\$ 314	\$ 500	1015 Interest on Arrears - Charges			
					2211 Cleansing Charge Discount 2030 Concessions & Remissions			
					6050 Refuse Collection			
					2221 Refuse Collection - Georgetown			
					1 Operating Expenses	\$ 40,000	32001	Y
					2231 Refuse Tip Expenses			
					1 Landfill Maintenance		79053	Y
					2 Tyre Collection Disposal 3 Mulching of GreenWaste		0	Y Y
					5 Mulching of Greenwaste		0	T

\$	21,000	\$	21,000	\$ 21,000	\$ -
\$	16,000	\$	16,000	\$ 16,000	\$ 29,361
\$	18,000	\$	33,000	\$ 33,000	\$ 6,708
\$	20,000	\$	10,000	\$ 20,000	\$ 15,830
\$	25,000	\$	35,000	\$ 25,000	
\$	37,500	\$	37,500	\$ 40,000	\$ 8,767
\$	32,500 85,000	69	32,500	\$ 30,000 82,000	\$ 28,020 68,343
\$	15,200	\$	14,900	\$ 14,000	\$ 15,328
		\$	-		
\$	40,000	\$	40,000	\$ 40,000	\$ 29,434
\$ \$ \$	65,000 25,000 10,000	\$ \$ \$	65,000 25,000 10,000	\$ 105,000	\$ 74,374

					2233 Septic Waste Site Expenses 1 Maintenance	3817	Y	\$ 5,500	\$ 5,500	\$ 5,000 \$	3,673
					Cleansing Charges - Forsayth						
\$ \$	12,599 102				5080 <i>Cleansing Charges</i> 1011 Cleansing Charges - Levied 1015 Interest on Arrears - Charges						
					2211 Cleansing Charge Discount 2030 Concessions & Remissions				\$ - \$ -		
					2231 Refuse Tip Expenses 1 Landfill Maintenance \$ 25,000	20103	Y	\$ 38,000	\$ 10,000	\$ 25,000 \$	20,106
					2 Mulching of GreenWaste \$ 8,500		Y		\$ 8,000		
					Cleansing Charges - Einasleigh						
\$ \$	9,539 200				5090 <i>Cleansing Charges</i> 1011 Cleansing Charges - Levied 1015 Interest on Arrears - Charges						
					2211 Cleansing Charge Discount 2030 Concessions & Remissions			\$ 550	\$ - \$ 550	\$	540
					2231 Refuse Tip Expenses 1 Landfill Maintenance	13917	Y	\$ 15,000	\$ 13,500	\$ 14,000 \$	13,917
					Cleansing Charges - Mt Surprise						
					5100 Cleansing Charges						
\$ \$	9,899 114				1011 Cleansing Charges - Levied 1015 Interest on Arrears - Charges						
					2211 Cleansing Charge Discount 2030 Concessions & Remissions			\$ 1,428	\$ - \$ 1,432	\$ 1,500 \$	1,428
					2231 Refuse Tip Expenses 1 Landfill Maintenance	6600	Y	\$ 10,000	\$ 10,000	<mark>\$ 9,000</mark> \$	6,553
\$	574,722	\$ 581,521	\$ 583,916	\$ 597,000	A sustainable Environment of natural assets, water, waste water and waste management			\$ 1,274,478	\$ 976,428	\$ 1,330,800 \$	996,645
\$	574,722	\$ 581,521	\$ 583,916	\$ 597,000	A sustainable Environment of natural assets, water, waste water and waste management			\$ 1,274,478	\$ 976,428	<mark>\$ 1,330,800</mark> \$	996,645
Cor	porate Aim No. 3	8									
A di	iversified econor	nic development ins	sures a prosperous sh	ire							
	DPERATIONAL NCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to Department budget	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	EXPENDITURE BUDGET EX	PERATIONA L KPENDITURE S AT 31/05/21
					5170 Area Promotions						
\$	3,200	\$ 3,200		\$ 3,200	2001 Area Promotion & Advocacy 1 GSD \$ -			\$ 131,515	\$ 75,815	<mark>\$ 130,000</mark> \$	112,818
					2 Savannah Way Ltd Membership \$ 10,000 3 LGAQ Membership \$ 40,000						
					4 \$ -	259					
					5 FNQROC \$ 24,000 11 North Qld Sports Foundation \$ 250						
					12 NGRMG Membership \$ 25						

						14 Southern Gulf Catchment M'bership				
						15 NWQROC	\$ 20	0	18 14883	
						17 RDA - Inland Qld Roads Action Plan	\$ 1,500	0	2070	
						18 Gulf Cattlemans Association	\$ 20			
						2002 Economic Development				
						2002 Economic Development				
						Initiatives	\$ 20,000	0 \$	-	
						2 Economic Development Forum	\$ 20,000	0 \$	-	
						2003 Shire Promotions				
						1 Advertising on TV (Imparja)	\$ 24,000	0 \$	-	
						2 New Shire TV Adverts (Events)	\$-	\$	-	
						3 New Shire TV Adverts (Green				
						³ Season)	\$ -	\$	-	
						4 Editing & Post Production	\$ -	\$	-	
						2221 Economic Development Expenses				
						5 Economic Development Fund	\$ 20,000	0 \$	-	
						2222 Town Infrastructure Funds				
						1 Georgetown	\$-			
						2 Forsayth	\$ -			
						3 Mt Surprise	\$-			
						4 Einasleigh 5 Shire	\$- \$-			
						Depreciation - Area Promotion Signs	Ŧ			
						6010 Terrestrial V.I.C.				
\$	1,212	\$ 2,362	\$	2,362	\$ 2,400	1105 First 5 Forever Subsidy (State)				
\$	22,224	\$ 25,000	\$	4,000		1410 Admission Fees - Mineral Collection				
¢	1 240	\$ 1,000	¢	200	\$ 25,000 \$ 1,000	Admission Fees - Unearth Etheridge				
\$ \$	1,340 27	\$ 1,000 \$ 15,000		200 100	\$ 1,000 \$ 15,000	1420 Publications Sales 1430 DVD Sales				
\$	10,753			5,000		1440 Mineral Sales				
\$	6,067			2,000		1450 Souvenir Sales				
\$	500			500	\$ 2,000	1460 Vending Machine Sales				
\$	-	\$ 200		200	\$ 2,000	1470 Commission Received				
\$	1,824			200	\$ 2,500	1480 Commission Received - Private Sales				
\$ \$	10,000 5,219			10,000 4,991	\$ 10,000 \$ 8,000	1490 Rent Received - Library 1500 Centrelink				
						2220 First 5 Forever Expenditure				
						2221 Operating Expenses 1 Telephone	\$ 2,500	0	1227	
						2 Electricity	\$ 2,500 \$ 15,000		1227	
						4 Grounds Maintenance	\$ 4,500		2477	
						6 Advertising	\$ 6,500		756	
						7 Vending Machine Purchases	\$ 2,000	0	622	
						8 Mineral Purchases	\$ 10,000		3834	
						9 Souvenir Purchases	\$ 10,000		384	
						10 Publication Expenses	\$ 4,000	0		

\$	40,000	\$	40,000	\$	40,000		
\$	24,000	\$	24,000	\$	24,000		
\$	20,000	\$	20,000	\$	20,000		
\$	20,000	\$	-	\$	17,000	\$	14,374
¢	0.000	¢	2 260	¢	2.400		
\$			2,362		2,400	¢	04
\$	39,000	\$	39,000	\$	40,700	\$	21,550

Y Y Y Y Y Y

Y

				12 Office Supplies \$	1.200	47	Y					
				15 General Expenses	4 000	2145	v					
					4,000		Ť					
				Depreciation - Terrestrial Infrastructure		40321		\$	2,500	9	<mark>5 2,000</mark> \$	1,888
				2222 Wages				\$	155,000 \$	155,000	<mark>6 125,000</mark> \$	118,975
				1 Wages Terrestrial \$	155,000	139540	Y					
				Depreciation - Terrestrial Building		2266		\$	45,000	4	<mark>6 43,000</mark> \$	36,589
								•				
\$ 62,366	\$ 82,762	\$ 29,553	\$ 111,100	A diversified economic development insures a prosperous shire		\$ 326,997		\$	479,377 \$	356,177	<mark>6 444,100</mark> \$	306,194

Quality social infrastructure makes the shire a desirable place to live

	OPERATIONAL INCOME AS AT 31/05/21		AMENDED OPERATING NCOME BUDGET 2020/2021	shire a desirable plac ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION			Actual cost by item including committed to 9 June	Agreed to Department budget	AMEND OPERAT EXPENDIT BUDGE 2020/20	NG URE T	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	PROPOSED OPERATING EXPENDITURE BUDGET 2021/2022	EXPEN	RATIONA L NDITURE T 31/05/21
\$	693	\$	662	\$ 662	\$ 1,000	3060 <i>Libraries - Georgetown</i> 1100 CLS Library Grant										
\$	97	\$	160	\$ 160	\$ 500	1101 Library & Internet Fees										
						2221 Operations										
						2 General Expenses 3 Rent - Terrestrial			\$- \$-		\$ \$ 10	500 ,000	\$ 500 \$ 10,000			10,000
									•		¢ ii	,	•	¢,	Ť	. 0,000
						3070 <i>Libraries - Forsayth</i> 2221 Operations					\$ 3	,350	\$ 3,100	\$ 3,000	\$	789
						1 General Expenses	\$	2,500				,	,	,	·	
						2 Telephone 3 Electricity	\$ \$	- 600	455 380							
						Depreciation - Library Forsayth	Ψ	000			\$ 11	,000,		\$ 11,000	\$	8,823
¢	25,000	¢	25,000	\$ 25,000	\$ 25,000	3100 <i>Cultural Development</i> 1001 RADF Grants										
ъ \$	25,000		25,000	φ 25,000	\$ 25,000	1004 Glbert River Forum										
						2001 RADF Expenditure	•	05 000			\$ 58	,732	\$ 58,732	\$ 68,000	\$	1,500
						1 Savannah Way Art Trail 7 Kokedama & Macrame Worksho		25,000 5,245								
								1,754	6992							
						9 Illustration Workshop		9,233	9391							
						10 Leather Craft Workshop		14,000	6500							
						11 A Christmas Song	\$	3,500	1500							
						2221 Community Assistance					\$ 85	,000	\$ 85,000	\$ 85,000	\$	46,439
						1 General		10,000	3623							
						2 Bus Expenses		5,000	1545							
						3 Scholarship / Bursery 4 Community Events		20,000 50,000	5000 36444							
						6 Rural Fire	φ	50,000	100							
						2223 Localised Mental Health Forsayth Hall Air con								\$ 75,000 \$ 15,000		
						3130 Disaster Management								φ 13,000		
\$	6,780	\$	6,824	\$ 6,824	\$ 6,800	1121 RACQ Get Ready Disaster Resilience Grant										
\$	13,551	\$	13,550	\$ 13,550	\$ 14,000	1122 SES Subsidy										
						2221 Get Ready Disaster Resilience Grant Expenditure					\$ 6	,824	\$ 6,824	\$ 6,800	\$	3,564
						1 Project		6,824	5824				,,	1,000		,
						2222 SES Expenditure					\$ 29	,878	\$ 29,878	\$ 25,500	\$	9,449
						1 Phone	\$	1,200	768		- 20	,	20,010	- 20,000	Ť	5,170
						2 Electricity		2,500	3244							
						6 General Expenses		6,300	510							
						7 Georgetown Rural Fire Donation	r \$	5,000								

				8 Forsayth Rural Fire Donation		5000		
				9 Einasleigh Rural Fire Donation				
				10 Mt Surprise Rural Fire Donation	\$ 5,000			
				2223 Activation, Prepardness Expenditure				\$
				·	\$ 1,000	\$ -		•
				Depreciation - Emergency Services Building				\$
				3140 Multi Purpose Sports Stadium				
				2221 Operating Expenses Multi Purpose Sports Centre				\$
					\$ 12,000	8479	Y	Ψ
					\$ 5,000	2137	Ŷ	
				3 Ground Maintenance	\$ 3,000	-	Y	
				4 Electricity	\$ 250	882	Y	
				5 Plumbing Maintenance	\$ 2,500		Y	
				6 Seating				
				7 Mana				
				2222 Beautification Expenses				\$
				-	\$ 19,950	4796		
				5	\$ 5,837	4536		
				0	\$ 4,600			
					\$-			
				2223 Sports Centre Management Costs Amenity Buildings				
				Amenity Buildings				
				3150 General Expenses Georgetown				
\$ 525	\$ 500	\$ 500	\$ 500	1571 Donation Box Georgetown				
				2221 Operating Expenses				\$
				1 Cleaning	\$ 18,000	17959	Y	
					\$ 5,000	6668	Y	
				C C	\$ 1,500	296	Y	
					\$ 500		Y	
				5 Caravan Dump Point Maintenan S	\$ 3,200	2787	Y	
				6 Rental -Accommodation		3520	Y	
¢	\$ 500	\$ 500	\$ 500	3160 <i>General Expenses Forsayth</i> 1571 Donation Box Forsayth				
φ -	φ 500	500	у ф. 500 	1371 Donation Box 1 orsayti				
				2221 Operating Expenses				\$
					\$ 6,300	5451	Y	
				2 Building Maint	\$ 1,500	6972	Y	
				3 Plumbing Maint	\$ 2,000	1361	Y	
					\$ 630	455	Y	
				5 Caravan Dump Point Maintenan S	\$ 3,350	3760	Y	
				3170 <i>General Expenses - Einasleigh</i> 2221 Operating Expenses				\$
					\$ 6,000	5522	Y	Φ
					\$	39	Y	
					\$ 1,900	1265	Ŷ	
				5 Caravan Dump Point Maintenan S		1097	Ŷ	
				3180 General Expenses - Mt Surprise				
	\$ 500	\$ 500) <mark>\$ 500</mark>	1571 Donation Box Mt Surprise				
				2221 Operating Expenses				\$
				•	\$ 8,600 \$ 1,450	7518	Y	
				6	\$	997 1104	Y Y	
				C C	\$ 2,000 \$	693	Y Y	
				5 Caravan Dump Point Maintenan S		6005	r Y	
					. 0,000	0000		
				3190 General Expenses - Kidston				

\$ 1,000	\$ 1,0	00 \$	1,000	
\$ 11,000		\$	10,500	\$ 8,884
\$ 28,500	\$ 28,5	00 \$	30,000	\$ 10,480
\$ 30,387	\$ 30,3	87 \$	-	\$ 3,721
		\$	30,000	
\$ 33,300	\$ 33,3	00 \$	28,200	\$ 25,253
\$ 27,950	\$ 27,9	50 \$	13,700	\$ 16,792
\$ 10,900	\$ 7,9	00 \$	10,900	\$ 7,923
\$ 20,050	\$ 16,5	\$	18,500	\$ 14,888

	1									
					2221 Operating Expens					
						1 Cleaning	\$	-		Y
						2 Building Maint	\$	2,000	150	Y
						3 Plumbing Maint	\$	1,000		Y
					3200 General Expenses - Cumberland Chim					
\$ 1,747	′\$	500	\$ 500	<mark>\$ 1,000</mark>	1571 Donation Box Cur	nberland Chimney				
					2221 Operating Expens					
						1 Cleaning	\$	4,000	4051	Y
						2 Building Maint	\$	2,500	1495	Y
						3 Plumbing Maint	\$	1,000	46	Y
						4 Vegetation Control	\$	4,500	2415	Y
					Depreciation - Pul	blic Conveniences				
					Public Buildings					
					3210 Halls & Public Facilities - Georgetown					
\$ 83	5 \$	1,000	\$ 1,000	<mark>\$ 1,500</mark>	1500 Hall Receipts					
					2221 Operating Expens					
						1 Electricity	\$	1,000	665	Y
						2 Cleaning	\$	8,000	8628	Y
						3 Grounds Maintenance	\$	9,500	8581	Y
						4 Building Maintenance	\$	15,000	10247	Y
						External Repaint	\$	25,200		Y
					Depreciation - Hal	lls Buildings				
					3220 Halls & Public Facilities - Einasleigh					
			\$ -		1500 Hall Receipts					
					2221 Operating Expens					
						1 Electricity	\$	2,000	1275	Y
						2 Cleaning	\$	500	282	Y
						3 Grounds Maintenance	\$	2,000	273	Y
						4 Building Maintenance	\$	6,500	294	Y
			<u>^</u>		3230 Halls & Public Facilities - Mt Surprise					
			\$-		1500 Hall Receipts					
					2224 Onersting Funance					
					2221 Operating Expens	1 Electricity	\$	500		Y
						2 Cleaning	э \$	1,500	1100	Y
						3 Grounds Maintenance	ф \$	3,500	2960	Y
						4 Building Maintenance	Ψ \$	6,500	2900	Ŷ
							Ψ	0,000	234	1
					3240 Einasleigh Medical Centre					
					2221 Operating Expens	ses				
						2 Cleaning	\$	8,000	6258	Y
						4 Building Maintenance	\$	8,000	294	Ŷ
						5 Telephone	\$	1,000	366	Ŷ
						6 Medical Equipment Servicing	\$	-		Ŷ
					3250 Mt Surprise Medical Centre					
					2221 Operating Expens	ses				
						1 Electricity	\$	2,500	2331	Y
						3 Grounds Maintenance	\$	3,500	2950	Y
						4 Building Maintenance	\$	5,000	718	Y
						5 Telephone	\$	1,000	649	Y
						6 Medical Equipment Servicing	\$	-	0	Y
						8 Cleaning	\$	8,350	8554	Y
					Lynd Junction Medical Centre					

\$	3,000	\$	3,000	\$	2,000	\$	150
¢	12 000	¢	12 000	¢	12 000	¢	6 003
\$	13,000	\$	12,000	\$	12,000	\$	6,903
\$	75,000			\$	104,000	\$	79,880
\$	38,200	\$	38,200	\$	58,500	\$	25,262
\$	170,000			\$	162,000	\$	139,317
\$	11,800	\$	11,800	\$	5,000	\$	2,123
\$	12,000	\$	12,000	\$	6,000	\$	3,654
\$	17,500	\$	17,500	\$	13,000	\$	6,370
\$	20,700	\$	20,700	\$	16,500	\$	14,094

3260 Swimming Pool				
2221 Operating Expenses				
1 Operations (Water Testi		28,000		
2 Ground Maintenance	\$	7,000		
3 Pool Repair & Mtce (Pro		5,000		
4 Chemicals	\$	14,600		
5 Cleaning	\$	13,500		
6 Electricity	\$	6,500		
8 Equipment Minor	\$	5,000		
9 Building Maintenance	\$	9,000	18992	Y Y
Depreciation - Swimming Pool				
4502 Swimming Pool Infrastructure			26866	
1 Pool Auto chem Dosing 2 Pool Telemetry			20000	1
2070 Administration Building				
3270 Administration Building				
2221 Repairs & Maintenance				
1 Building Mtnce.	\$	10,000	2087	l Y
Install Solar Panels	э \$	13,500		Ý
3280 Housing - Council	φ	13,000		I
\$ 120,014 \$ 130,000 \$ 130,000 \$ 130,000 1561 Rent Received				
2211 Loan - Housing				
2221 Repairs & Maintenance			\$ 102,852	
Depreciation - Staff Housing			φ 102,002	
3290 Savanah House				
\$ 7,800 \$ 7,800 \$ 8,000 1561 Rent Received				
2221 Repairs & Maintenance				
1 Building Maintenance	\$	5,000	944	N
Internal Repaint	\$	22,000		
Depreciation - Savanah House				
3300 Gilbert River Community Shed				
2221 Repairs & Maintenance				
1 Building Maintenance	\$	200	180	
2 Ground Maintenance	\$	1,000		
Depreciation - Gilbert River Shed				
3310 Lynd Junction Community Shed				
2221 Repairs & Maintenance				
1 Building Maintenance	\$	300		
Gardens / Landscaping	\$	1,000		
Depreciation - Lynd Junction Shed				
3350 Depot & Stores				
2221 Repairs & Maintenance				
1 Building Maintenance	\$	10,000		
2 Replace floor coverings		16,000		Y
Depot Office Internal Pa		12,750		Y
Back-up Generator	\$	27,000		Y
Depreciation - Store Building				
3360 Terrestrial V.I.C.				
2221 Repairs & Maintenance		8,500		
1 Building Maintenance		8.500	571	Y
	\$	-,		
	\$	-,		
3370 Childcare Centre	\$	-,		
3370 Childcare Centre 2221 Repairs & Maintenance 1 Building Maintenance	\$	10,000	732	Y

107,050	\$ 107,050	\$	75,000	\$	59,439
\$ 40,000		\$	34,000	\$	28,763
\$ 15,000	\$ 15,000	\$	8,000	\$	2,087
\$ 110,000 200,000	\$ 110,000	\$ \$ \$	40,000 110,000 191,000	\$ \$	94,897 158,886
\$ 15,000	\$ 5,000	\$	27,000	\$	944
\$ 23,000		\$	21,000	\$	17,820
\$ 1,000	\$ 1,000	\$	1,000	\$	180
\$ 2,000		\$	1,500	\$	1,387
\$ 1,200	\$ 1,200	\$	1,000	\$	180
\$ 2,000		\$	1,500	\$	1,258
\$ 25,000	\$ 30,000	\$	35,750	\$	6,561
\$ 15,000		\$	21,000	\$	17,519
\$ 4,000	\$ 8,500	\$	4,000	\$	536
\$ 5,000	\$ 10,000	\$	5,000	\$	-
\$ 5,000	\$ 10,000	\$	5,000	\$	-

							3380 Student Hostel Building				
							2221 Repairs & Maintenance				
							1 Building Maintenance	\$	8,500	13953	Y
								Ψ	0,000	10000	
							3390 Libraries - Forsayth				
							2221 Repairs & Maintenance				
							1 Building Maintenance	\$	1,500	1399	Y
							Ŭ		,		
							3400 Emergency Services - SES				
							2221 Repairs & Maintenance				
							1 Building Maintenance	\$	3,500	220	Y
							5010 Environmental Health				
\$	4,559	\$	5,600	\$5,	600	\$ 5,600	1501 Food & ERA Licences Income				
							2221 Environmental Health Expenses				
							1 Consultant Fees	\$	5,000	3612	
							2 Travel, Accomodation & Meals	\$	2,000	757	
							5020 Environment General				
							2371 E.P.A. Licenses	•	1= 000	(0000	
							1 Annual Return	\$	15,000	18330	
		^	0.500	^		¢ 0.500	5110 Town Planning				
		\$	2,500	\$ 2,	500	\$ 2,500	1501 Town Planning Fees				
							5120 Building Control				
\$	5,875	\$	1,215	¢ 1	000	\$ 1,000	1504 Fees and Permits				
\$ \$	6,364		8,670	φ ι,		φ 1,000	5140 1502 Sale of Urban Land				
Ψ	0,004	Ψ	0,070				5150 Parks & Gardens				
							5151 General Maintenance-Georgetown				
							2431				
							1 Mowing	\$	31,000	18640	Y
							2 Irrigation	\$	11,000	8875	Y
							3 Playground Equipment	\$	5,000	4423	Y
							4 Fencing	\$	500		Y
							5 Garden	\$	55,000	46670	Y
							6 Floating Plant & Loose Tools	\$	3,200	1317	Y
							7 Signage	\$	500		Y
							8 Nursery	\$	2,000	678	Y
							9 Electricity	\$	2,500	2160	Y
							10 Structures / Peace Monument		6,000	5374	Y
							Radio Tower Expenses	\$	500	510	Y
							Vacant Land & Reserve Maintenance - Georgetown				
							2432	<u>^</u>	10 5 10		
							1 Mowing	\$	16,700	9794	Y
							2 River Walk Maintenance	\$	17,000	17484	Y
							5151 Sports Grounds Maintenance - Georgetown				
							2433				
							Sports Grounds Maintenance				
							1 Mowing	\$	20,000	15010	Y
							2 Irrigation	\$	4,500	3368	Ŷ
							4 Fencing	\$	500	0000	Ŷ
							5 Garden	\$	3,000	3609	Ŷ
							6 Signage	\$	300		Ŷ
							7 Electricity	\$	2,000		Ŷ
							8 Building Maintenance	\$	13,400	4992	Ŷ
							5152 Forsayth				

\$ 8,500	\$ 8,500	\$ 12,000	\$ 13,342
\$ 1,500	\$ 1,500	\$ 1,500	\$ 1,399
\$ 3,500	\$ 3,500	\$ 3,500	\$ 220
\$ 9,000	\$ 7,000	\$ 4,000	\$ 4,369
\$ 15,000	\$ 15,000	\$ 18,000	\$ 18,330
\$ 104,700	\$ 104,700	\$ 94,000	\$ 79,895
\$ 28,700	\$ 28,700	\$ 30,000	\$ 24,975
\$ 43,300	\$ 43,300 43,300	\$ 39,000	\$ 25,482

	5152 General Maintenance - Forsa	yth				
	2431					
		1 Mowing	\$	7,000	3148	Y
		2 Irrigation	\$	2,000	1702	Y
		3 Playground Equipment	\$	500	195	Y
		4 Fencing	\$	200	524	Y
		5 Garden	\$	7,200	2575	Y
		7 Signage	\$	300	27	Y
		8 Electricity	\$	800		Y
		9 Structures	\$	1,000	49	Y
				,		
	2432 Vacant L	and & Reserves Maintenance				
		1 Mowing	\$	5,000	381	Y
		Ũ		,		
	5153 Einasleigh					
	C C					
	5153 General Maintenance - Einas	leigh				
	2431					
		gh Contract Payments				
		1 Mowing	\$	8,900	5455	Y
		2 Irrigation	\$	1,500	1584	Ŷ
		3 Playground Equipment	\$ \$	500	195	Ý
		4 Fencing	ч \$	500	130	Y
		5 Garden	\$	2,300	1113	Ŷ
		7 Signage	Ψ \$	300	1115	Y
		9 Structures	э \$	300	200	Y
		9 Structures	φ	300	200	I
	2422 Vecent I	and & Reserves Maintenance - Einasl	aiah			
	2432 Vacant L	1 Mowing	sign \$	8,000	3036	Y
		T MOWING	Φ	8,000	3030	T
	2422 Comos					
	2433 Coppern	eld Gorge Walkway	¢	4 000		Y
		1 Mowing	\$	4,000	40500	
		2 Bore / Irrigation	\$	1,000	10592	Y
		3 Fencing	\$	200		Y
		4 Gardens	\$	3,800	3039	Y
		5 Electricity	\$	2,000		Y
	5154 Mt Surprise					
	5154 General Maintenance - Mt Su	rprise				
	2431					
	Mt Surpr	ise Contract Payments	<u>^</u>	7 000		
		1 Mowing	\$	7,000	7093	Y
		2 Irrigation	\$	300	105	Y
		4 Fencing	\$	100	100	Y
		5 Garden	\$	5,500	100	Y
		6 Electricity	\$	800	255	Y
		7 Signage	\$	300		Y
		10 Structures	\$	500	3867	Y
	2432 Vacant L	and & Reserve Maintenance - Mt Surp				
		1 Mowing	\$	4,000	2600	Y
	5160 Cemeteries					
	5161 Georgetown Cemetery					
	2221	1 Mowing	\$	9,000	5306	Y
		2 Irrigation			216	Y
		5 Gardens			34	Y
		8 Funeral			1042	Y
	5162 Forsayth Cemetery					

\$ 19,000	\$ 19,000	\$ 15,000	\$ 8,193
\$ 5,000	\$ 5,000	\$ 5,000	\$ 381
\$ 14,300	\$ 14,300	\$ 14,000	\$ 8,546
\$ 8,000	\$ 8,000	\$ 8,000	\$ 3,036
\$ 47,500	\$ 47,500	\$ 11,000	\$ 13,630
\$ 14,500	\$ 14,500	\$ 14,500	\$ 10,070
\$ 4,000	\$ 4,000	\$ 4,000	\$ 1,800
\$ 9,000	\$ 9,000	\$ 9,000	\$ 6,451
\$ 5,500	\$ 5,300	\$ 9,000	\$ 5,389

56,433 23,430 61,324	\$- \$12,00	\$ 0 \$	25,000 - 12,000 30,000	\$ 12,000	Depreciation 6030 <i>Student Hostel</i> 1101 General Pu 1331 Sundry Re 1500 Hostel Fee 1505 Hostel Fee	1 Electricity 2 Telephone 3 Cleaning 4 Grounds Maintenance 6 Supplies 7 Furniture & Equipment 9 Licencing 10 Uniforms 1 Wages ion - Child Care Centre Building ion - Child Care Centre Other Struct urpose Grant acceipts	\$ \$ \$ \$ \$ ures	2,000 500 1,200 5,300 4,500 2,000 500 225,000	1815 622 1769 2941 2294 519 415 246964 246964	Y	\$ \$ \$ \$
23,430	\$- \$12,00	\$ 0 \$	- 12,000	\$ 12,000	2233 Wages Depreciatio Depreciatio 6030 <i>Student Hostel</i> 1101 General Pu 1331 Sundry Re 1500 Hostel Fee	1 Electricity 2 Telephone 3 Cleaning 4 Grounds Maintenance 6 Supplies 7 Furniture & Equipment 9 Licencing 10 Uniforms 1 Wages ion - Child Care Centre Building ion - Child Care Centre Other Struct urpose Grant scelpts as & Charges	\$ \$ \$ \$ \$ \$	500 1,200 4,000 5,300 4,500 2,000 500	622 1769 2941 2294 519 415	Y	\$
					2233 Wages Depreciatio Depreciatio	1 Electricity 2 Telephone 3 Cleaning 4 Grounds Maintenance 6 Supplies 7 Furniture & Equipment 9 Licencing 10 Uniforms 1 Wages ion - Child Care Centre Building	\$ \$ \$ \$ \$ \$	500 1,200 4,000 5,300 4,500 2,000 500	622 1769 2941 2294 519 415	Y	
						 1 Electricity 2 Telephone 3 Cleaning 4 Grounds Maintenance 6 Supplies 7 Furniture & Equipment 9 Licencing 10 Uniforms 	\$ \$ \$ \$ \$ \$ \$	500 1,200 4,000 5,300 4,500 2,000 500	622 1769 2941 2294 519 415	Y	4
					2231 Operating	1 Electricity 2 Telephone 3 Cleaning 4 Grounds Maintenance 6 Supplies 7 Furniture & Equipment 9 Licencing	\$ \$ \$ \$ \$ \$	500 1,200 4,000 5,300 4,500 2,000	622 1769 2941 2294 519	Y	
					2231 Operating	1 Electricity 2 Telephone 3 Cleaning 4 Grounds Maintenance	\$ \$ \$	500 1,200 4,000	622 1769	Y	
					2231 Operating	1 Electricity	\$ \$		1815		
											\$
90,735	\$ 100,00 \$ 50			\$ 100,000	1500 Child Care 1600 Child Care	e Fees e Uniforms					
200,000	\$ 200,00	D \$ 2		\$ 133,000			nt - Dept. o	of Education a	& Training)		
					5165 Kidston Cemetery 2221 General Ex	xpenditure	\$	1,200	700	Y	\$
					2221	1 Mowing 5 Gardens 6 Other	\$	700	400 50	Y Y Y	
					5164 Mt Surprise Cemetery	4 Fencing Install Columbarion	\$	9,000	250	Y Y	\$
					5163 Einasleigh Cemetery 2221	1 Mowing	\$	5,300	2241	Y	4
						7 Singage 8 Funerals	¢	2 400	35 1867	Y Y V	
						2 Irrigation 5 Gardens 6 Other			968 891	Y Y Y	
			\$	\$ -	\$ -	200,000 \$ 200,000 \$ 200,000 \$ 200,000 \$ 133,000 \$ 102 Child Care 200,000 \$ 200,000 \$ 103,000 \$ 1102 Child Care	200,000 \$ 200,000	<pre> A P P P P P P P P P P P P P P P P P</pre>	200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ 200000 \$ \$ 1020 Childcare 1020 Childcare Trainig Grant 5 </td <td>20.000 20.000 \$ 200,000 \$ 1032,000<</td> <td>1 s v s v s v s v s v s v s v s v s v s</td>	20.000 20.000 \$ 200,000 \$ 1032,000<	1 s v s v s v s v s v s v s v s v s v s

Best practice corporate governance and organisational excellence

\$ 5,300 \$ 5,300 \$ 1,4,300 \$ 2,491 \$ 700 \$ 700 \$ 1,000 \$ 3,50 \$ 1,200 \$ 1,200 \$ 1,200 \$ 1,200 \$ 7,00 \$ 1,200 \$ 1,200 \$ 1,200 \$ 1,200 \$ 7,00 \$ 1,200 \$ 1,200 \$ 1,200 \$ 1,0,00 \$ 7,00 \$ 23,700 \$ 18,700 \$ 16,000 \$ 10,356 \$ 260,000 \$ 225,000 \$ 240,000 \$ 223,604 \$ 15,000 \$ 225,000 \$ 12,000 \$ 10,632 \$ 136,200 \$ 136,200 \$ 136,200 \$ 12,7373 \$ 136,200 \$ 1,316,200 \$ 1,33,500 \$ 127,7373 \$ 21,29,421 \$ 1,511,777 \$ 2,152,850 \$ 1,476,333					
\$ 1.200 \$ 1.200 \$ 1.200 \$ 700 \$ 23.700 \$ 18.700 \$ 16.000 \$ 10.356 \$ 260.000 \$ 225.000 \$ 240.000 \$ 223.604 \$ 15.000 \$ 225.000 \$ 240.000 \$ 223.604 \$ 15.000 \$ 225.000 \$ 240.000 \$ 223.604 \$ 15.000 \$ 225.000 \$ 240.000 \$ 223.604 \$ 136.200 \$ 225.000 \$ 240.000 \$ 223.604 \$ 136.200 \$ 136.200 \$ 147.373 \$ \$ 136.200 \$ 136.200 \$ 127.373 \$ 40.000 \$ 136.200 \$ 35.000 \$ 29.768 \$ 2129.421 \$ 1511.777 \$ 215.2650 \$ 1476.333	\$ 5,300	\$ 5,300	\$ 14,300	\$	2,491
\$ 23,700 \$ 18,700 \$ 16,000 \$ 10,356 \$ 260,000 \$ 225,000 \$ 240,000 \$ 223,604 \$ 15,000 \$ 225,000 \$ 240,000 \$ 223,604 \$ 15,000 \$ 225,000 \$ 240,000 \$ 223,604 \$ 15,000 \$ 225,000 \$ 240,000 \$ 223,604 \$ 15,000 \$ 225,000 \$ 12,000 \$ 10,632 \$ 136,200 \$ 136,200 \$ 133,500 \$ 127,373 \$ 40,000 \$ 136,200 \$ 35,000 \$ 29,768 \$ 2,129,421 \$ 1,511,771 \$ 2,152,850 \$ 1,476,333	\$ 700	\$ 700	\$ 1,000	\$	350
\$ 260,000 \$ 225,000 \$ 240,000 \$ 223,604 \$ 15,000 \$ 225,000 \$ 12,000 \$ 10,632 \$ 10,000 \$ 136,200 \$ 133,500 \$ 10,632 \$ 136,200 \$ 136,200 \$ 133,500 \$ 127,373 \$ 40,000 \$ 136,200 \$ 133,500 \$ 127,373 \$ 40,000 \$ 136,200 \$ 133,5000 \$ 29,768 \$ 2,129,421 \$ 1,511,771 \$ 2,152,850 \$ 1,476,333	\$ 1,200	\$ 1,200	\$ 1,200	\$	700
\$ 15,000 \$ 12,000 \$ 10,632 \$ 10,000 \$ 9,000 \$ 7,711 \$ 136,200 \$ 136,200 \$ 133,500 \$ 127,373 \$ 136,200 \$ 136,200 \$ 133,500 \$ 127,373 \$ 40,000 \$ 35,000 \$ 29,768 \$ 1,500 \$ 1,511,771 \$ 2,152,850 \$ 1,476,333	\$ 23,700	\$ 18,700	\$ 16,000	\$	10,356
\$ 10,000 \$ 9,000 \$ 7,711 \$ 136,200 \$ 136,200 \$ 133,500 \$ 127,373 \$ 136,200 \$ 136,200 \$ 133,500 \$ 127,373 \$ 40,000 \$ 136,200 \$ 133,500 \$ 127,373 \$ 40,000 \$ 136,200 \$ 133,500 \$ 129,768 \$ 1,500 \$ 1,511,771 \$ 2,152,850 \$ 1,476,3333	\$ 260,000	\$ 225,000	\$ 240,000	\$	223,604
\$ 40,000 \$ 1,500 \$ 2,129,421 \$ 1,511,771 \$ 2,152,850 \$ 1,476,333					
\$ 1,500 \$ 1,000 \$ 1,125 \$ 2,129,421 \$ 1,511,771 \$ 2,152,850 \$ 1,476,333	\$ 136,200	\$ 136,200	\$ 133,500	\$	127,373
\$ 2,129,421 \$ 1,511,771 <mark>\$ 2,152,850</mark> \$ 1,476,333					
		\$ 1,511,771			
	\$ 2,129,421	\$ 1,511,771	\$ 2,152,850	• \$	1,476,333

	OPERATIONAL NCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION		Actual cost by item including committed to 9 June	Agreed to Department budget	OPEI EXPEI BU	ENDED RATING NDITURE DGET 0/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	PROPOSE OPERATING EXPENDITUL BUDGET 2021/2022	OPERATIONA L EXPENDITURI
					Finance - Rates & Grants								
					1010 General Rates - Shire								
\$	345,074	\$ 351,000	\$ 528,747	\$ 358,000	1011 Urban								
\$	1,536,757	\$ 1,533,000	\$ 1,357,933		1012 Rural Gross								
\$ ¢	159,727	\$ 160,000	\$ 175,855	\$ 163,000	1013 Mining Gross								
φ \$	7,406	\$ 12,700	\$ 12,700	\$ 10,000	1014 Interest on Arrears								
\$	-	\$-	A 170 500										
\$ \$	-	\$ - \$ -	\$ 172,500 \$ 96,900		1015 Shire Rates & Charges 1016 EMFRL (Emergency Management Fire & Rescue Levy)								
\$	-	•											
\$	2,400,382			\$ 5,187,000	1110 Commonwealth Grants								
\$	528,855	\$ 520,000	\$ 679,354	\$ 1,136,000	1120 Identified Road Entitlement								
\$	58,341	\$ 75,000	\$ 180,000	\$ 75,000	1800 Interest Received								
					\$ - 1 Bank Interest								
					\$ 180,000 2 Investment Interest								
					2120 Bank Charges				\$	4,000	\$ 4,000	<mark>\$ 4,0</mark>	00 \$ 3,522
					2130 Write Off-Urban Residential Rates				\$	_	\$ -	\$ 5	\$ 337
					2131 Write Off-Rural Rates				\$	500	\$ 500		00 \$ 100
					2132 Write Off-Mining Rates				\$	500	\$ 500		\$ 25
					2135 Write Off - Rural - Other				\$	-	\$ -		
					2136 Write Off - Rural - Intensive Agriculture				\$	-	\$ -		
					2137 Write Off - Rural - Renewable Energy Farms 2138 Write Off - Commercial - Other				\$ \$	-	\$ - \$ -		
					2139 Write Off - Commercial - Urban				\$	500	\$ 500	<mark>\$ -</mark>	
					2140 Rate Discount 2211 Rates Remissions & Subsidies				\$ \$	262,000 18,000			00 \$ 262,500 00 \$ 18,297
					2211 Rates Remissions & Subsidies 2212 Shire Rates & Charges				ծ Տ	146,000			
					2213 Remission (EMFRL)				\$		\$ 96,900		
					Elected Members								
					1020 Councilors Fees and Expenses 2160 Conference and Deputations				\$	25,000	\$ 25,000	\$ 20.0	00 \$ 324
					1 L.G.A.Q. State Conference \$	10,000	\$-		Ψ	20,000	φ 20,000	φ 20,0	φ 02-
					2 \$	5,000							
					3 Other Conferences & Deputatior \$	10,000	\$ 324						
					2190 Elections				\$	10,000	\$ 10,000	<mark>\$ -</mark>	
					2400 Councilors Fees and Expenses				\$	411,300	\$ 411,300	\$ 382,0	00 \$ 326,754
					2 Travel Expenses \$	10,000	\$ 70		Ť	,		, 002,0	, 520,70
					3 Accommodation \$	15,000	\$ 29,262						
					5 Mayors Telephone \$	2,000							
					6 Councillors Remuneration \$ 7 Councillors Uniforms \$	365,000 2,500							
					8 IT Equipment \$	10,000							
					9 Meeting Expenses \$	5,000							
					10 Councillors Telephone \$	1,800	\$ 1,891						
					Administration & Governance								

		¢			1030 General Administration				
		\$	-		1060 Salary Sacrifice				
					1070 Fringe Benefits Tax Refunds				
\$ 10,000	10,000			\$ 10,000	1120 Return to Work				
\$ 4,000	\$ 7,000	\$	5,000	\$ 7,000	1121 Trainee Subsidy				
\$ 864					1122 LG Workcare Claims				
\$ 31,364	\$ 30,000	\$	33,000	\$ 33,000	1124 Apprentice Subsidy				
\$ 4,405					1555 Land Sales				
\$ 7,045	\$ 6,000	\$	4,000		1570 Sundry Receipts No GST				
\$ 5,726	\$ 8,000	\$	5,000	\$ 6,000	1571 Sundry Receipts				
					2001 Wages and Employment Costs			\$ 1,930,327	
					2005 Workplace Health and Safety				
					HSR Wages	\$	6,000	\$-	Y
					3 Training - (WHS)	\$	25,000	\$ 25,414	Y
					4 Safety Equipment (PPE)	\$	25,000	\$ 30,845	Y
					5 Drug Testing	\$	5,000	\$ 3,469	Y
					7 Outside - Workwear (Uniforms	s) <mark>\$</mark>	12,500	\$ 7,778	Y
					8 Fatigue Management	\$	4,000	\$ 4,580	Y
					Defibrillators x 10	\$	18,000	\$-	Y
					Tracking Devices x 20	\$	7,500	\$ -	Y
					2050 Fringe Benefits Tax				
					2101 Professional Fees				
					1 Accountancy Consultancy	\$	20,000	32146	
					2 Asset Valuation	\$	50,000	138012	
					3 Legal Expenses	\$	65,000	88813	
					6 Engineering Consultancy	\$	30,000	47041	
					13 Surveying	\$	30,000		
					14 Local Buy	\$	500		
					15 Review/Develop Corp Plan			24607	
					16 Review/develop LDMP				
					17 Rating Review			26884	
					18 Plant Hire Reviewe			10200	
					19 Gilbert River			3313	
					20 Auctioneer Fees			3000	
					Other	\$	104,500		
					2110 Advertising				
					1 Tenders	\$	12,000	774	
					2 Position Vacant	\$	25,000	35015	
					4 Statutory Advertising	\$	1,000		
					5 General Advertising	\$	2,000	17600	
					2120 Audit Fees				
					1 External Audit	\$	60,000	58420	
					2 Internal Audit	\$	20,000	5105	
					2141 Communications				
					1 Telephone	\$	120,000	110510	
					2 Postage	\$	9,000	4714	
					3 Radio Licenses	\$	1,000	870	
					2151 Shire Office Maintenance				
					1 Cleaning	\$	12,500	12675	Y
					2 Grounds Mtnce.	\$	9,000	7688	Y
					4 Electricity	\$	6,700	6054	Y
					6 Freight			117	
					2221 Administration General Expenses				
					1 Office Equip. Mtnce.	\$	2,500		
					3 Office Sundries	\$	4,000	1647	
					8 Reports/Manuals	\$	2,500	10583	

				_
		* * * * * * *		
\$ 1,807,032	\$ 1,807,032	\$	2,300,000	\$ 1,779,879
\$ 67,500	\$ 67,500	\$	68,000	\$ 63,750
\$ 20,000	\$ 30,000	\$	32,000	\$ 31,998
\$ 375,500	\$ 195,500	\$	249,500	\$ 336,792
\$ 33,000	\$ 40,000	\$	34,000	\$ 51,171
\$ 78,100	\$ 78,100	\$	70,000	\$ 63,525
\$ 130,000	\$ 130,000	\$	117,000	\$ 107,318
\$ 40,000	\$ 40,000	\$	28,500	\$ 24,932
\$ 13,000	\$ 13,000	\$	13,000	\$ 12,395

						A		
					10 Office Furniture	\$ 4,000	218	
					2244 Administration - Staff Uniforms	•		
					1 Staff Uniforms	\$ 5,000	\$ 2,173	
							• _,	
					2231 Insurances			
					1 LGM (Public Liability)	\$ 50,000	59699	
					2 LGM Assets Scheme (General)	\$ 170,000	167599	
					2241 Training & Development - Conferences/Seminars	\$ 120,000		
					1 Accomodation		7556	
					2 Registration Expenses 3 Meals		91940 2307	
					4 Travel		3674	
					2251 Recruitment Expenses			
					1 Interview Expenses	\$ 10,000	9837	
					2 Relocation Expenses	\$ 20,000	814	
					2290 Printing and Stationery			
					1 Printing	\$ 60,000	29712	
					2 Stationery	\$ 20,000	8550	
					2370 Land Valuation Fees	\$ 15,000	929	
						φ 10,000	020	
					1050 Wages On costs			
\$	652,008	\$ 820,000	\$ 820,000	\$ 1,065,000	1951 Income			
\$	43,136	\$ 50,000	\$ 50,000	\$ 50,000	1964 Stores Overheads			
					Depreciation - Admin & Depot Buildings			
					2031 Wet Weather			
					2041 Public Holidays 2051 Sick Leave			
					2001 Superannuation		490058	
					2071 Long Service Leave		120071	
					2081 Workers Compensation			
					1 LGW Premium	\$ 36,000	48559	
					2091 Other Leave			
					1 Public Holidays	\$ 195,000 \$ 175,000	192364	
					2 Sick Leave 3 Wet Weather	\$ 175,000 \$ 20,000	168287 926	
					4 Annual Leave	\$ 20,000 \$ 510,000	452156	
						¢ 0.0,000		
					2000 - IMPROVING COMMUNICATION INFRASTRUCTURE &			
					MECHANISMS WITHIN THE SHIRE			
					IT & Communication Infrastructure			
					2040 <i>Repeaters</i> 2221 Repeater Maintenance			
					1 Maintenance	\$ 7,500	\$ -	
						• • • • • • • • • • • • • • • • • • • •	Ť	
					2050 Television & Radio Re-Transmission			
					2221 Operating Expenses			
					2 Radio Expenses	\$ 5,000	87	
					Depreciation - Radio Repeater Station			
					2060 Information Technology			
					2221 Operating Expenses	¢ 00.000	04450	×1
					1 Software Mtnce. 2 Hardware Mtnce	\$ 20,000 \$ 7,500	24456 4262	N N
					4 LG Online	\$ 7,500 \$ 27,500	28434	N
					5 Purchase IT Hardware Equipme		63354	N
					6 Software Purchases	\$ 10,000	10203	N
-							•	

\$	8,500	\$	5,000	\$	5,000	\$	2,046
\$	220,000	\$	220,000	\$	220,000	\$	167,599
\$	120,000	\$	120,000	\$	100,000	\$	96,010
\$	30,000	\$	30,000	\$	30,000	\$	10,651
¢	45,000	¢	80.000	¢	45.000	¢	26.099
\$	45,000	\$	80,000	\$	45,000	\$	36,088
\$	10,000	\$	15,000	\$	10,000	\$	929
\$	500,000			\$	27,000	\$	584,049
				\$ \$ \$	20,000 185,000 175,000		,
\$ \$	550,000 60,000	\$ \$	550,000 60,000	\$ \$	550,000 100,000	\$ \$	447,327 53,968
\$	75,000	\$	36,000	\$	75,000	\$	48,559
\$	870,000	\$	900,000	\$	510,000	\$	817,661
\$	7,500	\$	7,500	\$	10,000		
\$	5,000	\$	5,000	\$	5,000	\$	87
\$	3,000			\$	1,000	\$	1,506
\$	350,000	\$	280,000	\$	280,000	\$	242,957

				7 Software Licences	\$	120,000	65274	Ν				
				8 IT Support	\$	30,000	32666	Ν				
				9 IT Upgrade	\$	20,000	14390	Ν				
				10 Upgrade Servers	\$	15,000	4609	Ν				
				Video Conferencing	\$	-		Ν				
\$ 5,795,090	\$ 5,982,700	\$ 6,395,352	9,671,000	Best practice corporate governance and organisational excellence Sub Tota	al	:	\$ 5,111,701		\$ 6,295,932	\$ 5,760,622	\$ 6,138,000	\$ 5,760,095
\$ 5,795,090	\$ 5,982,700	\$ 6,395,352	9,671,000	Best practice corporate governance and organisational excellence			\$ 5,111,701		\$ 6,295,932	\$ 5,760,622	\$ 6,138,000	\$ 5,760,095

\$ 20,660,732 \$ 22,308,166 \$ 19,628,528 \$ 55,925,500



2021-22

CAPITAL BUDGET

A sustainable transport network that meets community needs

A sustainable tran		t meets community	needs				•			
CAPITAL INCOME AS AT 31/05/21	AMENDED CAPITAL INCOME BUDGET 2020/2021	ORIGINAL CAPITAL INCOME BUDGET 2020/2021	PROPOSED CAPITAL INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to Department budget	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	PROPOSED OPERATING EXPENDITURE BUDGET 2021/2022	OPERATIONAL EXPENDITURE AS AT 31/05/21
\$ 16,55	1 \$ 500,000	\$ 16,500 \$ 500,000		4020 <i>Road Improvements</i> 1128 Roads to Recovery 20/21 (Federal Grant)						
				1605 Junction Creek Bridge - visibility 1606 Asphalt Pavement Repair						
			\$ 950,000	 1129 Roads to Recovery 21/22 (Federal Grant) 1 North Head Road Project 4528 Roads to Recovery 21/22 (Federal Grant) 1 North Head Road Project 					¢ 824.000	
			\$ 770,000	1130 TIDS 21/22 (State Grant) also 20/21 c/o of					\$ 834,000	
			\$ 770,000	1 North Head Road Project 4529 TIDS 21/22 (State Grant) 1 North Head Road Project					\$ 1,540,000	
				4030 Bridges & Causeways 1101 Contract Payments - Sunwater						
\$ 725,97 ⁻	1 \$ 284,609	\$ 284,609		4160 2252 Rest Works 1574 TIDS 20/21 (State Grant) also 19/20 c/o of 498,397						
\$ 379,278	8 \$ 818,972	\$ 758,556		1575 Local Road & Community Infrastructure Program (Federal Grant)						
\$ 498,39	7 \$ 500,000			4522 R2R 20/21 Infrastructure at Cost 1 Strathmore Road (Ch 4.8 - Ch 2.8 = 2.0km)	\$ 500,000		\$ 500,000	\$ 500,000		\$ 876,504
				4523 TIDS 20/21 Infrastructure at Cost 1 Strathmore Road (Ch 4.8- Ch 2.8 = 2.0km) (\$534k / km = \$1,069,218 / 2.0)	\$ 569,218		\$ 569,218	\$ 569,218		\$ 794,380
				4524 Sealed Surfaces at Cost - (Shire Reseals) 1 Northhead Road Ch 0.00 to Ch 3.0 2 Northhead Road Ch 7.8 to Ch 8.4	\$ 210,000 \$ 42,000		\$ 294,000	\$ 294,000		\$ 294,000
				3 Northhead Road Ch 13.0 to Ch 13.6 4525 Dust Seals 1 Oak Park Rd (Oak Park Station) Ch 23.84 to Ch 24.64	\$ 42,000 \$ 76,800		\$ 76,800	\$ 76,800	\$ 10,000	\$ 65,601
				4511 Paddy's Road 4526 Dust Seals 1 Oak Park Rd (Bagstowe Station) Ch 55.4 to 55.7	\$ 28,800		\$ 28,800	\$ 28,800	\$ 28,800	\$ 9,160 \$ -
				4527 Local Road & Community Infrastructure Program			\$ 758,556	\$ 758,556	\$-	\$ 595,455
				Concrete Causeways					\$ 900,000	
				Greenhills Road 5 x Concrete Causeways	\$ 231,000					

				Perryvale Road 3 x Concrete Causeways	<mark>\$</mark> 2	10,000
			\$ 526,500	4528 Local Road & Community Infrastructure Program-Phase 2		
			φ 520,500	1616 Sports Centre - Car Park Landscaping and drainage		
				2268 Sports Centre - Car Park Landscaping and drainage		
				4061 Town Street Improvements		
				4504 Capital Imp-St Reseals Georgetown		
				1 CumberaInd St, Low St to High St	\$	6,000
				2 Normanton St, High St to Causeway	\$	65,100
				3 South St, High St to Haldane St	\$	9,900
				4 Low St, St George St to Cumberland St		20,400
				5 High St, Short St to Cumberland St, South St to Crampton Rd		53,640
				6 Haldane St, North St to End First St - Forsayth	\$ <mark>\$</mark>	7,020 5,280
				Second St - Forsayth	э \$	5,280
				Eighth St - Forsayth	Ψ \$	2,880
				Einasleigh - Forsayth Rd		28,480
				Haldane Lane - Georgetown		4,400
				South St, High St to Haldane St - Georgetown		5,120
				Collins St - Georgetown	\$	5,440
				4064 Town Street Improvements		
				4502 Capital Imp-St Reseals Mt Surprise 1 O'Briens Creek Road	¢ o	50.000
				T O Briens Creek Road	\$2	50,000
				Aerodromes		
- \$	126,000 \$	126,000	\$ -	1011 RADs Grant Funding (Federal)		
				4501 Capital Improvements		
				1 Reseal of Airstrip runway		40,000
				2 Linemarking	\$	12,000
				4120 2337 Contractors Services		
				2337 Contractors Services		
				4140		
				4504 Shade for plant adjacent to washdown bay		
				4150 Plant Purchases		
				4500 Plant Purchases		
				Plant No.		
				1036 V8 Landcruiser Ute		85,000
				1046 V8 Landcruiser Ute		85,000
				1066 V8 Landcruiser Ute		85,000
				1093 3.0l Toyota Hilux 1126 V8 Landcruiser Ute		57,000 85,000
				1126 V8 Landcruiser Die 1163 Isuzu D-Max Extra Cab		85,000 57,000
				1177 Mitsubishi Pajero Wagon		60,000
				1193 Mitsubishi Pajero Wagon		60,000
				1237 Holden Colorado		57,000
				1247 2.8lt Toyota Hilux		57,000
				2199 Mitsubishi FK Fuso Truck		55,000
				2331 Isuzu NPS300 Truck		20,000
				2488 UD GW470 Prime Mover	\$2	60,000
				3111 Gravely Zero Turn Mower	\$	36,000
					\$ \$ 2	

162,060	\$ 162,060	\$ 526,500 419,000	\$ -
250,000	\$ 250,000		\$ 51,719
252,000	\$ 252,000	\$ 252,000	\$
		\$ 74,000	
		\$ 30,000	
1,209,000	\$ 1,209,000	\$ 3,952,000	\$ 497,802

					1070 0 1 11 11 1		A 1 A A A A
					4078 Cat ps Multi tyre roller	\$	210,000
					4088 Cat dag 663 Flat drum Roller	\$	230,000
					4098 Cat dag 663 Flat drum Roller	\$	230,000
					4108 Cat dag 663 Flat drum Roller	\$	230,000
					5027 Bobcat s205h Skid Steer	\$	120,000
					5058 Cat 950H Loader	\$	480,000
					6014 Cat 140H Grader	\$	500,000
					6025 Cat 140H Grader	\$	500,000
					6068 Cat Mini Excavator	\$	130,000
					96 Bunded Diesel Tank on Trailer	\$	17,000
					97 Bunded Diesel Tank on Trailer	\$	17,000
					98 refurbish caravans	\$	30,000
					99 refurbish Ablution Block	\$	10,000
- \$	410,000	\$ 410,000	\$ 1,000,000		1502 Plant Sales		
				\$ 35,000	1036 V8 Landcruiser Ute		
				\$ 41,000	1046 V8 Landcruiser Ute		
				\$ 40,000	1066 V8 Landcruiser Ute		
				\$	1093 3.0l Toyota Hilux		
				\$ 36,000	1126 V8 Landcruiser Ute		
				\$ 30,000 \$ 13,000	1163 Isuzu D-Max Extra Cab		
				\$ 30,000	1177 Mitsubishi Pajero Wagon		
				\$ 30,000 \$ 14,000	1193 Mitsubishi Pajero Wagon		
					1237 Holden Colorado		
				\$ 18,000 \$ 28,000	1237 Holden Colorado 1247 2.8ltr Toyota Hilux		
					2158 Fuso FM Septic Pumping Truck		
				\$ 28,000 \$ 45,000	2199 Mitsubishi FK Fuso Truck		
				\$ 45,000	2331 Isuzu NPS300 Truck	Delta	
				\$ 40,000	2343 Hino FG 500 Gabage Truck -Se Sell (
				\$ -	2371 Trailer Dog - Tri Axle Sell (
				\$ -	2372 Water Tank Sell (Uniy	
				\$ 65,000	2488 UD GW470 Prime Mover		
				\$ 4,000	3111 Gravely Zero Turn Mower		
				\$ 22,000	4058 Cat ps Multi tyre roller		
				\$ 28,000	4068 Cat ps Multi tyre roller		
				\$ 32,000	4078 Cat ps Multi tyre roller		
				\$ 52,000	4088 Cat dag 663 Flat drum Roller		
				\$ 55,000	4098 Cat dag 663 Flat drum Roller		
				\$ 52,000	4108 Cat dag 663 Flat drum Roller		
				\$ 20,000	5027 Bobcat s205h Skid Steer		
				\$ 60,000	5058 Cat 950H Loader		
				\$ 90,000	6014 Cat 140H Grader		
				\$ 75,000	6025 Cat 140H Grader		
				\$ 22,000	6068 Cat Mini Excavator		
1,620,197 \$	2,639,581	\$ 2,095,665			network that meets community needs		7,213,758

Corporate Aim No. 2	-										ł
A sustainable Enviro	nment of natural	assets, water, was	te water and waste m	anagement							i
OPERATIONAL INCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	EXPENDITURE	OPERATIONAL EXPENDITURE AS AT 31/05/21	

4,100,434	\$ 4,100,434	\$ 8,566,300	\$ 3,184,621

	Water Supply - Georgetown 4500 Plant and Equipment at Cost 2 Replacement of Meters 3 New Water Connections 4501 Capital Improvements Install Telemetry Valve Replacement Raw Water Reservoir & Main to Treatment Plant Replace Water Main ti Racecourse	\$ 5,000 \$ 5,000 \$ 22,100 \$ 25,000 \$ 275,000 \$ 33,000	\$ 10,000	\$ 10,000	\$ 10,000 \$ \$ 355,000	\$ 5,890
	4507 Infrastructure at Cost 1 Replace Water Main (St George St & South St)	\$ 14,000	\$ \$ 14,000	\$ 14,000	\$ 14,000	\$ -
	Water Supply - Forsayth 4500 Plant and Equipment at Cost 1 Replacement of Meters 3 New Water Connections	\$ 2,500 \$ 2,000	\$ 4,500	\$ 4,500	\$ 4,500 \$	\$ 4,500
	4504 Capital Improvements 1 Install Telemetry 2 Back-up Generator	\$ 35,670 \$ 39,000	\$ 82,900	\$ 82,900	\$ 75,000 \$	\$ 49,597
\$ 1,552,965 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000	(Cwith Grant Funds - Total Grant \$10.0M)					
\$ - \$ 3,000,000 \$ 3,000,000 \$ 3,000,000	\$ 3,000,000 1101 Dam Emergency Grant (Cwith Grant Funds - Total Grant \$3.00M) 4500 Project Management, Design & Construction Phase 1 Project Management	\$ 275,000	\$ \$ 360,000	\$ 275,000	\$- \$	\$ 325,409
	4501 Infrastructure at Cost Construction of Charleston Dam 1 Construction of Fish Ladder (Retention Money)	\$ 44,000	\$ \$ 44,000	\$ 44,000	\$ 40,000	\$ 10,725
	4502 Infrastructure at Cost Construction of Charleston Dam 1 Construction of Dam Wall	\$ 1,650,626	\$ 1,650,626	\$ 1,650,626	\$ 80,000 \$	\$ 4,351,344
	Remedial works on top of dam wall(Replace Gravel) Install Power to Reservoir & Pumps 4503 Infrastructure at Cost Construction of Charleston Dam 1 Construction of Reticulation (Dam to Forsayth WTP) (Overall Contract Price \$1,130,230)	\$30,000 \$50,000 \$210,133	\$ \$ 210,133	\$ 210,133	\$ 200,000 \$	\$ 201,801
	4504 Infrastructure at Cost Construction of Charleston Dam 1 Construction of Reticulation (Dam to Georgetown WTP) (Overall Contract Price \$3,333,676)	\$ 17,527	\$ \$ 17,527	\$ 17,527	\$ 20,000	\$ 236
	4505 Infrastructure at Cost 1 Floating Inlet	\$ 150,000	\$ \$ 150,000	\$ 150,000		\$ -
	4506 Fencing 4507 Pump and housing for Forsayth water supply				\$ 100,000 \$ 150,000	

¢	1 552 965 \$	5.000.000	\$ 5,000,000	\$ 5,000,000			\$ 2,885,556	Ś _	\$ 2 543 686	\$ 2,458,686	\$ 1,198,500	\$ 4,949,502
Ŷ	1,552,505	5,000,000	,000,000	φ 0,000,000			Ş 2,005,550	Ŷ	\$ 2,545,000	\$ 2,430,000	φ 1,100,000	Ş , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Со	porate Aim No. 3	}									
<u>A (</u>	iversified econon	nic development i	nsures a prosperou	us shire							
	DPERATIONAL NCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	PROPOSED OPERATING INCOME BUDGET 2021/2022	FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to Department budget	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	PROPOSED OPERATING EXPENDITURE BUDGET 2021/2022	OPERATIONAL EXPENDITURE AS AT 31/05/21
					6010 Terrestrial V.I.C.						
\$	1,000,501	\$ 535,000	\$ 535,000	\$ -	1502 Works for Queensland (W4Q) 2019-21						
					(State Grant)						
					(Total Grant - \$1,070,000 - 50% paid in 18/19; 50% paid 20/21)						
\$	25,000	\$ 25,000	\$ 25,000	\$-	1503 NW Mineral Province Grant (State Grant)						
\$	250,000	\$ 500,000	\$ 500,000	\$ 250,000	1504 Building Our Regions Grant (Round 5)						
					(State Grant)						
					4502 Infrastructure at Cost						
					W4Q Grant (2019-21)			\$ 1,568,675	\$ 1,568,675	\$ -	\$ 1,083,318
					Terrestrial Upgrade						
					1 Upgrade to Complex	\$ 1,068,675					
					2 Internal Fitout (Displays etc)	\$ 500,000				\$ 500,000	
					New Carpet in Collection Area	\$ 7,500					
					Landscaping	\$ 5,000					
ć	1,275,501	\$ 1,060,000	\$ 1,060,000	\$ 250,000	A diversified economic development insures a prosperous shire	\$ 1,581,175	ć	\$ 1,568,675	\$ 1,568,675	\$ 500,000	\$ 1,083,318
Ļ	1,275,501	Ţ 1,000,000	Ţ 1,000,000	250,000	A diversified even of the development insures a prosperous since	, 1,J01,17J	Ý -	, 1,500,075	, 1,00,070		÷ 1,005,518

Corporate Aim No. 4

Quality social infrastructure makes the shire a desirable place to live

OPERATIONAL INCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021	ORIGINAL OPERATING INCOME BUDGET 2020/2021	FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to Department budget	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021	PROPOSED OPERATING EXPENDITURE BUDGET 2021/2022	OPERATIONAL EXPENDITURE AS AT 31/05/21
			3100 4500 Mobile Coolroom 4501 Morgue Freezer 4502 Einasleigh QR shed removal 3220 Halls & Public Facilities - Einasleigh					\$ 20,000 \$ 50,000 \$ 20,000	
			4501 Infrastructure at Cost 1 Upgrade Water Tank	\$ 14,600		\$ 14,600	\$ 14,600		\$-
			3260 Swimming Pool 4502 Infrastructure at Cost 1 Supply & Install automatic dosing system 2 Supply & Install Telemetry 3310 Lynd Junction Community Shed	\$ 23,150 \$ 10,000		\$ 33,150	\$ 33,150		\$ 26,866
			4501 Infrastructure at Cost			\$ 50,000	\$ 50,000		\$ 50,000

				-				-					
							1 Supply & Install Transportable Medical Building	\$	30,000				
							2 Connection to Power 3 Plumbing	\$ \$	17,000 3,000				
							3 Fluinbing	φ	3,000				
							3410 Works for Queensland (W4Q 20/21)						
\$	525,000	\$	1,070,000	\$ 1,070	0,000	\$ 525,000	1110 W4Q Grant 20/21 (State Grant)						
							4500 W4Q Capital Works					\$	1,070,0
							1						
							2						
							3411 Works for Queensland (W4Q 21/24)						
						\$ 525,000	1110 W4Q Grant 21/24 (State Grant)						
							4500 W4Q Capital Works			¢	400.000		
							1 Georgetown - Streetscaping 2 Georgetown Sports centre			\$ \$	400,000 270,000		
							3 Einasliegh - Drainage improvement			\$ \$	140,000		
							4 Forsayth/Georgetown - Water Telemetry			Ψ \$	100,000		
							5 Rural Addressing			φ \$	100,000		
							6 Forsayth Cemetery Fencing			\$	40,000		
		•		8				1		Ť	,		
		1				I	3412					Ì	
							1110 Council Cost????					Ī	
							4500						
							1 Damage to Back Steps and install wheel stops						
							3610 Recovery and Resilience Grant						
						\$ 857,000	1110 Recovery and Resilience Grant						
							4500 1 Solar energy - Council Buildings						
							2 North Head Rd - Install drainage & bitumen seal						
							3 Georgetown Street scaping						
							5000						
							5030 4500 Upgrade Einasliegh Common Stock Yards						
							4500 Opgrade Emasnegh Common Stock Farus						
							5152 Parks & Gardens					•	
\$	- 3	\$	10,000	\$ 10	0,000		1101 Donation - Georgetown Cricket Club						
							4502 Capital Improvements - LGGSP 17-19 Charleston Dam Recreation Ar	ea				\$	1,200,0
							Charleston Dam Recreation Area						
							1 Supply & Install Restroom	\$	-				
							2 Supply & Install Picnic Shelters	\$	-				
							3 Supply & Install Solar Lights & Bollards	\$	-				
							4 Supply & Install BBQ's (wood fired)	\$	-				
							5 Supply & Install Boat Ramp	\$	-				
							6 Parking & Internal Roads	\$	-				
							7 Playground & Activity Area	\$	-				
							8 Supply & Install Walkways	\$	-				
							9 Landscapping (Trees / Shrubs)	\$	-				
							10 Supply & Install Entrance Monument & Various Signage	\$	-				
							Sports Ground Canteen Building	1					
							6010 Child Care Centre						
							4502 Infrastructure at Cost						
							Shade Structure	\$	50,000				
-						 							

1,070,000	\$ 1,070,000	\$	625,000	\$ 181,495
		\$ \$ \$ \$	10,000 77,000 280,000 500,000	
1,200,000	\$ 1,200,000	\$	1,200,000	\$ 6,943

				0420 4500 Aged Care F	acility Planning & Design					\$ 250,000		
\$ 525,000 \$	1,080,000 \$	\$ 1,080,000	\$ 1,907,000	Quality social infrastructure makes the s	hire a desirable place to live	\$ 147,750	\$ 1,050,000	\$ 2,367,750	\$ 2,367,750	\$ 3,792,000	\$ 361,06	2

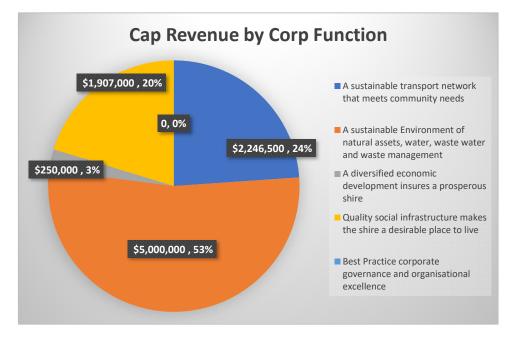
\$ 10,403,500

Corporate Aim No. 5

Best Practice corporate governance and organisational excellence

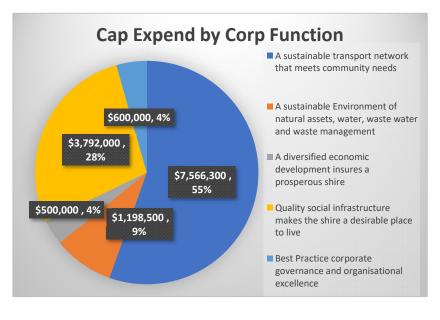
OPERATIONAL INCOME AS AT 31/05/21	AMENDED OPERATING INCOME BUDGET 2020/2021 ORIGINAL OPERATING INCOME BUDGET 2020/2021		FUNCTION/DESCRIPTION	Actual cost by item including committed to 9 June	Agreed to Department budget	AMENDED OPERATING EXPENDITURE BUDGET 2020/2021	ORIGINAL OPERATING EXPENDITURE BUDGET 2020/2021		OPERATIONAL EXPENDITURE AS AT 31/05/21
			0410 4501 Staff Housing					600000	
0	0 0	0	Best Practice corporate governance and organisational excellence	0	0) 0	0	600000	0
		\$ 10,403,500						\$ 14,656,800	

Description	Amount		Percentage
A sustainable transport network that meets community			
needs	\$	2,246,500	23.89%
A sustainable Environment of natural assets, water,			
waste water and waste management	\$	5,000,000	53.17%
A diversified economic development insures a			
prosperous shire	\$	250,000	2.66%
Quality social infrastructure makes the shire a desirable	9		
place to live	\$	1,907,000	20.28%
Best Practice corporate governance and organisational			0.000/
excellence		0	0.00%
Total Revenue	\$	9,403,500	100%



\$ 14,056,800

Description A sustainable transport network that meets community	Amount		Percentage
needs A sustainable Environment of natural assets, water,	\$	7,566,300	55.40%
waste water and waste management A diversified economic development insures a	\$	1,198,500	8.78%
prosperous shire	\$	500,000	3.66%
Quality social infrastructure makes the shire a desirable place to live	\$	3,792,000	27.77%
Best Practice corporate governance and organisational excellence		\$600,000	4.39%
Total Expenditure	\$	13,656,800	100.00%





2021-22

PLANT REPLACEMENT PROGRAM

Etheridge Shire Council Plant Replacement Program - 10 Year Horizon

								1	2	3	4	5	6	7	8	9	10	
Plant ID	Rego	Plant Description	Plant Type	lacement Stra	Purchased	Km/Hours	Year Replacement Cost	21/22	22/23 \$ 60,000.00	23/24	24/25	25/26 \$ 60,000.00	26/27	27/28	28/29 \$ 60,000.00	29/30	30/31	Comments Hilux
1015	675VSC	Utility Isuzu DMAX 4x4	UTILITY 4X4	3 years or 60,000km	19/08/2015	56,547	NPV		\$ 20,000.00			\$ 20,000.00			\$ 20,000.00			TIIdX
				60,000km			Budget	\$-	+,	- 3	\$ -	\$ 40,000.00	\$ - 5	5 - 5	\$ 40,000.00	\$-	\$-	
1025	641VSC	Utility Isuzu D-Max 4X4	UTILITY 4X4	3 years or	19/08/2015	30,429	Replacement Cost NPV		\$ 60,000.00 \$ 20,000.00			\$ 60,000.00 \$ 20,000.00			\$ 60,000.00 \$ 20,000.00			Hilux
1020	041700		UTIENT 4X4	60,000km	13/00/2010	00,420	Budget	\$ -		- 3	\$-	\$ 40,000.00	\$ - 5	- S	\$ 40,000.00	\$-	\$ -	
		Utility Toyota LC TD 5M		3 years or			Replacement Cost				\$ 60,000.00		:				\$ 60,000.00	Hilux
1036	816WPG	Workmate CC	UTILITY 4X4	60,000km	1/07/2016	225,946		\$ 25,000.00 \$ 35,000.00	\$ - \$	-	\$ 25,000.00 \$ 35,000.00	\$ -	\$ -	5 25,000.00 5 35,000.00 \$	¢	¢	\$ 25,000.00 \$ 35,000.00	
				2				\$ 60,000.00	φ - φ	-	\$ 60,000.00	φ -	φ - ·	60,000.00	p -	φ -	\$ 60,000.00	Hilux
1046	993WLE	Utility Toyota LC Military Workmate 4.5	UTILITY 4X4	3 years or 60,000km	20/06/2016	176,304		\$ 25,000.00			\$ 25,000.00		:	\$ 25,000.00			\$ 25,000.00	
				00,0001				\$ 35,000.00	\$-\$	-	\$ 35,000.00 \$ 60,000.00	\$-	\$ -	5 35,000.00 \$ 5 60,000.00	\$	\$-	\$ 35,000.00 \$ 60,000.00	Hilux
1066	992WLE	Utility Toyota LC Military Workmate	UTILITY 4X4	3 years or	20/06/2016	199,892	Replacement Cost NPV	\$ 60,000.00 \$ 25,000.00			\$ 25,000.00			<u>5 25,000.00</u>			\$ 25,000.00	пішх
		4.5L		60,000km				\$ 35,000.00		-	\$ 35,000.00		\$ - :	,		\$-	\$ 35,000.00	
1077	392XHO	Mitsubishi NX Pajero GLX 3.2L	STN WAGON	3 years or	5/06/2017	74,512	Replacement Cost NPV		\$ 60,000.00 \$ 25,000.00			\$ 60,000.00 \$ 25,000.00			\$ 60,000.00 \$ 25,000.00			Hilux
1077	3927110	MILSUDISIII INA FAJEIO GEA 3.22	STNWAGON	60,000km	5/00/2017	74,312		\$-	/	- 1	\$ -	\$ 35,000.00	\$ - 5	- S	. ,	\$-	\$-	
				3 years or			Replacement Cost		\$ 60,000.00			\$ 60,000.00		5	\$ 60,000.00			Hilux
1086	546WQQ	Utility Toyota Hilux DCC TDM SR	UTILITY 4X4	60,000km	1/07/2016	124,177	NPV	\$ -	\$ 25,000.00		<u>۲</u>	\$ 25,000.00	\$ - 9	<u> </u>	\$ 25,000.00 \$ 35.000.00	¢	\$ -	
							Budget Replacement Cost	Ŷ	\$ 35,000.00 \$		5 - \$ 60,000.00	\$ 35,000.00	þ -		\$ 35,000.00	\$ -	\$ - \$ 60,000.00	Hilux
1093	512YQG	Utility Toyota Hilux Dual Cab	UTILITY 4X4	3 years or 60,000km	1/05/2013	170,030		\$ 25,000.00			\$ 25,000.00						\$ 25,000.00	
				00,0001			Budget Replacement Cost	\$ 35,000.00	<u>\$</u> -\$	-	\$ 35,000.00	-	\$ - !	35,000.00	\$ -	\$ -	\$ 35,000.00	Hilux
1098	504YQG	Utility Hilux 4X4 SR 2.8lt	UTILITY 4X4	3 years or	17/09/2018	85,513	NPV		\$ 60,000.00 \$ 25,000.00			\$ 60,000.00 \$ 25,000.00			\$ 60,000.00 \$ 25,000.00			HIIUX
		- ,	-	60,000km		,	Budget	\$-	. ,	-	\$-	\$ 35,000.00	\$ - 5	6 - S	\$ 35,000.00	\$-	\$-	
1117	6EOVDW/	Utility Toyota Hilux Workmate	UTILITY 4X4	3 years or	10/12/2017	62.069	Replacement Cost NPV		\$ 60,000.00			\$ 60,000.00			\$ 60,000.00			Hilux
1117	659XRW	XCAB	UTILITY 4A4	60,000km	19/12/2017	62,968	Budget	\$ -	\$ 25,000.00 \$ 35,000.00 \$	- 3	- â	\$ 25,000.00 \$ 35,000.00	\$ - 9	- 9	\$ 25,000.00 \$ 35,000.00	\$ -	\$ -	
		Utility Toyota LC TD 5M		3 years or			Replacement Cost		φ 00,000.00 φ		\$ 60,000.00	φ 00,000.00	<u> </u>		¢ 00,000.00	Ψ	\$ 60,000.00	Hilux
1126	490WQQ	Workmate CC	UTILITY 4X4	60,000km	1/07/2016	235,040		\$ 25,000.00	<u> </u>			•	•		•	•	\$ 25,000.00	
							Budget Replacement Cost	\$ 35,000.00	\$ - \$ \$ 60,000.00	-	\$ 35,000.00	\$ - \$ 60,000.00	\$ - !	35,000.00	\$ <u>-</u> \$60,000.00	\$-	\$ 35,000.00	Hilux
1135	642VSC	Utility Isuzu D-Max 4X4	UTILITY 4X4	3 years or 60,000km	19/08/2015	104,568	NPV		\$ 25,000.00			\$ 25,000.00			\$ 25,000.00			TIMAX
				00,000km			j	\$ -	\$ 35,000.00 \$			\$ 35,000.00			\$ 35,000.00	\$-	\$ -	
1140	039-QGY	Toyota L/Cruise Troop Carrier,	UTILITY 4X4	3 years or	27/09/2000	36,115	Replacement Cost NPV	\$ 1,000.00 \$ 20,000.00			\$ 60,000.00 \$ 30,000.00			60,000.00 30,000.00			\$ 60,000.00 \$ 30,000.00	Ranger
	000 001	SES	OTILITY IX	60,000km	21/00/2000	00,110		-\$ 19,000.00	\$ - \$		\$ 30,000.00	\$-	\$ -		\$-	\$-	\$ 30,000.00	
4450	400751			3 years or	07/44/0040	07.044	Replacement Cost		\$,			\$ 80,000.00			\$ 80,000.00		Prado
1159	489ZDI	Mitsubishi Pajero GLX - NX8W46	STN WAGON	60,000km	27/11/2019	27,844	NPV Budget	\$	\$ - \$	35,000 45,000	\$-	\$-	\$ 35,000.00 \$ 45,000.00	- 9	¢	\$ 35,000.00 \$ 45,000.00	\$ -	
		Litility Journ DMAX SX Space Cab		2 vooro or			Replacement Cost	\$ 60,000.00	φφ		\$ 60,000.00	φ -	<u>\$ 40,000.00</u>	60,000.00	φ	φ 40,000.00	\$ 60,000.00	Hilux
1163	513YQG	Utility Isuzu DMAX SX Space Cab 4WD	UTILITY 4X4	3 years or 60,000km	26/11/2013	162,497		\$ 25,000.00			\$ 25,000.00		;	5 25,000.00			\$ 25,000.00	
				,			Budget Replacement Cost	\$ 35,000.00 \$ 80,000.00	\$-\$		\$ 35,000.00 \$ 80,000.00	\$-	\$ -	,	\$-	\$-	\$ 35,000.00 \$ 80,000.00	Prado
1177	391XHO	Mitsubishi NX Pajero GLX 3.2L	STN WAGON	3 years or	1/06/2017	139,239		\$ 35,000.00			\$ 35,000.00			35,000.00			\$ 35,000.00	11800
		-		60,000km				\$ 45,000.00	\$ - \$			\$-	\$ - !	,	\$-	\$-	\$ 45,000.00	
1193	605TME	Wagon Station 4WD Mitsubishi	STN WAGON	3 years or	22/11/2013	183 340	Replacement Cost NPV	\$ 80,000.00 \$ 35,000.00			\$ 80,000.00 \$ 35,000.00			6 80,000.00 6 35,000.00			\$ 80,000.00 \$ 35,000.00	Prado
1100	OCOTIVIL	Pajero GLXR		60,000km	22/11/2010	100 040		\$ 45,000.00	\$ - \$	-	\$ 45,000.00	\$-	\$ -		\$-	\$-	\$ 45,000.00	
				3 years or			Replacement Cost		\$, 		\$ 80,000.00			\$ 80,000.00		Prado
1209	488ZDI	Mitsubishi Pajero GLX - NX8W46	STN WAGON	60,000km	27/11/2019	50,758	NPV Budget	\$-	\$ - \$	35,000	\$ -		\$ 35,000.00 \$ 45,000.00 \$; - 9	¢	\$ 35,000.00 \$ 45,000.00	\$-	
				2			Replacement Cost		\$ 60,000.00	43,000	p -	\$ 60,000.00	<u>\$ 43,000.00 (</u>		\$ 60,000.00	\$ 45,000.00	φ -	Hilux
1216	008ZBI	Utility Toyota LC Military Workmate 4.5L	UTILITY 4X4	3 years or 60,000km	20/09/2016	179,074	NPV		\$ 25,000.00			\$ 25,000.00		5	\$ 25,000.00			
		1.02		00,0001			Budget Replacement Cost	\$ -		- 3	\$ -	\$ 35,000.00 \$ 40.000.00	\$ - \$	5 - 5	\$ 35,000.00	\$-	\$-	Rav2
1221	755RMM	Wagon Toyota Rav 4	STN WAGON	3 years or	31/01/2011	105,505	NPV		\$ 40,000.00 \$ 15,000.00			\$ 40,000.00 \$ 15,000.00			\$ 40,000.00 \$ 15,000.00			rav2
				60,000km			Budget		\$ 25,000.00 \$			\$ 25,000.00			\$ 25,000.00	\$-	\$-	
1237	275XCC	Utility Colorado Holden Crew 4x4	UTILITY 4X4	3 years or	28/02/2017	101 122	Replacement Cost				\$ 60,000.00 \$ 25,000.00			60,000.00			\$ 60,000.00 \$ 25,000.00	Hilux
1231	210000		UTILIT 4A4	60,000km	20/02/2017	101,132		\$ 25,000.00 \$ 35,000.00	\$ - \$		\$ 25,000.00 \$ 35,000.00	\$-			\$ -	\$-	\$ 25,000.00 \$ 35,000.00	
				3 years or			Replacement Cost	\$ 60,000.00			\$ 60,000.00			60,000.00			\$ 60,000.00	Hilux
1247	660XRW	Utility Toyota Hilux SR DCC	UTILITY 4X4	60,000km	19/12/2017	140,356		\$ 25,000.00 \$ 35,000.00	¢ 0			¢	¢		¢	¢	\$ 25,000.00 \$ 35,000.00	
				2			Budget Replacement Cost	\$ 35,000.00	\$ - \$ \$ 60,000.00	-	\$ 35,000.00	\$ - \$ 60,000.00	φ -	35,000.00	\$	\$ -	\$ 35,000.00	Hilux
1258	633YJC	Utility Hilux 4x4 SR 2.8 Ltrs	UTILITY 4X4	3 years or 60,000km	17/09/2018	73,282	NPV		\$ 25,000.00			\$ 25,000.00			\$ 25,000.00			
				00,000km				\$ -	\$ 35,000.00 \$	- 3	\$ -	\$ 35,000.00	\$ - \$	<u> </u>	\$ 35,000.00	\$-	\$ -	
2011	YQ69FM	Trailer Tag Tri Axle	Float	Run to fail			Replacement Cost NPV											
							Budget	\$-	\$ - \$		\$-	\$-	\$ - 5	6 - 9	\$-	\$-	\$-	
2071	000	Garbage Truck CMPT 2.45T	Austion	7 years or		155,821	Replacement Cost	¢ 5000.00										
2071	000HTL	TOYO PL	Auction	200,000km		105,621		\$ 5,000.00 -\$ 5,000.00	\$ - \$	- 3	\$-	\$-	\$ - 5	; - 9	\$-	\$-	\$ -	
		AGITATOR 2.6M3 FORBES	Truck Concrete	7 years or			Replacement Cost		- φ				\$ 160,000.00	- •	-	-	-	Aggy
2114	977IOD	MITSUBISH TRUCK	Agitator	200,000km		64,831		\$ 10,000.00	¢		ħ		\$ 80,000.00		↑	¢	¢	
							Budget Replacement Cost	\$ 150,000.00	\$ - \$ \$ 130,000.00	- 3	\$ <u>-</u>	\$-	\$ 80,000.00	5 - 9 5 130,000.00	\$-	\$ -	\$-	Truck
2146	757JYU	Truck 12.14 Tonne Mitsubishi Fuso FS52JS	Job Truck	5 years or 150,000km	27/06/2007	237,879	NPV		\$ 30,000.00									
		FOUZJO					Budget	\$-	\$ 100,000.00 \$	- 3	\$-	\$-		§ 100,000.00 \$	\$-	\$-	\$-	
							Damlar 10		A 400 000 00					400 000 00				- ·
	912KOW	Truck Mitsubishi Fuso Fighter GVM 16.00	Job Truck	5 years or 150,000km	1/10/2008	222,091	Replacement Cost NPV		\$ 130,000.00 \$ 30,000.00					5 130,000.00 5 30,000.00				Truck

				_			Replacement Cost			\$ 130,000					\$ 130,000.00				Truck
2177	259XUG	Truck Mitsubishi Fuso Fighter FK600 10.4	Job Truck	5 years or 150,000km	1/10/2018	52,999	NPV			\$ 30,000					\$ 30,000.00				
				, ,			Budget Replacement Cost		\$-	\$ 100,000	\$ -	\$ -	\$ - \$ 155,000,00		\$ 100,000.00	\$ -	\$	-	
2199	064LWB	Truck Mitsubishi Fuso Fighter	Job Truck	5 years or	1/10/2009	183,300		\$ 40,000.00					\$ 155,000.00 \$ 40,000.00						
		-		150,000km			Budget	\$ 115,000.00	\$-		\$-	\$-	\$ 115,000.00	\$-	\$-	\$ -	\$	-	
2207	258XUG	Truck Mitsubishi Fuso Fighter	Job Truck	5 years or	31/01/2018	80,000	Replacement Cost			\$ 130,000					\$ 130,000.00				
2207	230700	FK600 10.4	JOD TTUCK	150,000km	51/01/2010	00,000	NPV Budget	\$-	\$-	\$ 30,000 \$ 100,000		\$-	\$-	\$-	\$ 30,000.00 \$ 100,000.00		¢	-	
							Replacement Cost	φ -	φ -	\$ 100,000	φ -	φ -	φ -	φ -	\$ 100,000.00	φ -	φ	-	
2257		Water Tank & Spray Bar 16500 ltrs	Water Tank		29/09/2007		NPV	¢	¢	<u>^</u>	A	•	^	¢		A			
							Budget Replacement Cost	\$ -	\$-	\$-	\$ -	\$-	\$ -	\$-	\$-	\$ -	\$	-	
2269	AX2918	TRAILER BOX VICTORIA	Trailer	Run to fail			NPV	•	•				•				<u>^</u>		
							Budget Replacement Cost	\$ -	\$-	\$-	\$ -	\$-	\$-	\$ -	\$-	\$ -	\$	-	
2279	414QOW	Trailer 8' x 5' Tandem Gav Std	Trailer	Run to fail	2011		NPV												
							Budget	\$ -	\$-	\$-	\$ -	\$ -	<u>\$</u> -	\$ -	\$ -	\$ -	\$	-	
2288	140QPT	Trailer 3000 x 1500 x 400 Tandem	Trailer	Run to fail	15/12/2008		Replacement Cost												
		Gav Std					Budget	\$-	\$-	\$ -	\$ -	\$ -	\$-	\$ -	\$ -	\$-	\$	-	
							Replacement Cost												
2298	142QPT	Trailer 3000 x 1500 x 400 Tandem	Trailer	Run to fail	23/12/2008		NPV												
		Gav Std					Budget	\$ -	\$-	\$ -	\$-	\$ -	\$-	\$ -	\$-	\$ -	\$	-	
							Replacement Cost	Ψ -	ψ -	Ψ	Ψ -	Ψ -	ψ -	Ψ -	Ψ -	φ -	Ψ	-	
2307	746UGZ	Trailer 4.5 Tonne for Bobcat	Trailer	Run to fail	18/01/2008		NPV												
							Budget Replacement Cost	\$ -	\$-	\$-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	
2319	004QDO	TRAILER NOTS DOG	Dog Trailer		2011		NPV												
								\$-	\$ -	\$-	\$ -	\$ -	\$-	\$-	\$ -		\$	-	
2331	416MCX	Truck Isuzu Crew Cab NPS	TRUCK	7 years or	15/03/2011	109,750	Replacement Cost								\$ 120,000.00				
2001	4 TOINICA	250/300 4x4	moon	200,000km	13/03/2011	103,750		\$ 30,000.00 \$ 90,000.00	\$-	\$ -	\$-	\$ -	\$-	\$-	\$ 30,000.00 \$ 90,000.00		\$	-	
				-			Replacement Cost	φ <u>30,000.00</u>	\$ 300,000.00	Ψ	Ψ	Ψ	ψ	Ψ	φ 30,000.00	\$ 300,000.00	Ψ	-	
2341	798RYF	Garbage Truck Rear Compactor Nissan UD	Rubbish Compactor	7 years or 200,000km	8/12/2011	52,526	NPV		\$ 50,000.00							\$ 100,000.00			
				200,000.00			5	\$-	\$ 250,000.00	\$-	\$-	\$-	\$-	\$-	\$-	\$ 200,000.00	\$	-	
2343	696VTY	Garbage Truck	Auction	7 years or	15/09/2015	32,620	Replacement Cost NPV	\$ 50,000.00											
				200,000km			Budget	-\$ 50,000.00	\$-	\$-	\$-	\$-	\$-	\$-	\$ -	\$-	\$	-	
2351	228QSX	Trailer Tandem 10 x 5 ft	Trailer	Run to fail	11/05/2011		Replacement Cost NPV												
							Budget	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$	-	
0074	705000	Trailer Dog Tri Axle With Tipper	A 11		4.4/00/0044		Replacement Cost												
2371	725QSR	Body	Auction		14/09/2011		NPV	¢	^	<u>^</u>	^	•	^	¢		A	¢		
							Budget Replacement Cost	\$-	\$-	\$-	\$ -	\$-	\$-	\$ -	<u>\$-</u>	\$ -	\$	-	
2372		Water Tank Fitted	WATER TANK		14/09/2011		NPV	•	•	^		•	^				<u>^</u>		
				7			Budget Replacement Cost	\$ -	\$ - \$ 260,000.00	\$-	\$-	\$-	\$ -	\$ -	\$-	\$ - \$ 260,000.00	\$	-	
2381	302RWP	Truck Tipper Twin Steer Mitsubishi	TRUCK	7 years or 200,000km	6/02/2012	181,797	NPV		\$ 80,000.00	•	-	-	•	-	-	\$ 80,000.00	•		
							Budget Replacement Cost	\$ -	\$ 180,000.00	\$ - \$ 100,000	\$ -	\$ -	\$ -	\$ -	\$ - \$ 100,000.00	\$ 180,000.00	\$	-	
2403	470SXS	Truck Hino 4.06 T Tip 300Series Twin Cab	Job Truck	5 years or 150,000km	30/04/2013	74,078	NPV			\$ 30,000					\$ 30,000.00				
							Budget Replacement Cost	\$ -	\$ - \$ 200,000.00	\$ 70,000	\$ -	\$ -	\$ -	\$ -	\$ 70,000.00	\$ - \$ 260,000.00	\$	-	
2413	049TOV	Truck Isuzi GIGA Tandem Axle with Crane	Truck	7 years or 200,000km	14/02/2014	137,757	NPV		\$ 80,000.00							\$ 80,000.00			
				200,000KIII			Budget Replacement Cost	\$ -	\$ 120,000.00	\$-	\$-	\$-	\$ -	\$ -	\$ -	\$ 180,000.00	\$	-	
2424	539QXO	Trailer Box	TRAILER BOX	Run to fail	27/06/2014		NPV												
							Budget Replacement Cost	\$-	\$-	\$ -	\$-	\$ -	\$-	\$-	\$ -	\$ -	\$	-	
2434		Cold Room Calroy 1080 Baiting		Run to fail	30/06/2014		NPV												
							Budget Replacement Cost	\$-	\$-	\$ -	\$-	\$ -	\$-	\$-	\$-	\$ -	\$	-	
2445		Lathe Hafco AL-356V and Tools	Workshop	Run to fail	25/05/2015		NPV												
			•				Budget	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	\$	-	
2456		Water Tank with Spray Bars	WATER TANK	Run to fail	12/01/2016		Replacement Cost												
2400		17000LtrsElit			12/01/2010		NPV Budget	\$-	\$-	\$ -	\$-	\$-	\$-	\$-	\$-	\$ -	\$	-	
							Replacement Cost	-	-	-	÷ -	•	-		*	-	÷		
2466	519UDD	Trailer 8'x5' Tandem Galv GVM 2 Tonne	TRAILER BOX	Run to fail	7/09/2016		NPV												
							Budget	\$-	\$-	\$-	\$-	\$ -	\$-	\$-	\$-	\$ -	\$	-	
2477	950UFT	Trailer Car 3.2 Tonne GVM	TRAILER BOX	Run to fail	26/10/2017		Replacement Cost												
2711	9000F1	5.3x1.95M			20/10/2017		NPV Budget	\$-	\$-	\$ -	\$-	\$-	\$-	\$-	\$-	\$ -	\$	-	
				7			Replacement Cost	÷ -	\$ 260,000.00	÷	÷ -	.	÷ -		\$ 260,000.00		Ψ		
2488	049XYH	Prime Mover Nissan UD GW470 Year 2009	PRIME MOVER	7 years or 200,000km	14/03/2018	350,005	NPV		\$ 80,000.00						\$ 80,000.00				
							Budget	\$-	\$ 180,000.00	\$ -	\$-	\$-	\$-	\$-	\$ 180,000.00	\$ -	\$	-	
2498	YQ12DL	Water Tanker Semi 32,000ltr 2017	WATER TANK	Run to fail	18/01/2018		Replacement Cost												
	IGIZUL	New		Tull to fall	10/01/2010		NPV												

		1		1	1		Budget	\$ -	\$	- \$		\$-	\$ -	\$ -	\$-	-	\$-	<u> </u>	
							Replacement Cost	•	, U			•	•	•	•		•	Ψ	
2507	447UGC	Low Loader Platform Semi Haulmark	LOW LOADER S	Run to fail	12/03/2018		NPV												
		Tauinark					Budget	\$-	\$	- \$	-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	
0540	VOTACY	Truck hass Furseers ML 150	lah Truck	5 years or	2/10/2010	22.000	Replacement Cost			\$	130,000					\$ 130,000.00			
2518	XQ74CX	Truck Iveco Eurocargo ML 150	Job Truck	150,000km	2/10/2018	22,880	NPV Budget	\$-	\$	- \$	40,000 90,000	\$-	\$ -	\$ -	\$-	\$ 40,000.00 \$ 90,000.00	\$-	\$ -	
		T 1 11 500 0 1 4000 0		-			Replacement Cost		-	\$	130,000					\$ 130,000.00			
2528	XQ92DI	Truck Hino 500 Series 1322 Crew ABS	Job Truck	5 years or 150,000km	6/11/2018	40,906	NPV			\$	40,000					\$ 40,000.00			
		7,55		100,00000			Budget	\$-	\$	- \$	90,000	\$-	\$-	\$-	\$-	\$ 90,000.00	\$-	\$-	
2520	E07072	Trailer Box 6x4 Single Avel	Trailer	Bup to fail	1/08/2018		Replacement Cost												
2538	EO7872	Trailer Box 6x4 Single Axel	Tallel	Run to fail	1/00/2010		NPV Budget	\$-	\$	- \$		\$-	\$ -	\$-	\$-	\$ -	\$ -	\$ -	
							Replacement Cost										-		
2548	EO9772	Victoria Box Trailer	Trailer	Run to fail	30/06/2000		NPV Budget	\$-	•	- \$		\$-	\$ -	\$ -	\$-	\$ -	\$-	\$ -	
		Trailer Altow 25000 Colveriand					Replacement Cost	- •	φ	- ə	-	- -		<u> </u>	φ -		- -	- -	
2579	844UJS	Trailer Altow 3500C Galvanised Including	TRAILER	Run to fail	1/07/2000		NPV												
							Budget Replacement Cost	\$ -	\$	- \$	-	\$ - \$ 200,000.00	\$-	<u>\$</u> -	\$-	\$ -	\$ -	\$ -	
2580	XQ78LX	Truck Isuzu Medium Rigid Model	TRUCK	7 years or	28/03/2011	15,238	NPV					\$ 200,000.00							
		FRRCG-D20		200,000km				\$-	\$	- \$	-	\$ 150,000.00	\$-	\$-	\$-	\$-	\$-	\$-	
2590	XQ77LX	Truck Isuzu M Rigid Tipper Mod	TRUCK	7 years or	17/05/2005	17,699	Replacement Cost NPV					\$ 200,000.00 \$ 50,000.00							
2390	AQTILA	FRRCG-B20	INDER	200,000km	17/03/2003	17,099		\$-	\$	- \$	-	\$ 150,000.00	\$ -	\$ -	\$-	\$-	\$ -	\$ -	
							Replacement Cost												UD Prime Mover
2600	XQ-69Q0	Prime Mover Freightliner Argosy	Auction					\$ 290,000.00 -\$ 30.000.00	¢	- \$		\$-	\$ -	\$ -	\$-	\$ -	\$-	\$ -	
		Maura Dida On Uka mana					Budget Replacement Cost	-\$ 30,000.00		- 5	-	- -	5 -	<u>ъ </u>	\$ 30,000.00	- -	- -	- -	
3051		Mower Ride On Husqvana LTH2142 & Catcher	MOWER	5 years	7/01/2013	62	NPV		\$ 5	5,000.00					\$ 5,000.00				
							Budget	\$ -		5,000.00 \$	-	\$ -	\$-	\$ -	\$ 25,000.00		\$ -	\$ -	
3083	09028C	Ferris Zero Turn Mower	MOWER	5 years	30/04/2010	776	Replacement Cost NPV		1	0,000.00					\$ 50,000.00 \$ 10,000.00				
	000200		ino trait.	e yeare	00/01/2010			\$-		,000.00 \$	-	\$-	\$-	\$-	\$ 40,000.00		\$-	\$ -	
0404	000000	Tractor Mower 4WD New Holland		F	04/44/0044	4 000	Replacement Cost			,000.00					\$ 80,000.00				
3101	C96320	T1520	MOWER	5 years	21/11/2011	1,360	NPV Budget	\$ -		0,000.00 \$		\$ -	\$ -	\$ -	\$ 10,000.00 \$ 70,000.00	1	\$ -	\$ -	
							Replacement Cost		φ 10	γ,000.00 φ		Ψ	Ψ	\$ 36,000.00	φ 70,000.00	ψ	Ψ	ψ	
3111	C94734	Mower Zero Turn Gravely	MOWER	5 years	19/10/2011	794	NPV	\$ 5,000.00				-		\$ 5,000.00	-	-	-	-	
							Budget Replacement Cost	\$ 31,000.00	\$	- \$	-	\$-	\$ -	\$ 31,000.00	\$-	\$ -	\$-	\$ -	
3123		Howard EHD 180 Slasher 1.8m	Slasher	Run to fail	11/04/2013		NPV												
								\$-	\$	- \$	-	\$-	\$-	\$-	\$-	\$-	\$-	\$-	
3135		Slasher Howard 1.35 TR-KI-NUG	Slasher	Run to fail	4/08/2014		Replacement Cost NPV												
5155		Slasher Howard 1.55 HTerrinold	OldShel		4/00/2014		Budget	\$-	\$	- \$	-	\$ -	\$ -	\$-	\$-	\$ -	\$ -	\$ -	
		Mower Zero Turn John Deer		_			Replacement Cost			,000.00					\$ 50,000.00				
3136	55128C	Z997R	MOWER	5 years	21/03/2017	1,380	NPV Budget	\$		0,000.00 \$		\$-	\$ -	\$ -	\$ 10,000.00 \$ 40,000.00	1	\$-	\$ -	
							Replacement Cost	φ -	φ 40	\$	50,000	φ -	φ -	<u>φ</u> -	\$ 40,000.00	\$ 50,000.00	φ -	φ -	
3148	63612C	Ferris Commercial Zero Mower	MOWER	5 years	9/11/2018	355	NPV	_		\$	10,000					\$ 10,000.00			
							Budget Replacement Cost	\$-	\$	- \$	40,000	\$ -	\$ - \$ 60,000.00	\$ -	\$-	\$ 40,000.00	\$ -	\$ - \$ 60,000.00	
3150	85379C	Mower Ferris Zero Turn 72inch	MOWER	5 years	6/05/2020		NPV						\$ 12,000.00					\$ 12,000.00	
		Deck						\$-	\$	- \$	-	\$-	\$ 48,000.00	\$-	\$-	\$-	\$-	\$ 48,000.00	
4012	C78352	Forklift Toyota Model 02.6FD25	Forklift	10 years	5/08/2002	7,421	Replacement Cost NPV												
1012	0,0002	2z0012909		is years	0,00/2002	· ,== ·		\$ -	\$	- \$		\$-	\$ -	\$ -	\$ -	\$ -	\$-	\$ -	
10.5-	0007.1	Roller Multi-Tyre Cat PS300C 23	B0115-	5 years or	44/00/00		Replacement Cost	\$ 210,000.00						\$ 210,000.00					
4058	C23544	Tonne	ROLLER	5000hrs	11/09/2008	7,421		\$ 20,000.00 \$ 190,000.00	\$	- \$		\$-	\$ -	\$ 50,000.00 \$ 160.000.00	\$-	\$ -	\$-	\$-	
				5 years at			Replacement Cost			- \$	-	φ -	\$ 210,000.00	φ 100,000.00	φ -	ψ -	φ -	ψ -	
4068	C64349	Roller Multi Tyre Cat PF-300C	ROLLER	5 years or 5000hrs	11/09/2008	5,955	NPV	\$ 20,000.00					\$ 50,000.00	^	•		0		
							Budget Replacement Cost	\$ 190,000.00 \$ 210,000,00		- \$	-	\$-	\$ 160,000.00	\$ -	\$ - \$ 210,000.00		\$-	\$ -	
4078	C58204	Roller Multi Tyre Cat PS-300C	ROLLER	5 years or	19/06/2009	8,063		\$ 25,000.00							\$ 50,000.00				
				5000hrs		,	Budget	\$ 185,000.00	\$	- \$	-	\$-	<u></u>		\$ 160,000.00		\$-	\$-	
4088	C01586	Roller Padfoot 18 Tonne Cat CS-	ROLLER	5 years or	19/06/2009	4,517	Replacement Cost							\$ 230,000.00					
4000	C01560	663E2	ROLLER	5000hrs	19/00/2009	4,517		\$ 25,000.00 \$ 205,000.00	\$	- \$	-	\$-		\$ 50,000.00 \$ 180,000.00	\$-	\$ -	\$-	\$ -	
		Roller Padfoot 18 Tonne Cat CS-		5 years or			Replacement Cost		÷	Ţ.		•		\$ 230,000.00	+	V	+	V	
4098	C47543	663E2	ROLLER	5000hrs	22/06/2009	3,984		\$ 25,000.00						\$ 50,000.00	•				
								\$ 205,000.00	\$	- \$	-	\$-	\$ -	\$ 180,000.00			\$-	\$ -	
4108	C55939	Roller Vib Drum 15 T Model CS-	ROLLER	5 years or	19/06/2009	1,460	Replacement Cost								\$ 230,000.00				
- 100	000000	663E2	NULLIN	5000hrs	10/00/2009	1,+00		\$ 25,000.00 \$ 205,000.00	\$	- \$		\$-	\$ -	\$ -	\$ 50,000.00 \$ 180,000.00		\$-	\$ -	
							Replacement Cost	φ 203,000.00	φ	- \$	-	φ -	φ -	ψ -	φ 100,000.00	φ -	φ -	φ -	
4111	C95712	Roller Double Drum 1.6 Tonne	ROLLER	Run to fail	19/06/2009	186	NPV												
		Amman						\$ -	\$	- \$	-	\$-	\$ -	\$-	\$-	\$ -	\$-	\$ -	
							Replacement Cost	-	-	Ψ		-	-	-		-	-	-	
4122		Bombag Pedastal Roller	ROLLER	Run to fail	23/10/2012		NPV	¢	¢			¢		^	•			•	
							Budget Replacement Cost	\$ -	\$	- \$ \$		\$-	\$-	\$ -	\$-	\$ - \$ 210,000.00		\$ -	
4138	70175C	Roller Pneumatic Caterpillar CW34	ROLLER	5 years or 5000hrs	22/09/2018	1,479	NPV			\$	20,000					\$ 50,000.00			
				JUUUIIIS				\$-	\$	- \$		i	\$-	\$-	\$-	\$ 160,000.00	\$-	\$-	
4440	600700	Roller Smooth Drum Vibratory Cat		5years or	4/400040	1 00 4	Replacement Cost					\$ 210,000.00				\$ 210,000.00			
4440	600700	,	BOLLED		4/400040	. 4 00 4													. J

4148	099130		KULLEK	1	4/102018	1,204					•	20,000,00				¢ 50,000,0				
		CS78B		5000hrs		.,201	NPV Budget	\$ -	\$ -	\$	- \$	20,000.00	\$ -	\$ -	\$ -	\$ 50,000.0 \$ 160,000.0		- \$	-	
				6 years or			Replacement Cost		\$ 150,000.00						*					
5013	73311C	Backhoe John Deer 2012	Backhoe	4000hrs	28/03/2013	2,750	NPV Budgot		\$ 40,000.00		- \$		\$-	\$ -	\$-	¢	\$	- \$		l
				G years ar			Budget Replacement Cost		\$ 110,000.00)	- ə	-	\$-		• - \$ 120,000.00		φ	- ə	-	
5027	C59789	Loader Skid Steer Bobcat S205H	Bobcat	6 years or 4000hrs	29/01/2008	2,300	NPV	\$ 20,000.00							\$ 20,000.00					
							Budget Replacement Cost	\$ 100,000.00	\$-	\$	- \$	-	\$ -	\$	\$ 100,000.00	\$ -	\$	- \$	- 350,000.00	
5033	C04056	Loader/Hitachi LX120	Loader	8 years or	12/12/2003	9,005	NPV										_	\$	50,000.00	
				8000hrs			Budget		\$-	\$	- \$	-	\$-	\$ -	\$-	\$-			300,000.00	
5058	C64289	Loader 950H Cat	Loader	8 years or	20/03/2009	13,604	Replacement Cost NPV	\$ 480,000.00 \$ 40,000.00									\$ 480,0	00.00		
5050	004203	Loader Sour Cat	Loader	8000hrs	20/03/2003	10,004	Budget	\$ 440,000.00	\$ -	\$	- \$	-	\$ -	\$ -	\$-	\$-			-	
							Replacement Cost													
5063	17211C	Forklift 4 Tonne cat DP45N	Forklift	10 years	26/09/2013	1,172	NPV Budget	\$-	\$ -	\$	- \$	-	\$-	\$ -	\$-	\$-	\$	- \$	-	
				6 years or			Replacement Cost	Ψ -	ψ -	Ψ	- 5	80,000.00	φ -	Ψ -	φ -	ψ -	Ψ	- v	-	
5088	56236C	Tractor 5083E 100S John Deere	Tractor	6 years or 4000hrs	17/02/2018	423	NPV		•		\$	25,000.00	•	•	•	A				
							Budget Replacement Cost	\$-	\$-	\$	- \$	55,000.00	\$ - \$ 60,000.00	\$-	<u>\$-</u>	\$-	\$	- \$	-	
5099	83420C	Excavator Mini Hydraulic Caterpillar	EXCAVATOR	6 years or 4000hrs	27/02/2020		NPV						\$ 20,000.00							
				10001110			Budget Replacement Cost		\$-	\$	- \$	-	\$ 40,000.00	\$	\$-	\$ -	\$ \$ 550,00	- \$	-	
6014	C23094	Grader CAT 140H	Grader	8 years or	28/01/2005	15,797	NPV	\$ 80,000.00									\$ 160,0			
				8000hrs			Budget	\$ 470,000.00		\$	- \$	-	\$-	\$-	\$-	\$-		00.00 \$	-	
6025	C44252	Grader CAT 140H	Grader	8 years or	22/05/2006	13,568	Replacement Cost NPV		\$ 550,000.00 \$ 80,000.00									\$	550,000.00	
0025	044232	Gladel CAT 14011	Grader	8000hrs	22/03/2000	13,300	Budget		\$ 470,000.00		- \$	-	\$ -	\$ -	\$-	\$-	\$		390,000.00	
	0.500.15	E / 0/05000	- ·	6 years or	00/00/07	o	Replacement Cost	\$ 130,000.00							\$ 130,000.00					
6068	C52619	Excavator Cat CRS903	Excavator	4000hrs	20/03/2009	3,429	NPV Budget	\$ 20,000.00 \$ 110,000.00	\$	\$	- \$		\$-		\$ 30,000.00 \$ 100,000.00	\$	\$	- \$	-	L
				8 years or			Replacement Cost			Ψ	φ		\$ 550,000.00	•	÷ 100,000.00	Ψ -	Ψ	φ		
6078	00412C	Grader Cat 12M Model 2012	Grader	8000hrs	29/03/2018	6,012	NPV		-	-			\$ 120,000.00	-	-	-				
							Budget Replacement Cost	\$-	\$ - \$ 275,000.00	\$	- \$	-	\$ 430,000.00	\$		\$ -	\$	- \$	-	
Rental	Hastings	Grader Cat 160M	Grader		2019	2,000	NPV		φ 273,000.00					\$ 160,000.00	<u> </u>					
							Budget		\$ 275,000.00) \$	- \$	-	\$-	\$ 390,000.00	\$-	\$-	\$	- \$	-	
New	Building	Hutment	Hut		2020		Replacement Cost													
1101	Danaing		Hat		2020		Budget	\$-	\$-	\$	- \$	-	\$-	\$ -	\$-	\$-	\$	- \$	-	
0545			Dum	Due to fail	00/00/0045		Replacement Cost													
6515		Bore Pump SUNSUB SOLAR	Pump	Run to fail	23/06/2015		NPV Budget	\$-	\$ -	\$	- \$	-	\$-	\$ -	\$-	\$-	\$	- \$	-	
							Replacement Cost	•	•	•		100,000.00	+	•	•	•				
7094	096QKO	Caravan Traymark 6T9T21ABC40DRA004	Caravan	10 years	13/08/2004		NPV				\$	30,000.00								
		019121ABC40D1A004					Budget	\$-	\$-	\$	- \$	70,000.00	\$-	\$-	\$-	\$-	\$	- \$	-	
7104	000010	Caravan Traymark	Corovon	10 10000	12/09/2004		Replacement Cost				\$	100,000.00					_			
7104	098QKO	Caravan Traymark	Caravan	10 years	13/08/2004		NPV Budget	\$-	\$-	\$	- \$	70,000.00 30,000.00	\$ -	\$ -	\$-	\$-	\$	- \$	-	
							Replacement Cost	-	<u> </u>			100,000.00			•					
7114	884QLL	Caravan	Caravan	10 years	17/06/2005		NPV Dudget	\$-	<u>^</u>		\$	30,000.00	¢	¢	<u>۴</u>	¢		¢		L
							Budget Replacement Cost	\$-	<u>\$</u> -	\$	- 3	70,000.00	\$ - \$ 100,000.00	\$	\$	\$-	\$	- \$	-	
7124	893QLL	Caravan	Caravan	10 years	17/06/2005		NPV						\$ 30,000.00							
							Budget Replacement Cost	\$-	\$-	\$	- \$	-	\$ 70,000.00 \$ 100.000.00	\$	\$	\$ -	\$	- \$	-	
7136	883QMM	Traymark Caravan	Caravan	10 years	28/09/2006		NPV						\$ 30,000.00							
				-			Budget	\$-	\$-	\$	- \$	-	\$ 70,000.00	\$ -	\$-	\$-	\$	- \$	-	
7146	885QMM	Traymark Caravan	Caravan	10 years	28/09/2006		Replacement Cost NPV						\$ 100,000.00 \$ 30,000.00							l
				i years	20/03/2000		Budget	\$-	\$-	\$	- \$	-	\$ 30,000.00 \$ 70,000.00	\$ -	\$-	\$-	\$	- \$	-	
7400	000000		0.	40	40/07/0000		Replacement Cost						\$ -					\$		
7168	399QNF	Caravan compass GIS 21ft	Caravan	10 years	10/07/2008		NPV Budget	\$-	\$-	\$	- \$	-	\$- \$-	\$ -	\$-	\$-	\$	- \$	30,000.00	
							Replacement Cost		÷ -	\$	- \$	100,000.00		-	÷ -	÷	Ψ	Ψ	10,000.00	
7178	495QPG	Caravan Roadstar Vacationer	Caravan	10 years	10/07/2008		NPV	¢	¢	\$	- \$	30,000.00	¢	¢	ф.	¢	¢			
		<u> </u>					Budget Replacement Cost	\$-	<u>\$</u> -	\$ \$ 100,		70,000.00	\$-	\$	<u>\$ -</u>	\$-	\$	- \$	-	
7188	687QPR	Caravan Industrial 2 Man	Caravan	10 years	11/07/2008		NPV			\$ 30,	,000									
		ļ					Budget	\$-	\$-	\$ 70,	,000 \$	-	\$ -	\$ -	\$-	\$-	\$	- \$	-	
7198	686QPR	Caravan Industrial 2 Man	Caravan	10 years	11/07/2008		Replacement Cost NPV											\$	100,000.00 30,000.00	
							Budget	\$-	\$-	\$	- \$	-	\$-	\$-	\$-	\$-	\$	- \$	70,000.00	
7207	303QAY	Mobile Ablution Block	Caravan	10 years	26/05/2008		Replacement Cost NPV											\$	100,000.00 30,000.00	
1201	JUJQAT		Galavali	10 years	20/03/2008		Budget	\$-	\$ -	\$	- \$	-	\$ -	\$-	\$-	\$-	\$		70,000.00	
							Replacement Cost	-	*	-	Ţ,				-	-	-		,	
7218	953QBO	Mobile Ablution Van	Caravan	10 years	12/07/2008		NPV Budgot	¢	¢	¢	¢		¢	¢	¢	¢	¢	¢]
							Budget Replacement Cost	\$-	ф -	\$	- \$	-	\$-	\$ -	<u>\$ -</u>	\$-	\$	- \$	-	
7228	288QAY	Mobile Ablution Van	Caravan	10 years	20/02/2009		NPV													
		ļ					Budget	\$-	\$-	\$	- \$	-	\$-	\$ -	\$-	\$-	\$	- \$	-	
7238	841QCL	Mobile Ablution Van	Caravan	10 years	23/04/2009		Replacement Cost NPV													
							Budget	\$-	\$-	\$	- \$	-	\$-	\$ -	\$-	\$-	\$	- \$	-	
7248		Septic Pumping Tank	Plumbing		29/04/1999		Replacement Cost NPV													I
1240			i lambing		2010-11999		Budget	\$-	\$ -	\$	- \$	-	\$ -	\$ -	\$-	\$-	\$	- \$	-	
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7259		Septic Waste System Ablution 400	Abultion Systems	Run to fail	21/04/2008		Replacement Cost NPV								
7269		Oceanclear Waste System	Abultion Systems	Run to fail	22/07/2008		Budget Replacement Cost NPV	\$ -	\$-		\$-	\$ -	\$ -	\$ -	\$-
7279		Septic Waste System	Abultion Systems	Run to fail	13/06/2009		Budget Replacement Cost NPV	\$ -	\$		\$-	\$ -			\$-
7280	409QRH	Ocean Kleen Water Treatment	Abultion Systems	Run to fail	28/06/2011		Budget Replacement Cost	\$ -	\$-	\$ -	\$-	\$ -	\$-	\$ -	\$ -
		Plant MS Generator 8KVA BTR ENG					NPV Budget Replacement Cost	\$ -	\$ -	\$-	\$-	\$-	\$-	\$-	\$-
7281		LISTER	Generator	Run to fail 4 years or	2011		NPV Budget Replacement Cost	\$ -	\$-	\$-	\$-	\$-	\$ -	\$-	\$-
7346		Generator Kubota KJ-T130	Generator	20,000hrs 4 years or	16/10/2006	8,021	NPV Budget Replacement Cost	\$ -	\$ -	\$-	\$-	\$-	\$ -	\$ -	\$-
7398		Generator Kubota 30 KVA 3 Phase	Generator	20,000hrs	12/11/2008		NPV Budget Replacement Cost	\$ -	\$-	\$-	\$-	\$-	\$-	\$ -	\$-
7409		Ablution Block 20 ft Transport Tilt Tray	Abulution	10 years	12/11/2008		NPV Budget	\$ -	\$-		\$-	\$-	\$-	\$ -	\$-
7411	014QSV	Caravan Traymark Industrial	Caravan	10 years	7/06/2011		Replacement Cost NPV Budget	\$ -	\$-		\$-	\$-	\$-	\$ -	\$-
7421	015QSV	Caravan Traymark Industrial	Caravan	10 years	7/06/2011		Replacement Cost NPV Budget	\$ -	\$-	\$ 100,000 \$ 30,000 \$ 70,000	\$-	\$-	\$ -	\$-	\$-
7442		Generator Kubota 30KVA 3 Phase	Generator	4 years or 20,000hrs	26/04/2012	28,380	Replacement Cost NPV Budget	\$ -	\$ 50,000.00 \$ 1,000.00 \$ 49,000.00	\$-	\$-	\$-	\$-	\$-	\$-
7462	580 QUQ	Waste Water Treatment Plant On Trailer	Abulution Systems	Run to fail	28/02/2013		Replacement Cost NPV Budget	\$	\$-	\$ -	\$-	\$ -	\$ -	\$-	\$ -
7473	313QWL	Caravan Kings 3 Man Pl # 7473	Caravan	10 years	4/07/2013		Replacement Cost NPV Budget	\$ -		\$ 100,000 \$ 30,000 \$ 70,000		\$ -			\$ -
7483	312QWL	Caravan Kings 3 Man Pl # 7483	Caravan	10 years	4/07/2013		Replacement Cost NPV Budget	\$ -	\$ -	\$ 100,000 \$ 30,000 \$ 70,000		\$ -			\$ -
7493		Generator 50KVA	Generator	4 years or 20,000hrs	4/07/2013		Replacement Cost NPV Budget	\$ -		· /	\$ -	\$ -			\$ -
7504	713QYB	Caravan 2 Berth Traymark	Caravan	10 years	2706/2014		Replacement Cost NPV Budget	\$ -	\$ -	\$ 100,000 \$ 30,000 \$ 70,000		\$ -			\$ -
7515		Generator 33 KVA Caterpillar	Generator	4 years or 20,000hrs	12/06/2015		Replacement Cost NPV Budget	\$ -	\$ -	· /	\$ -	\$ -		\$ -	\$ -
7527		Generator C33DSC 30KVA Diesel	GENERATOR	4 years or 20,000hrs	25/07/2017		Replacement Cost NPV Budget	\$	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7537		Generator C33DSC 30KVA Diesel	GENERATOR	4 years or 20,000hrs	25/07/2017		Replacement Cost NPV Budget	\$	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7547		Generator C33DSC 30KVA Diesel	GENERATOR	4 years or 20,000hrs	25/07/2017		Replacement Cost NPV Budget	\$	\$-	\$-	\$-	\$-	\$-	\$ -	\$-
7557		Site Office- Container	Donga	10 years	10/04/2014		Replacement Cost NPV Budget	\$	\$-	\$-	\$-	\$ -	\$ -	\$ -	\$-
7568		Container 20ft High Cube Container	Container	Run to fail	20/02/2018		Replacement Cost NPV Budget	\$ -	\$-	\$-	\$-	\$ -	\$ -	\$ -	\$-
7578		Container 20ft High Cube Near New	Container	Run to fail	20/02/2018		Replacement Cost NPV			•					
7588		Site Office Atco	Donga	10 years	17/04/2018		Budget Replacement Cost NPV	\$			\$ -				
7598		Lunchroom	Donga	10 years	17/04/2018		Budget Replacement Cost NPV	\$	\$ -		\$ -				
7618		Shelter Container Mounted	Donga	10 years	22/02/2018		Budget Replacement Cost NPV	\$	\$-	\$-	\$ -	\$ -	\$ -	\$ -	\$ -
7628		8mx6mx3.15m Transportable Building	Donga	10 years	5/04/20118		Budget Replacement Cost NPV	\$ •	\$-	\$-	\$-	\$-	\$-	\$-	\$-
7638		Accommodation Unit 3.4MX15M	Donga	10 years	29/03/2018		Budget Replacement Cost NPV	\$ •	\$-	\$-	\$-	\$-	\$ -	\$-	\$ -
7648					29/03/2018		Budget Replacement Cost	\$ -	\$-	\$-	\$-	\$-	\$-	\$-	\$-
/ 040	I	Lunch Room With Kitchen 3Mx6M	Donga	10 years	29/03/2018	I	NPV								

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						Budget Replacement Cost	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$
7658		Generator 44KVA in Acoustic Canopy	GENERATOR	4 years or 20,000hrs	3/05/2018	NPV												
				20,0001110		Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7668	999UFH	Trailer Dual Axel With Electrical	TRAILER	Run to fail	3/05/2018	Replacement Cost												
		Brakes			0,0012010	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
		Accommodation Unit 2nd Hand	-	10		Replacement Cost												
7669		X20170	Donga	10 years	24/04/2018	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$ -
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7678		Kitchen RSN21 Used 10.8mX3.4m	Donga	10 years	31/05/2018	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
		Generator Diesel BE Powereaser				Replacement Cost												
7688		5.5KVA	GENERATOR	Run to fail	3/08/2018	NPV Budget	\$	-	\$-	\$	- \$	-	¢	-	\$-	\$	-	\$-
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7718		Container Storage 20 ft.	CONTAINER	Run to fail	19/07/2018	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7729		Generator Kubota - V3300	GENERATOR	Run to fail	10/12/2019	Replacement Cost NPV									·			
1125			GENERATOR		10/12/2013	Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7739		Generator Kubota- Low Boy	GENERATOR	Run to fail	10/12/2019	Replacement Cost NPV										_		
						Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7740		Generator Kubota GL6000 Low Boy	GENERATOR	Run to fail	6/02/2020	Replacement Cost NPV												
		Boy				Budget Replacement Cost	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7750		Power Board 63AMP 415V LBO2	POWER BOARD	Run to fail	12/03/2020	NPV	¢			¢	^		¢		^	•		¢
						Budget Replacement Cost	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7760		Power Board 63AMP 415V LBO3	POWER BOARD	Run to fail	12/03/2020	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$ -
7770				Dur to fail	40/00/0000	Replacement Cost	•		•	•	÷		+		•	Ψ		•
7770		Power Board 63AMP 415V LBO4	POWER BOARD	Run to fail	12/03/2020	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7780		Power Board 63AMP 415V LBO5	POWER BOARD	Run to fail	12/03/2020	Replacement Cost NPV												
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7790		Power Board 63AMP 415V LBO6	POWER BOARD	Run to fail	12/03/2020	Replacement Cost NPV												
						Budget Replacement Cost	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7800		Power Board 63AMP 415V LBO7	POWER BOARD	Run to fail	12/03/2020	NPV	•			^	-		^		^			•
						Budget Replacement Cost	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
7810		Accommodation Unit 4 Man	Donga	10 years	12/03/2020	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$ -
0046		Detaking Diget Makila 6M2	Concrete Batching		7/00/2006	Replacement Cost	Ψ		•	•			Ψ		Ψ	Ψ		Ψ
8046		Batching Plant Mobile 6M3	Plant		7/09/2006	NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
8118		Edger Mathew's			2011	Replacement Cost NPV												
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8272	807QCP	Pump Regent 6In Lister Engine	Water Pump	Run to fail		Replacement Cost												
0212		35.9HP	rrator r amp			NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
0205		Spray Unit Hardie 800LT	Canal Linit	Due to fail		Replacement Cost												
8325		5.2HONDA MOTOR	Spray Unit	Run to fail		NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$ -
8337			Concer Linit	Due to fail		Replacement Cost	•			•	, t		+		•			•
6337		Quick Spray Unit 9SBE800PL	Spray Unit	Run to fail		NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
0047		Quick Spray Unit Model	Orana lunit	Due to fail		Replacement Cost												
8347		9SBE800PL	Spray Unit	Run to fail		NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
0054	07011011	Day Trailar	Trailer	Due to f-1		Replacement Cost	÷		-	÷	Ψ		*			Ψ		
8351	979UGN	Box Trailer	Trailer	Run to fail			\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$-
8389		Vacuum Billygoat KV600				Replacement Cost NPV												
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8405	183UBI	Emulsion Spray Trailer Mounted	Trailer	Run to fail		Replacement Cost NPV												
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8411		Fuel Tank	Fuel Tank	Run to fail		NPV	•						•		•			
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8431		Fuel Tank	Fuel Tank	Run to fail		NPV	\$	-	\$-	\$	- \$	-	\$		\$-	\$	-	\$-
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8508		Fuel Tank 400Ltrs	Fuel Tank	Run to fail		NPV Budget	\$	-	\$-	\$	- \$	-	\$	-	\$-	\$	-	\$ -
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Hutment will not be plant but a building Missing 3 truck and water trailers Patching turck Vac Trailer ATV?