

# FINANCE, AUDIT & RISK MANAGEMENT COMMITTEE

# **Minutes**



Meeting Date Thursday 14 September 2023

Meeting Time 10:00 am

Held via TEAMS

# ACKNOWLEDGEMENT OF COUNTRY

The Shire of Chapman Valley would like to respectfully acknowledge the Naaguja peoples who are the traditional owners and first people of the land on which we stand.

We would like to pay our respect to the elders past, present and emerging for they hold the memories, the traditions, the culture and hopes of the Naaguja peoples.

# **DISCLAIMER**

No responsibility whatsoever is implied or accepted by the Shire of Chapman Valley for any act, omission or statement or intimation occurring during Council Meeting. The Shire of Chapman Valley disclaims any loss whatsoever and howsoever caused arising out of reliance by any person or legal entity on any such act, omission or statement or intimation occurring during Council of Committee Meetings.

Any person or legal entity who acts or fails to act in reliance upon any statement, act or omission made in a Council Meeting does so at that person's or legal entity's own risk.

The Shire of Chapman Valley warns that anyone who has any application or request with the Shire of Chapman Valley must obtain and should rely on written confirmation of the outcome of the application or request of the decision made by the Shire of Chapman Valley.

# **COMMITTEE PURPOSE & DELEGATIONS**

To provide a review of Council's ongoing financial situation, provide a forum for ongoing review of strategic management plan for Council operations and discuss the Audit System.

- Delegations - Nil

The Finance, Audit & Risk Management Committee is comprised of:

Cr Warr

Cr Batten

Cr Forth

Cr Davidson

Grant Middleton (External, Independent Member)

CEO

Manager Finance & Corporate Services

1	Declaration of Opening & Announcements of Visitors	6
2	Announcements from the Presiding Member	6
3	Record of Attendance	6
	3.1 Attendees	6
	3.2 Apologies	6
4	Disclosure of Interest	6
5	Petitions/Deputations/Presentations	6
	5.1 Petitions	6
	5.2 Presentations	
	5.3 Deputations	
6	Confirmation of Minutes from previous meetings	7
7	Items to be dealt with En Bloc	84
8	Officers Reports	85
	8.1 Annual Financial Report Interim Audit	85
9	New Business of an Urgent Nature Introduced by Decision of the	
	Meeting	97
10	Closure	97

# 1 Declaration of Opening & Announcements of Visitors

The Presiding Member welcomed elected members, staff and visitors to the council meeting and declaring the meeting open at 10:07 am.

The Shire acknowledged the traditional landowners through the reading of our Acknowledgement of Country.

"The Shire of Chapman Valley would like to respectfully acknowledge the Naaguja peoples who are the traditional owners and first people of the land on which we stand.

We would like to pay our respect to the elders past, present and emerging for they hold the memories, the traditions, the culture and hopes of the Naaguja peoples."

# 2 Announcements from the Presiding Member

# 3 Record of Attendance

### 3.1 Attendees

The following attended the committee meeting:

### **Elected Members**

Cr Kirrilee Warr (President) Cr Darrell Forth (Deputy President) Cr Nicole Batten

### **External**

Nil

# **Officers**

Jamie Criddle, Chief Executive Officer
Dianne Raymond, Manager Finance & Corporate Services

# **Visitors**

Nil

# 3.2 Apologies

Cr Beverley Davidson

Grant Middleton (Independent Member)

# 4 Disclosure of Interest

Nil

# 5 Petitions/Deputations/Presentations

# **5.1 Petitions**

The council has not received any petitions.

# 5.2 Presentations

The council did not accept any presentations in the course of the meeting.

# **5.3 Deputations**

The Council did not receive any deputations in the course of the meeting

# 6 Confirmation of Minutes from previous meetings

# **Council Resolution**

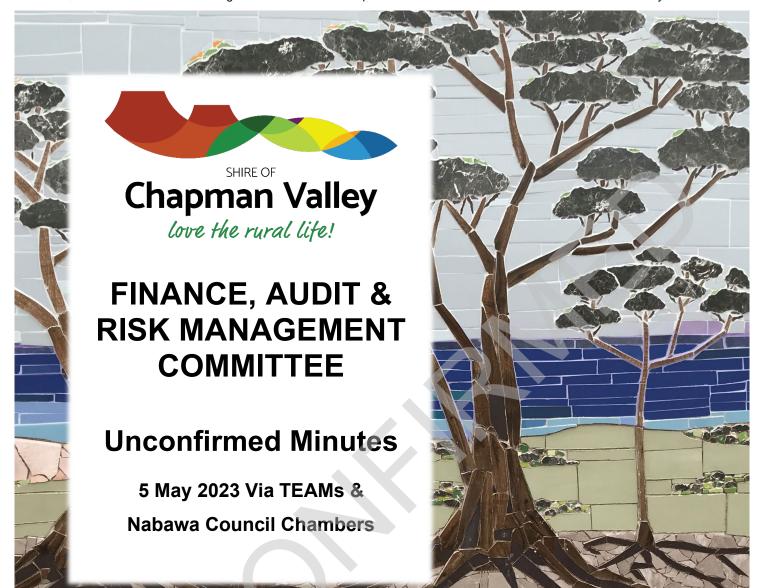
Moved: Cr Darrell Forth Seconded: Cr Nicole Batten

That the Minutes of the Finance, Audit and Risk Management Committee Meeting held on 5 May 2023 be confirmed as true and accurate.

**For** Cr Darrell Forth, Cr Kirrilee Warr and Cr Nicole Batten **Against** Nil

3/0

CARRIED UNANIMOUSLY Minute Reference FARMC 2023/09-1



### Committee Purpose & Delegations

To provide a review of Council's ongoing financial situation, provide a forum for ongoing review of strategic management plan for Council operations and discuss the Audit System.

Delegation - Nil

The Finance, Audit & Risk Management Committee is comprised of:

#### **4 x Councillors**

- Cr Warr (Presiding Member)
- Cr Forth
- Cr Davidson
- Cr Batten
- Grant Middleton (External, Independent Member)

#### **Observers:**

- CEC
- Manager Finance & Corporate Services

### **DISCLAIMER**



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Jamie Criddle
CHIEF EXECUTIVE OFFICER

# **Table of Contents**

1.0	DECLARATION OF OPENING/ANNOUNCEMENTS OF VISITORS	4
2.0	ANNOUNCEMENTS FROM THE PRESIDING MEMBER	4
3.0	RECORD OF ATTENDANCE	4
3.1	Attendees	4
3.2	Apologies	4
4.0	DISCLOSURE OF INTEREST	
5.0	PETITIONS/DEPUTATIONS/PRESENTATIONS	5
5.1	Petitions	5
5.2	Presentations	
5.3	Deputations	5
6.0	CONFIRMATION OF MINUTES FROM PREVIOUS MEETINGS	5
6.1	Finance, Audit & Risk Management Committee held on 15 March 2023	5
7.0	ITEMS TO BE DEALT WITH EN BLOC	
8.0	OFFICERS REPORTS	5
8.1	Long Term Financial Plan Review 2023	6

#### **ORDER OF BUSINESS**

# 1.0 DECLARATION OF OPENING/ANNOUNCEMENTS OF VISITORS

Presiding member declared meeting open at 1.45pm.

"The Shire of Chapman Valley would like to respectfully acknowledge the Naaguja peoples who are the traditional owners and first people of the land on which we stand.

We would like to pay our respect to the elders past, present and emerging for they hold the memories, the traditions, the culture and hopes of the Naaguja peoples.

# 2.0 ANNOUNCEMENTS FROM THE PRESIDING MEMBER

Nil

# 3.0 RECORD OF ATTENDANCE

### 3.1 <u>Attendees</u>

Elected Members	
Cr Warr (Presiding Member)	
Cr Forth	
Grant Middleton (External, Independent Mem	oer)

Officers	
Jamie Criddle - Chief Execu	tive Officer
Dianne Raymond - Manager	Finance & Corporate Services

Visitors	In	Out
Nil		

# 3.2 Apologies

Cr Batten, Cr Davidson, Financial Services Officer Beau Raymond

Previously Approved Leave of Absence

Nil

### 4.0 DISCLOSURE OF INTEREST

Nil

Unconfirmed Minutes FARM Committee Meeting- December 2022 4 | P a g e

# 5.0 PETITIONS/DEPUTATIONS/PRESENTATIONS

5.1 Petitions

Nil

5.2 <u>Presentations</u>

Nil

5.3 <u>Deputations</u>

Nil

#### 6.0 CONFIRMATION OF MINUTES FROM PREVIOUS MEETINGS

6.1 Finance, Audit & Risk Management Committee held on 15 March 2023.

### **COMMITTEE RESOLUTION**

MOVED: Cr Forth SECONDED: Cr Warr

The Minutes of the Ordinary Meeting of Council held on 15 March 2023 be confirmed as true and accurate.

Voting 3/0 CARRIED UNANAMOUSLY Minute Reference: FARM 05-23-01

- 7.0 ITEMS TO BE DEALT WITH EN BLOC
- 8.0 OFFICERS REPORTS

5 | P a g e

# 8.0

# **Manager Finance & Corporate Services**

8.1 Long Term Financial Plan Review 2023

# 8.1 Long Term Financial Plan Review 2023

8.1	Long Term Financial Plan Review 2023	
Department	Finance & Governance	
Author	Dianne Raymond	
Reference(s)	Nil	
	Long Term Financial Plan 8.1.1	
Attachment(s)	Asset Management Plan 8.1.2	

### **Voting Requirements**

Simple Majority

### **Staff Recommendation**

That the Finance, Audit & Risk Management Committee receives the Long-Term Financial Plan and Asset Management Plan and present to council

### **Committee Resolution/Staff Recommendation**

MOVED: Cr Forth SECONDED: Grant Middleton

That the Finance, Audit & Risk Management Committee receives the Long-Term Financial Plan and Asset Management Plan and present to council.

Voting 3/0

**Unconfirmed Minutes FARM Committee Meeting- December 2022** 

6 | P a g e

CARRIED UNANAMOUSLY Minute Reference: FARM 05-23-02

#### **Disclosure of Interest**

Nil

#### **Background**

A desktop review of the Long-Term Financial Plan (LTFP) and Asset Management Plan (AMP) were previously conducted and presented to the February 2022 Ordinary meeting of Council as part of the annual review cycle.

#### Comment

Staff have continued to work on improvements to the LTFP and AMP since the original adoption of these plans in an attempt to make these more integrated, encompassing of all asset areas, cognisant of past actual expenditures incurred and revenues received and hopefully easier to follow and update annually.

#### **Statutory Environment**

Local Government Act 1995 & Local Government Audit Regulations 1996

#### Policy/Procedure Implications

Nil

#### **Financial Implications**

The long-term financial viability of the Shire is of importance for future service delivery levels provided to the Shire's constituents.

Long Term Financial Plan (LTFP):

The annual review of the Shire's operations is integral to monitoring how the Shire is tracking with its integrated strategic planning.

#### Strategic Implications

Enter-Text-Here-(Arial Size 11 ONLY)

### Strategic Community Plan/Corporate Business Plan Implications

**GOVERNANCE AND ACCOUNTABILITY** 

5.1 Ensure governance and administration systems, policies and processes are current and relevant.

#### Consultation

Chief Executive Officer, Manager Finance & Corporate Services and Financial Services Officer with all relevant existing plans and forecast projects.

#### Risk Assessment

An Insignificant Compliance Risk of Level 1 - Which will likely result in no noticeable regulatory or statutory impact.

#### 9 NEW BUSINESS OF AN URGENT NATURE INTRODUCED BY DECISION OF THE **MEETING**

Nil

#### 10 **CLOSURE**

The Presiding Member thanked the staff involved in presenting these plans for the immense work which is involved. Elected Members and Staff were thanked for their attendance and closed the meeting at 2.01pm

8 | P a g e





Photo courtesy of Explored Vision by GD

# LONG TERM FINANCIAL PLAN

**April 2023** 

**OUR VISION** 

"We are a thriving community, making the most of our coastline, ranges and rural settings to SUPPORT us to GROW and PROSPER."

Council Endorsed: July 2017 - Minute Ref: 07/17-6
Desktop Update - July 2018;
Desktop Update - February 2020
Desktop Update - February 2021
Desktop Update - January 2022
Desktop Update - April 2023

Long Term Financial Plan

Updated April 2023

Page 1 of 31

# **TABLE OF CONTENTS**

1.	INTRO	ODUCTION	1
	The C	Challenges We Face	1
	Integr	rated Planning and Reporting Framework	2
	Purpo	ose of the Long Term Financial Plan	2
	How t	the Long Term Financial Plan Was Developed	2
2.		CHALLENGES FOR THE SHIRE OF CHAPMAN VALLEY'S FINANCE	
	Threa	its to Long Term Sustainability	3
	Growt	th 3	
3.	MAJC	OR PROJECTS	4
	Major	Projects Proposed in this Long Term Financial Plan	4
4.	FINA	NCIAL MANAGEMENT IN COUNCIL	4
	Regul	latory Environment	4
		cial Environment – The State of the Council's Finances	
		cial Management Principles	
5.	LONG	G TERM FINANCIAL SUSTAINABILITY	6
	5.1	Long Term Financial Sustainability	6
6.	ASSU	JMPTIONS	
	6.1	Long Term Financial Plan Assumptions	6
	6.2	Population Forecasts and Growth in the Rating Base	7
	6.3	Asset Management	
APF	PENDIX	A	8
	FINAN	NCIAL STATEMENTS	۶

# **Document Status**

Adopted	Original Document	September 2013
Reviewed	Modifications undertaken by Shire	July 2017
Updated	Financials updated from 2017/2018 Annual Adopted Budget	July 2018
Updated	Financials updated from 2018/2019 Annual Adopted Budget	December 2019
Updated	Financials updated from 2019/2020 Annual Adopted Budget	February 2021
Updated	Financials updated from 2020/2021 Annual Adopted Budget	January 2022
Updated	Financials updated from 2021/2022 Annual Adopted Budget	April 2023

#### 1. INTRODUCTION

# The Challenges We Face

The main challenges facing Council are the need to meet community aspirations for improved services and infrastructure with a limited funding base. Chapman Valley has a small population and funding base, and any new project needs to be considered carefully.

The majority of assets and infrastructure are only affordable to Council with the assistance of State and/or Federal funding. This can be unpredictable and uncertain which makes it difficult to determine the exact timing of being able to afford new infrastructure. However, it is important to not lose sight of the Community's aims.

It is also important to be reminded of purpose of the Financial Assistance Grants (FAGs) being "as of right funding" for local governments to operate and not "one-off grants". This is reflected under section 3 of the Local Government (Financial Assistance) Act 1995 where it states the Australian Government provides financial assistance for local government purposes by means of grants to the states and self-governing territories for the purpose of improving i.e.

- The financial capacity of local governing bodies;
- The capacity of local governing bodies to provide their residents with an equitable level of services:
- The certainty of funding for the local governing bodies;
- The efficiency and effectiveness of local governing bodies; and
- The provision, by local governing bodies, of services to Aboriginal & Torres Strait Islander communities.

The road network is the Shire's biggest asset and transport the main priorities. Maintaining and upgrading the road network is important to the community.

As well as core services such as roads the declining inland population, recruitment & retention of skilled people, affordable community housing, improve mobile phone and internet telecommunications, heritage and protecting natural features are all important to the community.

Local Government costs continually increase at a higher rate than the headline Consumer Price Index (CPI), combined with the additional costs associated with the remoteness of the region. This, along with the continuing practice of "cost shifting" by the State and Australian Governments and the ongoing additional legislative burdens and "red tape" being forced onto local government provide a massive funding challenge to ensure sustainability and to meet increasing community expectations.

The Long Term Financial Plan (LTFP) projects the continuation of Council's services as currently provided allowing for increases in revenues and expenditure based on the key assumptions outlined in the Plan. However; it is expected Council may undertake a Service Delivery Review during the life of this LTFP.



Photo courtesy of Explored Vision by GD

# **Integrated Planning and Reporting Framework**

In October 2009 the WA Government introduced a new integrated planning and reporting framework for Local Government.

An essential element of integrated strategic planning is the provisions for long term financial planning.

The Long Term Financial Plan (LTFP) ideally should be for a minimum 10 years and updated regularly. The LTFP should represents the outcomes, strategies and objectives of the Strategic Community Plan.

# Purpose of the Long Term Financial Plan

The LTFP acts as a tool to use in deciding what resources Council needs to apply to deliver on the outcomes contained within the Chapman Valley Strategic Community Plan and seeks to answer to the following questions:

- Can we survive the financial pressures of the future?
- What are the opportunities for future income and economic growth?
- Can we afford what the community wants?
- How can we go about achieving these outcomes?

# **How the Long Term Financial Plan Was Developed**

The Shire budgets form the base upon which the LTFP financial projections are built. Budgets are developed through a rigorous process of consultation and review with Council and staff.

The aspirations and projects put forward in the various forward capital works plans have been modified as they are tested against the realities of a limited amount of money available

to the Shire. The projects included in this LTFP reflect what the Shire believes it can afford over the next 10 years based on a range of revenue and expenditure assumptions.

# 2. KEY CHALLENGES FOR THE SHIRE OF CHAPMAN VALLEY'S FINANCES GOING FORWARD

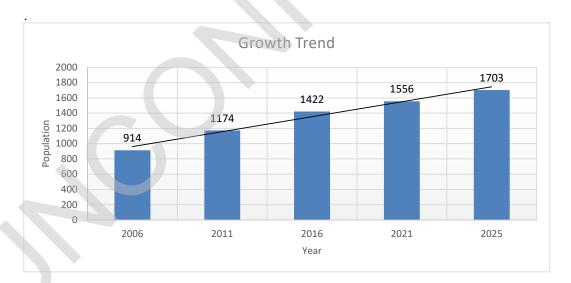
# **Threats to Long Term Sustainability**

The following have been identified as key issues impacting of the Shire's finances:

- Being able to establish a revenue base so sufficient operational revenue is available to fund all operating expenses;
- The ability to maintain the Shire's asset base by renewing identified ageing infrastructure, ensuring cash reserves are quarantined and undertaking service delivery and asset rationalisation reviews;
- The continued availability of state and commonwealth funding to support asset renewals and the creation of new assets; and
- Managing community aspirations within a confined fiscal envelope.

### Growth

The Shire's projected population increase over the next 15 years, based on current statistics indicates an annual growth of 9% per annum. The growth trend chart below is indicative of trends based on the actual 2006 – 2021 census data. This growing population, particularly in the Shire's coastal and rural-residential areas will place increasing demands on Council for services.



Long Term Financial Plan Updated April 2023 Page 5 of 31

#### 3. MAJOR PROJECTS

# Major Projects Proposed in this Long-Term Financial Plan

The major projects proposed in this plan are detailed in in the Shires 10 Year Roadworks Program, Plant Replacement Program and capital Buildings Program with estimated costs included in the LTFP. The keys risks associated with these Programs is the ability for the Shire to continue to attract State and Commonwealth grants, specifically for the roadworks scheduled.

#### 4. FINANCIAL MANAGEMENT IN COUNCIL

# **Regulatory Environment**

Council operates in a highly regulated environment driven by legislation policies, procedure, guideline and best practice strategies.



# Financial Environment – The State of the Council's Finances

The Shire is currently in a strong financial position however due to the small size of the Shire it remains exposed to the impact of any major new asset replacement requirement or external shock and is reliant on continued State and Commonwealth funding to maintain its assets and current levels of service.

The LTFP includes Ratios set under legislation upon which local governments are required to report on annually. Though the basis upon which these Ratios are calculated in disputed and will be contested until they have more realistic outcomes, the intention of including the anticipated movement in the Ratios is to help with decision making on the organisation's activities into the future.

# **Financial Management Principles**

In preparing the revised LTFP the following underpinning principles have been used:

Long Term Financial Plan Updated April 2023 Page 6 of 31

- Council will maintain its existing service levels to residents.
- Management will continually look for ways to structurally realign resources without changes to service standards.
- While limited growth is expected services and infrastructure in any new areas will be provided when they are needed.
- Council will continue to explore ways to improve its capacity to fund its recurrent operations and renew critical infrastructure;
- Council will manage within the existing financial constraints as much as possible.

In conjunction with these principles, Council's LTFP is guided by several policies and strategies which are outlined as follows:

#### 4.1.1 Investments

Council has an Investment Policy, which reinforces an ongoing commitment to maintain a conservative risk/return portfolio, an important component of its ongoing prudent financial management practices.

The policy outlines:

- The manner in which Council may invest funds;
- The institutions and products which Council can invest in:
- Delegations

#### 4.1.2 Loan Borrowings

Council's past practices for the use of debt (borrowings) is an appropriate guide for the use of this type of revenue to assist with the funding of major new assets or to smooth the cost of major asset renewals. Minor asset acquisitions and a normal level of asset renewals should be funded out of operating revenues.

### 4.1.3 Cash Reserves and Restrictions

Council has a number of established cash reserves.

The establishment and funding of cash reserves is a financial management strategy to provide funds for future expenditure, which could not otherwise be financed during a single year without having a material impact on the budget.

#### 4.1.4 Discretionary and Regulatory Fees and Charges

Council has the ability to raise revenues through the adoption of a fee or a charge for services or facilities. Fees and charges are reviewed on an annual basis in conjunction with the preparation of the annual budget.

The general principles under which Council sets its fees and charges are predominantly to recover the cost of services provided.

#### 4.1.5 Asset Disposal and Investment Strategy

Asset sales forecast in this LTFP are basically from the sale of plant and equipment traded in on replacement or the disposal of unutilised staff residential properties.

#### 5. LONG TERM FINANCIAL SUSTAINABILITY

# 5.1 Long Term Financial Sustainability

A financially sustainable council is described as one with the ability to fund ongoing service delivery, and the renewal and replacement of assets without imposing excessive debt or rate increases on future generations. This definition has been translated into four key financial sustainability principles:

- Council should aspire to achieve a fully funded operating position reflecting the collection enough revenue from rate revenue, "as of right" FAGs and normal, continuing operations, to fund all operational expenditure.
- Council should aspire to maintain sufficient cash reserves to ensure it can meet its short-term working capital requirements.
- Council should aspire to have a fully funded capital program, where the source
  of funding is identified and secured for both capital renewal and new capital works.
- Council should aspire to maintain its asset base, by renewing ageing infrastructure, which are identified or envisaged.

It is important to note while these principles represent financial sustainability, in the current environment, most councils will find it difficult to obtain this level of sustainability as:

- Funding the life cycle of assets is a major issue for all levels of Government.
- The backlog in asset renewal is a direct result of councils in WA not being able to cash fund the Fair Value replacement cost of assets (represented by the annual depreciation charge). Current asset renewal funding is based on the actual renewals program, and this is often modified to fit within budgetary restraints. This means as assets are consumed funds are generally not being put aside to replace the asset at the end of its useful life. This is not a result of poor management; councils simply cannot afford to fund asset renewal without compromising existing levels of service.

# 6. ASSUMPTIONS

# 6.1 Long Term Financial Plan Assumptions

The long-term financial model requires Council to identify all material items of revenue and expenditure, and determine the external and internal influences, which could significantly impact on Council's finances.

A number of key assumptions underpin the financial projections in the LTFP. The following are the broad assumptions used for revenue and expenditure projections. Due to the nature of forecasting, it should be recognised it becomes increasingly difficult to forecast revenues and expenditures the further out you go. All projections in this financial plan are based on the best available data at the time of preparing the plan and reflect the expected revenues and expenditure based on a range of assumptions. The plan will be reviewed and updated on a regular basis and key assumptions and budget forecasts may be revised at that time.

### 6.1.1 Revenue

- All rates revenue will be collected;;
- State and Federal Government grants will continue to be available at current levels and will be adjusted for inflation annually;

Long Term Financial Plan Updated April 2023 Page 8 of 31

- FAGs are considered as an "as of right" funding source in accordance with Local Government (Financial Assistance) Act, 1995; and
- Other revenues will be collected at the levels budgeted in the LTFP.

### 6.1.2 Expenditure

The cost of labour, materials and services will increase by an annual factor, based on expected inflation, national salary & wage movements, etc., and may be adversely affected by external factors such as supply shortages or other abnormal events currently being experienced post the COVID-19 pandemic.

# 6.2 Population Forecasts and Growth in the Rating Base

#### 6.2.1 Population

The next 15 years are expected to see approximately another 500 people living in the Shire of Chapman Valley if current trends of a 9 percent increase is consistent (this population projection should be considered a conservative estimate).

### 6.2.2 Rating Base

An increasing population usually means the rating base (number and value of properties) is also growing.

The LTFP has been based on a "rate revenue" increase of approximately 4% per annum, however this will increase in stages over the next few budgets to an increase of 5.50% by 2027/2028 to sustain service delivery.

# **6.3 Asset Management**

The objective of asset management is to meet a required Level of Service in the most costeffective manner through the management of assets for present and future customers.

The capital works program included within the LTFP has been developed based on the projections in Council's various Capital Works Plan (e.g., Roadworks, Plant, and Building). This is dealt with in more detail in the Shire's Asset management Plan, which is fully integrated with the LTFP.

Long Term Financial Plan Updated April 2023 Page 9 of 31

# **APPENDIX A**

# **FINANCIAL STATEMENTS**

Long Term Financial Plan Updated April 2023 Page 10 of 31

Page 24 of 96

# Shire of Chapman Valley LONG TERM STRATEGIC FINANCIAL PLAN

For the period 2022-2023 to 2031-2032



# SHIRE OF CHAPMAN VALLEY Calc. Base

CALCULATION BASE	A	ctual - History		Base Yr						
	18-19	19-20	20-21	21-22	Carryovers	One offs	Interest	(Gains)/Losses	Depreciation	
INCOME STATEMENT - INPUT										
Operating Revenues										
Rates	2,743,381	2,857,970	2,854,496	2,946,952						2,946,952
Operating grants, subsidies and contributions	1,550,318	1,495,070	2,079,750	2,408,298						2,408,298
Non-Operating grants, subsidies and contributions	1,138,684	1,514,620	1,228,260	1,529,197						1,529,197
Profit on Asset Disposal	30,102	3,569	72,554	86,856						86,856
Fees and charges	334,320	302,524	371,177	370,093						370,093
Interest earnings - General	55,212	52,667	15,767	19,964						19,964
Interest earnings - Reserves	3,258	921	286	157						157
Other revenue	45,460	19,531	36,359	46,099						46,099
Fair Value Adjustments to Assets	477,526	52,551	2,804	2,998						
Total Revenue	6,378,261	6,299,423	6,661,453	7,410,614	-	-	-	-	-	7,407,616
Operating Expenses										
Employee costs	(1,873,191)	(1,803,506)	(1,745,316)	(1,802,378)						(1,802,378)
Materials and contracts	(1,363,031)	(1,105,426)	(1,885,391)	(1,633,375)						(1,633,375)
Utility charges (electricity, gas, water etc.)	(49,226)	(47,320)	(52,741)	(51,750)						(51,750)
Depreciation on non-current assets	(1,894,769)	(1,970,940)	(2,051,812)	(2,089,998)						(2,089,998)
Interest expense	(7,713)	(6,323)	(3,620)	(2,209)						(2,209)
Loss on Asset Disposal	(1,981)	(22,715)		, , , , , , , , , , , , , , , , , , ,						-
Insurance expense	(151,905)	(163,318)	(160,363)	(167,721)						(167,721)
Other expenditure	(128,342)	(99,830)	(113,445)	(111,683)						(111,683)
Total Expenses	(5,470,158)	(5,219,378)	(6,012,688)	(5,859,114)	-	-	-	-	-	(5,859,114)
NET RESULT	908,103	1,080,045	648,765	1,551,500						1,548,502

# SHIRE OF CHAPMAN VALLEY Calc. Base

CALCULATION BASE		Actual - History		Base Yr	Ad	Adjustments/Exclusions					
	18-19	19-20	20-21	21-22	Fixed Assets Borrowi	ngs Reserves		•			
BALANCE SHEET - INPUT											
CURRENT ASSETS											
Cash and Cash Equivalents (Unrestricted)	1,467,597	2,176,075	2,626,312	3,623,639				3,623,639			
Cash and Cash Equivalents (Restricted)											
Cash Backed Reserves	879,630	839,451	1,160,487	1,318,066				1,318,066			
Trade and Other Receivables	102,378	94,694	180,789	221,585				221,585			
Inventories	4,220	1,170	5,140	6,767				6,767			
Prepayments		8,382	8,382	9,068				9,068			
TOTAL CURRENT ASSETS	2,453,825	3,119,772	3,981,110	5,179,125	-	-	-	- 5,179,125			
NON-CURRENT ASSETS											
Other Receivables	5,801	5,052	4,938	8,342				8,342			
Other Assets	-	118,058	111,991	106,889				106,889			
Property Plant and Equipment	19,325,549	17,758,680	17,809,587	19,474,071				19,474,071			
Infrastructure Roads	129,027,300	129,788,908	130,237,784	131,112,692				131,112,692			
Infrastructure Other	-	-	-	-/				-			
TOTAL NON-CURRENT ASSETS	148,358,650	147,670,698	148,164,300	150,701,994	-		-	- 150,701,994			
TOTAL ASSETS	150,812,475	150,790,470	152,145,410	155,881,119	-		-	- 155,881,119			
CURRENT LIABILITIES											
Trade and Other Payables	93,269	239,479	855,603	1,071,338				1,071,338			
Current Portion Borrowings & Lease Liabilities	68,626	54,120	49,811	7,886				7,886			
Other Liabilities	-	-	185,456	601,656							
Provisions	423,049	435,584	394,118	418,331				418,331			
TOTAL CURRENT LIABILITIES	584,944	729,183	1,484,988	2,099,211	-		-	- 1,497,555			
NON-CURRENT LIABILITIES											
Long-term Portion Borrowings & Lease Liabilities	88,121	100,305	50,494	42,608				42,608			
Provisions	29,998	16,683	16,310	34,459				34,459			
Contract Liability	-	158,961	159,515	159,515				159,515			
TOTAL NON-CURRENT LIABILITIES	118,119	275,949	226,319	236,582	-		-	- 236,582			
				•							
TOTAL LIABILITIES	703,063	1,005,132	1,711,307	2,335,793	-		-	- 1,734,137			
NET ASSETS	150,109,412	149,785,338	150,434,103	153,545,326	-		-	- 154,146,982			
			· · ·	· · ·							
EQUITY		1									
Retained Surplus	31,384,647	32,384,738	32,712,467	34,106,389				34,106,389			
Reserves - Cash Backed	832,617	839,451	1,160,487	1,318,066				1,318,066			
Reserves - Revaluation	117,892,148	116,561,149	116,561,149	118,120,871				118,120,871			
TOTAL EQUITY	150,109,412	149,785,338	150,434,103	153,545,326	-		-	- 153,545,326			

# SHIRE OF CHAPMAN VALLEY Variables

					Projection								
	Actu	al	Calc Base	1	2	3	4	5	6	7	8	9	10
	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
OPERATIONS-Revenue													
Rates	4.19%	-0.14%	3.26%	4.00%	3.50%	4.00%	4.50%	5.00%	5.50%	5.50%	5.50%	5.50%	5.50%
Operating grants, subsidies and contributions	-3.55%	39.13%	15.77%	1.00%	0.95%	0.90%	0.85%	0.80%	0.75%	0.70%	0.65%	0.60%	0.55%
Non-Operating grants, subsidies and contributions	33.01%	-18.94%	24.51%	-12.49%	4.41%	-12.03%	-11.72%	-2.21%	3.11%	-4.02%	10.19%	0.00%	-12.71%
Fees and charges	-9.28%	22.44%	-0.27%	17.00%	1.50%	1.50%	1.50%	1.50%	1.50%	1.50%	1.50%	1.50%	1.50%
Interest Yield	-6.90%	-70.37%	25.00%	8.00%	1.20%	1.30%	1.60%	1.75%	1.94%	2.13%	2.32%	2.51%	2.70%
Other revenue	-55.56%	80.00%	27.78%	1.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%
OPERATIONS-Expenditure													
Employee costs	-3.68%	-3.27%	3.27%	8.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
Materials and contracts	-18.93%	70.59%	-13.37%	28.00%	5.00%	5.00%	8.00%	8.00%	8.00%	8.00%	8.00%	8.50%	9.00%
Utility charges (electricity, gas, water etc.)	-4.08%	12.77%	-1.89%	12.00%	3.00%	3.00%	3.00%	4.00%	4.00%	4.00%	3.00%	3.00%	3.00%
Interest Expense	-25.00%	-33.33%	-50.00%	3.65%	3.65%	3.65%	3.65%	3.65%	3.65%	3.65%	3.65%	3.65%	3.65%
Insurance expense	7.24%	-1.84%	5.00%	1.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%
Other expenditure	-21.88%	13.00%	-0.88%	3.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
CAPITAL-Assets													
Average Depreciation - PPE (Buildings)				1.50%	1.48%	1.46%	1.44%	1.42%	1.40%	1.38%	1.36%	1.34%	1.32%
Average Depreciation - PPE (Other)				11.00%	11.00%	11.00%	11.00%	11.00%	11.00%	11.00%	11.00%	11.00%	11.00%
Average Depreciation - Infrastructure Roads				1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%	1.00%

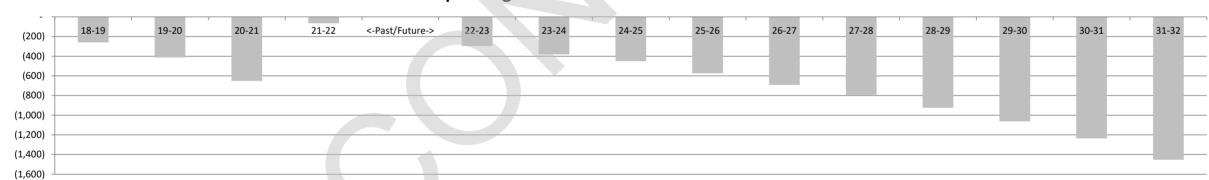
(1,600)

# SHIRE OF CHAPMAN VALLEY Income Statement

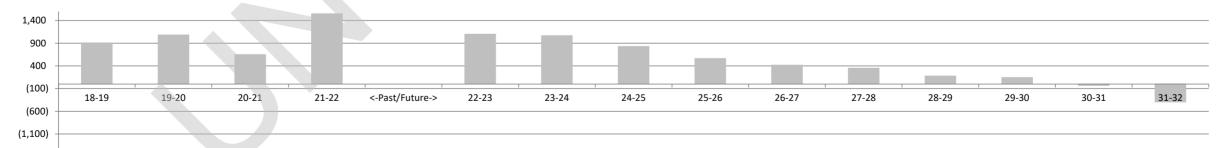
**Long Term Financial Plan** 

					Predictions									
		Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)
INCOME STATEMENT	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Operating Revenues (see exclusions below)														
Rates - Base	2,743	2,858	2,854	2,947	3,065	3,172	3,299	3,447	3,619	3,818	4,028	4,250	4,484	4,731
Operating grants, subsidies and contributions	1,550	1,495	2,080	2,408	2,432	2,455	2,477	2,498	2,518	2,537	2,555	2,572	2,587	2,601
Fees and charges	334	303	371	370	433	439	446	453	460	467	474	481	488	495
Interest earnings - General	55	53	16	20	22	22	22	22	23	23	24	24	25	26
Interest earnings - Reserves	3	1	-	-	9	10	10	10	11	12	12	12	12	12
Other revenue	45	20	36	46	46	47	48	49	50	53	55	57	59	61
Fair Value Adjustments to Assets	478	53	3	3	4	4	4	4	4	5	5	5	5	5
Operating Expenses														
Employee costs	(1,873)	(1,804)	(1,745)	(1,802)	(1,946)	(2,043)	(2,145)	(2,252)	(2,365)	(2,483)	(2,607)	(2,737)	(2,874)	(3,018)
Materials and contracts	(1,363)	(1,105)	(1,885)	(1,633)	(2,090)	(2,195)	(2,305)	(2,489)	(2,688)	(2,903)	(3,135)	(3,386)	(3,674)	(4,005)
Utility charges (electricity, gas, water etc.)	(49)	(47)	(53)	(52)	(58)	(60)	(62)	(64)	(67)	(70)	(73)	(75)	(77)	(79)
Depreciation on non-current assets	(1,895)	(1,971)	(2,052)	(2,090)	(1,929)	(1,935)	(1,938)	(1,929)	(1,917)	(1,894)	(1,891)	(1,882)	(1,877)	(1,876)
Interest expense	(8)	(6)	(4)	(2)	-	-	-	(5)	(9)	(14)	(14)	(14)	(9)	(5)
Insurance expense	(152)	(163)	(160)	(168)	(170)	(175)	(180)	(185)	(191)	(197)	(203)	(209)	(215)	(221)
Other expenditure	(128)	(100)	(113)	(112)	(115)	(121)	(127)	(133)	(140)	(147)	(154)	(162)	(170)	(179)
	(260)	(413)	(652)	(65)	(297)	(380)	(451)	(573)	(692)	(792)	(924)	(1,063)	(1,236)	(1,452)
Operating Revenue (Asset related)														
Non-Operating grants, subsidies and contributions	1,139	1,515	1,228	1,529	1,338	1,397	1,229	1,085	1,061	1,094	1,050	1,157	1,157	1,010
Profit on asset disposal	30	4	73	87	60	50	50	50	50	50	50	50	50	50
Loss on asset disposal	(2)	(23)	-	-	-	-	_	-	-	-	-	-	-	-
NET OPERATING RESULT	907	1,083	649	1,551	1,101	1,067	828	562	419	352	176	144	(29)	(392)
		, ,				•							, -,	

# **Operating Result - Before Asset Related Items**



# **Operating Result - After Asset Related Items**



# SHIRE OF CHAPMAN VALLEY Balance Sheet

		Predictions												
		Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)
BALANCE SHEET	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
CURRENT ASSETS														
Unrestricted Cash and Equivalents	1,468	2,176	2,626	3,624	3,607	3,498	4,256	4,774	5,444	6,102	6,375	6,471	6,367	6,039
Restricted Cash and Cash Equitant	880	839	1,160	1,318	1,302	1,292	1,384	1,481	1,582	1,488	1,420	1,353	1,326	1,412
Non-Cash Investments						-	-	-	-	-	-	-	-	-
Receivables	102	95	181	222	333	366	403	443	488	536	590	649	714	785
Inventories	4	1	5	7	5	5	6	6	6	6	6	7	7	7
Prepayments	-	8	8	9	8	8	9	9	10	10	10	10	10	10
TOTAL CURRENT ASSETS	2,454	3,119	3,980	5,180	5,247	5,162	6,049	6,705	7,519	8,132	8,391	8,479	8,414	8,243
NON-CURRENT ASSETS														
Other Receivables	6	5	5	8	_	_	_	_	-	_	_	_	_	_
Other Assets	-	118	112	107	_	_	_		_	_	_	_	_	_
Property Plant and Equipment	19,326	17,759	17,810	19,474	19,542	20,017	19,834	19,553	19,255	18,873	18,658	18,389	18,153	17,965
Infrastructure Roads	119,988	120,828	121,232	122,003	117,447	117,873	118,046	118,080	117,987	117,943	117,835	117,887	117,939	117,790
Infrastructure Other	9,039	8,961	9,006	9,110	9,201	9,293	9,386	9,480	9,574	9,670	9,767	9,865	9,963	10,063
TOTAL NON-CURRENT ASSETS	148,359	147,671	148,165	150,702	146,190	147,183	147,266	147,112	146,816	146,487	146,260	146,140	146,055	145,818
TOTAL NON-CORRENT ASSLTS	140,339	147,071	140,103	150,702	140,190	147,163	147,200	147,112	140,810	140,467	140,200	140,140	140,055	145,616
TOTAL ASSETS	150,813	150,790	152,145	155,882	151,437	152,345	153,315	153,817	154,336	154,619	154,650	154,620	154,469	154,061
CURRENT LIABILITIES														
Trade and Other Payables	93	239	856	1,071	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149	1,172	1,195
Current Portion of Long-term Liabilities	69	54	50	8	-	-	40	80	120	120	120	80	40	
Provisions	423	436	394	418	424	431	437	444	450	457	464	471	478	485
Other Liabilities	-	-	185	602	650	660	670	680	690	700	711	721	732	743
TOTAL CURRENT LIABILITIES	585	729	1,485	2,099	2,074	2,110	2,187	2,265	2,343	2,381	2,421	2,421	2,422	2,423
		, 23	1/103	2/033			2/10/	2/200	2/3 13	2/301	2/121	2/121	2/122	2/123
NON-CURRENT LIABILITIES		100		12			160			(2.40)	(2.40)	(200)	(420)	(40)
Long-term Borrowings	88	100	50	43		-	160	80	-	(240)	(240)	(200)	(120)	(40)
Provisions	30	17	16	34	35	35	36	37	38	38	39	40	41	41
Contract Liability		159	160	160	200	180	200	180	200	135	135	150	180	150
TOTAL NON-CURRENT LIABILITIES	118	276	226	237	235	215	396	297	238	(67)	(66)	(10)	101	151
TOTAL LIABILITIES	703	1,005	1,711	2,336	2,309	2,326	2,583	2,561	2,580	2,315	2,355	2,411	2,522	2,575
NET ASSETS	150,110	149,785	150,434	153,546	149,128	150,020	150,731	151,256	151,755	152,304	152,296	152,209	151,947	151,486
EQUITY														
Retained Surplus	31,385	32,385	32,712	34,106	29,704	30,605	31,225	31,653	32,051	32,694	32,754	32,735	32,499	31,953
Reserves - Cash Backed	833	32,385		1,318	1,302	1,292	1,384		1,582	1,488	1,420	1,353		
			1,160					1,481	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		1,326	1,412
Reserves - Revaluation TOTAL EQUITY	117,892	116,561	116,562	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122
TOTAL LOUIT	150,110	149,785	150,434	153,546	149,128	150,020	150,731	151,256	151,755	152,304	152,296	152,209	151,947	151,486
		-	-	-	-		-							

# SHIRE OF CHAPMAN VALLEY Funding Statement

Long Term Financial Plan

	Projections/Predictions													
		Actual		Calc Base	1	2	3 4 5 6 7 8							10
	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	9 \$('000)	\$('000)
FUNDING STATEMENT	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Operating														
Operating Revenues														
Rates	2,743	2,858	2,854	2,947	3,065	3,172	3,299	3,447	3,619	3,818	4,028	4,250	4,484	4,731
Operating grants, subsidies and contributions	1,550	1,495	2,080	2,408	2,432	2,455	2,477	2,498	2,518	2,537	2,555	2,572	2,587	2,601
Profit on Asset Disposal	30	4	73	87	60	50	50	50	50	50	50	50	50	50
Fees and charges	334	303	371	370	433	439	446	453	460	467	474	481	488	495
Service charges	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Interest earnings - General	55	53	16	20	22	22	22	22	23	23	24	24	25	26
Interest earnings - Reserves	3	1	-	-	9	10	10	10	11	12	12	12	12	12
Other revenue	45	20	36	46	46	47	48	49	50	53	55	57	59	61
Total Revenue	4,760	4,734	5,430	5,878	6,067	6,195	6,352	6,529	6,731	6,960	7,198	7,446	7,705	7,976
Operating Expenses														
Employee costs	(1,873)	(1,804)	(1,745)	(1,802)	(1,946)	(2,043)	(2,145)	(2,252)	(2,365)	(2,483)	(2,607)	(2,737)	(2,874)	(3,018)
Materials and contracts	(1,363)	(1,105)	(1,885)	(1,633)	(2,090)	(2,195)	(2,305)		(2,688)	(2,903)		(3,386)	(3,674)	(4,005)
Utility charges (electricity, gas, water etc.)	(49)	(47)	(53)	(52)	(58)	(60)	(62)		(67)	(70)		(75)	(77)	(79)
Depreciation on non-current assets	(1,895)	(1,971)	(2,052)	(2,090)	(1,929)	(1,935)	(1,938)			(1,894)			(1,877)	(1,876)
Loss on Asset Disposal	(2)	(23)	-	-	-	-	-	-	-	-	-	-	-	-
Interest Expense	(8)	(6)	(4)	(2)		-	-	(5)	(9)	(14)	(14)	(14)	(9)	(5)
Insurance expense	(152)	(163)	(160)	(168)	(170)	(175)	(180)		(191)	(197)			(215)	(221)
Other expenditure	(128)	(100)	(113)	(112)	(115)	(121)	(127)		(140)	(147)			(170)	(179)
Total Expenses	(5,470)	(5,219)	(6,012)	(5,859)	(6,308)	(6,529)	(6,757)		(7,377)	(7,708)	(8,077)	(8,465)	(8,896)	(9,383)
FUNDING FROM GENERAL OPERATIONS	(710)	(485)	(582)	19	(241)	(334)	(405)		(646)	(748)		(1,019)	(1,191)	(1,407)
Providence Baratalana Addisaharan ka														
Funding Position Adjustments  Depreciation on non-current assets	1.005	1 071	2.052	2,000	1 020	1 025	1 020	1 020	1.017	1 004	1 001	1 000	1 077	1 076
Net profit and losses on Disposal	1,895	1,971	2,052	2,090	1,929	1,935	1,938	1,929	1,917	1,894	1,891	1,882	1,877	1,876
Other Non Cash Items	28	(19)	73	87	60	50	50	50	50	50	50	50	50	50
NET OPERATIONS	1,923	1 052	2.125	2,177	1,989	1,985	1,988	1,979	1,967	1 044	1,941	1,932	1,927	1 026
NET OPERATIONS	1,923	1,952	2,125	2,1//	1,989	1,985	1,988	1,979	1,967	1,944	1,941	1,932	1,927	1,926
Strategic Projects and New Assets	_													
Strategic-Capital			_	-	(416)	(774)	(15)		-	-	-	-	-	-
NET FUNDING BEFORE FINANCING	-	-	-	-	(416)	(774)	(15)	-	-	-	-	-	-	-
Asset Renewal														
Acquisitions														
Property Plant and Equipment	(574)	(518)	(522)	(837)	(516)	(610)	(665)	(655)	(530)	(390)	(595)	(550)	(575)	(595)
Infrastructure - Roads	(1,321)	(1,843)	(1,459)	(1,875)	(2,102)	(1,617)	(1,365)			(1,148)			(1,243)	(1,040)
Proceeds on Disposal	(58)	(102)	(30)	(28)	(85)	(165)	(118)		(103)	(69)			(125)	(96)
Non-Operating grants, subsidies and contributions	1,139	1,515	1,228	1,529	1,338	1,397	1,229	1,085	1,061	1,094	1,050	1,157	1,157	1,010
NET FUNDING BEFORE FINANCING	(814)	(948)	(783)	(1,211)	(1,365)	(995)	(919)		(671)	(512)		(764)	(786)	(721)
Financing														
Inflows														
Transfer from Reserves (Utalisation)	258	63	35	378	250	175	175	175	175	325	300	300	260	150
New Borrowings	-	-	-	-		-	200	200	200	-	-	-	-	-
Outflows														
Transfer to Reserves (Increasing)	(304)	(70)	(356)	(536)	(234)	(166)	(267)	(272)	(276)	(231)	(232)	(233)	(234)	(236)
Repayment of Past Borrowings	(99)	(69)	(46)	(42)	(23.)	(100)	(==7)	(40)	(80)	(120)			(80)	(40)
NET FINANCING	(145)	(76)	(367)	(200)	16	9	108	63	19	(26)		(53)	(54)	(126)
Period Balances Opening Balance	1,428	1,683	2,610	3,585	4,351	4,334	4,226	4,983	5,502	6,171	6,829	7,102	7,198	7,095
Closing Balance	1,428	2,610	3,585	4,351	4,331	4,334	4,226			6,829	7,102		7,198	
Closing building	1,083	2,010	3,385	4,351	4,334	4,220	4,983	5,502	6,171	0,829	7,102	7,198	7,095	6,767

Long Term Financial Plan

Updated ≯pril 2023

Page 17 of 31

# SHIRE OF CHAPMAN VALLEY Capital Contributions

			Predictions												
			Actı	ual		1	2	3	4	5	6	7	8	9	10
		18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
<b>Asset Renewal</b>	Link														
Roads to Recovery		244,109	328,620	328,260	328,260	328,620	328,620	328,620	328,620	328,620	328,620	328,620	328,620	328,620	328,620
Regional Road Group															
Funding		883,666	1,186,000	900,000	1,199,800	1,009,060	1,068,000	900,000	756,000	732,667	765,067	721,387	828,667	828,667	680,880
Closing balance	-	1,127,775	1,514,620	1,228,260	1,528,060	1,337,680	1,396,620	1,228,620	1,084,620	1,061,287	1,093,687	1,050,007	1,157,287	1,157,287	1,009,500
	_														
<b>Grant Utilisation</b>	Information Only														
Infrastructure		1,127,775	1,514,620	1,228,260	1,528,060	1,337,680	1,396,620	1,228,620	1,084,620	1,061,287	1,093,687	1,050,007	1,157,287	1,157,287	1,009,500
Land Use		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Community Enrichment		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Community Services		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Governance		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Creating Opportunities		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Transfer to Reserve Funds		-	-	-	-	-	-/	-	-	-	-	-	-	-	-
Total	-	1,127,775	1,514,620	1,228,260	1,528,060	1,337,680	1,396,620	1,228,620	1,084,620	1,061,287	1,093,687	1,050,007	1,157,287	1,157,287	1,009,500
Variance	•	-	-	-	-	-	-	-	-	-	_	_	_	_	-

# SHIRE OF CHAPMAN VALLEY Strategic (New) Projects

	STRATEGIC REFERENCE	1 22-23	2 23-24	3	4	Predict 5	ions 6	7	8	9	10
f Su						5	O	/	0	9	T(
Su		22-23		24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-
	THE PERSON NAMED IN COLUMN 1		23-24	2 <del>4</del> -25	25-20	20-27	21-20	20-29	29-30	20-21	31-
Ca	pital										
	New Land		_	_	_	_	-	_		_	
	New Buildings	415,543	774,000	15,000			-				
	New Plant & Equip	413,343	774,000	15,000				-	_		
	New Furn & Equip			-		<u> </u>		-	-		
	New Infra. Roads	_	_	-		_	-		_	_	
	New Infra. Other	_	_	_	_	_	-	-	_	_	
	Borrowings	(175,000)	_	_	_	_	-	-	_	_	
	Cash Reserves	(175,000)	_	_	_	-	-	-	_	_	
	Proceeds from Sale of										
	Asset	-	-	-	-	-	-	-	-	-	
	Grants and Contributions	(85,056)	(365,437)	_	-		-	_	_	_	
	Net Capital	155,487	408,563	15,000	-	-	-	_	_	_	
		200/10/	.00,000	10,000							
	mmunity Enrichment						Y				
	l Hemsley Park Developments										
Ca	pital										
	New Land										
	New Buildings		525,000	15,000							
	New Plant & Equip					<u> </u>					
	New Furn & Equip										
	New Infra. Roads										
	New Infra. Other										
	Borrowings										
	Cash Reserves										
	Proceeds from Sale of										
	Asset		(265, 465)								
	Grants and Contributions		(365,437)	15.000							
<b>N</b> 1 -	Net Capital		159,563	15,000	-		-		-	_	
Ne	et Community Enrichment		159,563	15,000	-	-	-	-			
Со	mmunity Services										
	nson Showgrounds										
	pital										
	New Land										
	New Buildings	105,056	75,000								
	New Plant & Equip										
	New Furn & Equip										
	New Infra. Roads										
	New Infra. Other										
	Borrowings										
	Cash Reserves										
	Proceeds from Sale of										
	Asset										
	Grants and Contributions	(85,056)									
	Net Capital	20,000	75,000	-	-	-	-	-	-	-	

# SHIRE OF CHAPMAN VALLEY Strategic (New) Projects

		Strategic (New) Projects												
_						Predic								
Doc		1	2	3	4	5	6	7	8	9	10			
Ref	STRATEGIC REFERENCE	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32			
	New Buildings		10,000											
	New Plant & Equip													
	New Furn & Equip													
	New Infra. Roads													
	New Infra. Other													
	Borrowings													
	Cash Reserves													
	Proceeds from Sale of Asset													
	Grants and Contributions													
	Net Capital		10,000	-	-	-	-	-	-	-				
4.1.3 Na	bawa Community Centre & Sports Pa	avilion												
	pital													
	New Land													
	New Buildings	45,287	39,000											
	New Plant & Equip													
	New Furn & Equip													
	New Infra. Roads													
	New Infra. Other													
	Borrowings													
	Cash Reserves													
	Proceeds from Sale of Asset													
	Grants and Contributions													
	Net Capital	45,287	39,000	-	-	-	-	-	-	-				
4.1.4 Yu	na Townsite & Greater Region													
	pital													
	New Land													
	New Buildings	9,000	25,000											
	New Plant & Equip	3,000												
	New Furn & Equip													
	New Infra. Roads													
	New Infra. Other													
	Borrowings													
	Cash Reserves													
	Proceeds from Sale of Asset													
	Grants and Contributions													
	Net Capital	9,000	25,000	-	-	-	-	-	-	-				
	ronation Beach													
Ca	pital													
	New Land													
	New Buildings		20,000											
	New Plant & Equip													
	New Furn & Equip													
	New Infra. Roads													
	New Infra. Other													
	Borrowings													

# SHIRE OF CHAPMAN VALLEY Strategic (New) Projects

			Predictions												
Doc			1	2	3	4	5	6	7	8	9	10			
Ref	STRATEGIC REFERENCE	2	2-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32			
	Cash Reserves														
	Proceeds from Sale of														
	Asset														
	Grants and Contributions														
	Net Capital		-	20,000	_		-	-	-	-	-	-			
l	Net Community Services														
416	Uswathawa Basisa														
	Howatharra Region														
	Capital														
	New Land			10.000											
	New Buildings			10,000											
	New Plant & Equip														
	New Furn & Equip														
	New Infra. Roads														
	New Infra. Other														
	Borrowings							•							
	Cash Reserves														
	Proceeds from Sale of														
	Asset														
	Grants and Contributions														
	Net Capital		-	10,000	-		-	-	-	-	-				
l	Net Community Services														
Three	Governance														
5.1.1	Nabawa Office & Depot														
	Capital														
•	New Land														
	New Buildings	7	56,200	70,000											
	New Plant & Equip		.50,200	70,000											
	New Furn & Equip														
	New Infra. Roads														
	New Infra. Roads														
		/1	75,000)												
	Borrowings	(1	73,000)												
	Cash Reserves														
	Proceeds from Sale of Asset														
	Grants and Contributions														
			81,200	70,000	-		-	_	-	_	_	-			
	Net Capital		01,200	70,000											

# SHIRE OF CHAPMAN VALLEY Property, Plant and Equipment

						Predictions										
			Act	ual		1	2	3	4	5	6	7	8	9	10	
SUMMARY OF PPE		18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32	
Class Summary Totals	Link/Notes															
Opening Balance		20,433,585	19,878,219	18,972,173	19,840,666	22,269,604	23,115,647	24,334,647	24,897,147	25,353,147	25,780,147	26,101,647	26,586,647	27,008,647	27,458,647	
Accumulated Depreciation		(2,169,368)	(552,670)	(1,213,493)	(2,031,079)	(2,830,552)	(3,573,560)	(4,317,723)	(5,063,571)	(5,800,304)	(6,525,394)	(7,228,179)	(7,928,766)	(8,620,142)	(9,306,078)	
Written Down Value	Balance Sheet	18,264,217	19,325,549	17,758,680	17,809,587	19,439,052	19,542,087	20,016,924	19,833,576	19,552,843	19,254,753	18,873,468	18,657,881	18,388,505	18,152,569	
Additions																
Assets at no cost		-	-	-	-	-	-	-	-	-	-	-	-	-	-	
New		152,023	134,561	376,199	100,683	415,543	774,000	15,000	-	-	-	-	-	-	-	
Renewal		574,335	518,488	522,013	836,812	515,500	610,000	665,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000	
Disposals		,	,	,	,	,	,	,					,	,	,	
Cost	Asset write out	(57,842)	(102,090)	(29,719)	(28,144)	(85,000)	(165,000)	(117,500)	(199,000)	(103,000)	(68,500)	(110,000)	(128,000)	(125,000)	(96,000)	
Write offs		-	-	-	-	-	-	-	-	-	-	-	-	-	` ' -	
Revaluation																
Increment	Balance sheet	477,526	104,493	-	1,559,722	-	-	-	-	-	-	-	-	-	-	
Decrement	Balance sheet	-	(1,448,092)	-	-	-	-	-	-	-	-	-	-	-	-	
Depreciation			(, , ,			-										
Depreciation Charge	Income statement	(759,750)	(774,229)	(817,586)	(804,589)	(743,008)	(744,163)	(745,848)	(736,733)	(725,089)	(702,785)	(700,588)	(691,376)	(685,935)	(686,167)	
Closing balance WDV	Balance sheet	18,650,509	17,758,680	17,809,587	19,474,071	19,542,087	20,016,924	19,833,576	19,552,843	19,254,754	18,873,468	18,657,880	18,388,505	18,152,570	17,965,402	
Funding Sources	Link/Notes															
Proceeds on sale	Source for RSS	-	-	-	-		-	-	-	-	-	-	-	-	-	
Borrowings		(211,681)	-	-	(27,886)	-	-	-	-	-	-	-	-	-	-	
Private Contributions		-	-	(25,000)	-	-	-	-	-	-	-	-	-	-	-	
Government Grants		_	-	-	-		-	-	-	-	-	-	-	-	-	
<b>Total Capital Contributions</b>		(211,681)	-	(25,000)	(27,886)		-	-	-	-	-	-	-	-	-	
Net Cost General Purpose Revenue		514,677	653,049	873,212	909,609	931,043	1,384,000	680,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000	
Gains or losses on disposal	Link/Notes															
Gains on Disposal		-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Losses on Disposal			-	-	-	-	-	-	-	-	-	-	-	-	-	
<b>Net Gaines or Losses on Disposal</b>		_	-	-	-	-	-	-	-	-	-	-	-		-	

						Predictions									
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
LAND & BUILDINGS	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
<b>Class Summary Totals</b>	Link/Notes														
Opening Balance		15,512,124	15,664,147	14,381,028	14,757,227	16,417,632	16,833,175	17,607,175	17,622,175	17,622,175	17,622,175	17,622,175	17,622,175	17,622,175	17,622,175
Accumulated Depreciation		(211,083)	(445,227)	(675,665)	(914,886)	(1,166,311)	(1,401,314)	(1,644,402)	(1,884,068)	(2,120,140)	(2,352,671)	(2,581,713)	(2,807,320)	(3,029,543)	(3,248,432)
Written down Value	Balance Sheet	15,301,041	15,218,920	13,705,363	13,842,341	15,251,321	15,431,861	15,962,773	15,738,107	15,502,035	15,269,504	15,040,462	14,814,855	14,592,632	14,373,743
Additions															
Assets at no cost	Free or discounted	-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		152,023	134,561	376,199	100,683	415,543	774,000	15,000	-	-	-	-	-	-	-
Asset Reclassification						-	-	-	-	-	-	-	-	-	-
Renewal	Replacing Existing					-	-	-	-	-	-	-	-	-	-
Disposals															
Written Down Value	Asset write out		(74,081)			-	-	-	-	-	-	-	-	-	-
Write offs						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet				1,559,722	-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet		(1,343,599)			-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(234,144)	(230,438)	(239,221)	(251,425)	(235,003)	(243,088)	(239,667)	(236,072)	(232,531)	(229,043)	(225,607)	(222,223)	(218,889)	(215,606)
Closing balance WDV		15,218,920	13,705,363	13,842,341	15,251,321	15,431,861	15,962,773	15,738,107	15,502,035	15,269,504	15,040,462	14,814,855	14,592,632	14,373,743	14,158,136

<b>Funding Sources</b>	Link/Notes														
Proceeds on sale	Source for RSS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Borrowings	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Private Contributions	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reserve Transfers	Information only	(32,961)	-	(25,000)	-				-	-	-	-	-	-	-
Government Grants	Information only	-	-	-	-				-	-	-	-	-	-	-
<b>Total Capital Contributions</b>		(32,961)	-	(25,000)		-	-	-	-	-		-	-	-	-
Net Cost		119,062	134,561	351,199	100,683	415,543	774,000	15,000	-	-		-	-	-	-
Gains or losses on disposal	Link/Notes														
Gains on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Losses on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Net Gaines or Losses on Disposa		_	_	_			_	_	-			_	_		

										Pred	ictions				
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
Tools and Equipment	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
<b>Class Summary Totals</b>	Link/Notes														
Opening Balance		144,705	161,033	56,540	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185
Accumulated Depreciation		(63,334)	(104,493)	(7,232)	(15,734)	(26,276)	(32,206)	(37,484)	(42,181)	(46,361)	(50,082)	(53,393)	(56,340)	(58,963)	(61,298)
Written down Value	Balance Sheet	81,371	56,540	49,308	64,451	53,909	47,979	42,701	38,004	33,824	30,103	26,792	23,845	21,222	18,887
Additions															
Assets at no cost	Free or discounted	-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Renewal	Replacing Existing	6,069		23,645	30,638	-	-	-	-	-	-	-	-	-	-
Disposals															
Cost	Asset write out					-	-	-	-	-	-	-	-	-	-
Write offs						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	10,259	104,493			-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet	,	(104,493)			-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(41,159)	(7,232)	(8,502)	(10,542)	(5,930)	(5,278)	(4,697)	(4,180)	(3,721)	(3,311)	(2,947)	(2,623)	(2,334)	(2,078)
Closing balance WDV	Balance sheet	56,540	49,308	64,451	84,547	47,979	42,701	38,004	33,824	30,103	26,792	23,845	21,222	18,887	16,810
Funding Sources	Link/Notes														
Proceeds on sale	Source for RSS	_	_	-			_	_	_	_	_	_	_	_	_
Borrowings	564.66.16.165														<u>-</u>
Private Contributions						-									<u>-</u>
Government Grants		_	_			-	-	_	_	-	-		_	_	_
Total Capital Contributions															
Net Cost General Purpose Revenue		6,069	_	23,645	30,638		_	_	_	_	_	_	_	_	_
Net cost deneral raipose Revenue		0,009		25,045	30,030										
Gains or losses on disposal	Link/Notes														
Gains on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Losses on Disposal	Information only		-	-			-	-	-	-	-	-	-	-	-
Net Gaines or Losses on Disposal		-	_	-			-	-	-	-	-	-	-	-	_

										Pred	lictions				
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
PLANT AND EQUIPMENT	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
<b>Class Summary Totals</b>	Link/Notes														
Opening Balance		4,515,757	3,860,368	4,344,856	4,804,253	5,572,786	6,003,286	6,448,286	6,995,786	7,451,786	7,878,786	8,200,286	8,685,286	9,107,286	9,557,286
Accumulated Depreciation		(1,829,369)	-	(526,743)	(1,092,373)	(1,629,879)	(2,110,954)	(2,588,060)	(3,072,910)	(3,554,586)	(4,030,248)	(4,488,953)	(4,950,549)	(5,407,790)	(5,864,235)
Written down Value	Balance Sheet	2,686,388	3,860,368	3,818,113	3,711,880	3,942,907	3,892,332	3,860,226	3,922,876	3,897,200	3,848,538	3,711,333	3,734,737	3,699,496	3,693,051
Additions															
Assets at no cost	Free or discounted	-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Renewal	Plant Replacement	567,493	518,488	489,116	796,677	515,500	610,000	665,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000
Disposals						-	-	-		-	<u> </u>	-	-	-	-
Cost	Asset write out	(57,435)	(28,009)	(29,719)	(28,144)	(85,000)	(165,000)	(117,500)	(199,000)	(103,000)	(68,500)	(110,000)	(128,000)	(125,000)	(96,000)
Asset Reclassification						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	428,935				-	-	- ,	-	-	-	-	-	-	-
Decrement	Balance sheet					-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(440,053)	(532,734)	(565,630)	(537,506)	(481,075)	(477,107)	(484,850)	(481,676)	(475,662)	(458,704)	(461,597)	(457,241)	(456,445)	(461,126)
Closing balance WDV	Balance sheet	3,185,328	3,818,113	3,711,880	3,942,907	3,892,332	3,860,226	3,922,876	3,897,200	3,848,538	3,711,333	3,734,737	3,699,496	3,693,051	3,730,926
Funding Sources	Link/Notes														
Proceeds on sale	Source for RSS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Borrowings		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reserves Transfers		(211,681)	-	-	(27,886)		-	-	-	-	-	-	-	-	-
Private Contributions		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Government Grants	_	-	-	-	-		-	-	-	-	-	-	-	-	-
<b>Total Capital Contributions</b>		(211,681)	-	-	(27,886)			-	-	-	-	-	-	-	-
Net Cost General Purpose Revenue		355,812	518,488	489,116	768,791	515,500	610,000	665,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000
Gains or losses on disposal	Link/Notes														
Gains on Disposal		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Losses on Disposal		-	-	-	-	-	-	-	-	-	-	-	-	-	_
<b>Net Gaines or Losses on Disposal</b>	•	-	-	-	-	-	-	-	-	-	-	-	-	-	_

	<u>-</u>									Pred	ctions				
		·	Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
FURNITURE AND EQUIPMENT	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Class Summary Totals	Link/Notes														
Opening Balance		260,999	192,671	189,749	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001
Accumulated Depreciation		(65,582)	(2,950)	(3,853)	(8,086)	(8,086)	(29,087)	(47,777)	(64,412)	(79,217)	(92,393)	(104,120)	(114,557)	(123,846)	(132,113)
Written down Value	Balance Sheet	195,417	189,721	185,896	190,915	190,915	169,914	151,224	134,589	119,784	106,608	94,881	84,444	75,155	66,888
Additions															
Assets at no cost	Free or discounted					-	-	-	-	-	-	-	-	-	-
New		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Renewal		773	-	9,252	9,497	-	-	-	-		-	-	-	-	-
Disposals															
Written Down Value	Asset write out	(407)				-	-	-	-	-	-	-	-	-	-
Write offs						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	38,332				-	-		-	-	-	-	-	-	-
Decrement	Balance sheet					-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(44,394)	(3,825)	(4,233)	(5,116)	(21,001)	(18,691)	(16,635)	(14,805)	(13,176)	(11,727)	(10,437)	(9,289)	(8,267)	(7,358)
Closing balance WDV	Balance sheet	189,721	185,896	190,915	195,296	169,914	151,224	134,589	119,784	106,608	94,881	84,444	75,155	66,888	59,531
Funding Sources	Link/Notes														
Proceeds on sale	Source for RSS	-	-	-	-		- \	-	-	-	-	-	-	-	-
Borrowings		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Private Contributions		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Government Grants		-	-	-	-				-	-	-	-	-	-	
Total Capital Contributions		-	-	-			-		-	-	-	-	-	-	
Net Cost General Purpose Revenue		773	-	9,252	9,497		-	-	-	-	-	-	-	-	-

### SHIRE OF CHAPMAN VALLEY Roadworks Construction

										Projections/I	Predictions				
INFRASTRUCTURE ROADWOR	KS		Actu	al		1	2	3	4	5	6	7	8	9	10
	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Class Summary Totals	Link														
Opening Balance		120,977,863	122,298,978	124,141,815	125,600,352	122,003,218	124,105,528	125,722,528	127,087,528	128,314,028	129,413,028	130,560,628	131,642,708	132,885,708	134,128,708
Accumulated Depreciation		(1,343,230)	(2,311,383)	(3,314,178)	(4,368,837)	(5,472,054)	(6,658,389)	(7,849,030)	(9,041,415)	(10,234,141)	(11,425,930)	(12,617,277)	(13,807,531)	(14,998,313)	(16,189,617)
Written down Value		119,634,633	119,987,595	120,827,637	121,231,515	116,531,164	117,447,139	117,873,498	118,046,113	118,079,887	117,987,098	117,943,351	117,835,177	117,887,395	117,939,091
Additions															
Assets at no cost	Free or discounted														
Renewal Priority One	Priority 1	1,321,115	1,842,837	1,458,537	1,874,920	2,102,310	1,617,000	1,365,000	1,226,500	1,099,000	1,147,600	1,082,080	1,243,000	1,243,000	1,040,320
Disposals															
Write offs															
Revaluation															
Increment	Balance sheet		-	-	-	-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(968,153)	(1,002,795)	(1,054,659)	(1,103,217)	(1,186,335)	(1,190,641)	(1,192,385)	(1,192,726)	(1,191,789)	(1,191,347)	(1,190,254)	(1,190,782)	(1,191,304)	(1,189,794)
Closing balance WDV	Balance sheet	119,987,595	120,827,637	121,231,515	122,003,218	117,447,139	117,873,498	118,046,113	118,079,887	117,987,098	117,943,351	117,835,177	117,887,395	117,939,091	117,789,617
Funding Sources	Information														
Proceeds on sale															
Borrowings															
Private Contributions															
Government Grants		(1,127,775)	(1,514,620)	(1,228,260)	(1,529,197)	(1,757,680)	(1,396,620)	(1,243,620)	(1,099,620)	(1,076,287)	(1,108,687)	(1,065,007)	(1,172,287)	(1,172,287)	(1,024,500)
Total Capital Contributions		(1,127,775)	(1,514,620)	(1,228,260)	(1,529,197)	(1,757,680)	(1,396,620)	(1,243,620)	(1,099,620)	(1,076,287)	(1,108,687)	(1,065,007)	(1,172,287)	(1,172,287)	(1,024,500)
Net Cost General Purpose Revenu	ie	193,340	328,217	230,277	345,723	344,630	220,380	121,380	126,880	22,713	38,913	17,073	70,713	70,713	15,820

# SHIRE OF CHAPMAN VALLEY RESERVES

Long Term Financial Plan

	_									Projections/	Predictions				
SUMMARY RESERVES			Act	ual		1	2	3	4	5	6	7	8	9	10
LG PURPOSES	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Summary	Link														
Opening balance	Balance Sheet	786,850	832,617	839,451	1,160,487	1,318,066	1,301,730	1,292,349	1,384,148	1,481,291	1,582,210	1,487,899	1,419,585	1,352,512	1,326,192
Increasing	Funding statement	304,026	69,729	355,536	535,579	233,664	165,619	266,798	272,143	275,919	230,690	231,686	232,927	233,939	235,796
Utilisation	Funding statement	(258, 259)	(62,895)	(34,500)	(378,000)	(250,000)	(175,000)	(175,000)	(175,000)	(175,000)	(325,000)	(300,000)	(300,000)	(260,259)	(150,001)
Closing balance	Balance sheet	832,617	839,451	1,160,487	1,318,066	1,301,730	1,292,349	1,384,148	1,481,291	1,582,210	1,487,899	1,419,585	1,352,512	1,326,192	1,411,988

Reserves Link

# SHIRE OF CHAPMAN VALLEY RESERVES

										Projections/	Predictions				
SUMMARY RESERVES	Γ		Act	ual		1	2	3	4	5	6	7	8	9	10
LG PURPOSES	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Leave Reserve															
Opening balance	Balance Sheet	115,054	115,552	115,678	115,716	165,740	167,204	169,210	171,410	174,153	177,200	180,638	184,486	188,766	193,504
Increasing	Funding statement	498	126	38	50,024	1,464	2,006	2,200	2,743	3,048	3,438	3,848	4,280	4,738	5,225
Utilisation	Funding statement	-	-	-	-	-	· -	· -	, <u>-</u>	-	-	-	· -	· -	-
Closing balance	Balance sheet	115,552	115,678	115,716	165,740	167,204	169,210	171,410	174,153	177,200	180,638	184,486	188,766	193,504	198,728
Water Strategy Reserve															
Opening balance	Balance Sheet	14,164	14,225	14,240	14,245	14,248	14,368	14,539	14,726	14,958	15,216	15,506	15,830	16,190	16,587
Increasing	Funding statement	61	15	5	3	120	171	187	233	258	290	324	360	397	437
Utilisation	Funding statement	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	14,225	14,240	14,245	14,248	14,368	14,539	14,726	14,958	15,216	15,506	15,830	16,190	16,587	17,025
Plant/Light Vehicle Reserv															
Opening balance	Balance Sheet	213,579	256,599	256,877	547,211	519,325	420,949	426,000	431,538	438,443	446,116	454,770	464,457	475,232	487,161
Increasing	Funding statement	254,701	278	290,334	250,114	51,624	155,051	155,538	156,905	157,673	158,655	159,687	160,775	161,928	163,153
Utilisation	Funding statement	(211,681)	-	-	(278,000)	(150,000)	(150,000)	(150,000)	(150,000)	(150,000)	(150,000)	(150,000)	(150,000)	(150,000)	(150,001)
Closing balance	Balance sheet	256,599	256,877	547,211	519,325	420,949	426,000	431,538	438,443	446,116	454,770	464,457	475,232	487,161	500,313
<b>Unspent Grant Reserve</b>															
Opening balance	Balance Sheet	13,617	47,013	9,500	-	-	-	-	-	-	-	-	-	-	-
Increasing	Funding statement	47,013	9,534	-	-	-	-	-	-	-	-	-	-	-	-
Utilisation	Funding statement	(13,617)	(47,047)	(9,500)	-	-	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	47,013	9,500	-	-	-	-	-	-	-	-	-	-	-	-
Computer & Office Equipment Reserve															
Opening balance	Balance Sheet	39,537	39,708	39,751	39,763	39,772	165,124	142,105	118,953	95,856	72,534	73,941	75,516	77,268	79,207
Increasing	Funding statement	171	43	12	9	125,352	1,981	1,847	1,903	1,677	1,407	1,575	1,752	1,939	2,139
Utilisation	Funding statement	-	-	-	-	-	(25,000)	(25,000)	(25,000)	(25,000)	-		-		-
Closing balance	Balance sheet	39,708	39,751	39,763	39,772	165,124	142,105	118,953	95,856	72,534	73,941	75,516	77,268	79,207	81,346

# SHIRE OF CHAPMAN VALLEY RESERVES

										Projections/	Predictions				
SUMMARY RESERVES			Act	ual		1	2	3	4	5	6	7	8	9	10
LG PURPOSES	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Legal Reserve															
Opening balance	Balance Sheet	39,807	39,980	40,023	40,036	40,044	40,396	40,881	41,412	42,075	42,811	43,642	44,571	45,605	46,750
Increasing	Funding statement	173	43	13	8	352	485	531	663	736	831	930	1,034	1,145	1,262
Utilisation	Funding statement	-	-	-	-	-	-	-	-	-	-	-	-	-	· -
Closing balance	Balance sheet	39,980	40,023	40,036	40,044	40,396	40,881	41,412	42,075	42,811	43,642	44,571	45,605	46,750	48,012
Land Development Reserve	e											,			
Opening balance	Balance Sheet	51,803	52,028	52,084	52,101	72,112	72,744	73,617	74,574	75,767	77,093	78,589	80,263	82,125	84,186
Increasing	Funding statement	225	56	17	20,011	632	873	957	1,193	1,326	1,496	1,674	1,862	2,061	2,273
Utilisation	Funding statement	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	52,028	52,084	52,101	72,112	72,744	73,617	74,574	75,767	77,093	78,589	80,263	82,125	84,186	86,459
Infrastructure Reserve															
Opening balance	Balance Sheet	101,621	102,060	102,171	167,224	282,596	285,092	288,513	392,264	498,540	607,264	494,045	404,569	313,955	261,576
Increasing	Funding statement	439	111	65,053	115,372	2,496	3,421	103,751	106,276	108,724	61,781	60,523	59,386	57,880	57,063
Utilisation	Funding statement	-	-	-	-	-	-	-	-	-	(175,000)	(150,000)	(150,000)	(110,259)	-
Closing balance	Balance sheet	102,060	102,171	167,224	282,596	285,092	288,513	392,264	498,540	607,264	494,045	404,569	313,955	261,576	318,638
Building Reserve															
Opening balance	Balance Sheet	181,902	149,618	209,127	184,191	184,229	135,853	137,483	139,271	141,499	143,975	146,768	149,894	153,372	157,222
Increasing	Funding statement	677	59,509	64	100,038	51,624	1,630	1,787	2,228	2,476	2,793	3,126	3,478	3,850	4,245
Utilisation	Funding statement	(32,961)	-	(25,000)	(100,000)	(100,000)	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	149,618	209,127	184,191	184,229	135,853	137,483	139,271	141,499	143,975	146,768	149,894	153,372	157,222	161,467
Landcare Reserve															
Opening balance	Balance Sheet	15,766	15,834	-	-		-	-	-	-	-	-	-	-	-
Increasing	Funding statement	68	14	-	-	-	-	-	-	-	-	-	-	-	-
Utilisation	Funding statement	-	(15,848)	-	-	-	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	15,834	-	-	_	-	-	-	_	-	-	_	-	-	_

# SHIRE OF CHAPMAN VALLEY Borrowings

										Predict	ions				
	[		Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
BORROWINGS	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Summary	Link														
Opening balance	Balance Sheet	255,883	156,747	88,121	42,125	-	-	-	-		-	7	-	-	-
New borrowings	Funding statement	-	-	-	-	-	_	200,000	200,000	200,000	_	-	-	-	-
Principal repayments	Funding statement	(99,136)	(68,626)	(45,996)	(42,125)	-	-	-	(40,000)	(80,000)	(120,000)	(120,000)	(120,000)	(80,000)	(40,000)
Closing balance	Balance sheet	156,747	88,121	42,125	-	-	-	200,000	160,000	120,000	(120,000)	(120,000)	(120,000)	(80,000)	(40,000)
Interest expense	Income statement	(7,713)	(4,480)	(2,018)	(798)	_	_	_	(4,500)	(9,000)	(13,500)	(13,500)	(13,500)	(9,000)	(4,500)
Total Principal and Interest	Information only	(106,849)	(73,106)	(48,014)	(42,923)	-	-	-	(44,500)	(89,000)	(133,500)	(133,500)	(133,500)	(89,000)	(44,500)
LG PURPOSES	Notes														
	Link			•				4			,				
Loan 89 - Community Cen	tre Unarades														
Opening balance	Balance Sheet	23,395	14,452	4,961	_	_	_				_	_	_	_	_
New borrowings	Funding statement	23,393	14,452	4,301		_		-	-	_					-
Principal repayments	Funding statement	(8,943)	(9,491)	(4,961)	-	-	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	14,452	4,961	-		-	-	-	-	-	-	-	-	-	_
		•		•											

# SHIRE OF CHAPMAN VALLEY Borrowings

										Predict	ions				
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
BORROWINGS	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Loan 96 - Side Tipper & W	later Tanker														
Opening balance	Balance Sheet	32,561		-	-	_	-	-	-	_	_	-	-	-	-
New borrowings	Funding statement	, <u> </u>		-	-	-	-	-	-	-	_	-	-	-	-
Principal repayments	Funding statement	(32,561)		-	-	-	-	-	-	-	-	-	-	-	-
Closing balance	Balance sheet	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Loan 97 - Grader															
Opening balance	Balance Sheet	37,857	19,163		-	_	-	-	-	-	-	-	-	-	-
New borrowings	Funding statement	´ -	´ -		-	-	-	-	-	-	-	-	-	-	-
Principal repayments	Funding statement	(18,694)	(19,163)		-	-	-	-	_	-	-	-	-	-	-
Closing balance	Balance sheet	19,163	_	-	-		=	- /	-	-	_	-	-	-	_
Loan 98 - Hemsley Park											,				
Building															
Opening balance	Balance Sheet	162,070	123,132	83,160	42,125	-	-	-	-	-	-	-	-	-	-
New borrowings	Funding statement	-	-	-		-	-	-	-	-	-	-	-	-	-
Principal repayments	Funding statement	(38,938)	(39,972)	(41,035)	(42,125)		-		-	-	-	-	-	-	-
Closing balance	Balance sheet	123,132	83,160	42,125	_		-		-	-	-	-	-	-	_
Interest expense	Income statement	(7,713)	(4,480)	(2,018)	(798)	-	-	-	-	-	-	-	-	-	-
Total Principal and Interest	Information only	(106,849)	(73,106)	(48,014)	(42,923)	<del>-</del>	-	-	-	-	-	-	-	-	-
Loan 99 - 101															
Opening balance	Balance Sheet	-	-	-	-		-	-	200,000	360,000	480,000	360,000	240,000	120,000	40,000
New borrowings	Funding statement	-	-	-	-		-	200,000	200,000	200,000	-	-	-	-	-
Principal repayments	Funding statement	-	-	-			-	-	(40,000)	(80,000)	(120,000)	(120,000)	(120,000)	(80,000)	(40,000)
Closing balance	Balance sheet	-	-	-			-	200,000	360,000	480,000	360,000	240,000	120,000	40,000	
Toloring															
Interest expense	Income statement	-	-	-	-	-	-	-	(4,500)	(9,000)	(13,500)	(13,500)	(13,500)	(9,000)	(4,500)
Total Principal and Interest	Information only	-	-	-	-	-	-	-	(44,500)	(89,000)	(133,500)	(133,500)	(133,500)	(89,000)	(44,500)
Allocated Purpose	Information														
Infrastructure						-	-	-	-	-	-	-	-	-	-
Plant & Equipment						_	-	200,000	200,000	200,000	-	-	-	-	_
Total		-	-	-	-		-	200,000	200,000	200,000	-	-	-	-	_
Variance		-	-	-	-	-	-	-	-	-	-	-	-	-	-





# **ASSET MANAGEMENT PLAN**

### **April 2023**

Council Endorsed: July 2017 – Minute Ref: 07/17-6
Desktop Update - July 2018;
Desktop Update - February 2020
Desktop Update - February 2021
Desktop Update – January 2022
Desktop Update – April 2023

Asset Management Plan

Updated April 2023

Page 1 of 37

### **TABLE OF CONTENTS**

	1.1	Background	. 3
	1.2	Goals and Objectives of Asset Management	
	1.3	Plan Framework	
2.	LEV	/ELS OF SERVICE	
	2.1	Current Levels of Service	
	2.2	Desired Levels of Service	
3.	FUT	TURE DEMAND	
4	ROI	UTINE MAINTENANCE	. 6
5	REN	NEWAL/REPLACEMENT PROGRAMS	. 7
	5.1	Renewal plan	. 7
	5.2	Renewal standards	. 7
	5.3	Summary of projected renewal expenditure	. 7
6	CRE	EATION/ACQUISITION/UPGRADE PLAN	. 7
7.		POSALS	
8.	KEY	/ ASSUMPTIONS MADE IN FINANCIAL FORECASTS	. 7
9.	PLA	N IMPROVEMENT AND MONITORING	. 8
	9.1	Performance Measures	. 8
	9.2	Monitoring and Review Procedures	. 8
	PPEND	DICES	. 8
	Appen	ndix A	. 9
		cial Statements & Supporting Programs	

#### **Document Status**

Adopted	Original Document	November 2013
Reviewed	Modifications undertaken by Shire	July 2017
Reviewed	Modifications undertaken by Shire	Feb 2019
Reviewed	Modifications undertaken by Shire	Jan 2020
Reviewed	Modifications undertaken by Shire	Feb 2021
Reviewed	Modifications undertaken by Shire	Jan 2022
Reviewed	Modifications undertaken by Shire	April 2023

#### 1. INTRODUCTION

#### 1.1 Background

The Asset Management Plan is designed to demonstrate responsive management of assets (and services provided from assets), compliance with regulatory requirements and, in conjunction and reference to the Long-Term Financial Plan, to communicate funding needed to provide the required levels of service.

The Asset Management Plan is to be read with following associated planning documents:

- Ten Year Road Works Program
- Ten Year Plant Replacement Program
- Five Year Building program
- Strategic Community Plan

The infrastructure assets covered by this Asset Management Plan is comprised of:

- Roads Infrastructure
- Plant and Equipment
- Land and Buildings

#### 1.2 Goals and Objectives of Asset Management

The Asset Management Plan is prepared under the direction of Council's vision, mission, goals and objectives.

Our Vision is:

"We are a thriving community, making the most of our coastline, ranges and rural settings to SUPPORT us to GROW and PROSPER."

Relevant goals and objectives and how these are addressed in this Asset Management Plan are as follows.

	Objective	Strategy	Action
PHYS	ICAL & DIGITAL INFRASTRUCTURE		
		Asset Management Plan	Review Asset Management Plan regularly and maintain integration with other Strategic Plans within the Shire
4.1	Develop, manage, and maintain built infrastructure	Development Projects	Review Strategic Community Plan to identify possible development projects and advocate and encourage public private investment
4.2	Manage and maintain roads, drainage, and other essential infrastructure	Capital Road Works Programs	Review Road Hierarchy and 10 Year Road Works Program/ Widen roads and improve storm drainage where practicable
		Plant Replacement Programs	Review Plant Replacement Program

4.3	Aspire to develop robust communication and digital infrastructure in the Shire	Ongoing engagement with infrastructure and service providers	Continue advocating for improvements to existing infrastructure and introduction of new infrastructure for digital communications wherever practicable
4.4	Advocate for improved power networks	To liaise and advocate with Western Power to strengthen power infrastructure in the Shire	Determine number and length of power outages in Chapman Valley and explore potential for alternative power supplies into the future
4.5	Advocate for improved scheme water supply to townsites	To liaise and advocate with Water Corporation to increase water security with the Shire	Continue advocating for reticulated scheme water supply to various townsites

Asset Management Plan Updated April 2023 Page 4 of 37

#### 1.3 Plan Framework

Key elements of the plan are:

- Future demand how this will impact on future service delivery and how this is to be met
- Life cycle management how the organisation will manage its existing and future assets to provide the required services
- Financial summary what funds are required to provide the required services
- Monitoring how the plan will be monitored to ensure it is meeting the organisation's objectives

#### 2. LEVELS OF SERVICE

#### 2.1 Current Levels of Service

Council has defined service levels in two terms.

**Community Levels of Service** relate to the service outcomes the community wants in terms of safety, quality, quantity, reliability, responsiveness, cost effectiveness and legislative compliance.

Community levels of service measures used in the Asset Management Plan are:

Quality How good is the service?
Function Does it meet users' needs?

Safety Is the service safe?

**Technical Levels of Service** - Supporting the community service levels are operational or technical measures of performance. These technical measures relate to the allocation of resources to service activities the council undertakes to best achieve the desired community outcomes.

Technical service measures are linked to annual budgets covering:

- Operations the regular activities to provide services such as opening hours, cleaning frequency, mowing frequency
- Maintenance the activities necessary to retain an assets as near as practicable to its original condition (e.g. road patching, unsealed road grading, building and structure repairs)
- Renewal the activities return the service capability of an asset up to that which it had originally (e.g. frequency and cost of road resurfacing and pavement reconstruction, plant and building component replacement)
- Upgrade the activities to provide a higher level of service (e.g. widening a road, sealing an
  unsealed road, replacing buildings) or a new service that did not exist previously.

#### 2.2 Desired Levels of Service

At present, indications of desired levels of service are obtained from various sources including residents' feedback to Councillors and staff, service requests and correspondence. Council has yet to quantify desired levels of service. This may be done in future as part of an overall *Service Delivery Review*. However; at this stage Council wishes to maintain its current levels of service.

#### 3. FUTURE DEMAND

Factors affecting demand include population change, changes in demographics, seasonal factors, consumer preferences and expectations, economic factors, agricultural practices, environmental awareness and the like.

Demand factor trends and impacts on service delivery could be:

Demand factor	Present position	Projection	Impact on services
Population	The population of the Shire of Chapman Valley, as per ABS 2021, was 1556.	It is forecast the population of Chapman Valley will increase over the next 15 years by approximately 500 people. It is expected that there will be growth on the coast.	The increase in population may not make a significant change in demand on the Shire's assets.
Demographics	At the 2021 census it was identified the work age persons represent approximately 63% of the Shire's population whilst persons aged greater than 65 represent 15% of the population.	By 2026 the age profile will see the largest groupings of people living in the Shire, being in the 45 – 74 age years.	The increase in the percentage of an aging population in the community may lead to an increased demand on services.
Tourism	The Strategic Community Plan has an objective to embrace local tourism and regional strategies and trials. The Corporate Business Plan encourages industry support.	Increase in numbers of visitors to the Shire over the next 10 years.	An increase in demand on road infrastructure assets.
Oakajee Strategic Industrial Area.	There is the potential for the development of Oakajee Strategic Industrial Area. The 21/22 State Budget included allocation of \$7.5 million to fund the construction of an access road	This could result in increased economic activity and hence employment.	It is expected progression of this development would result in an increased demand on all Shire facilities and assets.
Community Expectations	The community's expectations around the levels and scope of services provided by the Shire have increased as identified in the Community Strategic Plan consultation.	The increase in expectation is likely to continue.	There will be a requirement to improve the level and quality of services into the future.

#### 4 ROUTINE MAINTENANCE

Routine maintenance is the regular on-going work necessary to keep assets operating, including instances where portions of the asset fail and need immediate repair to make the asset operational again.

Maintenance includes reactive, planned and specific maintenance work activities.

Reactive maintenance is unplanned repair work carried out in response to service requests and management/supervisory directions.

Planned maintenance is repair work identified and managed activities including inspection, assessing the condition against failure/breakdown experience, prioritising, scheduling, actioning the work and reporting what was done to develop a maintenance history and improve maintenance and service delivery performance.

Specific maintenance is replacement of higher value components/sub-components of assets undertaken on a regular cycle (e.g. road grading, ongoing plant maintenance & repairs, annual termite inspection/treatment

on buildings, etc.). This work generally falls below the capital programs and will require a specific budget allocation.

Assessment and prioritisation of reactive maintenance is undertaken by operational staff using experience and judgement. Maintenance work is carried out mainly with in-house knowledge rather than documented maintenance manuals (Council still to confirm this).

Maintenance is funded from the operating budget and grants where available. This is catered for in the operational expenditure section of the Shire's Long Term Financial Plan.

#### 5 RENEWAL/REPLACEMENT PROGRAMS

Renewal expenditure is major work which does not increase the asset's design capacity but restores, rehabilitates, replaces or renews an existing asset to its original service potential. Work over and above restoring an asset to original service potential is upgrade/expansion or new works expenditure.

#### 5.1 Renewal plan

Assets requiring renewal are identified by using the Asset Register data to project the renewal costs for renewal years using

The ranking criteria used to determine priority of identified renewal proposals for road infrastructure assets is based on the Shire's Road Hierarchy List, which is reviewed annually. The ranking criteria for other asset types is based on staff knowledge and inspections upon which the programs are developed and amended annually

#### 5.2 Renewal standards

Renewal work is carried out in accordance with the following Standards and Specifications.

- All new road construction is to Regional Road Group standards
- All new building construction is to the Building Code of Australia

#### 5.3 Summary of projected renewal expenditure

Projected future renewal expenditures are forecast to increase over time as the asset stock ages. The costs are summarised in in this Plan and use current day dollars.

#### 6 CREATION/ACQUISITION/UPGRADE PLAN

New works are those works to create a new asset which did not previously exist or works which upgrade or improve an existing asset beyond its existing capacity. They may result from growth, social or environmental needs.

New assets and upgrade/expansion of existing assets are identified from various sources such as councillor, staff or community requests, proposals identified by strategic plans or partnerships with other organisations. Proposals are investigated to verify need and to develop a preliminary estimate. Verified proposals are ranked by priority and available funds and scheduled in future works programmes. The following programs should be referred to:

- Ten Year Road Works Program
- Ten Year Plant Replacement Program
- Five Year Building program
- Strategic Community Plan

#### 7. DISPOSALS

Disposal includes any activity associated with disposal of a decommissioned asset including sale, demolition or old housing stock no longer required as staff residences.

#### 8. KEY ASSUMPTIONS MADE IN FINANCIAL FORECASTS

Key assumptions made in this Asset Management Plan are:

• No allowance has been made for inflation

- Renewals and new/upgrade capital forecasts are in accordance with the following annually reviewed Programs:
  - ~ Ten Year Road Works Program
  - ~ Ten Year Plant Replacement Program
  - ~ Five Year Building program
- The average useful life and average remaining life of assets are based on current local knowledge, industry standards, historical trends and condition assessment
- Operations and maintenance forecasts have been based on current expenditure levels and percentages of replacement costs for each asset class

#### 9. PLAN IMPROVEMENT AND MONITORING

#### 9.1 Performance Measures

The effectiveness of the Asset Management Plan can be measured in the following ways:

• The degree to which the required cashflows identified in this Asset Management Plan are incorporated into the organisation's Long Term Financial Plan and community/strategic planning processes and documents

#### 9.2 Monitoring and Review Procedures

This Asset Management Plan will be reviewed during annual budget preparation and amended to recognise any material changes in service levels and/or resources available to provide those services as a result of the budget decision process.

#### **APPENDICES**

Appendix A Financial Statements & Supporting Programs

Asset Management Plan Updated April 2023 Page 8 of 37

### Appendix A

# **Financial Statements & Supporting Programs**

Page 54 of 96

# Shire of Chapman Valley ASSET MANAGEMENT PLAN

For the period 2022-2023 to 2031-2032



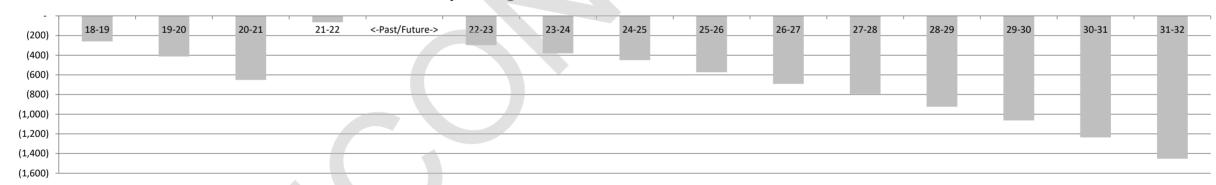
(1,600)

# SHIRE OF CHAPMAN VALLEY Income Statement

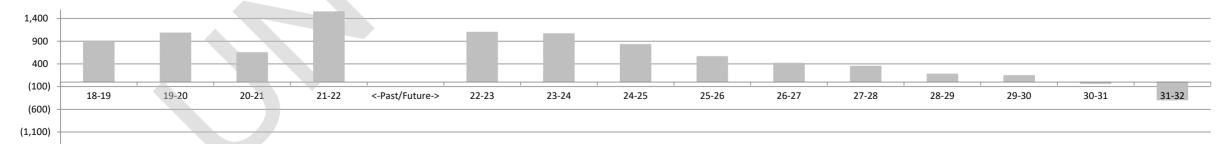
**Long Term Financial Plan** 

	Predictions													
		Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)
INCOME STATEMENT	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Operating Revenues (see exclusions below)														
Rates - Base	2,743	2,858	2,854	2,947	3,065	3,172	3,299	3,447	3,619	3,818	4,028	4,250	4,484	4,731
Operating grants, subsidies and contributions	1,550	1,495	2,080	2,408	2,432	2,455	2,477	2,498	2,518	2,537	2,555	2,572	2,587	2,601
Fees and charges	334	303	371	370	433	439	446	453	460	467	474	481	488	495
Interest earnings - General	55	53	16	20	22	22	22	22	23	23	24	24	25	26
Interest earnings - Reserves	3	1	-	-	9	10	10	10	11	12	12	12	12	12
Other revenue	45	20	36	46	46	47	48	49	50	53	55	57	59	61
Fair Value Adjustments to Assets	478	53	3	3	4	4	4	4	4	5	5	5	5	5
Operating Expenses														
Employee costs	(1,873)	(1,804)	(1,745)	(1,802)	(1,946)	(2,043)	(2,145)	(2,252)	(2,365)	(2,483)	(2,607)	(2,737)	(2,874)	(3,018)
Materials and contracts	(1,363)	(1,105)	(1,885)	(1,633)	(2,090)	(2,195)	(2,305)	(2,489)	(2,688)	(2,903)	(3,135)	(3,386)	(3,674)	(4,005)
Utility charges (electricity, gas, water etc.)	(49)	(47)	(53)	(52)	(58)	(60)	(62)	(64)	(67)	(70)	(73)	(75)	(77)	(79)
Depreciation on non-current assets	(1,895)	(1,971)	(2,052)	(2,090)	(1,929)	(1,935)	(1,938)	(1,929)	(1,917)	(1,894)	(1,891)	(1,882)	(1,877)	(1,876)
Interest expense	(8)	(6)	(4)	(2)	-	-	-	(5)	(9)	(14)	(14)	(14)	(9)	(5)
Insurance expense	(152)	(163)	(160)	(168)	(170)	(175)	(180)	(185)	(191)	(197)	(203)	(209)	(215)	(221)
Other expenditure	(128)	(100)	(113)	(112)	(115)	(121)	(127)	(133)	(140)	(147)	(154)	(162)	(170)	(179)
	(260)	(413)	(652)	(65)	(297)	(380)	(451)	(573)	(692)	(792)	(924)	(1,063)	(1,236)	(1,452)
Operating Revenue (Asset related)														
Non-Operating grants, subsidies and contributions	1,139	1,515	1,228	1,529	1,338	1,397	1,229	1,085	1,061	1,094	1,050	1,157	1,157	1,010
Profit on asset disposal	30	4	73	87	60	50	50	50	50	50	50	50	50	50
Loss on asset disposal	(2)	(23)	-		-	-	_	-	-	-	-	-	-	-
NET OPERATING RESULT	907	1,083	649	1,551	1,101	1,067	828	562	419	352	176	144	(29)	(392)

### **Operating Result - Before Asset Related Items**



### **Operating Result - After Asset Related Items**



# SHIRE OF CHAPMAN VALLEY Balance Sheet

										ctions				
		Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)	\$('000)
BALANCE SHEET	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
CURRENT ASSETS														
Unrestricted Cash and Equivalents	1,468	2,176	2,626	3,624	3,607	3,498	4,256	4,774	5,444	6,102	6,375	6,471	6,367	6,039
Restricted Cash and Cash Equitant	880	839	1,160	1,318	1,302	1,292	1,384	1,481	1,582	1,488	1,420	1,353	1,326	1,412
Non-Cash Investments					-	-	<u>-</u>	· -	-		-	-	-	-
Receivables	102	95	181	222	333	366	403	443	488	536	590	649	714	785
Inventories	4	1	5	7	5	5	6	6	6	6	6	7	7	7
Prepayments	-	8	8	9	8	8	9	_ 9	10	10	10	10	10	10
TOTAL CURRENT ASSETS	2,454	3,119	3,980	5,180	5,247	5,162	6,049	6,705	7,519	8,132	8,391	8,479	8,414	8,243
									1,70=1	3/333				
NON-CURRENT ASSETS														
Other Receivables	6	5	5	8	-	-	_	-	-	-	_	-	_	_
Other Assets	-	118	112	107	_	_	_		_	_	_	_	_	_
Property Plant and Equipment	19,326	17,759	17,810	19,474	19,542	20,017	19,834	19,553	19,255	18,873	18,658	18,389	18,153	17,965
Infrastructure Roads	119,988	120,828	121,232	122,003	117,447	117,873	118,046	118,080	117,987	117,943	117,835	117,887	117,939	117,790
Infrastructure Other	9,039	8,961	9,006	9,110	9,201	9,293	9,386	9,480	9,574	9,670	9,767	9,865	9,963	10,063
TOTAL NON-CURRENT ASSETS	148,359	147,671	148,165	150,702	146,190	147,183	147,266	147.112	146,816	146,487	146,260	146,140	146,055	145,818
TOTAL NOW CONNEW ASSETS	140,559	147,071	140,103	130,702	140,190	147,103	147,200	147,112	140,010	140,407	140,200	140,140	140,033	145,010
TOTAL ASSETS	150,813	150,790	152,145	155,882	151,437	152,345	153,315	153,817	154,336	154,619	154,650	154,620	154,469	154,061
TOTAL ASSLIS	130,013	130,790	132,143	133,002	131,437	132,343	155,515	155,617	134,330	134,019	134,030	134,020	134,409	134,001
CURRENT LIABILITIES														
Trade and Other Payables	93	239	856	1,071	1,000	1,020	1,040	1,061	1,082	1,104	1,126	1,149	1,172	1,195
Current Portion of Long-term Liabilities	69		50	1,071	1,000	1,020	40	1,001	120	1,104	1,120	80	40	1,193
Provisions	423	436	394	418	424	431	437	444	450	457	464	471	478	485
Other Liabilities	423	430	185	602	650	660	670	680	690	700	711	721	732	
TOTAL CURRENT LIABILITIES	585	729	1,485	2,099	2.074	2,110	2,187	2,265	2,343	2,381	2,421	2,421	2,422	743 2,423
TOTAL CORRENT LIABILITIES	585	729	1,485	2,099	2,074	2,110	2,187	2,265	2,343	2,381	2,421	2,421	2,422	2,423
NON CURRENT LIABILITIES														
NON-CURRENT LIABILITIES	00	100	F0	42			160	0.0		(240)	(2.40)	(200)	(120)	(40)
Long-term Borrowings	88	100	50	43	-	-	160	80	-	(240)	(240)	(200)	(120)	(40)
Provisions	30	17	16	34	35	35	36	37	38	38	39	40	41	41
Contract Liability		159	160	160	200	180	200	180	200	135	135	150	180	150
TOTAL NON-CURRENT LIABILITIES	118	276	226	237	235	215	396	297	238	(67)	(66)	(10)	101	151
TOTAL LIABILITIES														
TOTAL LIABILITIES	703	1,005	1,711	2,336	2,309	2,326	2,583	2,561	2,580	2,315	2,355	2,411	2,522	2,575
NET LOCETO														
NET ASSETS	150,110	149,785	150,434	153,546	149,128	150,020	150,731	151,256	151,755	152,304	152,296	152,209	151,947	151,486
EQUITY														
Retained Surplus	31,385	32,385	32,712	34,106	29,704	30,605	31,225	31,653	32,051	32,694	32,754	32,735	32,499	31,953
Reserves - Cash Backed	833	839	1,160	1,318	1,302	1,292	1,384	1,481	1,582	1,488	1,420	1,353	1,326	1,412
Reserves - Revaluation	117,892	116,561	116,562	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122	118,122
TOTAL EQUITY	150,110	149,785	150,434	153,546	149,128	150,020	150,731	151,256	151,755	152,304	152,296	152,209	151,947	151,486
	,		-		•	•	•	•	,	•	•	•	•	•
	-	-	-	-	-	-	-	-	-	-	-	-	-	-

# SHIRE OF CHAPMAN VALLEY Strategic (New) Projects

		Strate	gic (New)	Projects		-				
					Predict					
C	1	2	3	4	5	6	7	8	9	10
f STRATEGIC REFERENCE	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-3
Summary										
Capital										
New Land	-	-	-	-	-	-	-	-		
New Buildings	415,543	774,000	15,000	-	-	-	-	-	-	
New Plant & Equip	-	-	-	-	-	-	-	-	-	
New Furn & Equip	-	-	-	-	-	-	-	-	-	
New Infra. Roads	-	-	-	-	-	-	-	-	-	
New Infra. Other	-	-	-	-	-	-	-	-	-	
Borrowings	(175,000)	-	-	-	-	-	-	-	-	
Cash Reserves	-	-	-	-	-	-	-	-	-	
Proceeds from Sale of	-	_	_	_		-	_	_	_	
Asset										
Grants and Contributions	(85,056)	(365,437)	-	-	-		-	-	-	
Net Capital	155,487	408,563	15,000		-	-	-	-	-	
e Community Enrichment										
1 Bill Hemsley Park Developments										
Capital										
New Land										
New Buildings		525,000	15,000							
New Plant & Equip		,								
New Furn & Equip										
New Infra. Roads										
New Infra. Other										
Borrowings										
Cash Reserves										
Proceeds from Sale of										
Asset										
Grants and Contributions		(365,437)								
Net Capital			15,000	-	-	_	_	_	_	
Net Community Enrichment	-	159,563	15,000	-	-	-	-	-	-	
o Community Services	_									
1 Nanson Showgrounds										
Capital										
New Land										
New Buildings	105,056	75,000								
New Plant & Equip	103,030	73,000								
New Furn & Equip										
New Infra. Roads										
New Infra. Roads  New Infra. Other										
Borrowings										
Cash Reserves										
Proceeds from Sale of										
Asset										
Grants and Contributions	(85,056)									
Net Capital	20,000	75,000	-	-	-	-	-	-	-	
2	cinct									
/ Nabawa Museum 9 Old Bead Bead Dec										
Nabawa Museum & Old Road Board Pred Capital	CITICE									

# SHIRE OF CHAPMAN VALLEY Strategic (New) Projects

			Strate	gic (New)	Projects	;						
						Predic	tions					
Doc		1	2	3	4	5	6	7	8	9	10	
Ref	STRATEGIC REFERENCE	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32	
	New Buildings		10,000									
	New Plant & Equip		•									
	New Furn & Equip											
	New Infra. Roads											
	New Infra. Other											
	Borrowings											
	Cash Reserves											
	Proceeds from Sale of											
	Asset											
	Grants and Contributions											
	Net Capital	-	10,000	-	-	-	-	-	_	-		
			•					~				
	abawa Community Centre & Sports Pa	vilion						<b>)</b>				
Ca	apital											
	New Land											
	New Buildings	45,287	39,000				Y					
	New Plant & Equip											
	New Furn & Equip											
	New Infra. Roads											
	New Infra. Other											
	Borrowings											
	Cash Reserves											
	Proceeds from Sale of											
	Asset											
	Grants and Contributions											
	Net Capital	45,287	39,000	-	-	-	-	-	-	-		
	una Townsite & Greater Region											
Ca	apital											
	New Land											
	New Buildings	9,000	25,000									
	New Plant & Equip											
	New Furn & Equip											
	New Infra. Roads											
	New Infra. Other											
	Borrowings											
	Cash Reserves											
	Proceeds from Sale of											
	Asset											
	Grants and Contributions											
	Net Capital	9,000	25,000	-	-	-	-	-	-	-		
	oronation Beach											
Ca	apital											
	New Land											
			20,000									
	New Buildings		20,000									
	New Buildings New Plant & Equip		20,000									
	New Plant & Equip		20,000									
			20,000									
	New Plant & Equip New Furn & Equip		20,000									

# SHIRE OF CHAPMAN VALLEY Strategic (New) Projects

					<b>3</b> (	, -,	Predic	tions				
Doc			1	2	3	4	5	6	7	8	9	10
Ref	STRATEGIC REFERENCE	2	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
	Cash Reserves											
	Proceeds from Sale of											
	Asset											
	Grants and Contributions											
	Net Capital		-	20,000	-	-	-	-	-	-	-	-
	Net Community Services											
416	Harrist Danier											
	Howatharra Region											
	Capital											
	New Land			10.000								
	New Buildings			10,000								
	New Plant & Equip											
	New Furn & Equip											
	New Infra. Roads											
	New Infra. Other											
	Borrowings											
	Cash Reserves											
	Proceeds from Sale of											
	Asset											
	Grants and Contributions											
	Net Capital		-	10,000	-	-	-	-	-	-	-	
	Net Community Services											
Three	Governance											
5.1.1	Nabawa Office & Depot											
	Capital											
	New Land											
	New Buildings		256,200	70,000								
	New Plant & Equip			70,000								
	New Furn & Equip											
	New Infra. Roads											
	New Infra. Other											
		(-	175,000)									
	Borrowings	(-	173,000)									
	Cash Reserves											
	D 1 C C 1 C											
	Proceeds from Sale of Asset											
	Asset											
			81,200	70,000				-				

										Pre	dictions				
			Act	ual		1	2	3	4	5	6	7	8	9	10
SUMMARY OF PPE		18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Class Summary Totals	Link/Notes														
Opening Balance		20,433,585	19,878,219	18,972,173	19,840,666	22,269,604	23,115,647	24,334,647	24,897,147	25,353,147	25,780,147	26,101,647	26,586,647	27,008,647	27,458,647
Accumulated Depreciation		(2,169,368)	(552,670)	(1,213,493)	(2,031,079)	(2,830,552)	(3,573,560)	(4,317,723)	(5,063,571)	(5,800,304)	(6,525,394)	(7,228,179)	(7,928,766)	(8,620,142)	(9,306,078)
Written Down Value	Balance Sheet	18,264,217	19,325,549	17,758,680	17,809,587	19,439,052	19,542,087	20,016,924	19,833,576	19,552,843	19,254,753	18,873,468	18,657,881	18,388,505	18,152,569
Additions															
Assets at no cost		-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		152,023	134,561	376,199	100,683	415,543	774,000	15,000	-	-	-	-	-	-	-
Renewal		574,335	518,488	522,013	836,812	515,500	610,000	665,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000
Disposals															
Cost	Asset write out	(57,842)	(102,090)	(29,719)	(28,144)	(85,000)	(165,000)	(117,500)	(199,000)	(103,000)	(68,500)	(110,000)	(128,000)	(125,000)	(96,000)
Write offs		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	477,526	104,493	-	1,559,722	-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet	-	(1,448,092)	-	-	-	-	-	-	-	-	-	-	-	-
Depreciation						-									
Depreciation Charge	Income statement	(759,750)	(774,229)	(817,586)	(804,589)	(743,008)	(744,163)	(745,848)	(736,733)	(725,089)	(702,785)	(700,588)	(691,376)	(685,935)	(686,167)
Closing balance WDV	Balance sheet	18,650,509	17,758,680	17,809,587	19,474,071	19,542,087	20,016,924	19,833,576	19,552,843	19,254,754	18,873,468	18,657,880	18,388,505	18,152,570	17,965,402
- " -															
Funding Sources	Link/Notes Source for RSS	_													
Proceeds on sale	Source for KSS	(211 (01)	-	-	(27,006)			-	-	-	-	-	-	-	-
Borrowings		(211,681)	-	(25,000)	(27,886)		_	-	-	-	-	-	-	-	-
Private Contributions Government Grants		-	-	(25,000)			-	-	-	-	-	-	-	-	-
		(244 604)	-	(25,000)	(27.006)			-	-	-	_	-	-	-	-
Total Capital Contributions		(211,681)	-	(25,000)	(27,886)	- 024 042	- 1 201 202		-	-	-	-	-	-	-
Net Cost General Purpose Revenue		514,677	653,049	873,212	909,609	931,043	1,384,000	680,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000
Caine ay leases an disposal	Link/Notes														
Gains or losses on disposal	Link/ Notes														
Gains on Disposal		-	-	-	-		-	-	-	-	-	-	-	-	-
Losses on Disposal	l										<u>-</u>	-	<u> </u>		<u>-</u>
Net Gaines or Losses on Disposal			-	-			-	-	-	-	-	-			

						Predictions									
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
LAND & BUILDINGS	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
<b>Class Summary Totals</b>	Link/Notes														
Opening Balance		15,512,124	15,664,147	14,381,028	14,757,227	16,417,632	16,833,175	17,607,175	17,622,175	17,622,175	17,622,175	17,622,175	17,622,175	17,622,175	17,622,175
Accumulated Depreciation		(211,083)	(445,227)	(675,665)	(914,886)	(1,166,311)	(1,401,314)	(1,644,402)	(1,884,068)	(2,120,140)	(2,352,671)	(2,581,713)	(2,807,320)	(3,029,543)	(3,248,432)
Written down Value	Balance Sheet	15,301,041	15,218,920	13,705,363	13,842,341	15,251,321	15,431,861	15,962,773	15,738,107	15,502,035	15,269,504	15,040,462	14,814,855	14,592,632	14,373,743
Additions															
Assets at no cost	Free or discounted	-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		152,023	134,561	376,199	100,683	415,543	774,000	15,000	-	-	-	-	-	-	-
Asset Reclassification						-	-	-	-	-	-	-	-	-	-
Renewal	Replacing Existing				7	-	-	-	-	-	-	-	-	-	-
Disposals															
Written Down Value	Asset write out		(74,081)			-	-	-	-	-	-	-	-	-	-
Write offs						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet				1,559,722	-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet		(1,343,599)			-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(234,144)	(230,438)	(239,221)	(251,425)	(235,003)	(243,088)	(239,667)	(236,072)	(232,531)	(229,043)	(225,607)	(222,223)	(218,889)	(215,606)
Closing balance WDV		15,218,920	13,705,363	13,842,341	15,251,321	15,431,861	15,962,773	15,738,107	15,502,035	15,269,504	15,040,462	14,814,855	14,592,632	14,373,743	14,158,136

Funding Sources	Link/Notes														
Proceeds on sale	Source for RSS	-	-	-	-	-	-	-	-	-	-	-	-	-	
Borrowings	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	
Private Contributions	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reserve Transfers	Information only	(32,961)	-	(25,000)	-				-	-	-	-	-	-	-
Government Grants	Information only	-	-	-	-				-	-	-	-	-	-	-
<b>Total Capital Contributions</b>		(32,961)	-	(25,000)	-	-	-	-	-	-		-	-	-	
Net Cost		119,062	134,561	351,199	100,683	415,543	774,000	15,000	-	-	-	-	-	-	
Gains or losses on disposal	Link/Notes														
Gains on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Losses on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	
Net Gaines or Losses on Disnos	_ 	_			_		_		_				_	_	

										Pred	ictions				
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
Tools and Equipment	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Class Summary Totals	Link/Notes														
Opening Balance		144,705	161,033	56,540	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185	80,185
Accumulated Depreciation		(63,334)	(104,493)	(7,232)	(15,734)	(26,276)	(32,206)	(37,484)	(42,181)	(46,361)	(50,082)	(53,393)	(56,340)	(58,963)	(61,298)
Written down Value	Balance Sheet	81,371	56,540	49,308	64,451	53,909	47,979	42,701	38,004	33,824	30,103	26,792	23,845	21,222	18,887
Additions															
Assets at no cost	Free or discounted	-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Renewal	Replacing Existing	6,069		23,645	30,638	-	-	-	-	-	-	-	-	-	-
Disposals															
Cost	Asset write out					-	-	-	-	-	-	-	-	-	-
Write offs						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	10,259	104,493			-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet		(104,493)			-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(41,159)	(7,232)	(8,502)	(10,542)	(5,930)	(5,278)	(4,697)	(4,180)	(3,721)	(3,311)	(2,947)	(2,623)	(2,334)	(2,078)
Closing balance WDV	Balance sheet	56,540	49,308	64,451	84,547	47,979	42,701	38,004	33,824	30,103	26,792	23,845	21,222	18,887	16,810
F	Link/Notes														
Funding Sources Proceeds on sale	Source for RSS	_	_								_		_	_	
Borrowings	300100 101 1133					-									
Private Contributions					_	-									<u>-</u>
Government Grants		_	_	_	_	_	-	_	_	-	-	_	_	-	_
Total Capital Contributions			_	_			_	_							
Net Cost General Purpose Revenue		6,069	_	23,645	30,638	_	_	_	_	_	_	_	_	_	_
		5,533			33,330										
Gains or losses on disposal	Link/Notes														
Gains on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Losses on Disposal	Information only	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Net Gaines or Losses on Disposal		-	_	-	-	-	-	-	-	-	-	-	-	-	-

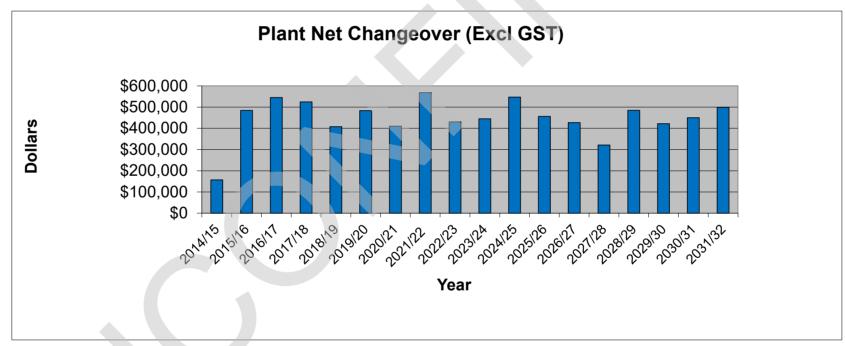
	Predictions														
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
PLANT AND EQUIPMENT	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
<b>Class Summary Totals</b>	Link/Notes														
Opening Balance		4,515,757	3,860,368	4,344,856	4,804,253	5,572,786	6,003,286	6,448,286	6,995,786	7,451,786	7,878,786	8,200,286	8,685,286	9,107,286	9,557,286
Accumulated Depreciation		(1,829,369)	-	(526,743)	(1,092,373)	(1,629,879)	(2,110,954)	(2,588,060)	(3,072,910)	(3,554,586)	(4,030,248)	(4,488,953)	(4,950,549)	(5,407,790)	(5,864,235)
Written down Value	Balance Sheet	2,686,388	3,860,368	3,818,113	3,711,880	3,942,907	3,892,332	3,860,226	3,922,876	3,897,200	3,848,538	3,711,333	3,734,737	3,699,496	3,693,051
Additions															
Assets at no cost	Free or discounted	-	-	-	-	-	-	-	-	-	-	-	-	-	-
New		-	-	-	-	-	-	-	-	-	-,	-	-	-	-
Renewal	Plant Replacement	567,493	518,488	489,116	796,677	515,500	610,000	665,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000
Disposals		·	,	· ·	,	_	-	-	-	-	-	-	-	_	-
Cost	Asset write out	(57,435)	(28,009)	(29,719)	(28,144)	(85,000)	(165,000)	(117,500)	(199,000)	(103,000)	(68,500)	(110,000)	(128,000)	(125,000)	(96,000)
Asset Reclassification				, , ,		-	-	-	- \	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	428,935				-	-	- ,	-	-	-	-	-	-	-
Decrement	Balance sheet	·				-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(440,053)	(532,734)	(565,630)	(537,506)	(481,075)	(477,107)	(484,850)	(481,676)	(475,662)	(458,704)	(461,597)	(457,241)	(456,445)	(461,126)
Closing balance WDV	Balance sheet	3,185,328	3,818,113	3,711,880	3,942,907	3,892,332	3,860,226	3,922,876	3,897,200	3,848,538	3,711,333	3,734,737	3,699,496	3,693,051	3,730,926
Funding Sources	Link/Notes														
Proceeds on sale	Source for RSS	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Borrowings		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reserves Transfers		(211,681)	-	-	(27,886)	-	-	-	-	-	-	-	-	-	-
Private Contributions		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Government Grants		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Capital Contributions		(211,681)	-	-	(27,886)		-	-	_	-	-	-	-	-	-
Net Cost General Purpose Revenue	•	355,812	518,488	489,116	768,791	515,500	610,000	665,000	655,000	530,000	390,000	595,000	550,000	575,000	595,000
Gains or losses on disposal	Link/Notes														
Gains on Disposal		-	-	-	_	-	-	-	-	-	-	-	-	-	-
Losses on Disposal		-	-	-	_	-	-	-	-	-	-	-	-	-	-
Net Gaines or Losses on Disposal		-	-	-	-	-	-	-	-	-	-	-	-	-	-

	<u>-</u>									Pred	ictions				
			Actual		Calc Base	1	2	3	4	5	6	7	8	9	10
FURNITURE AND EQUIPMENT	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	<b>27-28</b>	28-29	29-30	30-31	31-32
<b>Class Summary Totals</b>	Link/Notes														
Opening Balance		260,999	192,671	189,749	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001	199,001
Accumulated Depreciation	_	(65,582)	(2,950)	(3,853)	(8,086)	(8,086)	(29,087)	(47,777)	(64,412)	(79,217)	(92,393)	(104,120)	(114,557)	(123,846)	(132,113)
Written down Value	Balance Sheet	195,417	189,721	185,896	190,915	190,915	169,914	151,224	134,589	119,784	106,608	94,881	84,444	75,155	66,888
Additions															
Assets at no cost	Free or discounted					-	-	-	-	-	-	-	-	-	-
New		-	-	-	-	-	-	-	-	-	-	-	-	-	-
Renewal		773	-	9,252	9,497	-	-	-	-	_	-	-	-	-	-
Disposals															
Written Down Value	Asset write out	(407)				-	-	-	-	-	-	-	-	-	-
Write offs						-	-	-	-	-	-	-	-	-	-
Revaluation															
Increment	Balance sheet	38,332				-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet					-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(44,394)	(3,825)	(4,233)	(5,116)	(21,001)	(18,691)	(16,635)	(14,805)	(13,176)	(11,727)	(10,437)	(9,289)	(8,267)	(7,358)
Closing balance WDV	Balance sheet	189,721	185,896	190,915	195,296	169,914	151,224	134,589	119,784	106,608	94,881	84,444	75,155	66,888	59,531
Funding Sources	Link/Notes														
Proceeds on sale	Source for RSS	_	_	_		_		-		_	_	_	_	_	_
Borrowings	300100 101 1133								-						
Private Contributions								-				-			-
Government Grants		-		-			-	-		-	-	-	-	-	-
Total Capital Contributions									<u>-</u>					<u> </u>	
Net Cost General Purpose Revenue		772		0.252	0.407			-		<u> </u>	<u>-</u>	<u>-</u>	-	<u>-</u>	
iver cost deneral rurpose Revenue		773	-	9,252	9,497		-	- '	-	-	-	-	-	-	-

sset No Reg No	Plant No	SHIRE OF CHAPMAN VALLEY 10 YEAR PLANT REPLACEMENT SCHEDULE										
	1		2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32
APITAL PU	JRCHASE	EXPENDITURE										
		Existing Plant Type										
UCKS		, ,										
IV13 CV2806		2015 Isuzu 450 Tipper Truck	-		\$70,000	6400,000						\$75,000
IV18 CV2859 IV23 CV2726		2016 Isuzu FRR 110-260, Crew Cab Truck 2013 Coronado Freightliner Primemover (secondhand)	+	1	\$250,000	\$180,000						
364 CV918		2008 Iveco Powerstar 6 x 4 Tip Truck (Not to be Replaced)			<b>\$250,000</b>							
393 CV69		2010 Caterpillar Primemover	\$310,000								****	
IV18 CV2877 IV31 CV2962		2020 Coronado Freightliner 6 x 4 Tip Truck 2021 Coronado Freightliner Prime Mover (New)	+	1							\$310,000	\$310,000
RADERS		ESE T SOLONGE THOUSE THE MOTOR (NOW)										ψ010,000
E26 CV2938		2019 120M Caterpillar Grader					4075.000			\$400,000		
PE10 CV2861 NEW NEW		2016 John Deere 670G Grader 2021 CAT 150L3 Grader	+	1			\$375,000					
DLLERS		EDET ON TOOLS GRASS										
51 CV1029		1976 Multi Tyred Roller - tow along			\$65,000							
E25 CV2895		2019 Multipac 524H Multi Tyred Roller							****		\$140,000	
E15 CV2863 342 CV2570		2016 Cat CS78b Vibrating Roller 2007 Amman pneumatic Multi Tyred Roller	+			<b>⇒</b> \$200,000			\$200,000			
IEW NEW		Drawn Roller				\$ \$200,000						
137 NA		McDonalds Cricket Pitch Roller										
ADERS E14 CV2846	P62	2016 Case 580 ST Backhoe	+	\$200,000◀						+	-	
P23 CV2892		2018 Volvo loader L90F	1	φ200,000 🔫					\$325,000			
E18 CV485	P67	2016 Caterpillar 236D Skid Steer			\$50,000				,,			
385 950CV		2008 Caterpillar 950H wheel loader		\$320,000								
PE33 NA	P87	Heli Forklift - 2.5t	+	1						+	<del>                                     </del>	
PE11 CV2856	P56	2016 Case 60B Tractor						\$45,000				
OWERS												
PE32 TBC		New Slasher 8ft approx.  2021 Bushranger Spartan SRT Lawn Mower	\$20,000	1			\$25,000	<del>                                     </del>		1		
PE9 CV2896		2015 Hustler RO Mower					\$30,000					
E27 NA	P1926	2019 John Deere Ztrak ROM - 72" Diesel						\$30,000				
E30 CV2897		2019 Club Cadet ROM						\$35,000			05.000	
E24 NA AILERS (HEAV		2018 John Deere Ztrak ROM (Yuna)	+	1						1	\$5,000	
227 CV7887		2001 Low bed tilt trailer (Not to be Replaced)										
/09 CV7886		2014 Water Tanker Trailer (Howard Porter)	\$100,000									
343 CV7723 344 CV7724		2008 Howard Porter side tipping trailer 2008 Side Tipping Trailer			→ \$110.000	\$110,000				-		
IV08 CV7882		2014 Side Tipper Trailer (Howard Porter)			\$110,000			\$110,000				
P22 CV7881		2018 Side Tipper Trailer (All Roads)										\$110,000
IV32 1TWC604 358 CV7725		Rockwheeler Tri-Axle Side Tipper (2021)						<b>*</b> 05.000		1		
358 CV7725 363 CV7716		2007 Dolly 2008 Dolly						\$25,000	\$25,000			
PE16 CV7883		2009 Dolly (for Tri-Axle Low Loader - Purchased 2017)							7=3,000			
E17 CV7880		2017 Tri-Axle Dropdeck Trailer (& Ramps)										
77 CV1922		TEMS 1990 Trailer - Papas (Tandem) - Portable Toilet								-	-	
E19 CV7884		2017 Trailer Hydraulic Tipper w/Cage (Rubbish)										
199 CV7589		1968 Trailer Tanker (Fuel) - purchased 1999 ex MRWA										
282 CV7670 304 CV96		2003 Trailer - (carries Generator P42) 2005 Trailer - Tandem (Small)	-									
318 CV619		2005 Trailer - Tandern (Small) 2006 Trailer & Water Tank (Coro Beach)								1		
336 CV7717	P7717	2007 Trailer (Water Pump)										_
396 CV7800		2012 Trailer - Plant (Coast MAC 4.5t for Skid Steer)										
PE7 CV7833 PE8 CV7885		2015 Trailer - Weedsprayer (10,000Lt Custom Built) 2014 Trailer - Flatbed					-	-		-	-	
329 CV7750		2006 Trailer (SAM - Shared with Shire of NR)										
NA CV7729	P25	2009 Trailer (Mobile Standpipe)										
EW NEW V27 1TVC172		Transp. Radar Display Trailer Tow Along Broom Sweeper		1			<b>_</b>	<del>                                     </del>		1		
HT VEHICLES		TOW AND IN DISCOURT OWEEPER								1		
V16 CV2736	P55	2016 Mitsubishi MQ Triton 4x 4 Utility (LH Gardener)	\$45,500					\$50,000				
V19 CV2843		2016 Toyota Hilux 4x4 Utility (Ranger)	4	\$40,000		A12.000		\$50,000		-		
IV26 CV2952 IV12 CV2807		2020 Mitsubishi Triton GLX 4x4 (Mechanic) 2015 Toyota Hilux Dual cab 4x4 (RW Mntce)	1	1	\$40,000	\$45,000	<del>                                     </del>	<del>                                     </del>		\$50,000	-	
IV25 CV2932	P78	2020 Toyota Hilux SR4x4 (LH Works)		1	\$40,000		<u> </u>	<u> </u>		\$50,000		
IV29 CV1	P82	2020 Toyota Prado GXL (CEO)				\$65,000					\$65,000	
V30 CV2944 V20 CV580		Ford Ranger (2020) XLT 3.2L 4x4 (DCEO)	640.000	1		\$55,000	-	645.000		+	\$55,000	
V20 CV580 V22 CV2890		2017 Ford Ranger XLT dual cab 4x4 (Building Surveyor) 2010 Toyota L/cruiser Workmate(Mtce Grader purchased 2017)	\$40,000	1	\$40,000	<del> </del>	<del>                                     </del>	\$45,000	\$45,000	+	<del>                                     </del>	
V05 CV396	P43	2013 Ford PX Ranger 4X2 2.2Lt Turbo Diesel(Gardener)			,		\$50,000		,			\$50,000
V10 CV2732	P48	2014 Mazda BT50 Single Cab 4x4 Utility (Mntce Grader)		Anc 4			\$50,000			A		\$50,000
V24 CV2933 V14 CV187		2020 Ford Ranger 4x4 Duel Cab (Manager Works & Svce) 2016 Ford PX Ranger Dual Cab	1	\$50,000			-	-		\$50,000	-	
RE CONTROL V		pesion of a fix runger budi out	1							1		
IV11 CV19	P49	2014 Fire Truck - Toyota Landcruiser (Naraling)										
IV21 1GIC469		2016 Fire Truck - Toyota Landcruiser (Howatharra)										
IV17 1EZY782 IV02 CV434		2016 Fire Truck - Toyota Landcruiser (Yetna) 2012 Fire Truck - Toyota Landcruiser (Nabawa)										
IV07 1EKO147	<b>7</b> P47	2013 Fire Truck - Isuzu 4.4 Rural Tanker (Nabawa)										
		2013 Fire Truck - Toyota Landcruiser (Yuna)										
/IV06 1ERG56												
1V06 1ERG568		TOTAL CAPITAL PURCHASES EXCLUDING GST	\$515,500	\$610,000	\$665,000	\$655,000	\$530,000	\$390,000	\$595,000	\$550,000	\$575,000	\$595,000

	REPLACEMENT SCHEDULE	2022/22	2022/24	2024/25	2025/26	2026/27	1 2027/20	2028/29	2020/20	2030/31	2031/3
		2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/3
ITAL TRADE-IN	INCOME										
	Existing Plant Type										
KS CV2806 P52	2015 Isuzu 450 Tipper Truck			\$17,500							\$18,00
3 CV2859 P60	2016 Isuzu FRR 110-260, Crew Cab Truck			\$17,500	\$60,000					\$60,000	\$10,00
3 CV2726 P72	2013 Coronado Freightliner Primemover (secondhand)			\$30,000							\$30,00
CV918 P918 CV69 P35	2008 Iveco Powerstar 6 x 4 Tip Truck (Not to be Replaced) 2010 Caterpillar Primemover	\$50,000.00									
CV09 P85		\$50,000.00									
ERS	10040 400M O. t "II O t										
CV2938 P76 CV2861 P57	2019 120M Caterpillar Grader 2016 John Deere 670G Grader					\$80,000					
NEW NEW						400,000			\$80,000		
RS											
CV1029 P1029 CV2895 P75	1976 Multi Tyred Roller - tow along 2019 Multipac 524H Multi Tyred Roller			\$0					-	\$15,000	<u> </u>
CV2863 P66								\$20,000	\$15,000	\$13,000	<del> </del>
CV2570 P2570					\$50,000	1					
NEW NEW NA P162	Drawn Roller McDonalds Cricket Pitch Roller										
ERS	MCDonalds Cricket Pitch Roller										
CV2846 P62	2016 Case 580 ST Backhoe		\$40,000◀								
CV2892 P73		1		647.000				\$85,000	1		<u> </u>
950CV P26	2016 Caterpillar 236D Skid Steer 2008 Caterpillar 950H wheel loader	1	\$100,000	\$17,000				<del>                                     </del>	1		<del>                                     </del>
NA P87			Ţ:13,000								
TORS	2046 Cara COD Taratas						A7 F00				
CV2856 P56	2016 Case 60B Tractor						\$7,500		1		-
NEW NEW	New Slasher 8ft approx.										<b>†</b>
	2015 Hustler RO Mower					\$5,000					ļ
NA P1926 CV2897 P1927						-	\$1,500 \$1,500		-	<u> </u>	<u> </u>
NA P007							\$1,500			\$0	
ERS (HEAVY)											
CV7887 P148		640,000									
O CV7886 P45 CV7723 P7723		\$10,000							-	1	<del>                                     </del>
CV7724 P7724	2008 Side Tipping Trailer				\$30,000						
3 CV7882 P46				\$30,000			\$30,000				***
CV7881 P74 2 1TWC604 P86	2018 Side Tipper Trailer (All Roads)  Rockwheeler Tri-Axle Side Tipper (2021)					1			1		\$30,00
	2007 Dolly						\$0				
CV7716 P7716	,							\$0			<u> </u>
CV7883 P63 CV7880 P64	2009 Dolly (for Tri-Axle Low Loader - Purchased 2017) 2017 Tri-Axle Dropdeck Trailer (& Ramps)										
TRAILERS & OTHER											
CV1922 P1922											<u> </u>
CV7884 P1925 CV7589 P7589	2017 Trailer Hydraulic Tipper w/Cage (Rubbish)  1968 Trailer Tanker (Fuel) - purchased 1999 ex MRWA					+			1		-
CV7670 P7670	2003 Trailer - (carries Generator P42)										
CV96 P96 CV619 P619	2005 Trailer - Tandem (Small) 2006 Trailer & Water Tank (Coro Beach)										
CV7717 P7717	2007 Trailer (Water Pump)										
CV7800 P37	2012 Trailer - Plant (Coast MAC 4.5t for Skid Steer)								-		<del>                                     </del>
	2015 Trailer - Weedsprayer (10,000Lt Custom Built) 2014 Trailer - Flatbed			<b> </b>	<del> </del>	1	<del>                                     </del>	<del>                                     </del>	1		<del>                                     </del>
CV7750 P7750	2006 Trailer (SAM - Shared with Shire of NR)										
	2009 Trailer (Mobile Standpipe) Transp. Radar Display Trailer										
7 1TVC172 P80	Tow Along Broom Sweeper									<u> </u>	
VEHICLES		640.000					640.000				Į –
6 CV2736 P55 9 CV2843 P61	2016 Mitsubishi MQ Triton 4x 4 Utility (LH Gardener) 2016 Toyota Hilux 4x4 Utility (Ranger)	\$10,000	\$10,000	<b> </b>	<b> </b>	1	\$10,000 \$10,000	<del>                                     </del>	1		<del>                                     </del>
CV2952 P79	2020 Mitsubishi Triton GLX 4x4 (Mechanic)			****	\$9,000				****		
2 CV2807 P51 5 CV2932 P78		1	-	\$9,000 \$9,000		+	-	-	\$9,000 \$9,000		<del>                                     </del>
O CV1 P82	2020 Toyota Prado GXL (CEO)			\$5,000	\$30,000				\$3,000	\$30,000	
O CV2944 P83 O CV580 P65	Ford Ranger (2020) XLT 3.2L 4x4 (DCEO) 2017 Ford Ranger XLT dual cab 4x4 (Building Surveyor)	\$15,000	<del></del>		\$20,000	<u> </u>	\$8,000	<del></del>	<u> </u>	\$20,000	<del></del>
2 CV2890 P71	2010 Toyota L/cruiser Workmate(Mtce Grader purchased 2017)	φ10,000	<u> </u>	\$5,000			φυ,υυυ	\$5,000			
CV396 P43 CV2732 P48						\$8,000 \$10,000					
O CV2732 P48 CV2933 P77			\$15,000 ◀		<u> </u>	\$10,000			\$15,000		
CV187 P53	2016 Ford PX Ranger Dual Cab										
CONTROL VEHICLES CV19 P49	2014 Fire Truck - Toyota Landcruiser (Naraling)										
I 1GIC469 P70	2016 Fire Truck - Toyota Landcruiser (Howatharra)										
7 1EZY782 P59 2 CV434 P39	2016 Fire Truck - Toyota Landcruiser (Yetna) 2012 Fire Truck - Toyota Landcruiser (Nabawa)										
7 1EKO147 P47	2013 Fire Truck - Isuzu 4.4 Rural Tanker (Nabawa)										
	2013 Fire Truck - Toyota Landcruiser (Yuna)										
	TOTAL CAPITAL INCOME EXCL GST	\$85,000	\$165,000	\$117,500	\$199,000	\$103,000	\$68,500	\$110,000	\$128,000	\$125,000	\$96,0
	TOTALS CAPITAL INCOME INCL GST	\$93,500	\$181,500	\$129,250	\$218,900	\$113,300	\$75,350	\$121,000	\$140,800	\$137,500	\$105,6

Asset No Reg N	No Plant No	SHIRE OF CHAPMAN VALLEY 10 YEAR PLANT REPLACEMENT SCHEDULE										
			2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	2031/32
				•	•							•
	PLANT RESER	RVE & MUNICIPAL FUND TRANSACTIONS REQUIRED										
		Opening Balance 1st July - Plant Reserve Fund	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698
		Transfer From Muni to Plant Reserve	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
		Net Changeover figure	\$430,500	\$445,000	\$547,500	\$456,000	\$427,000	\$321,500	\$485,000	\$422,000	\$450,000	\$499,000
		Transfer From Plant Reserve to Muni	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
			\$280,500	\$295,000	\$397,500	\$306,000	\$277,000	\$171,500	\$335,000	\$272,000	\$300,000	\$349,000
		Closing Balance 30th June - Plant Reserve Fund	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698	\$128,698



(Note	e these can va		•	for work types stance, alignments, location, project size, etc.)	ESTIMATED	AVERAGE COST BASE	D ON CURRENT YEAR CO	osts								
							Dist	Est Cost	Aver/Km							
\$67,000	Gravel Sheeti	eting Average			Gravel Sheeting		4.00	\$268,401	\$67,100							
\$155,000	Reconstruct f	t from Gravel to 7.2m Seal			Recnst to 7.2m seal		12.65	\$1,944,869	\$153,745							
\$130,000	Widen from 4	1 4m to 7.2m Seal			Widen 4m to 7.2m		NA	\$130,000	\$130,000							
\$75,000	Shoulder Rec	econstruction			Shoulder Reconst		NA	\$75,000	\$75,000							
\$5	Reseal 14mm	m per m2														
		•			_	_	,							Notes:		
<u>Y</u>	'ear	RRG	Hierar	Own Resource/Other Funding Sources/Comments	Type of work	Length SLK or Area	Estimated Total Project  Cost  (Excl Trnsfers to			unding Sources				-	reviously endorsed Road Works Program eting distance will vary to bring Program i	into
			₹				Infrast. Reserve)	Shire	RRG/SBS	R2R	Direct Grant	Other			al average Road Work Program amount	
	_															<del></del>
NE	2022/23	RRG Grant Projects		Other Grant; Maintenance & Own Resource										Contract	SoCV	
riority 1 "Gı	rant Funded" P	Projects will take precedence	over all o	ther road works										& Materials	Plant & Labour	
		East Nabawa	Α		Upgrade to 7.2m Seal	3.00	\$449,000	\$0	\$300,000	\$149,000				\$246,950	\$202,050	
		Valentine	Α		Upgrade to 7.2m Seal	4.35	\$674,250	\$194,630	\$300,000	\$179,620				\$370,838	\$303,413	
		Northampton Nabawa	Α		Shoulder Reconstruction & Reseal	3.50	\$450,000	\$150,000	\$300,000				1	\$247,500	\$202,500	
		Coronation Beach		MWRRG & LRCIP (Full Contractors)	Reseal/Shoulders/Drainage	0.00	\$529,060	\$0	\$109,060			\$420,000	LRCIP	\$529,060	\$0	
iority 2 & 3	3 Works - "Own	n Resources Projects - Carried			W. J. D. C. C. C.											
			_	Continuation of Priority Own Resource Road		1 40.00	4004.000	4004.000				40	Tranf FROM Res	4400.000	Acon 100	
	Only if	not completed by Contract	   21/22	Nancan Hawatharra I DCID (Full Contracts	Gravel Sheeting (including CVAS internal track)	12.00	\$804,000	\$804,000				\$0 144418	LRCIP	\$120,600	\$683,400	ĺ
	Only if no	not completed by Contractors	ın 21/22	Nanson Howatharra -LRCIP (Full Contractors)	Reseal/Shoulders/Drainage  Additional Employee Costs & Contr		\$144,418 \$250,000	\$0				144418	LRCIP	\$144,418 \$175,000	\$0 \$75,000	
					Contingency Transferred TO Ro			\$250,000	_				<b> </b>		\$75,000	1
		11/4			Contingency Transferred TO Ro	ad infrastructure Reserve	\$0	\$0						0		l
iority 4 Wo	orks "Maintena	nance" (Amount listed is indica	tive only	and may vary) Maior Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)	1 000	A454 400	4222.522			4407.475	445.000	<u> </u>	£202.424	6240.272	ł
			+-	.,	,	0.00	\$451,403	\$328,930			\$107,473	\$15,000	Hudson	\$203,131 \$10.262	\$248,272	
				Minor Maintenance Works - Various Roads	Maintenance Grading; Etc)	0.00	\$171,036 \$3.923.167	\$161,573 \$1.889.133	\$1,009,060	\$328.620	\$9,463 \$116.936	\$579,418	\$3,923,167	, .	\$160,774 \$1.875.408	Cont/Materials - G Differential
					T	Total Grants & Contributi		\$1,889,133	\$1,009,060		\$116,936 34,034	\$579,418	\$3,923,167 Bal Aid	\$2,047,759	\$1,875,408 \$3,923,167	-\$13,725
						/Contribution to Total Pro					85%		Bal Aid	Padustion /	Increase in Contract & Materials Contingency	
					% of Grants	/Contribution to Total Pro	ogram or works		_	<b>31.</b>	0370		52%		ct & Materials for whole RW Program	-\$25,000

		7											Notes:		
		픎			1 '	Estimated Total Project		Fu	unding Sources				Indicates Variation to P	Previously endorsed Road Works Program	
<u>Year</u>	RRG	erarchy	Own Resource/Other Funding Sources/Comments	Type of work	Length SLK or Area	Cost (Excl Trnsfers to Infrast. Reserve)	Shire	RRG/SBS	R2R	Direct Grant	Other			eting distance will vary to bring Program al average Road Work Program amount	into
IE <u>2023-24</u>	RRG Grant Projects	_	Other Grant; Maintenance & Own Resource										Contract	Socv	7
<u>2023-24</u>	RKG Grant Projects		Other Grant; Maintenance & Own Resource										Contract	SoCV	
1 "Grant Funded" F	Projects will take precedence or	ver all oth	er road works										& Materials	Plant & Labour	
	East Nabawa	Α		Upgrade to 7.2m Seal	3.00	\$465,000	\$0	\$300,000	\$165,000				\$255,750	\$209,250	
	Northampton Nabawa	Α		Shoulder Reconstruction & Reseal	3.29	\$450,000	\$28,380	\$300,000	\$121,620				\$247,500	\$202,500	
	Durawah/Stn/Stn Val	Α		Upgrade to 7.2m Seal	3.00	\$450,000	\$108,000	\$300,000	\$42,000				\$247,500	\$202,500	_
	Coronation Beach Rd	A C	ontinuation of 22/23 not completed	Reseal/Shoulders/Drainage	0.00	TBD	\$0						TBD	\$0	
	Nanson Howatharra	Α		Reseals	7.00	\$252,000	\$84,000	\$168,000					\$252,000	\$0	
& 3 Works - "Ow	wn Resources Projects - Carried C	Over & Nev	w"												
		C	ontinuation of Priority Own Resource Road												
				Gravel Sheeting	13.00	\$871,000	\$871,000				\$0	Tranf FROM Res	\$130,650	\$740,350	
		_		Reseal (Own Resources)	6.56	\$230,660	\$230,660						\$230,660	\$0	
		1		Additional Employee Costs & Contra	ct/Material Contingency	\$275,000	\$275,000						\$200,000	\$75,000	
		7		Contingency Transferred TO Roa	ad Infrastructure Reserve	\$0	\$0						0		
Vorks "Mainten	nance" (Amount listed is indicati	ive only ar	d may vary)				,	+ -					-		1
	, anount notes to mulest		lajor Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)	0.00	\$451,403	\$328,930	+		\$107,473	\$15,000	Hudson	\$203,131	\$248,272	1
			linor Maintenance Works - Various Roads	Maintenance Grading; Etc)	0.00	\$171,036	\$171,036	+ -		\$9,463	Ģ13,000	Hudson	\$10,262	\$160,774	1
	1	1 - 141	Taribus nodus	The state of damps, East,	0.00	\$3,616,099	\$2,097,006	\$1,068,000	\$328,620	\$116,936	\$15,000	\$3,625,562	210,202	Ş100,774	G
				-	Total Grants & Contribution		\$2,037,000	\$1,000,000		28,556	\$13,000	\$3,025,562 Bal Aid	\$1,777,454	\$1,838,646	Cont/Materials Different
					/Contribution to Total Pro					27%		bdi Alu	31,777,434	\$3,616,099	-\$248,89
				76 Of Grantsy	Contribution to Total Flo	ogram or works				2770			Paduction/	Increase in Contract & Materials Contingency	v \$0
															y şu
												49%		act & Materials for whole RW Program	_
2024/25			Other Grant; Maintenance & Own Resource										Contract	SoCV	
"Grant Funded" F	Projects will take precedence or	ver all oth	er road works										& Materials	Plant & Labour	
	East Nabawa	Α		Upgrade to 7.2m Seal	3.00	\$465,000	\$0	\$300,000	\$165,000				\$255,750	\$209,250	
	Nanson Howatharra	Α		Reseals	7.35	450000	86667	300000	63333				\$450,000	\$0	
	Durawah/Stn/Stn Val	Α		Widen Seal, Shoulders & Drainage Improvement	3.00	\$450,000	\$34,713	\$300,000	\$100,287		\$15,000	Hudson	\$67,500	\$382,500	
2 & 3 Works - "Ow	wn Resources Projects - Carried C	Over & Nev	w"												
		C	ontinuation of Priority Own Resource Road \	Works Projects - Non Specific											
				Gravel Sheeting	21.00	\$1,407,000	\$1,407,000				\$0	Tranf FROM Res	\$211,050	\$1,195,950	
		7		Additional Employee Costs & Contract/Material Continge	ency	\$225,000	\$225,000						\$150,000	\$75,000	
		7		Contingency Transferred TO Roa	ad Infrastructure Reserve	\$100,000	\$100,000						\$100,000		1
Works "Mainten	nance" (Amount listed is indicati	ive only ar	nd may vary)										,,		1
TOTAL TRANSPORT	Transce (Fillingarie Instead is Intaleate		lajor Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)	0.00	\$451,403	\$343,930			\$107,473			\$203,131	\$248,272	1
			linor Maintenance Works - Various Roads	Maintenance Grading; Etc)	0.00		\$161,573			\$9,463			\$10,262		4
			mior Maintenance Works Various Roads	Maintenance Grading, Etc)							645.000	42.740.420	\$10,202	\$160.774	
						\$171,036		\$900 000	\$328 620					\$160,774	Count (Mantouriolo
				Ţ		\$3,719,439	\$2,358,883	\$900,000	\$328,620	\$116,936 50 556	\$15,000	\$3,719,439	\$1 447 604		
					Total Grants & Contribution	\$3,719,439 ions		\$900,000	\$1,36	50,556	\$15,000	\$3,719,439 Bal Aid	\$1,447,694	\$2,271,746	Differenti
						\$3,719,439 ions		\$900,000	\$1,36		\$15,000		•	\$2,271,746 \$3,719,439	Differenti: -\$87,138
					Total Grants & Contribution	\$3,719,439 ions		\$900,000	\$1,36	50,556	\$15,000	Bal Aid	Reduction/I	\$2,271,746 \$3,719,439 Increase in Contract & Materials Contingency	Differentia -\$87,138
2025/26	DRG Grant Projects		ther Grant: Maintenance & Own Scrource		Total Grants & Contribution	\$3,719,439 ions		\$900,000	\$1,36	50,556	\$15,000	Bal Aid	Reduction/I	\$2,271,746 \$3,719,439 Increase in Contract & Materials Contingency ct & Materials for whole RW Program	Differentia -\$87,138
	RRG Grant Projects	<u>Ot</u>	ther Grant: Maintenance & Own Resource		Total Grants & Contribution	\$3,719,439 ions		\$900,000	\$1,36	50,556	\$15,000	Bal Aid	Reduction/l Percentage of Contract	\$2,271,746 \$3,719,439 /Increase in Contract & Materials Contingency cct & Materials for whole RW Program SoCV	Differentia -\$87,138
	Projects will take precedence or	<u>Ot</u>		% of Grants/	Total Grants & Contribution /Contribution to Total Pro	\$3,719,439 ions ogram of Works	\$2,358,883		\$1,34 36.	50,556	\$15,000	Bal Aid	Reduction/I Percentage of Contrac Contract & Materials	\$2,271,746 \$3,719,439 /Increase in Contract & Materials Contingency loct & Materials for whole RW Program SoCV Plant & Labour	Differenti -\$87,138
	Projects will take precedence on East Nabawa	Ot over all other		% of Grants/	Total Grants & Contribution /Contribution to Total Pro	\$3,719,439 ions ogram of Works  \$542,500	\$2,358,883 \$0	\$300,000	\$1,36. 36. \$242,500	50,556	\$15,000	Bal Aid	Reduction/I Percentage of Contract Contract & Materials \$298,375	\$2,271,746 \$3,719,439 'Increase in Contract & Materials Contingency ct & Materials for whole RW Program SoCV Plant & Labour \$244,125	Differenti -\$87,138
	Projects will take precedence on East Nabawa Various Reseals	<u>Ot</u>		% of Grants/ Upgrade to 7.2m Seal Various Reseals (MWRRG)	Total Grants & Contribution /Contribution to Total Pro  3.50 6.50	\$3,719,439 ions ogram of Works  \$542,500 \$234,000	\$2,358,883 \$0 \$18,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556		8al Aid <b>39%</b>	Reduction/I Percentage of Contract Contract & Materials \$298,375 \$234,000	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0	Differenti -\$87,138
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val	Oter all other	er road works	% of Grants/	Total Grants & Contribution /Contribution to Total Pro	\$3,719,439 ions ogram of Works  \$542,500	\$2,358,883 \$0	\$300,000	\$1,36. 36. \$242,500	50,556	\$15,000	Bal Aid	Reduction/I Percentage of Contract Contract & Materials \$298,375	\$2,271,746 \$3,719,439 'Increase in Contract & Materials Contingency ct & Materials for whole RW Program SoCV Plant & Labour \$244,125	Differenti -\$87,138
'Grant Funded" F	Projects will take precedence on East Nabawa Various Reseals	Oter all other A A A Over & New	er road works	% of Grants/ Upgrade to 7.2m Seal Various Reseals (MWRRG) Widen Seal, Shoulders & Drainage Improvement	Total Grants & Contribution /Contribution to Total Pro  3.50 6.50	\$3,719,439 ions ogram of Works  \$542,500 \$234,000	\$2,358,883 \$0 \$18,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556		8al Aid <b>39%</b>	Reduction/I Percentage of Contract Contract & Materials \$298,375 \$234,000	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0	Differenti -\$87,138
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val	Oter all other A A A Over & New	er road works	% of Grants/ Upgrade to 7.2m Seal Various Reseals (MWRRG) Widen Seal, Shoulders & Drainage Improvement Works Projects - Non Specific	Total Grants & Contribution //Contribution to Total Pro  3.50  6.50  3.00	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000	\$0 \$18,000 \$108,880	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556	\$15,000	8al Aid 39% Hudson	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500	\$2,271,746 \$3,719,439  Vincrease in Contract & Materials Contingency Lot & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500	Differenti -\$87,138
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val	Oter all other A A A Over & New	er road works w" ontinuation of Priority Own Resource Road \	Works Projects - Non Specific  Gravel Sheeting	3.50   6.50   3.00	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000	\$0 \$18,000 \$108,880 \$1,407,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556		8al Aid <b>39%</b>	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500 \$211,050	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950	Different -\$87,13
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val	Oter all other A A A Over & New	er road works w" ontinuation of Priority Own Resource Road \	Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contract/Material Continge	3.50 6.50 3.00 21.00	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000 \$1,407,000 \$225,000	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556	\$15,000	8al Aid 39% Hudson	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500	\$2,271,746 \$3,719,439  Vincrease in Contract & Materials Contingency Lot & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500	Different -\$87,13
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val	Oter all other A A A Over & New	er road works w" ontinuation of Priority Own Resource Road \	Works Projects - Non Specific  Gravel Sheeting	3.50 6.50 3.00 21.00	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000	\$0 \$18,000 \$108,880 \$1,407,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556	\$15,000	8al Aid 39% Hudson	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500 \$211,050	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950	Different -\$87,13
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Oter all other	er road works w" ontinuation of Priority Own Resource Road \	Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contract/Material Continge	3.50 6.50 3.00 21.00	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000 \$1,407,000 \$225,000	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556	\$15,000	8al Aid 39% Hudson	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500 \$211,050 \$150,000	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950	Differenti -\$87,138
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val	Oter all other A A A A A Over & Nev	er road works  w"  ontinuation of Priority Own Resource Road \ udmay vary)	Upgrade to 7.2m Seal Various Reseals (MWRRG) Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contract/Material Contingency Transferred TO Roa	Total Grants & Contribution //Contribution to Total Pro  3.50 6.50 3.00  21.00  ency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556	\$15,000	8al Aid 39% Hudson	Reduction/I Percentage of Contrai Contrai Samaterials \$298,375 \$234,000 \$567,500  \$211,050 \$150,000 \$150000	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000	Differenti -\$87,138
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Over all other A A A Over & New Co	w" ontinuation of Priority Own Resource Road \( \) ad may vary\( \) lajor Maintenance Works - Various Roads	Upgrade to 7.2m Seal Various Reseals (MWRRG) Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting Additional Employee Costs & Contract/Material Contingency Transferred TO Roa  Vegetation Clearance; Drainage Works; Etc)	3.50 6.50 3.00  21.00  21.00  cency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000	\$1,34 36. \$242,500 \$60,000	50,556 58% \$107,473	\$15,000	8al Aid 39% Hudson	Reduction/l Percentage of Contract & Materials \$298,375 \$234,000 \$567,500 \$211,050 \$150,000 \$150000	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency Lot & Materials for whole RW Program SocV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000	Different -\$87,13
'Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Over all other A A A Over & New Co	er road works  w"  ontinuation of Priority Own Resource Road \ udmay vary)	Upgrade to 7.2m Seal Various Reseals (MWRRG) Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contract/Material Contingency Transferred TO Roa	Total Grants & Contribution //Contribution to Total Pro  3.50 6.50 3.00  21.00  ency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000 \$300,000	\$1,36 36. \$242,500 \$60,000 \$26,120	\$107,473 \$9,463	\$15,000	39%  Hudson  Tranf FROM Res	Reduction/I Percentage of Contrai Contrai System Service Servi	\$2,271,746 \$3,719,439  Increase in Contract & Materials Contingency act & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000	Differenti -\$87,134  y -\$50,000
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Over all other A A A Over & New Co	w" ontinuation of Priority Own Resource Road \( \) ad may vary\( \) lajor Maintenance Works - Various Roads	Upgrade to 7.2m Seal Various Reseals (MWRRG) Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting Additional Employee Costs & Contract/Material Continge Contingency Transferred TO Roa  Vegetation Clearance; Drainage Works; Etc) Maintenance Grading; Etc)	3.50 3.50 6.50 3.00  21.00  ency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000  \$451,403 \$171,036 \$3,630,939	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000	\$1,36 36. \$242,500 \$60,000 \$26,120 \$328,620	\$107,473 \$9,463 \$116,936	\$15,000	Hudson  Tranf FROM Res  53,630,939	Reduction/l Percentage of Contract & Materials \$298,375 \$234,000 \$67,500  \$211,050 \$150,000  150000  \$203,131 \$10,262	\$2,271,746 \$3,719,439 /Increase in Contract & Materials Contingency Inct & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000	Differenti
Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Over all other A A A Over & New Co	w" ontinuation of Priority Own Resource Road \( \) ad may vary\( \) lajor Maintenance Works - Various Roads	Upgrade to 7.2m Seal  Various Reseals (MWRRG)  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract/Material Continge  Contingency Transferred TO Roa  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	3.50 6.50 3.00 21.00 ency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000  \$451,403 \$171,036 \$3,630,939 ions	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000 \$300,000	\$1,36 36. \$242,500 \$60,000 \$26,120 \$328,620 \$1,21	\$107,473 \$9,463 \$116,936	\$15,000	39%  Hudson  Tranf FROM Res	Reduction/l Percentage of Contract & Materials \$298,375 \$234,000 \$567,500 \$211,050 \$150,000 \$150000	\$2,271,746 \$3,719,439  Vincrease in Contract & Materials Contingency (ct & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000  \$248,272 \$160,774  \$2,306,621	Differenti -\$87,138 y -\$50,000  Cont/Materials Differenti
"Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Over all other A A A Over & New Co	w" ontinuation of Priority Own Resource Road \( \) ad may vary\( \) lajor Maintenance Works - Various Roads	Upgrade to 7.2m Seal  Various Reseals (MWRRG)  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract/Material Continge  Contingency Transferred TO Roa  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	3.50 3.50 6.50 3.00  21.00  ency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000  \$451,403 \$171,036 \$3,630,939 ions	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000 \$300,000	\$1,36 36. \$242,500 \$60,000 \$26,120 \$328,620 \$1,21	\$107,473 \$9,463 \$116,936	\$15,000	Hudson  Tranf FROM Res  53,630,939	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500 \$150,000 \$150,000 \$150,000 \$10,262 \$1,324,319	\$2,271,746 \$3,719,439  Vincrease in Contract & Materials Contingency (ct & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000  \$248,272 \$160,774  \$2,306,621 \$3,630,939	Cont/Materials Cont/Materials Cont/Materials Differentia - \$87,138
1 "Grant Funded" F	Projects will take precedence of East Nabawa Various Reseals Durawah/Stn/Stn Val wn Resources Projects - Carried C	Over all other A A A Over & New Co	w" ontinuation of Priority Own Resource Road \( \) ad may vary\( \) lajor Maintenance Works - Various Roads	Upgrade to 7.2m Seal  Various Reseals (MWRRG)  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract/Material Continge  Contingency Transferred TO Roa  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	3.50 6.50 3.00 21.00 ency ad Infrastructure Reserve	\$3,719,439 ions ogram of Works  \$542,500 \$234,000 \$450,000  \$1,407,000 \$225,000 \$150,000  \$451,403 \$171,036 \$3,630,939 ions	\$0 \$18,000 \$108,880 \$1,407,000 \$225,000 \$150,000	\$300,000 \$156,000 \$300,000	\$1,36 36. \$242,500 \$60,000 \$26,120 \$328,620 \$1,21	\$107,473 \$9,463 \$116,936	\$15,000	Hudson  Tranf FROM Res  53,630,939	Reduction// Percentage of Contract & Materials \$298,375 \$234,000 \$67,500 \$150,000 \$150,000 \$150,000 \$10,262 \$1,324,319	\$2,271,746 \$3,719,439  Vincrease in Contract & Materials Contingency (ct & Materials for whole RW Program SoCV Plant & Labour \$244,125 \$0 \$382,500  \$1,195,950 \$75,000  \$248,272 \$160,774  \$2,306,621	Siff Cont/Mat

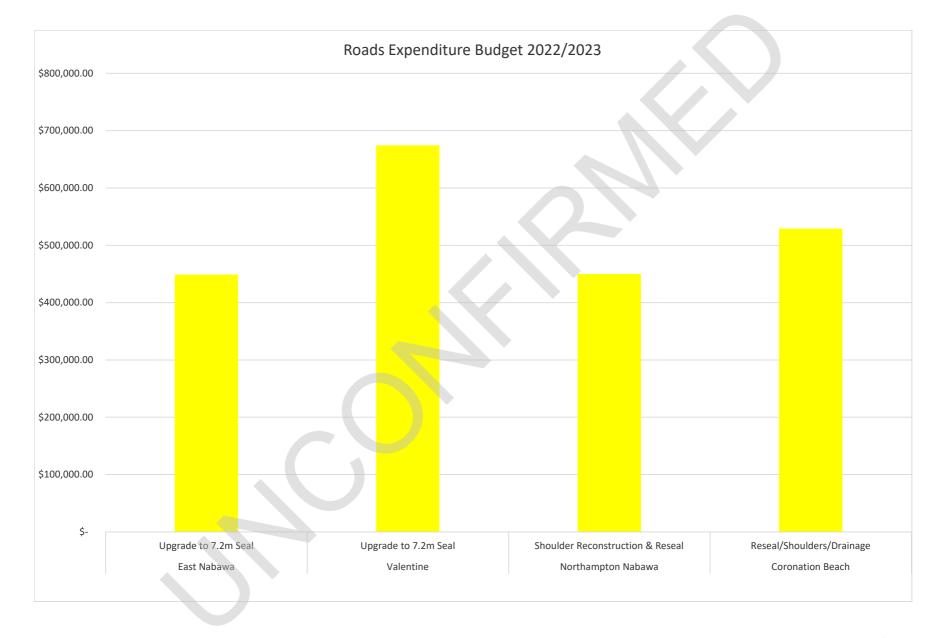
Updated April 2023

ority 1 "Grant Funded" Projects wil  Various Re Dartmoor, Durawah/ ority 2 & 3 Works - "Own Resource:  ority 4 Works "Maintenance" (Amo	Reseals or/Dartmoor LN sh/Stn/Stn Val ces Projects - Carried Ove	A A A A A Continuation of Priority Own Resource Roa	Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  ad Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros	ad Infrastructure Reserve	Cost (Excl Trnsfers to Infrast. Reserve)  \$180,000	\$0 \$7,000 \$15,713 \$1,675,000 \$225,000	\$120,000 \$312,667 \$300,000	\$60,000 \$134,333 \$134,287	Direct Grant	Other \$15,000	Hudson	Annual Gravel Sheet	eviously endorsed Road Works Program ting distance will vary to bring Program in average Road Work Program amount  SoCV Plant & Labour \$0 \$398,650 \$202,500	nto
ity 1 "Grant Funded" Projects will Various Re Dartmoor, Durawah/ ity 2 & 3 Works - "Own Resources  ity 4 Works "Maintenance" (Amo	will take precedence over Reseals or/Dartmoor LN sh/Stn/Stn Val ces Projects - Carried Over	all other road works  A A A A r & New"  Continuation of Priority Own Resource Road only and may vary)  - Major Maintenance Works - Various Roads	Gravel Sheeting Widen Seal, Shoulders & Drainage Improvement  ad Works Projects - Non Specific Gravel Sheeting Additional Employee Costs & Contract/Material Conting Contingency Transferred TO Ros Vegetation Clearance; Drainage Works; Etc)	7.00 3.00 25.00 ency ad Infrastructure Reserve	\$469,000 \$450,000 \$1,675,000 \$225,000	\$7,000 \$15,713 \$1,675,000	\$312,667	\$134,333		\$15,000	Hudson	<b>&amp; Materials</b> \$180,000 \$70,350	<b>Plant &amp; Labour</b> \$0 \$398,650	
y 1 "Grant Funded" Projects will Various Re Dartmoor, Durawah/ y 2 & 3 Works - "Own Resources  y 4 Works "Maintenance" (Amo	will take precedence over Reseals or/Dartmoor LN sh/Stn/Stn Val ces Projects - Carried Over	all other road works  A A A A r & New"  Continuation of Priority Own Resource Road only and may vary)  - Major Maintenance Works - Various Roads	Gravel Sheeting Widen Seal, Shoulders & Drainage Improvement  ad Works Projects - Non Specific Gravel Sheeting Additional Employee Costs & Contract/Material Conting Contingency Transferred TO Ros Vegetation Clearance; Drainage Works; Etc)	7.00 3.00 25.00 ency ad Infrastructure Reserve	\$469,000 \$450,000 \$1,675,000 \$225,000	\$7,000 \$15,713 \$1,675,000	\$312,667	\$134,333		\$15,000	Hudson	<b>&amp; Materials</b> \$180,000 \$70,350	<b>Plant &amp; Labour</b> \$0 \$398,650	
Various Re Dartmoor, Durawah/ 2 & 3 Works - "Own Resources 4 Works "Maintenance" (Amo	Reseals or/Dartmoor LN sh/Stn/Stn Val ces Projects - Carried Ove	A A A A A A Continuation of Priority Own Resource Road only and may vary)  - Major Maintenance Works - Various Roads	Gravel Sheeting Widen Seal, Shoulders & Drainage Improvement  ad Works Projects - Non Specific Gravel Sheeting Additional Employee Costs & Contract/Material Conting Contingency Transferred TO Ros Vegetation Clearance; Drainage Works; Etc)	7.00 3.00 25.00 ency ad Infrastructure Reserve	\$469,000 \$450,000 \$1,675,000 \$225,000	\$7,000 \$15,713 \$1,675,000	\$312,667	\$134,333		\$15,000	Hudson	\$180,000 \$70,350	\$398,650	l.
Durawah/ / 2 & 3 Works - "Own Resource:  / 4 Works "Maintenance" (Amo	ih/Stn/Stn Val ces Projects - Carried Ove	A r & New"  Continuation of Priority Own Resource Roa  only and may vary)  Major Maintenance Works - Various Roads	Widen Seal, Shoulders & Drainage Improvement  ad Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	25.00 ency ad Infrastructure Reserve	\$450,000 \$1,675,000 \$225,000	\$15,713 \$1,675,000				\$15,000	Hudson			
Durawah/ y 2 & 3 Works - "Own Resource: y 4 Works "Maintenance" (Amo	nh/Stn/Stn Val ces Projects - Carried Ove	r & New"  Continuation of Priority Own Resource Roa  only and may vary)  Major Maintenance Works - Various Roads	Widen Seal, Shoulders & Drainage Improvement  ad Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	25.00 ency ad Infrastructure Reserve	\$450,000 \$1,675,000 \$225,000	\$15,713 \$1,675,000								!
y 4 Works "Maintenance" (Amo		continuation of Priority Own Resource Roa  only and may vary)  Major Maintenance Works - Various Roads	Gravel Sheeting  Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	ency ad Infrastructure Reserve	\$225,000									
VE 2027/28 RRG Gran	mount listed is indicative	only and may vary)  - Major Maintenance Works - Various Roads	Gravel Sheeting  Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	ency ad Infrastructure Reserve	\$225,000									•
/E 2027/28 RRG Gran	mount listed is indicative	only and may vary)  - Major Maintenance Works - Various Roads	Gravel Sheeting  Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	ency ad Infrastructure Reserve	\$225,000				1			_		1
VE 2027/28 RRG Gran	mount listed is indicative	- Major Maintenance Works - Various Roads	Additional Employee Costs & Contract/Material Conting  Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	ency ad Infrastructure Reserve	\$225,000					\$0	Tranf FROM Res	\$251,250	\$1,423,750	1
/E 2027/28 RRG Gran	mount listed is indicative	- Major Maintenance Works - Various Roads	Contingency Transferred TO Ros  Vegetation Clearance; Drainage Works; Etc)	ad Infrastructure Reserve								\$150,000	\$75,000	•
VE 2027/28 RRG Gran	mount listed is indicative	- Major Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)	I		\$150,000						150000	ψ, 5,000	1
VE 2027/28 RRG Gran	mount issed is indicative	- Major Maintenance Works - Various Roads		_		\$130,000	+					130000		1
					£454.400	6242.020	+		6407.472			¢202.121	¢240.272	1
		- Williof Maintenance Works - Various Roads		0.00	\$451,403	\$343,930	+		\$107,473	$\overline{}$		\$203,131	\$248,272	1
			Maintenance Grading; Etc)	0.00	\$171,036	\$171,036	6722.007	¢220 c20	\$9,463	¢15.000	62 700 002	\$10,262	\$160,774	
				Total Crosses & County	\$3,771,439	\$2,587,680	\$732,667	\$328,620 \$1,19	\$116,936	\$15,000	\$3,780,902	\$1.262.404	\$3 E09 846	Cont/Materials - Offerential
				Total Grants & Contributi  Contribution to Total Pro			+	_	64%	_	Bal Aid	\$1,262,494	\$2,508,946 \$3,771,439	-\$69,271
			% of Grants/	Contribution to Total Pro	ugrain ur wurks		-	31.	U-70			Reduction (to	53,771,439 ncrease in Contract & Materials Contingency	-\$50,000
											229/		t & Materials for whole RW Program	-\$50,000
	ant Projects	Other Grant: Maintenance & Own Personne								_	33%	Contract	SoCV Socv	•
y 1 "Grant Funded" Projects wil		Other Grant; Maintenance & Own Resource all other road works									l	& Materials	SOCV Plant & Labour	i
Various Re		A	Various Reseals (MWRRG)	6.35	\$228,600	\$0	\$152,400	\$76,200				\$228,600	\$0	1
		A	Gravel Sheeting	7.00	\$469,000	\$7,000	\$312,667	\$134,333		\$15,000	Hudson	\$70,350	\$398,650	1
	h/Stn/Stn Val	A	Widen Seal, Shoulders & Drainage Improvement	3.00	\$450,000	\$31,913	\$300,000	\$118,087		\$15,000	nauson	\$247,500	\$202,500	1
y 2 & 3 Works - "Own Resources			widen seal, shoulders & Drainage improvement	3.00	3430,000	331,313	\$300,000	\$110,007				3247,300	\$202,300	1
		Continuation of Priority Own Resource Roa	d Works Projects - Non Specific  Gravel Sheeting  Reseal (Own Resources)	22.00 1.56	\$1,474,000 \$55,660	\$1,299,000 \$55,660		\$0		\$175,000	Tranf FROM Res	\$221,100 \$55,660	\$1,252,900 \$0	1
			Additional Employee Costs & Contra	ct/Material Contingency	\$225,000	\$225,000						\$150,000	\$75,000	1
			Contingency Transferred TO Roa	ad Infrastructure Reserve	\$125,000							125000		1
v 4 Works (Amount listed is ind	ndicative only and may y	ary. If additional Maintenance Works required Priority 3 V			722,000							125000		1
		- Major Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)	0.00	\$451,403	\$343,930			\$107,473			\$203,131	\$248,272	1
		- Minor Maintenance Works - Various Roads	Maintenance Grading; Etc)	0.00	\$171,036	\$171,036			\$9,463			\$10,262	\$160,774	1
	Ţ			0.00	\$3,649,699	\$2,133,540	\$765,067	\$328,620	\$116,936	\$190,000	\$3,534,162	\$10,202	\$100,774	Cont/Materials - C
				Total Grants & Contributi		ŲZ,133,3·10	<i>\$100,001</i>		00,623	<b>\$250,000</b>	Bal Aid	\$1,311,604	\$2,338,096	Differential
				Contribution to Total Pro			+		38%			V2,022,001	\$3,649,699	\$89,019
			70 or drains)	Continuation to Total 110	ogram or trons							Reduction/In	ncrease in Contract & Materials Contingency	-\$50,000
											36%		t & Materials for whole RW Program	,,,,,,
2028/29 RRG	RG Grant Projects	Other Grant; Maintenance & Own Resource					T				1	Contract	SoCV	•
y 1 "Grant Funded" Projects wil	-											& Materials	Plant & Labour	•
Various Re		A A	Various Reseals (MWRRG)	6.53	\$163,080	-\$39,240	\$108,720	\$93,600	<del>                                     </del>			\$163,080	\$0	•
		A	Gravel Sheeting	7.00	\$469,000	\$7,000	\$312,667	\$134,333	<del>                                     </del>	\$15,000	Hudson	\$70,350	\$398,650	•
	h/Stn/Stn Val	Δ .	Widen Seal, Shoulders & Drainage Improvement	3.00	\$450,000	\$49,313	\$300,000	\$100,687	<del>                                     </del>	\$13,000	Huuson	\$247,500	\$202,500	•
ty 2 & 3 Works - "Own Resources		r & New"		3.00	,430,000	V-2/212	\$300,000	9100,007				7241,300	¥202,300	•
y Z & 3 WOTKS - OWIT RESOURCES	ces i rojects - carried ove	Continuation of Priority Own Resource Roa	ad Works Projects - Non Specific				-							1
		continuation of Priority Own Resource Ros	Gravel Sheeting	24.00	\$1,608,000	\$1,458,000		\$0		\$150,000	Tranf FROM Res	\$241,200	\$1,366,800	1
			Additional Employee Costs & Contra			\$275.000		30		\$150,000	Train Fredrict	\$200,000		1
			Contingency Transferred TO Roa		,	<i>3∠/</i> 3,000	+		<del>                                     </del>		l		\$75,000	i
			Contingency Transferred TO Roa	au mirastructure keserve	\$0							0		•
y 4 Works "Maintenance" (Amo	mount listed is indicative											<u> </u>		•
	]	- Major Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)		\$135,640	\$28,167			\$107,473		<u> </u>	\$61,038	\$74,602	•
		- Minor Maintenance Works - Various Roads	Maintenance Grading; Etc)		\$386,879	\$377,416			\$9,463			\$23,213	\$363,666	
					\$3,487,599	\$2,155,656	\$721,387	\$328,620	\$116,936	\$165,000	\$3,487,599			Cont/Materials - C
				Total Grants & Contributi					31,943		Bal Aid	\$1,006,381	\$2,481,218	Differential
			% of Grants/	Contribution to Total Pro	ogram of Works			38.	19%				\$3,487,599	\$325,562
				7									ncrease in Contract & Materials Contingency t & Materials for whole RW Program	\$0

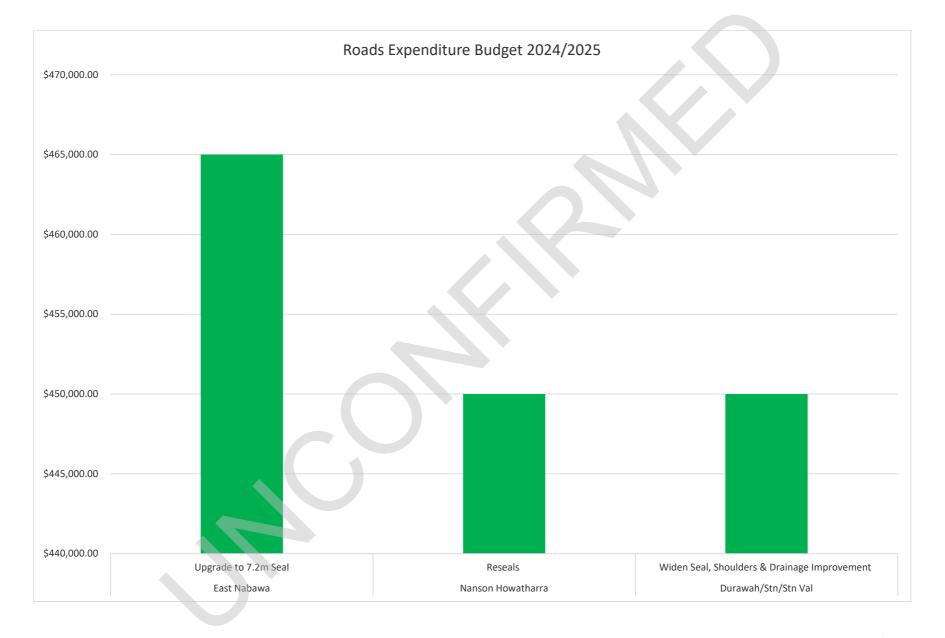
													Notes:		
		I				Estimated Total Project		F	unding Sources				Indicates Variation	to Previously endorsed Road Works Program	
Year	RRG	erarchy	Own Resource/Other Funding Sources/Comments	Type of work	Length SLK or Area	Cost (Excl Trnsfers to Infrast. Reserve)	Shire	RRG/SBS	R2R	Direct Grant	Other			sheeting distance will vary to bring Program in unual average Road Work Program amount	nto
2029/2030	RRG Grant Projects		Other Grant; Maintenance & Own Resource										Contract	SoCV	
"Grant Funded"	Projects will take precedence	over all oth	ner road works										& Materials	Plant & Labour	
	Various Reseals	Α		Various Reseals (MWRRG)	9.00	\$324,000	\$14,400	\$216,000	\$93,600				\$324,000	\$0	
	Dartmoor/Dartmoor LN	Α		Gravel Sheeting	7.00	\$469,000	\$7,000	\$312,667	\$134,333		\$15,000	Hudson	\$70,350	\$398,650	
	Durawah/Stn/Stn Val	Α		Widen Seal, Shoulders & Drainage Improvement	3.00	\$450,000	\$49,313	\$300,000	\$100,687				\$247,500	\$202,500	
& 3 Works - "Ov	wn Resources Projects - Carried	Over & Nev	ew"												
		С	Continuation of Priority Own Resource Road V	Norks Projects - Non Specific											
		_		Gravel Sheeting	22.00	\$1,474,000	\$1,324,000				\$150,000	Tranf FROM Res	\$221,100	\$1,252,900	
				Additional Employee Costs & Contrac	ct/Material Contingency	\$275,000	\$275,000						\$200,000	\$75,000	
				Contingency Transferred TO Road	d Infrastructure Reserve	\$0							0		
Vorks "Mainter	nance" (Amount listed is indica	tive only an	nd may vary)												
		- M	Major Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)		\$135,640	\$28,167			\$107,473			\$61,038	\$74,602	
			Minor Maintenance Works - Various Roads	Maintenance Grading; Etc)		\$386,879	\$377,416			\$9,463			\$23,213	\$363,666	
				•	•	\$3,514,519	\$2,075,296	\$828,667	\$328,620	\$116,936	\$165,000	\$3,514,519		· ·	Cont/Materials -
				Т	otal Grants & Contributi					39,223	4	Bal Aid	\$1,147,201	\$2,367,318	Differentia
					Contribution to Total Pro			l	$\overline{}$	.95%				\$3,514,519	\$292,022
												l .	Reducti	on/Increase in Contract & Materials Contingency	\$0
												l			**
2030/2031	RRG Grant Projects		Other Grant; Maintenance & Own Resource									1	Contract	SoCV	
	" Projects will take precedence	over all oth											& Materials	Plant & Labour	
	Various Reseals	Α		Various Reseals (MWRRG)	9.00	\$324,000	\$14,400	\$216,000	\$93,600				\$324,000	\$0	
	Dartmoor/Dartmoor LN	A		Gravel Sheeting	7.00	\$469,000	\$7,000	\$312,667	\$134,333		\$15,000	Hudson	\$70,350	\$398,650	
	Durawah/Stn/Stn Val	A		Widen Seal, Shoulders & Drainage Improvement	3.00	\$450,000	\$49,313	\$300,000	\$100,687		7-1,111		\$247,500	\$202,500	
& 3 Works - "Ov	wn Resources Projects - Carried		ew"		1	7 100,000	7 11/225	7237,000	7210,00				72.11,000	1-3-753	
			Continuation of Priority Own Resource Road V	Norks Projects - Non Specific											
			·	Gravel Sheeting	22.00	\$1,474,000	\$1,363,741				\$110,259	Tranf FROM Res	\$221,100	\$1,252,900	
				Additional Employee Costs & Contrac		\$275,000	\$275,000				. ,		\$200,000	\$75,000	
				Contingency Transferred TO Road			1 1,111							1 - 1/	
										1					
Vorks "Maintor	nanco" (Amount listed is indica	rtivo only an	nd may yany)			\$0							0		
Vorks "Mainter	nance" (Amount listed is indica			Venetation Classes - Decision - Wester Fast			\$29,167			¢107.472				674.603	
Works "Mainter	nance" (Amount listed is indica	- M	Major Maintenance Works - Various Roads	Vegetation Clearance; Drainage Works; Etc)		\$135,640	\$28,167			\$107,473			\$61,038	\$74,602 \$363,666	
Norks "Mainter	nance" (Amount listed is indica	- M		Vegetation Clearance; Drainage Works; Etc) Maintenance Grading; Etc)		\$135,640 \$386,879	\$377,416	\$930.667	\$339.630	\$9,463	6435.350	0514510		\$74,602 \$363,666	
Works "Mainter	nance" (Amount listed is indica	- M	Major Maintenance Works - Various Roads	Maintenance Grading; Etc)		\$135,640 \$386,879 \$3,514,519		\$828,667	\$328,620	\$9,463 <b>\$116,936</b>	\$125,259	\$3,514,519	\$61,038 \$23,213	\$363,666	Cont/Materials -
Vorks "Mainter	nance" (Amount listed is indica	- M	Major Maintenance Works - Various Roads	Maintenance Grading; Etc)	otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons	\$377,416	\$828,667	\$1,39	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$125,259	\$3,514,519 Bal Aid	\$61,038	\$363,666 \$2,367,318	Differentia
Vorks "Mainter	nance" (Amount listed is indica	- M	Major Maintenance Works - Various Roads	Maintenance Grading; Etc)		\$135,640 \$386,879 \$3,514,519 ons	\$377,416	\$828,667	\$1,39	\$9,463 <b>\$116,936</b>	\$125,259	Bal Aid	\$61,038 \$23,213 \$1,147,201	\$363,666 \$2,367,318 \$3,514,519	
		- M	vlajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads	Maintenance Grading; Etc)	otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons	\$377,416	\$828,667	\$1,39	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$125,259		\$61,038 \$23,213 \$1,147,201	\$363,666 \$2,367,318	Differentia
2031/2032		- M	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource	Maintenance Grading; Etc)	otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons	\$377,416	\$828,667	\$1,39	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$125,259	Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor	\$363,666 \$2,367,318 \$3,514,519 ntract & Materials for whole RW Program	Differentia
2031/2032	: RRG Grant Projects	- M	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource	Maintenance Grading; Etc)	otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons orgram of Works	\$377,416	\$828,667	\$1,39	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$125,259	Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials	\$363,666 \$2,367,318 \$3,514,519 ntract & Materials for whole RW Program SoCV	Differentia
2031/2032	RRG Grant Projects Projects will take precedence	- M	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource	Maintenance Grading; Etc)  To  % of Grants/G	otal Grants & Contributi Contribution to Total Pro	\$135,640 \$386,879 \$3,514,519 ons	\$377,416 \$2,115,037		\$1,39 39.	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$125,259	Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program SoCV Plant & Labour	Differentia
2031/2032	RRG Grant Projects  Projects will take precedence Various Reseals	- M	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource	Maintenance Grading; Etc)  To  % of Grants/C  Various Reseals (MWRRG)	otal Grants & Contributi Contribution to Total Pro	\$135,640 \$386,879 \$3,514,519 ons orgram of Works	\$377,416 \$2,115,037	\$80,880	\$1,35 39. \$40,440	\$9,463 <b>\$116,936</b> <b>99,482</b>		Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SoCV Plant & Labour \$0	Differentia
2031/2032	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN	- M - M over all oth	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource	Maintenance Grading; Etc)  To  % of Grants/O  Various Reseals (MWRRG)  Gravel Sheeting	otal Grants & Contribution to Total Pro	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000	\$377,416 \$2,115,037 \$0 \$0	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>		Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350	\$363,666 \$2,367,318 \$3,514,519 ntract & Materials for whole RW Program SOCV Plant & Labour \$0 \$398,650	Differentia
2031/2032 Grant Funded"	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN	- M - M over all oth A A A	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource ter road works	Maintenance Grading; Etc)  To  % of Grants/O  Various Reseals (MWRRG)  Gravel Sheeting	otal Grants & Contribution to Total Pro	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000	\$377,416 \$2,115,037 \$0 \$0	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>		Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500	Differentia
<mark> 2031/2032</mark> Grant Funded"	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val	over all oth A A A A A A	Vajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource ter road works	Maintenance Grading; Etc)  To  % of Grants/G  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement	otal Grants & Contribution to Total Pro	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000	\$377,416 \$2,115,037 \$0 \$0	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>		Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500	Differentia
2031/2032 Grant Funded"	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val	over all oth A A A A A A	Vajor Maintenance Works - Various Roads Minor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource ner road works  ed Over & New"	Maintenance Grading; Etc)  To  % of Grants/G  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement	otal Grants & Contribution to Total Pro	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000	\$377,416 \$2,115,037 \$0 \$0	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>		Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500	Differentia
<mark> 2031/2032</mark> Grant Funded"	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val	over all oth A A A A A A	Vajor Maintenance Works - Various Roads Minor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource ner road works  ed Over & New"	Maintenance Grading; Etc)  To % of Grants/C  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific	otal Grants & Contributi Contribution to Total Pro 3.37 7.00 3.00	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000	\$377,416 \$2,115,037 \$0 \$0 \$15,820	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$15,000	Bal Aid 33% Hudson	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SoCV  Plant & Labour \$0 \$398,650 \$202,500 \$0	Differentia
2031/2032 'Grant Funded"	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val	over all oth A A A A A A	Vajor Maintenance Works - Various Roads Minor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource ner road works  ed Over & New"	Maintenance Grading; Etc)  Tr.  % of Grants/C  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract	otal Grants & Contributi Contribution to Total Pro  3.37 7.00 3.00  25.00  tt/Material Contingency	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000 \$1,675,000 \$275,000	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$15,000	Bal Aid 33% Hudson	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SoCV  Plant & Labour \$0 \$398,650 \$202,500 \$0  \$1,423,750 \$75,000	Differentia
<b>2031/2032</b> "Grant Funded"  & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A C C	Vajor Maintenance Works - Various Roads  Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource her road works  ed Over & New"  Continuation of Priority Own Resource Road W	Maintenance Grading; Etc)  Tr.  % of Grants/C  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting	otal Grants & Contributi Contribution to Total Pro  3.37 7.00 3.00  25.00  tt/Material Contingency	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 <b>\$116,936</b> <b>99,482</b>	\$15,000	Bal Aid 33% Hudson	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SoCV  Plant & Labour \$0 \$398,650 \$202,500 \$0 \$1,423,750	Differentia
2031/2032 'Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val	over all oth A A A A A A A A A A A A A A A A A A A	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource her road works  ed Over & New"  Continuation of Priority Own Resource Road V	Waintenance Grading; Etc)  Tr.  % of Grants/C  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract  Contingency Transferred TO Road	otal Grants & Contributi Contribution to Total Pro  3.37 7.00 3.00  25.00  tt/Material Contingency	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000 \$450,000 \$1,675,000 \$275,000	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 \$116,936 99,482 .82%	\$15,000	Bal Aid 33% Hudson	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SocV  Plant & Labour \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0	Differentia
2031/2032 Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  Tr.  % of Grants/G  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contrac  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)	otal Grants & Contributi Contribution to Total Pro  3.37 7.00 3.00  25.00  tt/Material Contingency	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000 \$450,000 \$275,000 \$0	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527	\$80,880	\$1,39. 39. \$40,440 \$154,000	\$9,463 \$116,936 99,482 82% \$107,473	\$15,000	Bal Aid 33% Hudson	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500	Differentic \$252,281
2031/2032 Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant: Maintenance & Own Resource her road works  ed Over & New"  Continuation of Priority Own Resource Road V	Waintenance Grading; Etc)  Tr.  % of Grants/C  Various Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract  Contingency Transferred TO Road	otal Grants & Contributi Contribution to Total Pro  3.37 7.00 3.00  25.00  tt/Material Contingency	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000 \$275,000 \$0 \$150,000 \$400,000	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537	\$80,880 \$300,000 \$300,000	\$1,35 39. \$40,440 \$154,000 \$134,180	\$9,463 \$116,936 99,482 82% \$107,473 \$9,463	\$15,000	Bal Aid  33%  Hudson  Tranf FROM Res	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$247,500 \$0 \$251,250 \$200,000 0	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500  \$376,000	Differentia \$252,281
2031/2032 Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  To % of Grants/G  Warious Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	3.37 7.00 3.00  25.00  tt/Material Contingency d Infrastructure Reserve	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000 \$1,675,000 \$0 \$150,000 \$400,000 \$400,000 \$3,540,320	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527	\$80,880	\$1,31 39. \$40,440 \$154,000 \$134,180 \$328,620	\$9,463 \$116,936 99,482 82% \$107,473 \$9,463 \$116,936	\$15,000	Bal Aid  33%  Hudson  Tranf FROM Res  \$3,540,320	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500  \$376,000  \$1,957,250	Differentia \$252,281 Cont/Materials Differentia
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<b>2031/2032</b> "Grant Funded"  & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  To % of Grants/G  Warious Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	3.37 7.00 3.00  25.00  tt/Material Contingency d Infrastructure Reserve	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000 \$1,675,000 \$275,000 \$0 \$150,000 \$400,000 \$3,540,320 ons	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537	\$80,880 \$300,000 \$300,000	\$1,31 39. \$40,440 \$154,000 \$134,180 \$328,620 \$1,14	\$9,463 \$116,936 99,482 82% \$107,473 \$9,463 \$116,936	\$15,000	Bal Aid  33%  Hudson  Tranf FROM Res  \$3,540,320  Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0 \$67,500 \$24,000 \$542,750	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SoCV  Plant & Labour  \$0 \$398,650 \$202,500 \$0  \$1,423,750 \$75,000 \$0  \$82,500 \$376,000 \$1,957,250 \$2,500,000  on/increase in Contract & Materials Contingency	Differentia \$252,281 Cont/Materials Differentia
2031/2032 "Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  To % of Grants/G  Warious Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contract  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	otal Grants & Contribution to Total Pro  3.37 7.00 3.00  25.00  tt/Material Contingency d Infrastructure Reserve	\$135,640 \$386,879 \$3,514,519 ons orgram of Works \$121,320 \$469,000 \$450,000 \$1,675,000 \$275,000 \$0 \$150,000 \$400,000 \$3,540,320 ons	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537	\$80,880 \$300,000 \$300,000	\$1,31 39. \$40,440 \$154,000 \$134,180 \$328,620 \$1,14	\$9,463 \$116,936 99,482 82% \$107,473 \$9,463 \$116,936	\$15,000	Bal Aid  33%  Hudson  Tranf FROM Res  \$3,540,320	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0 \$67,500 \$24,000 \$542,750	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program SocV  Plant & Labour  \$0 \$398,650 \$202,500 \$0  \$1,423,750  \$75,000 \$0  \$82,500 \$376,000 \$1,957,250 \$2,500,000	Differentic \$252,281 Cont/Materials Differentic \$598,686
2031/2032 "Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  Warious Reseals (MWRRG)  Gravel Sheeting  Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific  Gravel Sheeting  Additional Employee Costs & Contrac  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)	3.37 7.00 3.00  25.00  tt/Material Contribution to Total Proceedings of the Contribution of Total Proceedings of the Co	\$135,640 \$386,879 \$3,514,519 ons ors orgram of Works \$121,320 \$469,000 \$450,000 \$1,675,000 \$0 \$150,000 \$400,000 \$400,000 \$3,540,320 ons	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537 \$2,398,884	\$80,880 \$300,000 \$300,000 \$360,000	\$1,36 39. \$40,440 \$154,000 \$134,180 \$328,620 \$1,14	\$9,463 \$116,936 399,482 82% \$107,473 \$9,463 \$116,936 41,436	\$15,000	Bal Aid  33%  Hudson  Tranf FROM Res  \$3,540,320  Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0 \$67,500 \$24,000 \$542,750 Reducti Percentage of Cor	\$363,666  \$2,367,318  \$3,514,519  Intract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500  \$376,000  \$1,957,250  \$2,500,000  S1,957,250  S2,500,000  S1,957,250  S2,500,000  Intract & Materials for whole RW Program	Differentia \$252,281 Cont/Materials Differentia \$598,686
2031/2032 "Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  Warious Reseals (MWRRG) Gravel Sheeting Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contrac  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)  To % of Grants/G	3.37 7.00 3.00  25.00  tt/Material Contribution to Total Pro  otal Grants & Contribution  otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000 \$450,000 \$450,000 \$275,000 \$0 \$150,000 \$3,540,320 ons ogram of Works	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537 \$2,398,884 \$21,636,741	\$80,880 \$300,000 \$300,000 \$300,000	\$1,38 39. \$40,440 \$154,000 \$134,180 \$328,620 \$1,14 32.	\$9,463 \$116,936 99,482 82% \$107,473 \$9,463 \$116,936 41,436 24%	\$15,000 \$0 \$15,000 \$15,000	Bal Aid  33%  Hudson  Tranf FROM Res  \$3,540,320  Bal Aid	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0 \$67,500 \$24,000 \$542,750	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500  \$376,000  \$3,957,250  \$2,500,000  son/Increase in Contract & Materials Contingency  ntract & Materials for whole RW Program	Differentia \$252,281 Cont/Materials - Differentia \$598,686
2031/2032 "Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  Warious Reseals (MWRRG) Gravel Sheeting Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contrac  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)  To % of Grants/G	3.37 7.00 3.00  25.00  tt/Material Contribution to Total Pro  otal Grants & Contribution  otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000 \$450,000 \$450,000 \$275,000 \$0 \$150,000 \$3,540,320 ons ogram of Works	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537 \$2,398,884	\$80,880 \$300,000 \$300,000 \$360,000	\$1,36 \$40,440 \$154,000 \$134,180 \$328,620 \$1,14 \$32,285,840 \$328,584	\$9,463 \$116,936 99,482 .82% \$107,473 \$9,463 \$116,936 \$1,169,360 \$116,936	\$15,000 \$0 \$15,000 \$15,000	33%  Hudson  Tranf FROM Res  \$3,540,320  Bal Aid  15%	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$251,250 \$200,000 0 \$67,500 \$24,000 \$542,750 Reductive Percentage of Cor	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500  \$376,000  \$376,000  \$1,957,250  \$2,500,000  son/Increase in Contract & Materials Contingency  ntract & Materials for whole RW Program  \$22,239,371  \$36,677,445	Differentia \$252,281 Cont/Materials - Differentia \$598,686
2031/2032 "Grant Funded" & 3 Works - "Ov	RRG Grant Projects  Projects will take precedence Various Reseals Dartmoor/Dartmoor LN Durawah/Stn/Stn Val  wn Resources/Other Grant Proj	over all oth A A A A C C C Stitle only an	Wajor Maintenance Works - Various Roads Winor Maintenance Works - Various Roads  Other Grant; Maintenance & Own Resource her road works  ed Over & New" Continuation of Priority Own Resource Road V  and may vary)  Wajor Maintenance Works - Various Roads	Maintenance Grading; Etc)  Warious Reseals (MWRRG) Gravel Sheeting Widen Seal, Shoulders & Drainage Improvement  Works Projects - Non Specific Gravel Sheeting  Additional Employee Costs & Contrac  Contingency Transferred TO Road  Vegetation Clearance; Drainage Works; Etc)  Maintenance Grading; Etc)  To % of Grants/G	3.37 7.00 3.00  25.00  tt/Material Contribution to Total Pro  otal Grants & Contribution  otal Grants & Contributi	\$135,640 \$386,879 \$3,514,519 ons ogram of Works \$121,320 \$469,000 \$450,000 \$450,000 \$275,000 \$0 \$150,000 \$3,540,320 ons ogram of Works	\$377,416 \$2,115,037 \$0 \$0 \$15,820 \$1,675,000 \$275,000 \$0 \$42,527 \$390,537 \$2,398,884 \$21,636,741	\$80,880 \$300,000 \$300,000 \$300,000	\$1,38 39. \$40,440 \$154,000 \$134,180 \$328,620 \$1,14 32.	\$9,463 \$116,936 99,482 .82% \$107,473 \$9,463 \$116,936 \$1,169,360 \$116,936	\$15,000 \$0 \$15,000 \$15,000	33%  Hudson  Tranf FROM Res  \$3,540,320  Bal Aid  15%	\$61,038 \$23,213 \$1,147,201 Percentage of Cor Contract & Materials \$121,320 \$70,350 \$247,500 \$0 \$0 \$247,500 \$0 \$247,500 \$0 \$251,250 \$200,000 \$24,000 \$542,750 Reducti Percentage of Cor	\$363,666  \$2,367,318  \$3,514,519  ntract & Materials for whole RW Program  SoCV  Plant & Labour  \$0  \$398,650  \$202,500  \$0  \$1,423,750  \$75,000  \$0  \$82,500  \$376,000  \$3,957,250  \$2,500,000  son/Increase in Contract & Materials Contingency  ntract & Materials for whole RW Program	Differentia \$252,281 Cont/Materials Differentia \$598,686

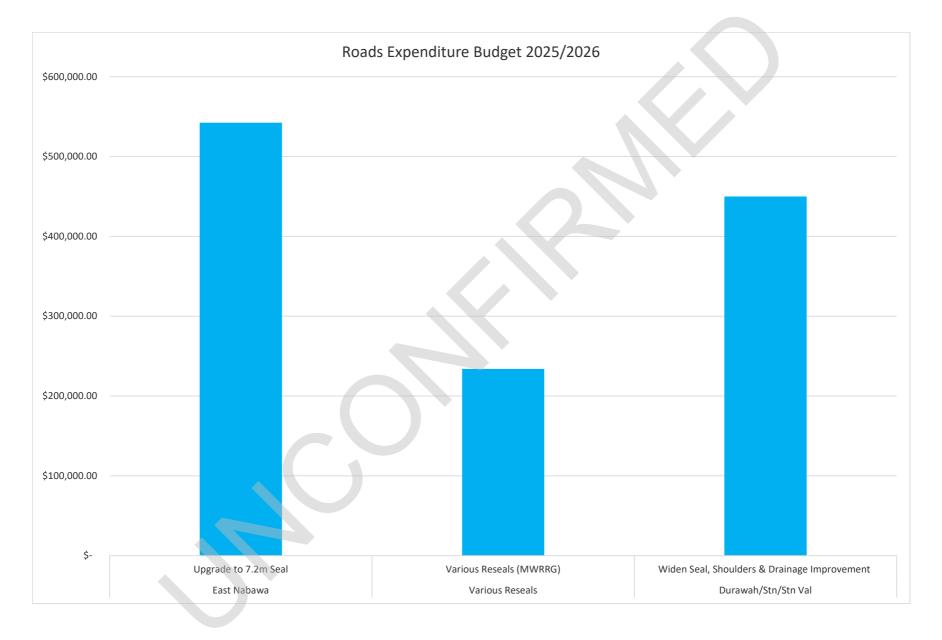
### SHIRE OF CHAPMAN VALLEY Roadworks Construction

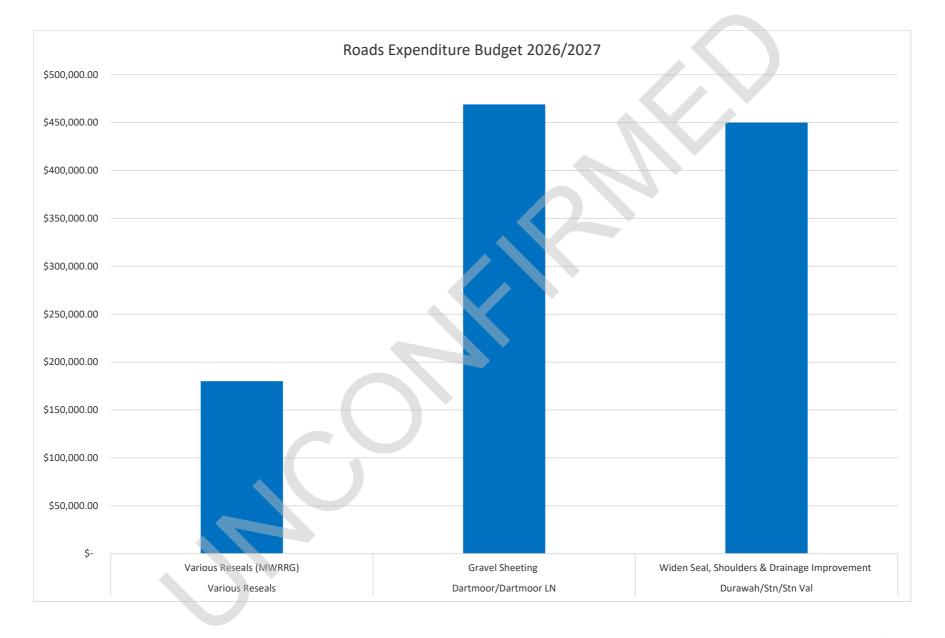
										Projections/I	Predictions				
INFRASTRUCTURE ROADWORK	S		Actu	al		1	2	3	4	5	6	7	8	9	10
	Notes	18-19	19-20	20-21	21-22	22-23	23-24	24-25	25-26	26-27	27-28	28-29	29-30	30-31	31-32
Class Summary Totals	Link														
Opening Balance		120,977,863	122,298,978	124,141,815	125,600,352	122,003,218	124,105,528	125,722,528	127,087,528	128,314,028	129,413,028	130,560,628	131,642,708	132,885,708	134,128,708
Accumulated Depreciation		(1,343,230)	(2,311,383)	(3,314,178)	(4,368,837)	(5,472,054)	(6,658,389)	(7,849,030)	(9,041,415)	(10,234,141)	(11,425,930)	(12,617,277)	(13,807,531)	(14,998,313)	(16,189,617)
Written down Value		119,634,633	119,987,595	120,827,637	121,231,515	116,531,164	117,447,139	117,873,498	118,046,113	118,079,887	117,987,098	117,943,351	117,835,177	117,887,395	117,939,091
Additions															
Assets at no cost	Free or discounted														
Renewal Priority One	Priority 1	1,321,115	1,842,837	1,458,537	1,874,920	2,102,310	1,617,000	1,365,000	1,226,500	1,099,000	1,147,600	1,082,080	1,243,000	1,243,000	1,040,320
Disposals															
Write offs															
Revaluation															
Increment	Balance sheet		-	-	-	-	-	-	-	-	-	-	-	-	-
Decrement	Balance sheet	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Depreciation															
Depreciation Charge	Income statement	(968,153)	(1,002,795)	(1,054,659)	(1,103,217)	(1,186,335)	(1,190,641)	(1,192,385)	(1,192,726)	(1,191,789)	(1,191,347)	(1,190,254)	(1,190,782)	(1,191,304)	(1,189,794)
Closing balance WDV	Balance sheet	119,987,595	120,827,637	121,231,515	122,003,218	117,447,139	117,873,498	118,046,113	118,079,887	117,987,098	117,943,351	117,835,177	117,887,395	117,939,091	117,789,617
Funding Sources	Information														
Proceeds on sale															
Borrowings															
Private Contributions															
Government Grants		(1,127,775)	(1,514,620)	(1,228,260)	(1,529,197)	(1,757,680)	(1,396,620)	(1,243,620)	(1,099,620)	(1,076,287)	(1,108,687)	(1,065,007)	(1,172,287)	(1,172,287)	(1,024,500)
Total Capital Contributions		(1,127,775)	(1,514,620)	(1,228,260)	(1,529,197)	(1,757,680)	(1,396,620)	(1,243,620)	(1,099,620)	(1,076,287)	(1,108,687)	(1,065,007)	(1,172,287)	(1,172,287)	(1,024,500)
Net Cost General Purpose Revenue	9	193,340	328,217	230,277	345,723	344,630	220,380	121,380	126,880	22,713	38,913	17,073	70,713	70,713	15,820

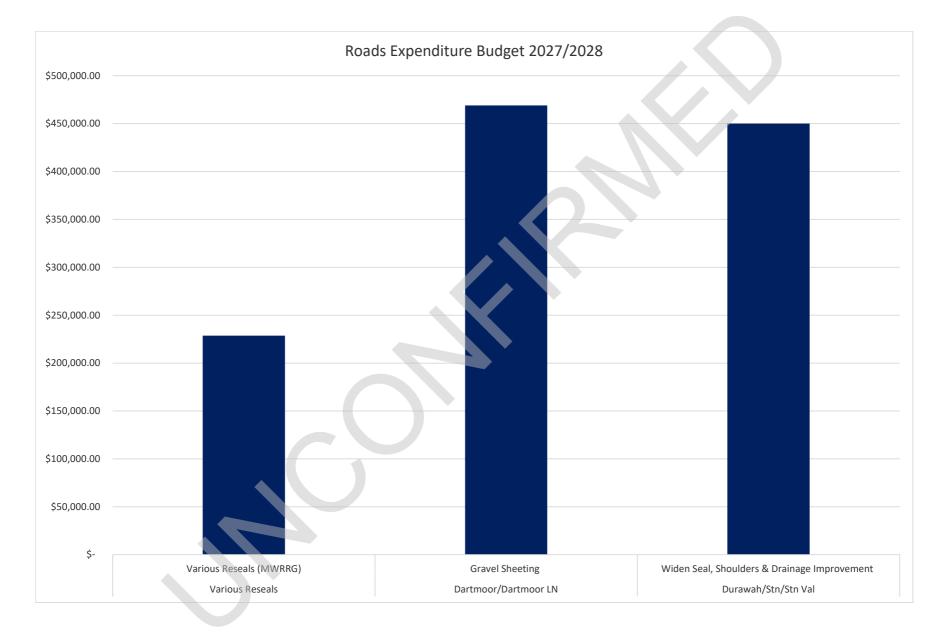


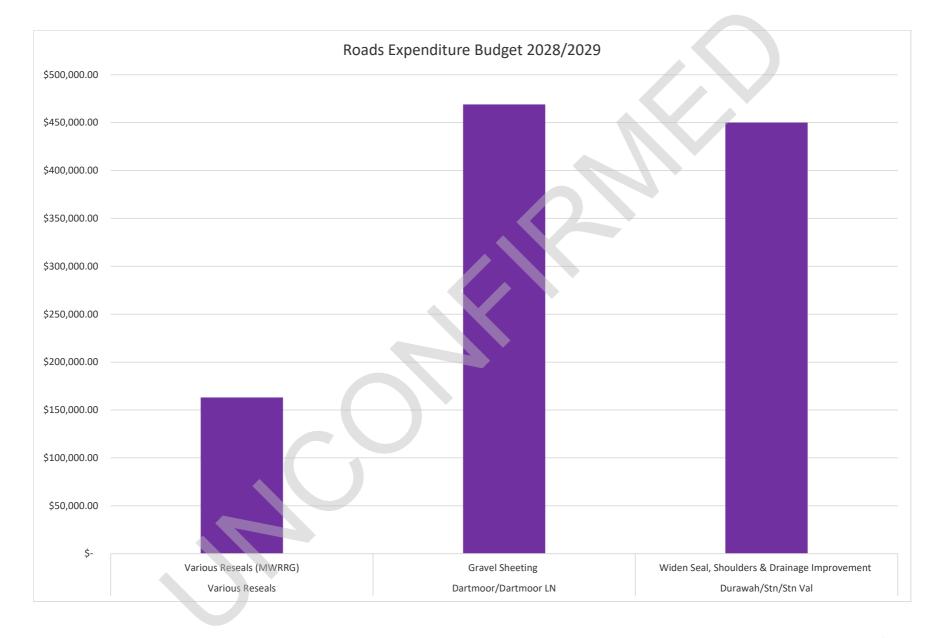


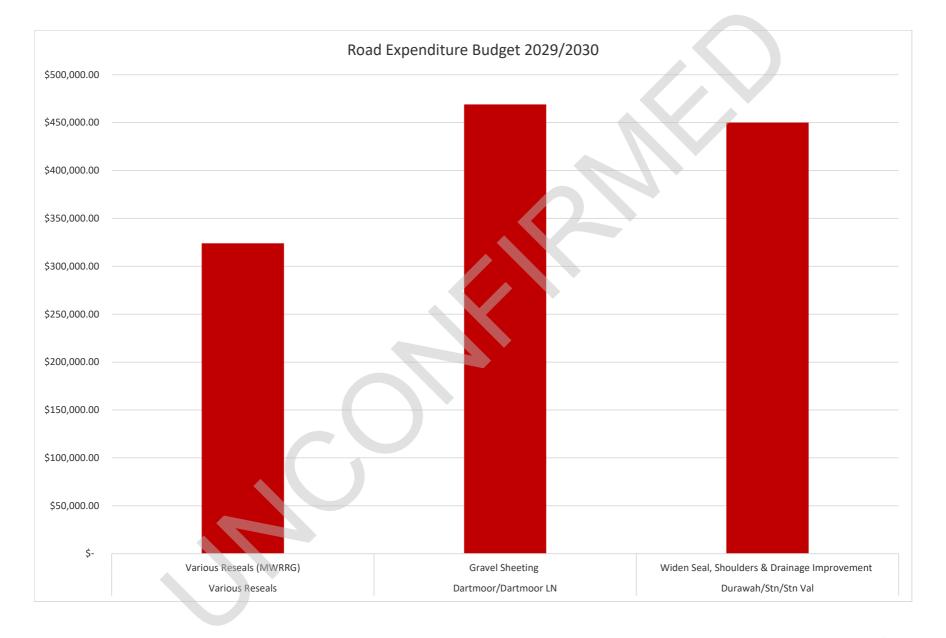


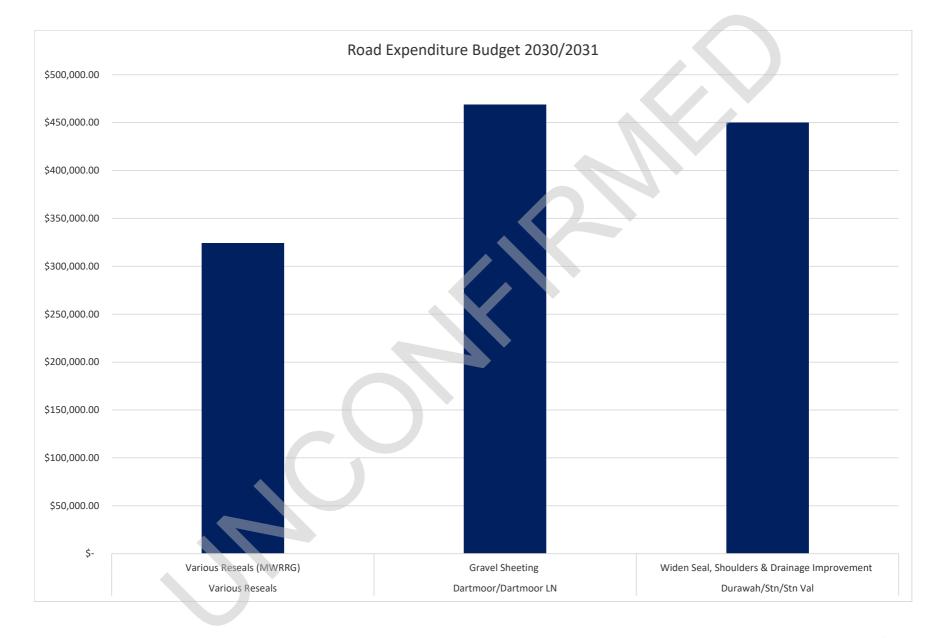


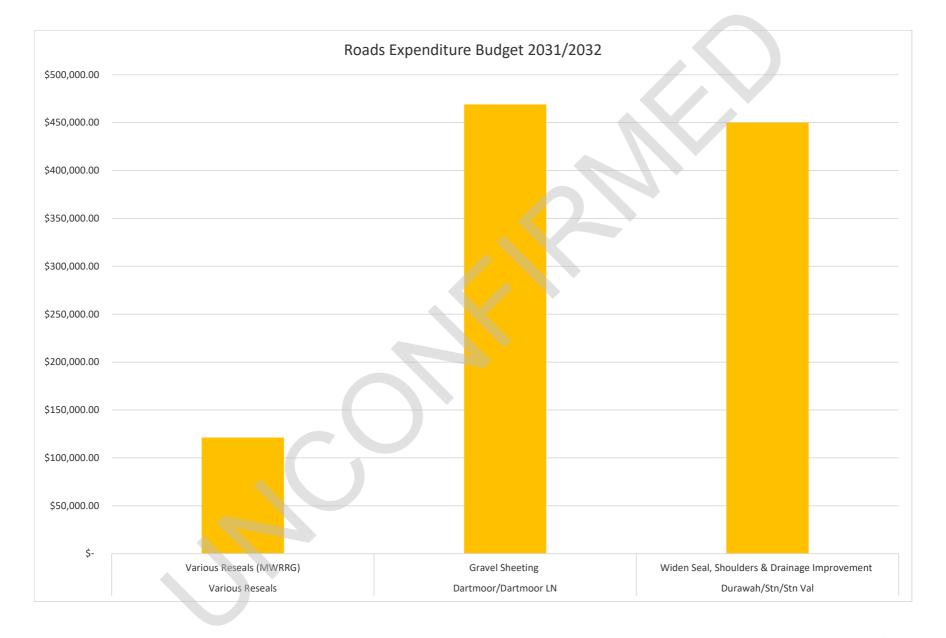












# 7 Items to be dealt with En Bloc $_{\mbox{\scriptsize Nil}}$



## 8 Officers Reports

8.1	Annual Financial Report Interim Audit					
Department	Finance, Governance & Corporate Services Finance					
Author	Dianne Raymond					
Reference(s)	403.05					
Attachment(s)	<ol> <li>Interim Management Letter to CEO - Shire of Chapman Valley - 30 June 2023 [8.1.1 - 1 page]</li> <li>Interim management report - Shire of Chapman Valley - 30 June 2023 [8.1.2 - 8 pages]</li> </ol>					

#### **Voting Requirements**

Simply Majority

#### **Staff Recommendation**

That the Finance, Audit & Risk Management Committee receives the 30 June 2023 Annual Financial Report Interim Audit results and recommendations

#### **Council Resolution**

Moved: Cr Nicole Batten Seconded: Cr Darrell Forth

That the Finance, Audit & Risk Management Committee receives the 30 June 2023 Annual Financial Report Interim Audit results and recommendations

**For** Cr Darrell Forth, Cr Kirrilee Warr and Cr Nicole Batten **Against** Nil

3/0

CARRIED UNANIMOUSLY Minute Reference FARMC 2023/09-2

#### **Disclosure of Interest**

No officer declared an interest under the Local Government Act 1995, Subdivision 1 (LGA 1995) in the preparation of this report.

### **Background**

Nexia Perth Audit Services Pty Ltd has been engaged by the Office of the Auditor General to perform an audit of the Shire of Chapman Valley for annual financial report for the year ending 30 June 2023. The primary scope and objective are to express an opinion to the electors of the Shire on whether the Shire's general purpose financial report as a whole is free from material misstatements (whether due to fraud or error) and is prepared (in all

material respects) in accordance with applicable Australian Accounting Standards, the Local Government Act 1995 (as amended) and the Local Government (Financial Management) Regulations 1996 (as amended).

The audit conducted reviewed the Statutory Reporting areas in accordance with Reg 10 (3) of the Local Government (Audit) Regulations 1996:

- a) compliance with Part 6 of the Local Government Act 1995 (as amended), the Local Government (Financial Management) Regulations 1996 (as amended) or applicable financial controls of any other written law and
- b) conduct of audit

#### Comment

The interim audit for the year ending 30 June 2023 has been completed in accordance with the audit plan. The focus of this interim audit was to evaluate the overall control environment, but not for the purpose of expressing an opinion on the effectiveness of internal control, and to obtain an understanding of the key business processes, risks and internal controls relevant.

The audit highlighted some Management Control issues of which are in the attached listing of deficiencies and overall rating along with any other matters that were identified during the course of the interim audit. These matters have been discussed with the Chief Executive Officer, Manager Finance & Corporate Services and Financial Services Officer comments have been included on the attachment. The matters reported are limited to those deficiencies that were identified during the interim audit conducted and been concluded to be of sufficient importance to merit being reported to management.

Management is of the opinion that the financial integrity of the Shire is sound. Management acknowledge it is evident there are related party finance members however we believe the controls & reporting in place are sufficient for financial data integrity and transparent operations.

Reporting on delays in preparation, approval and reporting are acknowledged however with limited resources we do at times struggle to meet all deadlines, yet these are done and reviewed for each month.

### **Statutory Environment**

No Financial Implications Identified.

#### **Policy/Procedure Implications**

No Policy or Management Procedure affected.

### **Financial Implications**

No Financial Implications Identified.

### **Strategic Implications**

### Strategic Community Plan/Corporate Business Plan Implications

### **GOVERNANCE & ACCOUNTABILITY**

- 5.1 Ensure governance and administration systems, policies and processes are current and relevant.
- 5.1.1 Review policy categories and set ongoing accountability for review processes.

#### Consultation

The Chief Executive Officer, Manager Finance & Corporate Services, Financial Services Officer along with the Nexia audit team and the Director Financial Audit from Office of Auditor General consulted on matters.

#### **Risk Assessment**

An Insignificant Compliance Risk of Level 1 - Which will likely result in no noticeable regulatory or statutory impact.



Our Ref: 8653

Mr. Jamie Criddle Chief Executive Officer Shire of Chapman Valley PO Box 1 NABAWA WA 6532 Office of the Auditor General Serving the Public Interest

7th Floor, Albert Facey House 469 Wellington Street, Perth

> Mail to: Perth BC PO Box 8489 PERTH WA 6849

Tel: 08 6557 7500 Fax: 08 6557 7600 Email: info@audit.wa.gov.au

Email: ceo@chapmanvalley.wa.gov.au

Dear Mr Criddle,

# ANNUAL FINANCIAL REPORT INTERIM AUDIT RESULTS FOR THE YEAR ENDING 30 JUNE 2023

We have completed the interim audit for the year ending 30 June 2023. We performed this phase of the audit in accordance with our audit plan. The focus of our interim audit was to evaluate your overall control environment, but not for the purpose of expressing an opinion on the effectiveness of internal control, and to obtain an understanding of the key business processes, risks and internal controls relevant to our audit of the annual financial report.

#### **Management Control Issues**

I would like to draw your attention to the attached listing of deficiencies in internal control and other matters that were identified during the course of the interim audit. These matters have been discussed with management and their comments have been included on the attachment. The matters reported are limited to those deficiencies that were identified during the interim audit that we have concluded are of sufficient importance to merit being reported to management.

This letter has been provided for the purposes of your local government and may not be suitable for other purposes.

We have forwarded a copy of this letter to the President. A copy will also be forwarded to the Minister for Local Government when we forward our auditor's report on the annual financial report to the Minister on completion of the audit.

Feel free to contact me on 6557 7574 if you would like to discuss these matters further.

Yours faithfully

Renuka Venkatraman Director Financial Audit 14 August 2023

Attach

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

	Index of findings	Potential impact on audit opinion	Rating			Prior year finding
			Significant	Moderate	Minor	
1.	Privileged user access for Synergy Soft	<b>√</b>	✓			
2.	Conflict of interest in review and approval of journal entries			1		
3.	Overpayment on employee termination			~		
4.	Current employee's contract not renewed			<b>*</b>		
5.	Corporate credit card statements not approved			1		
6.	Delay in preparation of bank reconciliations			<b>√</b>		

#### Key to ratings

The Ratings in this management letter are based on the audit team's assessment of risks and concerns with respect to the probability and/or consequence of adverse outcomes if action is not taken. We give consideration to these potential adverse outcomes in the context of both quantitative impact (for example financial loss) and qualitative impact (for example inefficiency, non-compliance, poor service to the public or loss of public confidence).

- Significant Those findings where there is potentially a significant risk to the entity should the finding not be addressed by the entity promptly. A significant rating could indicate the need for a modified audit opinion in the current year, or in a subsequent reporting period if not addressed. However even if the issue is not likely to impact the audit opinion, it should be addressed promptly.
- **Moderate -** Those findings which are of sufficient concern to warrant action being taken by the entity as soon as practicable.
- **Minor -** Those findings that are not of primary concern but still warrant action being taken.

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### 1. Privileged user access for Synergy Soft

#### **Finding**

We noted that 3 users were assigned privileged system administration roles, including the CEO and 2 staff with Finance roles (Manager Finance & Corporate Services and Financial Services Officer). Although these users have been granted separate non-privileged accounts when performing business as usual activities, the use of the privileged accounts could potentially lead to segregation of duties conflicts and excessive access privileges that may not be required for these roles.

We confirmed that the privileged access users have access to all modules and functions within the SynergySoft application. They can create users (in collaboration with the ICT provider) and delete users. Privileged access users also have the ability to modify user account privileges to assign relevant delegated authority to enable workflow (i.e., to raise, approve and post invoices to the ledger)

We note that all auditable items (e.g., transactions, approvals, deletions etc.) have a username stamped in SynergySoft which cannot be deleted. However although these actions are logged / tracked and auditable, there has been no independent review of the actions of users granted the privileged user access.

We acknowledge that the provision of privileged account access to the Finance staff has been necessitated as a back-up for urgent user maintenance in the absence of a Systems Support Officer, due to the small number of the finance/IT personnel.

# Rating: Significant Implication

Without appropriate user access management controls in place there is an increased risk of inappropriate or unauthorised access to the Shire's finance system. This could impact segregation of duties controls and the integrity of financial information.

#### Recommendation

Management should ensure that the employees who have privileged user access to SynergySoft are appropriate.

#### Management should:

- Review staff privileged user accounts to apply the principal of least privilege to assign
  user access (e.g., investigate options to assign the business requirements to a different
  role with less privileges). Ideally, financial staff should not use system administrative
  accounts.
- Monitor the activities of the privileged user account on a regular basis if it believes that privileged access to finance staff is required for business reasons. In addition, the review sign off should specifically review specific tasks undertaken by the privileged user that may present a conflict of interest with their day-to-day role.

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### **Management Comment**

Management note the findings of user profiles for the accounting software and are mindful of the risk involved. However, with the limited resources available of skilled finance and IT officers, management believe the internal controls are strong and the risk low. It is not practical to limit the two users responsible for this area as this will cause delay and frustration for other officers. Management will seek advice from the software provider for provision of audit logs to be produced at regular intervals for review by the CEO as an independent reviewer. Management will continue to be aware of the risks and if possible, address this through additional resource.

Responsible Person: Manager Finance and Corporate Services

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### 2. Conflict of interest in review and approval of journal entries

#### **Finding**

We noted that journal entries are prepared by the Financial Services Officer (FSO) and approved by the Manager Finance and Corporate Services (MFCS). They are both close family members.

# Rating: Moderate Implication

Accounting journals can represent significant adjustments to previously approved accounting transactions and should be independently reviewed. However, the review and approval of journals by a close family member, represents a conflict of interest, that could potentially weaken the controls over journal entries and may lead to ineffective detection of fraud and error.

#### Recommendation

We recommend that close family members and related parties do not review the work of one another as far as practicable. We recommend that an independent officer eg. the CEO, performs the review of journal entries, as part of the month end process.

#### **Management Comment**

Management notes the findings of conflict of interest for the accounting software journals and are mindful of the risk involved. However, with the limited resources available of skilled finance staff, management believe the internal controls are strong and the risk low. The organisation does declare related parties annually and this is a known factor which management and council are aware.

Responsible Person: Manager Finance and Corporate Services

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### 3. Overpayment on employee termination

#### **Finding**

Our testing of controls over employee terminations, identified one instance where an employee's final settlement was overpaid by \$274.

We understand from the Manager Finance and Corporate Services, that the Shire was unaware of the overpayment and do not intend to recover the overpayment.

# Rating: Moderate

**Implication** 

Inadequate controls over the calculation and processing of termination payments can lead to overpayments, resulting in a financial loss to the Shire.

#### Recommendation

Management should ensure that there are independent checks of the final pay calculations and their processing in the payroll system, prior to payment.

#### **Management Comment**

Management acknowledges this overpayment and will ensure the final checks from the termination calculation spreadsheet reconciles to the payroll system report prior to final payment is processing.

Responsible Person: Manager Finance and Corporate Services

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### 4. Current employee's contract not renewed

#### **Finding**

We noted that the employment contract for Anthony Abbott had expired on 27/11/2022 and had not been renewed in a timely manner. We understand that a new contract was presented for approval in the May 2023 Council meeting. At the time of the interim audit, Council was yet to approve the new contract.

# Rating: Moderate Implication

Failure to renew employees' employment contracts in a timely manner could result in incorrect salary payment to employees and increases the risk of disputes regarding pay.

#### Recommendation

Management should ensure that the renewal and approval of employee contracts is completed in a timely manner.

#### **Management Comment**

Management acknowledges delays in reviewing employment contracts and will ensure these are reviewed in a timely manner by setting triggers in payroll allowing sufficient time to review.

Responsible person: Manager Finance and Corporate Services

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### 5. Corporate credit card statements not approved

#### **Finding**

We noted that the CEO's August 2022 credit card statement was not independently reviewed and approved by the Manager Finance and Corporate Services, as required by the Shire's credit card approval procedures.

# Rating: Moderate Implication

In the absence of an independent review process, the inappropriate use of employee corporate credit cards may not be detected and addressed in a timely manner. This could potentially lead to financial loss to the Shire.

#### Recommendation

Management should ensure that monthly credit card statements are reviewed by the Manager Finance and Corporate Services, to ensure that all expenses incurred are valid business expenses and are adequate supported by receipts, invoices etc.

#### **Management Comment**

Management acknowledges the credit card statement was not signed by MFCS on the day of review and will ensure practices of adding the electronic signature are followed. The review of the credit card forms part of the monthly financial reports to council, and we will continue to ensure all items are valid business expenses within the budget.

Responsible Person: Manager Finance and Corporate Services

NAME OF ENTITY: SHIRE OF CHAPMAN VALLEY
PERIOD OF AUDIT: YEAR ENDING 30 JUNE 2023
FINDINGS IDENTIFIED DURING THE INTERIM AUDIT

#### 6. Delay in preparation of bank reconciliations

#### **Finding**

We noted 2 instances where bank reconciliations were not prepared and reviewed in a timely manner. The bank reconciliations for the month of August 2022 and March 2023 were only prepared at the end of the following months.

# Rating: Moderate Implication

Delays in the preparation and review of bank reconciliations could result in errors and reconciling entries not being detected and corrected in a timely manner. This could potentially lead to misstatements in the cash and cash equivalents balances in the Shire's monthly and annual financial reports.

#### Recommendation

Management should ensure that monthly bank reconciliations are prepared and independently reviewed within a reasonable time frame in the following month.

#### **Management Comment**

Management acknowledges there was a delay in the monthly bank reconciliations however these did still occur within a reasonable timeframe. Limited resources at busy times does affect the availability of skilled finance officers. Management will continue in its endeavours to have all finances reconciled in a timely manner.

Responsible Person: Manager Finance and Corporate Services

# 9 New Business of an Urgent Nature Introduced by Decision of the Meeting

Nil

## 10 Closure

The Shire President thanked Elected Members and Staff for their attendance and closed the Finance Audit and Risk Management Committee 14 September 2023 at 10:23 am.