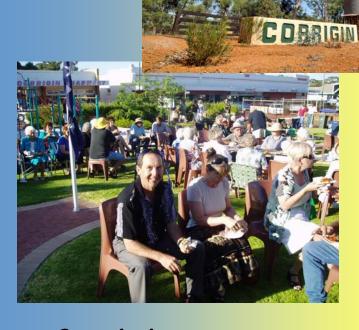
Forward Capital Works Plan 2010-11 to



Corrigin.....

A great Lifestyle choice.



2014-15

Shire of Corrigin

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Document Management

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Council Resolution 7675 - 21 December 2010

Version Control

Release Date 21 December 2010

Revision Date June 2010

OPENING STATEMENT

Council Approval

Council adopted the 2010-11 to 2014-15 Forward Capital Works Plan (Plan) at its ordinary meeting on the 21 December 2010. A minute of the Council resolution adopting the Plan is attached as Appendix A.

Compliance

The Plan has been developed as a pre-requisite for funding applications under the 2009-10 round of the Country Local Government Fund. The Fund is administered by the Department of Regional Development and Lands (Department) and the content has been developed to meet compliance with the Department's published Plan guidelines

Plan Structure

The Plan contains three parts, as set out in the table below, only in relation to capital works for infrastructure. In accordance with the funding guidelines, the Plan does not contain asset purchases in relation to plant and equipment:

Introduction Part 1

- Opening statement
- District information.
- Definitions and asset classifications.
- Risk assessment definitions and risk matrix.

Financial Tables Part 2

- Plan overview and summary
- A plan for each asset classification which includes:
 - Financial outcome of capital works expenditure for 2009-10
 - Financial planning for capital works 2010-11 to 2014-15 (capital works for 2010-11 are presented in priority order).
 - Classification of the expenditure into the components of asset renewal, new, expansion or upgrade.
 - Information on the source of funding for each project.
 - The life cycle cost of each project.
 - Financial information on the impact of the project on the Shire's future recurrent funding requirements.
 - Identification of funding gaps (if applicable).

Project Information Part 3

- The purpose and background of each project.
- A risk assessment for each project relative to the possible funding application outcomes.

A linkage to the Shire's Draft Strategic Plan (endorsed December 2010).

The plan does not contain any expenditure on infrastructure not owned by the Shire.

OPENING STATEMENT (CONT.)

Confirmation and Review Period

The Plan covers a five (5) year period and will be review annually in conjunction with the Council's annual budget deliberations.

Council will review the Plan annually to coincide with Council's budget process. In addition a major review will occur in conjunction with the review of the Shire's Strategic Plan to encourage public consultation and participation in the process. The Plan will form an important part of the Shire's overall long term financial planning and reporting framework.

We herby commit to the annual review of the Shire's Forward Capital Works Plan in accordance with the above.

Lynette Baker Shire President	Date:	
Julian Murphy	5.	
Chief Executive Officer	Date:	

BACKGROUND

Recent History

The Shire of Corrigin is predominately a farming community with cropping and sheep as its main industries. Along with many other wheatbelt communities, the shire has experienced a very dry season which has a large economic impact on the Shire.

The Shire provides professional and residential accommodation for a doctor and dentist as well as providing all infrastructure for a government employed Child Health Nurse. Council assists the local Senior Citizens Committee to provide aged care accommodation and a frail aged hostel managed by the Hospital.

For the wider community the Shire provides a full range of sporting facilities including a recreation centre, reticulated ovals, swimming pool and attractive developed parks.

Geographic Location

Corrigin is located 235km south-east of Perth in Western Australia's Wheatbelt on the Brookton Highway. Corrigin has common boundaries with the Shires of Quairading and Bruce Rock to the north, Narembeen and Kondinin in the east, Kulin and Wickepin in the south and Pingelly and Brookton in the west.

The Brookton Highway is a major road link between Perth and the Central South Wheatbelt and has become a preferred tourist route for visitors to Wave Rock near Hyden. Corrigin which is a comfortable three hour drive from Perth, is a popular place for tourist to break their journey. Tour companies operate bus tours through Corrigin to Wave Rock.

Area

The district is 3,095 sq km with a sealed road network of 405 Km and unsealed roads of 767 km. The population is 1257 with 842 electors and 648 dwellings. Annual rate revenue was \$1,493,335 for 2009-10 and the Shire currently has 29 employees.

Economic Influences

The economy of the Shire is based on agriculture, primarily sheep and grain production. The agricultural industry is supported by service industries located in Corrigin including machinery dealers, seed processing, automotive repairs, banking, management and domestic suppliers. The shire has generally been deemed to be a reliable farming area; however the climatic events of recent years have had a large impact on the district.

Strategic Industries

Agriculture and its supporting services are the key industries in the Shire of Corrigin. The production, transport and bulk handling of grain accounts for the majority of employment and from where the economic wealth is derived.

Regional Cooperation

The Shire of Corrigin is in partnership with the Shires of Kondinin, Kulin and Narembeen which makes up the Roe Regional Organisation of Council (RoeROC). RoeROC has develop shared Regional Waste services which includes a shared waste disposal site at Bendering, joint contract for the collection of kerbside waste and recycling, site management and collection of waste from local transfer stations. RoeROC continues to work towards the establishment of a formal Regional Council in the future.

In addition the Shire is part of the Eastern Districts Health Scheme with the services of a Manager of Environmental Health and Building Services being share by the four Shires of Corrigin, Narembeen, Kondinin and Kulin.

STRATEGIC PLANNING

Planning Process

The Shire adopted its Plan for the future 2009/2010 to 2013/14 at the May 2009 Ordinary meeting; the plan was advertised for community submissions with one submission received. Council had identified the need for a Shire of Corrigin Strategic plan and has incorporated establishing the Strategic Plan for the next 10 years as part of its planning process. These objectives have been incorporated when establishing Council's Forward Capital Works Plan. This will ensure that the Forward Capital Works Plan remains a current and accurate document once the Strategic Plan is adopted, with only minor changes needed.

Council's Strategic plan 2010 – 2020 was endorsed on 21 December 2010 and is currently available for review, comments and submissions. It is anticipated that the Strategic plan 2010 - 2020 will be adopted in February 2011 and be reviewed every four years. A copy of Council's current Plan for the Future 2009/2010 to 2013/14 and draft Strategic Plan is available on Council's website or at the Shire Office.

Strategic Financial Policies

Council has included a 5 year budget as supporting document for Council's Plan for the Future 2009/10 to 2013/12. The 5 year budget incorporates Income and Expenditure, Rates, Capital Expenditure, Loan Liability Plan, Reserve Plan, Plant Replacement Plan and Capital Roadworks Program.

In addition Council has adopted the following policies which influence Council's Forward planning.

Investment Policy	To invest the Shire of Corrigin's surplus funds, with consideration of risk			
	and at the most favourable rate of interest available to it at the time, for			
	that investment type, while ensuring that its liquidity requirements are			
	being met.			
Asset Accounting	This policy defines capitalisation threshold for each classification of			
Capitalisation	property, plant, equipment and infrastructure assets.			
Thresholds				

Long Term Financial Planning

The Shire incorporates a 5 year financial plan as supporting documentation when adopting the Plan for the Future. The capital expenditure estimates contained in the 5 year financial plan have been used as a basis of determining the financial capacity in the Forward Capital Works Plan. It must be noted that while this plan is used as a financial tool it has not been adopted as Council's 5 year financial plan.

As per Council's Strategic Plan Council will be formalising and maintaining the 5 year financial plan. In addition Council will be developing an asset management plan.

Asset Management Planning

Council has adopted a Plant Replacement Plan and Capital Roadworks Program. These plans are reviewed annually. It is envisioned that these plans will be incorporated in Council's asset management plan. The Capital Roadworks Program has been incorporated in the preparation of this plan.

INFRASTRUCTURE assets

Asset Classifications

The asset categories set out in the table below have been used throughout the plan to classify expenditure. Asset categories may vary between local governments however the Shire recently reviewed its asset register to ensure it complies with the classifications used in the Local Government Accounting Manual published by the Department of Local Government.

Please note; Buildings are categorised as Property, Plant and Equipment not Infrastructure in the Shire's published financial statements however they have been included in the plan as infrastructure due to their long service life. Capital expenditure on plant and equipment has been excluded from the plan in accordance with the funding guidelines.

Class	Description				
Buildings	Building structures, plant, such as air-conditioning equipment and lifts etc., fixtures such as light fittings, fans, security screens, plumbing and electrical fittings and soft furnishings such as floor treatments and window treatments.				
Infrastructure	A road is made up of many separate components that have				
Roads	different useful lives and residual values. These separate components are as follows; clearing, earthworks and formation (usually not depreciated) pavement (including gravel) road seal (asphalt, aggregate, concrete etc) kerb road furniture (eg. traffic control devices and signage)				
Infrastructure	Includes concrete, paved or gravel which are separate structures				
Footpaths and Cycleway	from the road.				
Infrastructure Drainage	Includes underground pipes & structures, lined and unlined channels, detention basins, access pits, inlet structures, wetlands and pollution control structures.				
Infrastructure Parks, Gardens and Reserves	Includes parks, gardens, landscaping, street-scaping and natural conservation areas.				
Infrastructure Other	All other infrastructure assets not grouped in the above categories which may include waste management facilities, piers, jetties, caravan parks, markets and sale yards.				

INFRASTRUCTURE ASSETS (CONT.)

Capitalisation Thresholds

The Shire has established a capitalisation threshold for each classification of asset resulting in assets with a value below these levels being classified as operating expenditure in their first year of operation. These levels are set by the Council and ensure only assets valued over these thresholds are capitalised and depreciated over their useful life.

The Shire applies a capitalisation threshold for each classification as set out below:

Buildings	\$2,000
Infrastructure - Roads	\$5,000
Infrastructure - Drainage	\$5,000
Infrastructure - Parks and Gardens	\$5,000
Infrastructure - Footpaths and Cycle-ways	\$5,000
Infrastructure - Airports	\$5,000*
Infrastructure - Sewerage	\$5,000

^{*}Airports have various components, such as building and plant and equipment and the thresholds applicable to these components should be applied to each component.

Capitalisation threshold amounts are reviewed annually to ensure they remain relevant.

Useful Life Estimates

The following useful life estimates have been used in the calculation of the life cycle costing.

Buildings	33 to 100 years
-----------	-----------------

Sealed roads and streets

clearing and earthworks not depreciated

construction/road base 50 years

original surfacing and major re-surfacing

- bituminous seals 20 years

Gravel roads

clearing and earthworks not depreciated

construction/road base 50 years gravel sheet 12 years

Formed roads (unsealed)

clearing and earthworks not depreciated

construction/road base 50 years Footpaths – slab 40 years

INFRASTRUCTURE ASSETS (CONT.)

Asset Expenditure Definitions

The plan classifies asset expenditure in accordance with the definitions¹ in the table below.

The classification of capital expenditure in this way assists with analysis of the level of capital expenditure in relation to the Shire's current asset base and the impact of capital expenditure on future operating and maintenance costs.

Classification	Description
Asset Renewal	Expenditure on assets to sustain services at the same level on a like for like basis.
	Asset renewal expenditure does not impact on long run operating and maintenance costs however may have a positive impact on short term operating and maintenance costs.
Asset New	Assets acquired for a new (never before provided) service to the community.
	Capital expenditure to support new services will likely have an immediate impact by adding to operating and maintenance costs. These costs may be offset by additional revenue.
Asset Upgrade	Expenditure that results in a higher level of service than previously offered. The service currently exists and the expenditure will improve the service level.
	Capital expenditure on asset upgrade will likely impact on the organisations operating and maintenance costs. These costs may be offset by additional revenue from increased user fees to reflect the greater service level.
Asset Expansion	Expenditure for the purpose of extending a service (at the same service level as currently provided) to a new and expanded group of users.
	Capital expenditure to expand a service will likely have an impact by adding to operating or maintenance costs. These costs may be offset by additional revenue from new users.

¹ Adapted from Australian Infrastructure Financial Management Guidelines, position paper 1, Asset Consumption and asset renewal, (2006), IPWEA.

FUNDING SOURCES

The Shire has identified the following capital funding sources as having the potential to fund the acquisition, renewal, upgrade and expansion of community assets:

Funding	Description	Source
Country Local Government Fund (CLGF)	Sourced from Royalty for Regions funding for a specific purpose.	External
Other Capital Grants	Grants from all other sources provided for a specific purpose.	External
Borrowings	Borrowings from financial institutions issued as a debenture.	External
Contribution and Donation	External contributions and donations in the form of cash or the value of donated assets.	External
Sale of Existing Assets	The proceeds from assets sales.	Internal
General Revenue	Funding sourced internally including rates, interest on investments or untied operating grants.	Internal
Previous Periods Funds	Opening funds from the previous period being either a budget allocation carried over from the previous year or unallocated discretionary funds.	Internal
Reserves	Transfers of specific purpose funds from the Council's accumulated cash reserves.	Internal

The plan identifies the most appropriate funding source(s) for each project.

RISK ASSESSMENT

A risk assessment has been undertaken for each sub-project. The purpose of the assessment is to identify projects that present the greatest risk to the Shire if they are not undertaken or not allocated external funding. In developing the risk assessment the Shire has combined two risk areas, service risk and funding risk.

Service Risk

Service outcomes may be adversely impacted if the project is not undertaken in accordance with the scope and timing as outlined in this plan. This risk has been assessed in accordance with the following definitions.

Consequences	Funding Reduced
Catastrophic	Services will suffer cancellation or reduction to an unacceptable level
Catastrophic	in the short term which may endanger the public safety.
Major	Service will be negatively impacted leading to a reduction in current
Major	service levels in the short to medium term.
Moderate	Service will be negatively impacted leading to a reduction in service
Moderate	levels in the medium term.
Low	Services will be negatively impacted in the medium to long term.

Funding Risk

Numerous projects contained within the Plan are funded entirely, or in part, by external grants and contributions. Included in the project information (Part 3) is an assessment of risk whether the project will be cancelled, reduced, postponed or unaffected in response to the external funding source not approving, reduced or postponed the funding application. Various codes have been used to represent the assessed response to each scenario as set out below:

Code	Funding Outcome
Х	Funding Application Rejected
▼	Funding Amount Reduced
>	Funding Postponed
Code	Council Response
Code	Council Response Project Cancelled
	•
С	Project Cancelled

RISK ASSESSMENT (CONT.)

Entity Risk Matrix

The service risk and funding risk is combined to arrive at the overall risk to the entity in accordance with the matrix below:

Response to Funding Outcome

				Self
Consequences	Cancelled	Reduced	Postponed	Funded
Catastrophic	Е	Е	E	E
Major	Н	Н	M	Н
Moderate	Н	M	M	M
Low	M	L	L	L

Entity Risk Definitions

Code	Description
Extreme	If these projects are not undertaken in accordance with the scope and timeline in the Plan there is an extreme risk that the associated service(s) will be reduced to an unacceptable level leading to a possible risk to public safety.
High	If these projects are not undertaken in accordance with the scope and timeline in the Plan there is a high risk the associated service(s) will be negatively impacted leading to a reduction in current service levels in the short to medium term.
Moderate	If these projects are not undertaken in accordance with the scope and timeline in the Plan there is a moderate risk (greater than 50% chance) the service(s) will be negatively impacted leading to a reduction in services in the medium term.
Low	If these projects are not undertaken in accordance with the scope and timeline in the Plan there is a low risk (less than 50% chance) the associated services will be negatively impacted in the medium to long term.

SHIRE OF CORRIGIN

FORWARD CAPITAL WORKS PLAN (Part 2)

FINANCIAL ESTIMATE TABLES

2010-11 to 2014-15

Shire of Corrigin Forward Capital Works Plan 2010-11 to 2014-15

			2010-11	10 2014-1	,			
OVERVIEW		Actual			Capital Wo	orks Planning		
		Year 0	Year 1	Year 2	Year 3	Year 4	Year 5	Year 1-5
		2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	Total
Capital Expenditure								
Program	Note	\$	\$	\$	\$	\$	\$	\$
Buildings	1	(9,497)	(1,399,932)	(6,810,000)	(335,000)	-	-	(8,544,932)
Roads	2	(664,634)	(932,887)	(1,018,400)	(867,500)	(822,000)	(829,000)	(4,469,787)
Drainage	3	(40,759)	-	-	-	-	-	-
Parks and Gardens	4	(12,157)	(85,000)	(20,000)	-	-	-	(105,000)
Footpaths and Cycleways	5	-	(53,496)	-	-	-	-	(53,496)
Airports	6	(127,432)	-	-	-	-	-	-
Sewerage Schemes	7			-	-		-	-
Other Infrastructure	8 _	(79,053)	(46,250)	-	-	(500,000)	-	(546,250)
Total Capital Works program (a)		(933,532)	(2,517,565)	(7,848,400)	(1,202,500)	(1,322,000)	(829,000)	(13,719,465)
Represented by:								
Renewal of Assets		(432,806)	(480,878)	(115,000)	(102,500)	(522,000)	(70,000)	(1,290,378)
New Service Assets		(41,123)	(779,174)	(10,000)	-	(500,000)	-	(1,289,174)
Asset Expansions		(9,497)	(466,707)	-	-	-	-	(466,707)
Asset Upgrades	_	(450,106)	(790,806)	(7,723,400)	(1,100,000)	(300,000)	(759,000)	(10,673,206)
Total Capital Works Program (b)		(933,532)	(2,517,565)	(7,848,400)	(1,202,500)	(1,322,000)	(829,000)	(13,719,465)
Capital Funding								
Buildings	1	9,497	1,149,932	6,810,000	335,000	-	-	8,294,932
Roads	2	664,634	932,887	1,018,400	867,500	822,000	829,000	4,469,787
Drainage	3	40,759	-	-	-	-	-	-
Parks and Gardens	4	12,157	85,000	20,000	-	-	-	105,000
Footpaths and Cycle ways	5	-	53,496	-	-	-	-	53,496
Airports	6	127,432	-	-	-	-	-	-
Sewerage Schemes	7	-	-	-	-	-	-	-
Other Infrastructure	8	79,053	46,250	-	-	500,000	-	546,250
Total Capital Funding (c)		933,532	2,267,565	7,848,400	1,202,500	1,322,000	829,000	13,469,465
Funding Sources:								
General Revenue		304,425	595,120	658,237	432,500	562,968	579,000	2,827,825
Capital Grants - CLGF		-	428,425	339,805	-	-	-	768,230
Capital Grants - Other		629,107	1,026,345	3,840,000	770,000	534,667	250,000	6,421,012
Borrowing		-	-	1,500,000	-	-	-	1,500,000
Proceeds on Sale		-	-	-	-	-	-	-
Reserves Utilisation		-	467,675	1,510,358	-	224,365	-	2,202,398
Previous Period Funds	_	-	-		- 1 000 500		-	- 10.710.1/5
Total Capital Funding (d)		933,532	2,517,565	7,848,400	1,202,500	1,322,000	829,000	13,719,465
Under Funding		-	(250,000)	-	-	-	-	(250,000)
Change in Operations								
Net Asset Maintenance		-	-	-	-	-	-	-
New Reserve Savings		-	-	-	-	-	-	-
Change in Recurrent Expenditure		-	-	-	-	-	-	-
Change in Recurrent Revenue			-	-	-		-	
Net Change -Annual Operations	_	-	-	-	-	-	-	-

This Overview Statement should be read in conjunction with the plan introduction and attached notes Amounts under the heading 'Change in Operations' represent the change in annual funding requirements resulting from the assets first full year of the operation.

Balancing Formula

Summary Statement Reconciliation [(a)=(b) and (c)=(d)] Fully Funded Capital Works Plan [(a)=(c)]

			Capita	l Expenditure Prog	aram				•		ceeds and Trans								nge in Annual Op		
NOTE 1 - BUILDINGS					, -····		Own So	ource	Capital Grants &	Contributions		Other			Net Project			As a res	sult of Capital Wo	rks Program	
NOTE 1 - BUILDINGS															Funding (Gaps are Negative)	Estimated Life Cycle Cost		New Annual	Net Annual	Net Annual	Net Impact on
	Ownership	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Previous Period Funding	Total Funding			Net Annual Asset Mtce	Reserves Savings	Recurrent Expenditure	Recurrent Revenue	Annual Future Funding
Year Summary Actual 2009-10			-	(9,497)	-	(9,497)	302	-	-	9,195	-	-	-	9,497	-	-	-		-	-	-
1 2010-11 2 2011-12		(9,991) (50,000)		(466,707)	(193,234) (6,750,000)	(1,399,932) (6,810,000)	259,591 209,837	382,675 1,510,358	428,425 339,805	329,241 3,250,000	1,500,000	-	-	1,149,932 6,810,000	(250,000)	(16,030,392) (10,210,000)	-	-	-	-	-
3 2012-13 4 2013-14		(20,000)			(315,000)	(335,000)	85,000	-	-	250,000	-	-	-	335,000	-	(370,000)	-		-	-	-
5 2014-15		(79,991)	(740,000)	(476,204)	(7,258,234)	(8,554,429)	554,730	1,893,033	768,230	3,838,436	1,500,000	-	-	8,304,429	(250,000)	(26,610,392)	-	-	-	-	-
Summary Represented By:	tai	(79,991)	(740,000)	(476,204)	(7,258,234)	(8,554,429)	554,730	1,893,033	768,230	3,838,436	1,500,000	-	-	8,304,429	(250,000)	(26,610,392)		-			-
Year 0 2009-10																					
Item Project Reference 1.0.1 Resource Centre Auto Doors	Shire of Corrigin			(9,497)		(9,497)	302			9,195				9,497	_						_
1.0.2 1.0.3	3					-								-							-
1.0.4 1.0.5						-								-	-						-
То	tal		-	(9,497)	-	(9,497)	302	-	-	9,195	-	-	-	9,497	-	-	-		-	-	-
Year 1 2010-11																					
Item Project Reference 1.1.1 Swimming Pool Upgrade	Shire of Corrigin		(700,000)		(71,712)	(771,712)	247,442	95,845	428,425					771,712	_	(7,238,472)					_
1.1.2 New Staff House1.1.3 Medical Centre Ceiling Repairs	Shire of Corrigin Shire of Corrigin		, , ,	(250,000)	(11,522)	(250,000) (11,522)		250,000 11,522	·					11,522	_	(1,152,900) (11,522)					
1.1.4 Resource Centre Storage 1.1.5 32 Camm Street - Air Cond	Shire of Corrigin Shire of Corrigin			(41,399) (15,308)	(11/022)	(41,399) (15,308)	6,399	15,308		35,000				41,399 15,308	-	(121,399) (15,308)					-
1.1.6 51 Goyder Street - Air Cond	Shire of Corrigin		(00.000)	(10,000)		(10,000)		10,000						10,000	-	(10,000)					
1.1.7 Swimming Club Shed1.1.8 Medical Centre extensions(region			(30,000)	(150,000)	(100,000)	(30,000) (250,000)				30,000 250,000				30,000 250,000	-	(110,000) (7,310,800)					
1.1.9 Record Storage 1.1.10 Admin Auto Door	Shire of Corrigin Shire of Corrigin	(5,750)			(10,000)	(5,750) (10,000)	5,750			10,000				5,750 10,000	-	(45,750) (10,000)					
1.1.11 Windmill Building Air Cond 1.1.12	Shire of Corrigin	(4,241)				(4,241)				4,241				4,241	-	(4,241)					
1.1.13	tal	(9,991)	(730,000)	(466,707)	(193,234)	(1,399,932)	259,591	382,675	428,425	329,241	_	_	_	1,149,932	-	(16,030,392)					-
Year 2 2011-12		(:,:::/	(122/222)	(122/121)	(112/221)	(1,011,100)			.==, .==					.,,		(,,					
Item Project Reference					<i>.</i>	/										,					
1.2.1 Recreation & Events Centre1.2.2 CWA Upgrade	Shire of Corrigin Shire of Corrigin	(40,000)			(6,750,000)	(6,750,000) (40,000)	149,837 40,000	1,510,358	339,805	3,250,000	1,500,000			6,750,000 40,000	-	(10,150,000) (40,000)					-
1.2.3 Town Hall Upgrade 1.2.4	Shire of Corrigin	(10,000)	(10,000)			(20,000)	20,000							20,000	-	(20,000)					-
1.2.5 1.2.6						-								-	-						
То	tal	(50,000)	(10,000)		(6,750,000)	(6,810,000)	209,837	1,510,358	339,805	3,250,000	1,500,000	-	-	6,810,000	-	(10,210,000)	-	-	-	-	-
Year 3 2012-13 Item Project Reference																					
1.3.1 Recreation & Events Centre	Shire of Corrigin				(250,000)	(250,000)	50.000			250,000				250,000	-	(20,000)					-
1.3.2 Kindergarten Roof Replacement1.3.3 Oval Fence	Shire of Corrigin Shire of Corrigin	(20,000)			(50,000)	(50,000) (20,000)	50,000 20,000							50,000 20,000	-	(15,000) (335,000)					-
1.3.4 Town Hall Dishwasher 1.3.5	Shire of Corrigin				(15,000)	(15,000) -	15,000							15,000 -	-	-					
1.3.6 To	tal	(20,000)	-		(315,000)	(335,000)	85,000	-	-	250,000	-	-	-	335,000	-	(370,000)	-	-	-	-	-
Year 4 2013-14																					
Item Project Reference						_								_							
1.4.2						-								-							-
1.4.3	tal		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Year 5 2014-15																					
Item Project Reference 1.5.1						-								_	_						_
1.5.2 1.5.3						-								-	-						-
	tal	-	-		-			-		-	-	-			-	-	-		-	-	-

							_										,				
			Capit	al Expenditure Prog	gram		Own S	COURCO	Revenue,	Borrowings, Proce	eds and Trans	Other							e in Annual Oper t of Capital Work		
NOTE 2 - ROADS							Own S	ource	Capital Grants a	& Contributions		Other			Net Project Funding	Estimated Life Cycle		As a resur	t or capital work	s Frogram	
NOTE 2 - ROADS													Previous		(Gaps are Negative)	Cost		New Annual	Net Annual	Net Annual	Net Impact on
	Ownership	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Period Funding	Total Funding			Net Annual Asset Mtce	Reserves Savings	Recurrent Expenditure	Recurrent Revenue	Annual Future Funding
Year Summary Actual 2009-10		(390,091) -		(274,543)	(664,634)	128,021	-	-	536,613	-	-	-	664,634	-	_	-	-	-	-	-
1 2010-11 2 2011-12		(445,887 (65,000			(487,000) (953,400)	(932,887) (1,018,400)	254,783 428,400	-		678,104 590,000		-	-	932,887 1,018,400		-	-	-		-	-
3 2012-13		(82,500	-	-	(785,000)	(867,500)	347,500	-	-	520,000	-	-	-	867,500	-	-	-	-	-	-	-
4 2013-14 5 2014-15		(522,000 (70,000			(300,000) (759,000)	(822,000) (829,000)	287,333 579,000	-	-	534,667 250,000	-	-	-	822,000 829,000	-	-	-	-	-	-	-
Summary Represented By:	Total	(1,575,478	-		(3,558,943)	(5,134,421)	2,025,037	-	-	3,109,384	-	-	-	5,134,421	-	-	-	-	-	-	-
Year 0 2009-10																					
Item Project Reference																					
2.0.1 Quairading Corrigin Road 2.0.2 Wickepin Corrigin Road	Shire of Corrig					(106,664) (165,129)	35,555 55,043			71,109 110,086				106,664 165,129	-	-					-
2.0.3 Bruce Rock Corrigin Road	Shire of Corrig	n (59,195				(59,195)	19,881			39,314				59,195	-	-					-
2.0.4 Bullaring Pingelly Road 2.0.5 Walton Street	Shire of Corrig Shire of Corrig				(130,878) (86,250)	(130,878) (86,250)	17,542			113,336 86,250				130,878 86,250	-	-					
2.0.6 Babakin Corrigin Road	Shire of Corrig	n			(57,415)	(57,415)				57,415				57,415	-	-					
2.0.7 Corrigin South Road2.0.8	Shire of Corrig	n (59,103	5)			(59,103) -				59,103				59,103 -	-	-					-
	Total	(390,091	-		(274,543)	(664,634)	128,021	-	-	536,613	-	-	-	664,634	-	-	-	-	-	-	-
Year 1 2010-11 Item Project Reference																					
2.1.1 Rabbit Proof Fence	Shire of Corrig	n			(375,000)	(375,000)	125,000			250,000				375,000	-	-					-
2.1.2 Quairading Bilbarin Road 2.1.3 Bulyee Road	Shire of Corrig Shire of Corrig					(111,159) (174,248)				111,159 174,248				111,159 174,248		-					
2.1.4 Wogerlin Road	Shire of Corrig	n (101,495	j)			(101,495)	70,798			30,697				101,495	-	-					
2.1.5 Morrell Road 2.1.6 Parsons Road	Shire of Corrig					(14,255) (44,730)	14,255 44,730							14,255 44,730	-	-					
2.1.7 Upgrade Kurrenkutten Bridge	Shire of Corrig	n			(112,000)	(112,000)				112,000				112,000	-	-					-
	Total	(445,887	-	-	(487,000)	(932,887)	254,783	-	-	678,104	-	-	-	932,887	-	-	-		-	-	-
Year 2 2011-12 Item Project Reference																					
2.2.1 Rabbit Proof Fence	Shire of Corrig				(310,000)	(310,000)	103,333			206,667				310,000	-	-					-
2.2.2 Wickepin Corrigin Road 2.2.3 Jose Street	Shire of Corrig Shire of Corrig))		(200,000)	(65,000) (200,000)	21,667			43,333 200,000				65,000 200,000	-	-					-
2.2.4 Corrigin Narembeen Road	Shire of Corrig	n			(140,000)	(140,000)				140,000				140,000	-	-					
2.2.5 Knight Crt/Boyd Street 2.2.6 Gill Road	Shire of Corrig				(153,400) (80,000)	(153,400) (80,000)	153,400 80,000							153,400 80,000	-	-					
2.2.7 Bilbarin Quairading Road	Shire of Corrig	n (65,000	<u> </u>	_	(70,000) (953,400)	(70,000) (1,018,400)	70,000 428,400			590,000				70,000 1,018,400	-	-					-
	Total	(63,000	-		(755,400)	(1,018,400)	428,400			370,000			_	1,018,400	-		-	-		_	-
Year 3 2012-13 Item Project Reference																					
2.3.1 Rabbit Proof Fence	Shire of Corrig				(375,000)	(375,000)	125,000			250,000				375,000	-	-					-
2.3.2 Bendering Road 2.3.3 Goyder Street	Shire of Corrig Shire of Corrig				(170,000) (100,000)	(170,000) (100,000)				170,000 100,000				170,000 100,000	-	-					-
2.3.4 Bullaring Pingelly Road 2.3.5 Bullaring Pingelly Road	Shire of Corrig Shire of Corrig		,		(140,000)	(140,000) (82,500)	140,000 82,500							140,000 82,500	-	-					
2.3.3 Bullating Fingerly Road	Total	(82,500			(785,000)	(867,500)	347,500	-	-	520,000	-	-	-	867,500	-	-	-	-	-	-	-
Year 4 2013-14																					
Item Project Reference 2.4.1 Rabbit Proof Fence	China of Carrie	n (352,000				(352,000)	117,333			234,667				352,000							
2.4.2 Babakin Corrigin Road	Shire of Corrig Shire of Corrig	n			(300,000)	(300,000)	117,333			300,000				300,000	-	-					-
2.4.3 Corrigin Wogerlin Road2.4.4 Boyd Street	Shire of Corrig					(100,000) (70,000)	100,000 70,000							100,000 70,000	-	-					
2.4.5						-								-	-						-
	Total	(522,000	-	-	(300,000)	(822,000)	287,333	-	-	534,667	-	-	-	822,000	-	-	-	-	-	-	-
Year 5 2014-15 Item Project Reference																					
2.5.1 Rabbit Proof Fence	Shire of Corrig				(375,000)	(375,000)	125,000			250,000				375,000	-	-					-
2.5.2 Bilbarin Quairading Road 2.5.3 Rendell Street	Shire of Corrig Shire of Corrig))		(84,000)	(84,000) (70,000)	84,000 70,000							84,000 70,000	-	-					-
2.5.4 Babakin Corrigin Road	Shire of Corrig	n			(300,000)	(300,000)	300,000			250.000				300,000	-						-
	Total	(70,000	-	-	(759,000)	(829,000)	579,000	-	-	250,000	-	-	-	829,000	-	-	-		-	-	-

	1								D	Damandana	Proceeds and Tra										
			Capita	I Expenditure Pr	ogram		Own S	Source	Capital Grants		Proceeds and Tra	Other						Change As a result	e in Annual Oper of Capital Work	ations s Program	
NOTE 2 DRAINAGE							000113	Jour CC	Capital Crants	a contributions		Other			Net Project			715 0 705011	or suprem real		
NOTE 3 - DRAINAGE Year Summary	Ownership	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Previous Period Funding	Total Funding	Funding (Gaps are Negative)	Estimated Life Cycle Cost	Net Annual Asset Mtce	New Annual Reserves Savings	Net Annual Recurrent Expenditure	Net Annual Recurrent Revenue	Net Impact on Annual Future Funding
Actual 2009-10 1 2010-11 2 2011-12 3 2012-13 4 2013-14 5 2014-15		-	- - - -		(40,759) - - - - - (40,759)	(40,759) - - - - - - (40,759)	40,759 - - - - - - 40,759	- - - - -	- - - - -	- - - -	- - - -	- - - -	- - - - -	40,759 - - - - - - 40,759	-	- - - - - -	- - - -	- - - - -	- - - - -	- - - - -	-
Summary Represented By:	otal	-	-	-	(40,759)	(40,759)	40,759	-	-	-	-	-	-	40,759	-	-	-	-	-	-	-
Year 0 2009-10 Item Project Reference 3.0.1 Knight Court Drainage 3.0.2 3.0.3 3.0.4 3.0.5	Shire of Corrigin				(40,759)	(40,759)	40,759							40,759							-
Т	otal	-	-	-	(40,759)	(40,759)	40,759	-	-	-	-	-	-	40,759	-		-	-	-	-	-
Year 1 2010-11 Item 9.1.1 3.1.1 3.1.2 3.1.3 3.1.4	·otal	L				- - - -		-							-						:
Year 2 2011-12 Item Project Reference 3.2.1 3.2.2 3.2.3 3.2.4						- - - -								- - -	: :						:
Year 3 2012-13 Item Project Reference 3.3.1 3.3.2 3.3.3	otal		-			- - - -	-	-		-	-	-	-	-	-		-	-	-	-	-
Year 4 2013-14 Item 3.4.1 3.4.2 3.4.3	rotal		-	-			-	-	-	-	-	-		-	-	-	-				
Year 5 2014-15 Item 3.5.1 3.5.2 3.5.3						- - -								- - -	- - -						-
Т	otal	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	ı									Revenu	ue, Borrowings, I	Proceeds and Tra	ansfers									
NOTE 4 DADKS 6				Capita	I Expenditure P	rogram		Own S	ource	Capital Grants	& Contributions		Other						As a result	in Annual Oper of Capital Work	s Program	
NOTE 4 - PARKS & GARDENS																Net Project Funding (Gaps	Estimated Life					
GARDENS							Total Capital						Proceeds on	Previous		are Negative)	Cycle Cost	Net Annual	New Annual Reserves	Net Annual Recurrent	Net Annual Recurrent	Net Impact on Annual Future
V C	-	Ownership	Renewal	New Service	Expansion	Upgrade	Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Sale	Period Funding	Total Funding			Asset Mtce	Savings	Expenditure	Revenue	Funding
Year Summary Actual 2009-10 1 2010-11			-	(12,157)	-	(85,000)	(12,157) (85,000)	-	- 85,000	-	12,157	-	-	-	12,157 85,000	-	(315,150)	-	-	-	-	-
2 2011-12			-	-	-	(20,000)	(20,000)	20,000	-	-	-	-	-	-	20,000	-	(36,500)	-	-	-	-	-
3 2012-13 4 2013-14			-	-	-	-	-	-	-	-	-	-	-	-	-	-	(198,000)	-	-	-	-	-
5 2014-15	 Total		-	(12,157)	-	(105,000)	(117,157)	20,000	- 85,000	-	12,157	-	-	-	- 117,157	-	(549,650)	-	-	-	-	-
Summary Represented By:	Total			(12,107)		(100,000)	(117,137)	20,000	65,666		12,107				117,137		(047,000)					
Year 0 2009-10																						
Item Project Reference 4.0.1 Carpark Lighting	S	Shire of Corrigin	n	(12,157)			(12,157)				12,157				12,157	-						-
4.0.2 4.0.3							-								-	-						-
4.0.4							-								-	-						-
4.0.5	Total		-	(12,157)	-	-	(12,157)	-	-	-	12,157	-	-	-	12,157	-	-	-	-	-	-	-
Year 1 2010-11																						
Item Project Reference						(0= 000)	(0= 000)										(0.15.150)					
4.1.1 Adventure Playground 4.1.2	5	Shire of Corrigin	n			(85,000)	(85,000)		85,000						85,000 -	-	(315,150)					-
4.1.3 4.1.4							-								-							-
7.1.7	Total		-	-	-	(85,000)	(85,000)	-	85,000	-	-	-	-	-	85,000	-	(315,150)	-	-	-	-	-
Year 2 2011-12																						
Item Project Reference 4.2.1 War Memorial Upgrade	c	Shire of Corrigi	n			(10,000)	(10,000)	10,000							10,000		(20,000)					
4.2.2 Railway Precinct		Shire of Corrigi				(10,000)	(10,000)	10,000							10,000	-	(16,500)					-
4.2.3 4.2.4							-								-	-						-
	Total		-	-	-	(20,000)	(20,000)	20,000	-	-	-	-	-	-	20,000	-	(36,500)	-	-	-	-	-
Year 3 2012-13																						
Item Project Reference 4.3.1 Murphy Street Playground	S	Shire of Corrigin	n				_								_	_	(198,000)					_
4.3.2							-								-	-	(,,					-
4.3.3	Total		_	-	-	-	-	-	-	-	-	-	-	-	-	-	(198,000)	-	-	-	-	-
Year 4 2013-14																						
Item Project Reference																						
4.4.1 4.4.2							-								-	-						-
4.4.3	Total				_	-	-	-	-	-	-	-	-	-	-	_			-	-	_	-
V	.o.ai						<u> </u>		-						_							
Year 5 2014-15 Item Project Reference																						
4.5.1 4.5.2							-								-	-						-
4.5.3																						_
	Total		-	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-		-	-	-

		. г								Davon	io Porrowings	Proceeds and Tra	nafora									
				Capita	al Expenditure Pi	rogram		Own :	Source	Capital Grants		Proceeds and Tra	Other						Chang As a resul	e in Annual Ope t of Capital Work	ations s Program	
NOTE 5 - FOOTPATHS &										·						Net Project	Estimated Life					
CYCLEWAYS		Ownership	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Previous Period Funding	Total Funding	Funding (Gaps are Negative)	Cycle Cost	Net Annual Asset Mtce	New Annual Reserves Savings	Net Annual Recurrent Expenditure	Net Annual Recurrent Revenue	Net Impact on Annual Future Funding
Year Summary Actual 2009-10																						
2010-11 2 2011-12 3 2012-13 4 2013-14			- - - -	(27,924) - -		(25,572)	(53,496) - -	53,496 - -	-		- - - -		-	- - -	53,496 - -	-	(71,610) - -	- - -	-		-	
5 2014-15			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Summary Represented By:	Total		-	(27,924)	-	(25,572)	(53,496)	53,496	<u> </u>	-	-	-	-	-	53,496	-	(71,610)	-	<u>-</u>	-		-
Year 0 2009-10 Item Project Reference 5.0.1 5.0.2 5.0.3 5.0.4 5.0.5							:								- - - - -	-						- - - -
	Total	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Year 1 2010-11 Item Project Reference 5.1.1 Goyder Street Footpaths 5.1.2 Lynch Street Car Parking 5.1.3 5.1.4		Shire of Corrigir Shire of Corrigir		(27,924)		(25,572)		27,924 25,572							27,924 25,572 -		(32,924) (38,686)					-
	Total		-	(27,924)	-	(25,572)	(53,496)	53,496	-	-	-	-	-	-	53,496	-	(71,610)	-	-	-	-	-
Year 2 2011-12 Item Project Reference 5.2.1 5.2.2 5.2.3 5.2.4	Total		-				- - - -		-		-				- - - -	- - - -	-	-				-
Year 3 2012-13 Item Project Reference 5.3.1 5.3.2 5.3.3							:								- - -	- - -						:
	Total		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Year 4 2013-14 Item Project Reference 5.4.1 5.4.2 5.4.3	Total															:						-
Year 5 2014-15 Item Project Reference 5.5.1 5.5.2 5.5.3	1014		· · · · ·				:				-				- -	-					-	-
5.5.5	Total						-				_					-	_					

	ı									ue, Borrowings,	D			1							
			Capit	tal Expenditure Pro	ogram		Own S	Source		& Contributions	Proceeds and Tr	Other						Change As a result	e in Annual Oper of Capital Work	ations s Program	
NOTE 6 - AIRPORTS															Net Project Funding	Estimated Life			•		
NOTE 0 - AIRPORTS	Ownership	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Previous Period Funding	Total Funding	(Gaps are Negative)	Cycle Cost	Net Annual Asset Mtce	New Annual Reserves Savings	Net Annual Recurrent Expenditure	Net Annual Recurrent Revenue	Net Impact on Annual Future Funding
Year Summary	- Curror Simp	TO T	14CW SCI VICC	Expansion				110501105	0201		2011 0 Willings	Guio	r orrow r unumg				71556t IIItoo	ouvgs	Exponentaro	novonuo	· unung
Actual 2009-10 1 2010-11		-	-		(127,432)	(127,432)	63,540	-	-	63,892	-		-	127,432	-		-		-	-	-
2 2011-12 3 2012-13		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4 2013-14		-	-		-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
5 2014-15	otal	-	-		(127,432)	(127,432)	63,540	-	-	63,892	-	-	-	127,432	-	-	-	-	-	-	-
Summary Represented By:	Addi				(127,402)	(127,432)	00,040			00,072				127,402							
Year 0 2009-10 Item Project Reference 6.0.1 Upgrade Aerodrome 6.0.2 6.0.3	Shire of Corrigin				(127,432)	(127,432) - -	63,540			63,892				127,432 - -	:						:
6.0.4 6.0.5						-								-	-						
	otal		-		(127,432)	(127,432)	63,540	-	-	63,892	-	-	-	127,432	-	-	-	-	-	-	-
Year 1 2010-11 Item Project Reference 6.1.1 6.1.2 6.1.3 6.1.4						- - - -								- - - -							- - -
То	otal	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Year 2 2011-12 Item Project Reference 6.2.1 6.2.2 6.2.3 6.2.4	otal	L.				- - - -		_		_				- - - -				_			-
	otai															-					-
Year 3 2012-13 Item Project Reference 6.3.1 6.3.2 6.3.3						:								- - -	:						-
То	otal	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-
Year 4 2013-14 Item Project Reference 6.4.1 6.4.2 6.4.3						:								- - -	:						:
То	otal	-	-	<u> </u>	-	-	-	-	-	-	-	<u> </u>	-	-	-	-	-	-	-	-	-
Year 5 2014-15 Item Project Reference 6.5.1 6.5.2 6.5.3														-							
	otal	-	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	1								Reven	ue, Borrowings,	Proceeds and Tra	ansfers						01			
NOTE 7 - SEWERAGE			Capita	al Expenditure Pro	ogram		Own S	Source	Capital Grants	& Contributions		Other						As a result	e in Annual Oper of Capital Work	Program	
SCHEMES	Ownership	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Previous Period Funding	Total Funding	Net Project Funding (Gaps are Negative)	Estimated Life Cycle Cost	Net Annual Asset Mtce	New Annual Reserves Savings	Net Annual Recurrent Expenditure	Net Annual Recurrent Revenue	Net Impact on Annual Future Funding
Year Summary Actual 2009-10 1 2010-11 2 2011-12 3 2012-13 4 2013-14 5 2014-15		- - - - -	-	- - - - -	- - - - -		-	-	- - - - -	- - - - -	-	- - - - -	- - - - -	- - - - -	-	- - - - -	- - - - -	- - - -	- - - - -	- - - - -	- - - -
То Summary Represented By:	tal	-	-	-		-	-			-	-	-	-	-	-	-		-	<u> </u>	<u> </u>	-
Year 0 2009-10 Item Project Reference 7.0.1 7.0.2 7.0.3 7.0.4 7.0.5	tal	-		-		- - - -		-		-		-		- - - - -	-				-		-
Year 1 2010-11 Item Project Reference 7.1.1 7.1.2 7.1.3 7.1.4				_		-				_		_		-	-						-
Year 2 2011-12 Item Project Reference 7.2.1 7.2.2 7.2.3 7.2.4														- - - -	:					-	-
Year 3 2012-13 Item Project Reference 7.3.1 7.3.2 7.3.3		-	-	-	-	-	-	-	-		-	-	-	- - - -	-	-	-	-	-	-	-
Year 4 2013-14 Item Project Reference 7.4.1 7.4.2 7.4.3		-	-	-		:	-	-		-	-	-	-		:	-			-		
Year 5 2014-15 Item Project Reference 7.5.1 7.5.2 7.5.3										-					-			-			-

	I								Povonus	e, Borrowings,	Drocoods and T	rancfore									
NOTE O OTHER			Capital	Expenditure P	rogram		Own S	ource		Grants &	Proceeds and 1	Other							in Annual Ope of Capital Worl		
NOTE 8 - OTHER INFRASTRUCTURE Year Summary	Renewal	Renewal	New Service	Expansion	Upgrade	Total Capital Program	Gen. Revenue	Reserves	CLGF	Other	Borrowings	Proceeds on Sale	Previous Period Funding	Total Funding	Net Project Funding (Gaps are Negative)	Estimated Life Cycle Cost		New Annual Reserves Savings	Net Annual Recurrent Expenditure		Net Impact on Annual Future Funding
Actual 2009-10		(42,715)	(28,966)	-	(7,372)	(79,053)	71,803	_	-	7,250	-	-	-	79,053	-	-	-	-	-	_	-
1 2010-11 2 2011-12 3 2012-13 4 2013-14		(25,000) - - -	(21,250) - - (500,000)	- -	- - -	(46,250) - - (500,000)	27,250 - - - 275,635	- - - 224,365	- - -	19,000 - - -	- - -	- - -	- - -	46,250 - - 500,000	-	(55,100) - - 496,000	-	- - -	- - -	- - -	- - -
5 2014-15		- (/7.745)	_	-	- (7.070)	=	-	-	-	- 27.050	-	-	-		-	=	-	-	-	-	-
Summary Represented By:		(67,715)	(550,216)	-	(7,372)	(625,303)	374,688	224,365	-	26,250	-	-	-	625,303	-	440,900	-	-	<u>-</u>	<u>-</u>	-
Year 0 2009-10 Item Project Reference 8.0.1 Transfer Station 8.0.2 Buillaring Tip Fence 8.0.3 Bendering Weighbride (1/4 share) 8.0.4 Outdoor Cinema Equipment 8.0.5	Shire of Corrigin Shire of Corrigin Shire of Corrigin Shire of Corrigin	(32,376)	(28,966)		(7,372)	(32,376) (7,372) (28,966) (10,339)	32,376 7,372 28,966 3,089			7,250				32,376 7,372 28,966 10,339	-						
Tota	al	(42,715)	(28,966)	-	(7,372)	(79,053)	71,803	-	-	7,250	-	-	-	79,053	-	-	-	-	-	-	-
Year 1 2010-11 Item Project Reference 8.1.1 Bendering Weighbride (1/4 share) 8.1.2 Caravan Park Fence 8.1.3 8.1.4	Shire of Corrigin	(25,000)				(21,250) (25,000) - - (46,250)	2,250 25,000 27,250	-		19,000		-	-	21,250 25,000 - - 46,250	- - - -	(22,100) (33,000) (55,100)	-	-		-	-
Year 2 2011-12 Item Project Reference 8.2.1 8.2.2 8.2.3 8.2.4						- - -								- - - -	- - -						- - -
Tota	al	_	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Year 3 2012-13 Item Project Reference 8.3.1 8.3.2 8.3.3						- - -								- -	-						-
Tota		-	-	-	-	-	-	=	-	-	-	-	-	-	-	-	-	-	-	-	-
Year 4 2013-14 Item Project Reference 8.4.1 Woglin Subdivision 8.4.2 8.4.3	Shire of Corrigin		(500,000)			(500,000)		224,365						500,000 - - 500,000	-	496,000					-
Tota	ai	-	(500,000)	-	-	(500,000)	275,635	224,365	-	-	-	-	-	500,000	-	496,000	-	-	-		-1
Year 5 2014-15 Item Project Reference 8.5.1 8.5.2 8.5.3						- - -								- - -	-						-
Tota	al	-	-	-	-	-	-	_	-	-	-	-	-	_	-	_	-	-	-	-	-

SHIRE OF CORRIGIN

FORWARD CAPITAL WORKS PLAN (Part 3)

PROJECT INFORMATION

2010-11 to 2014-15

RISK ASSESSMENT KEY

	Resp	onse to F	Funding Ou	tcome
Consequences	Cancelled	Reduced	Postponed	Self Funded
Consequences	С	R	Р	S
Catastrophic	E	E	E	E
Major	Н	Н	M	Н
Moderate	Н	M	M	M
Low	M	L	L	L

Code	Description
	If these projects are not undertaken in accordance with the
	scope and timeline in the Plan there is an extreme risk that the
Extreme	associated service(s) will be reduced to an unacceptable level
	leading to an unacceptable level of risk to public safety.
	If these projects are not undertaken in accordance with the
Lliada	scope and timeline in the Plan there is a high risk the associated
High	service(s) will be negatively impacted leading to a reduction in
	current service levels in the short to medium term.
	If these projects are not undertaken in accordance with the
	scope and timeline in the Plan there is a moderate risk (greater
Moderate	than 50% chance) the service(s) will be negatively impacted
	leading to a reduction in services in the medium term.
	If these projects are not undertaken in accordance with the
Low	scope and timeline in the Plan there is a low risk (less than 50%
	chance) the associated services will be negatively impacted in
	the medium to long term.

Consequences	Funding Reduced
	Services will suffer cancellation or reduction to an
Catastrophic	unacceptable level in the short term which may
	endanger public safety.
	Service will be negatively impacted leading to a
Major	reduction in current service levels in the short to
	medium term.
Moderate	Service will be negatively impacted leading to a
woder ate	reduction in service levels in the medium term.
Low	Services will be negatively impacted in the medium
LOW	to long term.

Code	Funding Outcome
X	Funding Application Rejected
▼	Funding Amount Reduced
>	Funding Postponed
Code	Council Response
Code C	Council Response Project Cancelled
	<u>'</u>
С	Project Cancelled

Year 1 2010-11 (Listed in priority order)*

Ref	Background and Purpose	Strategic Linkage	External Funding		Funding Outcomes			
	3		Amt \$	Risk Assessment	Х	▼	•	
1.1.1	Swimming Pool Upgrade	Community & Social	\$134,334	Response	R	R	R	
	Installation of Hydrotherapy pool and facilities, including change	Strategic Priority 1, Pg 4 Provide a range of quality cultural, recreational	08/09 CLGF	Service Consequence	MAJOR			
	rooms, first aid room, office, lighting and landscaping	and sporting facilities and services to meet the needs of the community	\$428,425 CLGF	Entity Risk	Н	Н	Н	
1.1.2	Medical Centre extensions (regional CLGF)	Community & Social		Funding Response	С	R	Р	
	Upgrade the Corrigin Medical Centre by adding an extension to the	Strategic Priority 3, Pg 4 Provide enhances community health, wellbeing		Service Consequence		MAJOR		
	existing medical centre, which will include two new consulting rooms, one new office, new unisex disabled toilets and shower.	and safety	\$250,000	Entity Risk	Н	Н	M	
	The extension will flow through to the existing building with new links and doorways and new layout of the reception area. The additional consultancy and office rooms will allow the health service to offer expanded services to Corrigin and surrounding districts.	reception area. (regions will allow the health igin and surrounding Community & Social	CLGF (regional)					
1.1.3	Swimming Club Shed			Funding Response	С	С	Р	
	To construct a colorbond storage shed to be utilised by the Corrigin		\$30,000	Service Consequence		MAJOR		
	Swimming Club, to house equipment and run events from.		RLCIP	Entity Risk	Н	Н	M	
1.1.4	New Staff House	Governance		Funding Response	S	S	S	
	Construction of a 4x2 dwelling at Granite Rise Subdivision to meet	Strategic Priority 11, pg 6		Service Consequence		LOW		
	the needs of Council staffing housing	Management of the organisation to achieve high levels of service and effectiveness	Nil	Entity Risk	L	L	L	
1.1.5	Wellness Centre Upgrade	Community & Social		Funding Response	S	S	S	
	Refurbishment of the wellness centre (old doctor's surgery). At	Strategic Priority 1, Pg 4		Service Consequence		LOW		
	present the building is not suitable to attract new wellness practices.	Provide a range of quality cultural, recreational and sporting facilities and services to meet the needs of the community	Nil	Entity Risk	<u> L </u>	_L_	L	
1.1.6	Resource Centre Storage	Natural & Built Environment		Funding Response	С	С	Р	
	Construction of a storage room at the Corrigin Community	Strategic Priority 7, pg 5	\$35,000	Service Consequence	MODERATE			
	Resource Centre. This storage will enable the Corrigin Community Resource Centre to significantly reduce the number of items currently being stored in its conference room	Provide the community with appropriate infrastructure that meets community expectations	RLCIP & CRC	Entity Risk	Н	Н	M	

	-			-			
Year 1	2010-11 (Listed in priority order) * Conti.						
1.1.7	32 Camm Street - Air Conditioning	Governance		Funding Response	S	S	S
	To replace faulty air conditioning unit at Shire staff housing at 32	Strategic Priority 11, pg 6 Management of the organisation to achieve high		Service Consequence		LOW	
	Camm Street, upgrading to a reverse cycle ducted air conditioning unit	levels of service and effectiveness	Nil	Entity Risk	L	L	L
1.1.8	51 Goyder Street - Air Conditioning	Governance		Funding Response	S	S	S
	To replace faulty air conditioning unit at GEHA housing at 51	Strategic Priority 11, pg 6		Service Consequence		LOW	
	Goyder Street, upgrading to a reverse cycle ducted air conditioning unit	Management of the organisation to achieve high Nil levels of service and effectiveness	Nil	Entity Risk	L	L	L
1.1.9	Record Storage	Natural & Built Environment		Funding Response	S	S	S
	Provide designated storage facility to accommodate the Shires record storage needs	Strategic Priority 7, pg 4 Provide the community with appropriate	N.U.	Service Consequence		LOW	
		infrastructure that meets community expectations	Nil	Entity Risk	<u> L </u>	_ <u>L</u> _	L
1.1.10	Windmill Building Air Conditioner	Natural & Built Environment		Funding Response	S	S	S
	Installation of a air conditioning unit at the Windmill building, which	Strategic Priority 7, page 5		Service Consequence		LOW	
	accommodates volunteers that create, collate and distribute the local windmill paper	Provide the community with appropriate infrastructure that meets community expectations	Nil	Entity Risk	L	L	L
1.1.11	Admin Auto Door	igin Administration Strategic Priority 7, pg 5 Provide the community with appropriate \$10		Funding Response	С	С	Р
	Installation of auto doors at the Shire of Corrigin Administration		\$10,000	Service Consequence	ľ	MODERAT	E
	building, in line with Council's Disability Access and Inclusion Plan (DAIP)		other	Entity Risk	Н	Н	M

^{*} Author's Note: Year 1 (2010-11) of the Plan is required to be listed in priority order.

Year 2 2011-12

Ref	Background and Purpose	Strategic Linkage	External Funding	Risk Assessment	Funding Outcomes			
	,	3 3	Amt \$		x	▼	>	
1.2.1	Recreation & Events Centre		Response	R	R	Р		
	Construction of a new Recreation & Events centre, to cater for indoor	Strategic Priority 1, Pg 4	\$3,589,805	Service Consequence		MAJOR		
	sports, new squash courts and function areas – as per feasibility study conducted in 2010.	Provide a range of quality cultural, recreational and sporting facilities and services to meet the needs of the community	CLGF & Other	Entity Risk	Н	Н	M	
1.2.2	CWA Upgrade	Natural & Built Environment		Funding Response	S	S	S	
	To replace the roofing at the CWA Hall. To keep the facility functional	Strategic Priority 7, pg 5		Service Consequence		LOW		
	Interactive ir	Provide the community with appropriate infrastructure that meets community expectations	Nil	Entity Risk	L	L	L	
1.2.3	Town Hall Upgrade	Natural & Built Environment		Funding Response	S	S	S	
	To upgrade the town hall bar and build a disabled toilet, in line with	Strategic Priority 7, pg 5		Service Consequence	ſ	MODERAT	E	
	Council's Disability Access and Inclusion Plan (DAIP)	Provide the community with appropriate infrastructure that meets community expectations	Nil	Entity Risk	M	M	M	

Year 3 2012-13

Ref	Background and Purpose	Strategic Linkage	External Funding	=	Funding Outcomes			
	,	5 5	Amt \$		Х	•	•	
1.3.1	Recreation & Events Centre	Community & Social		Response	R	R	Р	
	Completion of the new Recreation & Events centre, to cater for	Strategic Priority 1, Pg 4 Provide a range of quality cultural, recreational and sporting facilities and services to meet the needs of the community	250,000	Service Consequence		MAJOR		
	indoor sports, new squash courts and function areas – as per feasibility study conducted in 2010.		CLGF	Entity Risk	Н	Н	M	
1.3.2	Child Care Roof Replacement	Community & Social		Funding Response	S	S	S	
	To replace the roofing at the Kindergarten building located at Lynch	Strategic Priority 2, Pg 4 Provide for the Young, the Aged and the disadvantaged		Service Consequence	ı	E		
	Street – also known as the Giggle Pots Day Care. To keep the facility functional to allow to be used by community groups, such as Giggle Pots Day Care and Corrigin Playgroup		Nil	Entity Risk	M	M	M	
1.3.3	Oval Fence	Community & Social Strategic Priority 1, Pg 4 Provide a range of quality cultural, recreational and sporting facilities and services to meet the needs of the community	Nil	Funding Response	S	S	S	
	Replace aging boundary fence at the Sporting Precinct at Kirkwood			Service Consequence	LOW			
	Street.			Entity Risk	L	_ L	L	
1.3.4	Town Hall Dishwasher	Natural & Built Environment		Funding Response	S	S	S	
	Installation of a commercial dishwasher at the Corrigin Town Hall. To increase function and ability for users to hold large functions.	Strategic Priority 7, Pg 5 Provide the community with appropriate infrastructure that meets community expectations	N.I.I	Service Consequence		LOW		
			Nil	Entity Risk	L	L	L	

Year 4 2013-14

Ref	Background and Purpose	Strategic Linkage	External Funding	Risk Assessment	Funding Outcomes			
			Amt \$		x	•	•	
1.4.1	Child Care Centre Expansion.	Community and Social Strategic Priority 2, Pg 4 Provide for the young, the aged and the		Response	R	R	Р	
	Giggle Pots Day Care currently utilise the existing building. The current building does not meet all the requirements to operate day			Service Consequence Entity Risk	MODERATE			
	care facilities from. The current operators have obtained	disadvantaged	\$50,000 Other		M	M	М	
	exemptions for some of the building's short comings. In addressing these issues Council will also be adding additional rooms allowing the business the opportunity to expand in the future.		Other					

Year 5 2014-15

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	ling Outco	omes
			Amt \$	Risk Assessment	x	▼	•
1.5.1	Caravan Ablution Block Replacement of the existing Caravan Park ablution block. The current facilities are aging and require replacing. The new facilities	Natural & Built Environment Strategic Priority 7, Pg 7 Provide the community with appropriate	Φ N III	Response Service Consequence	S	S	S
	will make the Corrigin Caravan park more appealing for visitors.	infrastructure that meets community expectations	\$NIL	Entity Risk	L	L	L

Year 1 2010-11 (Listed in priority order)*

Ref	Background and Purpose		External Funding	g Diek Assessment	Funding Outcomes			
	j ,	3 3	Amt \$	Risk Assessment	Х	▼	>	
2.1.1	Rabbit Proof Fence	Business & Economic		Response	Р	R	Р	
	Reconstruct, widen & seal to 7m from SLK 14.64 to SLK 16.64	Strategic Priority 5,Pg 5 Provide for a high standard of transport	\$212,993	Service Consequence		MAJOR		
		infrastructure within the district	RRG	Entity Risk	M	Н	M	
2.1.2	Quairading Bilbarin Road	Business & Economic		Funding Response	P	R	P	
	To improve road formation and widen drainage, resheet with gravel for 4.1km from SLK 20.09 to SLK 24.19	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$111,159	Service Consequence		MAJOR		
	101 4. IKIII II 0111 3LK 20.09 (U 3LK 24.19	infrastructure within the district	R2R	Entity Risk	M	Н	M	
2.1.3	Bulyee Road	Business & Economic		Funding Response	Р	R	Р	
	improve read sarrage and wider aramage, resilies with graveries	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$174,248	Service Consequence		MAJOR		
	10.6km from SLK 1.13 to SLK 10.30	infrastructure within the district	R2R	Entity Risk	M	Н	M	
2.1.4	Wogerlin Road	Froulde for a high standard of transport		Funding Response	R	R	Р	
	Improve road surface, widen drainage and resheet with gravel for		\$30,697	Service Consequence		MAJOR		
	6.2km from SLK 6.5 to SLK 12.71		R2R	Entity Risk	Н	Н	M	
2.1.5	Morrell Road	Business & Economic		Funding Response	S	S	S	
	Re-sheeting to improve seal, widen drainage, clear vegetation to	Strategic Priority 5, Pg 5 Provide for a high standard of transport	Nil	Service Consequence	MAJOR			
	improve line of sight. From SLK 4.10 to 6.1	infrastructure within the district	IVII	Entity Risk	L	L	L	
2.1.6	Parsons Road	Business & Economic		Funding Response	S	S	S	
	To improve seal, widen drainage, clear vegetation to improve line of	Strategic Priority 5, Pg 5 Provide for a high standard of transport	NII	Service Consequence	MAJOR			
	SIGHT. THOM SER S. TO TO SER O.O	infrastructure within the district	Nil	Entity Risk	L	L	L	
2.1.7	Upgrade Kurrenkutten Bridge	Business & Economic	\$112,000	Funding Response	С	R	Р	
	Repairs to pylons and bridge sub structure. SLK 21.85 to SLK 21.90	Strategic Priority 5, Pg 5 Provide for a high standard of transport	Special Project grants- bridges	Service Consequence		MAJOR		
		Provide for a high standard of transport infrastructure within the district		Entity Risk	Н	Н	M	

^{*} Author's Note: Year 1 (2010-11) of the Plan is required to be listed in priority order.

UHY Haines Norton (WA) Pty Ltd Chartered Accountants

Year 2 2011-12

Ref	Background and Purpose	Strategic Linkage	External Funding	=	Funding Outcomes			
	3 · · · · · · · · · · · · · · · · · · ·		Amt \$		Х	▼	>	
2.2.1	Rabbit Proof Fence	Business & Economic		Response	Р	R	Р	
	Reconstruct, widen & seal to 7m	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$206,667	Service Consequence		MAJOR		
	Start SLK 9.8 to SLK 12.30	infrastructure within the district	RRG	Entity Risk	M	Н	M	
2.2.2	Wickepin Corrigin Road	Business & Economic		Funding Response	P	R	P	
	Final Seal. Start SLK 26.84 to SLK 28.34	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$43,333	Service Consequence		MAJOR		
		infrastructure within the district	R2R	Entity Risk	M	Н	M	
2.2.3	Jose Street	Business & Economic Strategic Priority 5, Pg 5 Provide for a high standard of transport		Funding Response	P	R	P	
	Reconstruct and seal to 10 meters. Correct failed pavement, widen		\$200,000	Service Consequence	MAJOR			
	drainage and formation. SLK 0.00 to SLK 0.43	infrastructure within the district	R2R	Entity Risk	M	Н	M	
2.2.4	Corrigin Narembeen Road	Business & Economic		Funding Response	P	R	P	
	Widen shoulders and drainage, clear vegetation. Start SLK 0.00 to	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$140,000	Service Consequence	MAJOR			
	SLK 13.36	infrastructure within the district	R2R	Entity Risk	M	Н	M	
2.2.5	Knight Crt/Boyd Street	Business & Economic		Funding Response	S	S	S	
	Reconstructing to 7m. Widen Drains. Seal Boyd Street	Strategic Priority 5, Pg 5 Provide for a high standard of transport		Service Consequence		MAJOR		
	Boyd Street – Start SLK 0.39 to SLK 0.51 Knight Crt – Start SLK 0.00 to SLK 0.40	infrastructure within the district	Nil	Entity Risk	L	L	L	
2.2.6	Gill Road	Business & Economic		Funding Response	S	S	S	
	Re-sheeting, Drainage, clear vegetation and signage. Start SLK	Strategic Priority 5, Pg 5 Provide for a high standard of transport		Service Consequence	MAJOR			
		Provide for a high standard of transport infrastructure within the district	Nil	Entity Risk	L	_L_	L	
2.2.7	Bilbarin Quairading Road	Business & Economic		Funding Response	S	S	S	
	Widen Shoulders, drainage, clear vegetation. Start SLK 0.00 to SLK	Strategic Priority 5, Pg 5 Provide for a high standard of transport		Service Consequence		MAJOR		
	7.85	Provide for a high standard of transport Nil infrastructure within the district	Nil	Entity Risk		L	L	

Year 3 2012-13

Ref	Background and Purpose	Strategic Linkage	External Funding	 n	Funding Outcomes			
	,	3 3	Amt \$	Risk Assessment	Х	▼	>	
2.3.1	Rabbit Proof Fence	Business & Economic		Response	Р	R	Р	
	Reconstruct, widen & Seal to 7m	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$250,000	Service Consequence		MAJOR		
	SLK to be confirmed	infrastructure within the district	RRG	Entity Risk	M	Н	M	
2.3.2	Bendering Road	Business & Economic		Funding Response	Р	R	Р	
	Widening shoulders and drainage, Vegetation clearing. Start SLK	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$170,000	Service Consequence		MAJOR		
	0.00 to SLK 17.79	infrastructure within the district	R2R	Entity Risk	M	Н	M	
2.3.3	Goyder Street	Business & Economic Strategic Priority 5, Pg 5 Provide for a high standard of transport infrastructure within the district		Funding Response	P	R	P	
	Reconstruction to 10 meters. Upgrade draining, kerbing and footpaths. Start SLK 0.00 to SLK 0.35		\$100,000	Service Consequence		MAJOR		
			R2R	Entity Risk	M	Н	M	
2.3.4	Bullaring Pingelly Road	Business & Economic		Funding Response	S	S	S	
	Widen shoulders, drainage, and vegetation clearing. Start SLK 0.00	Strategic Priority 5, Pg 5		Service Consequence		MAJOR		
	to SLK 13.02	Provide for a high standard of transport infrastructure within the district	Nil	Entity Risk	M	Н	M	
22F	Pullaring Dingally Dood	Pusiness & Factoria		Funding Despense	•		•	
2.3.5	Bullaring Pingelly Road Final Seal. Start SLK 13.02 to SLK 14.52	Business & Economic Strategic Priority 5, Pg 5 Provide for a high standard of transport infrastructure within the district		Funding Response	S S		S	
	Titiai Seai. Stait SLN 15.02 to SLN 14.32		Nil	Service Consequence		MAJOR		
				Entity Risk	M	Н	M	

Year 4 2013-14

Ref	Background and Purpose	Strategic Linkage	External Funding	Dick Assessment	Funding Outcomes			
1101	Buokgi build dita i ui pess	on drogio zi inago	Amt \$		Х	▼	>	
2.4.1	Rabbit Proof Fence	Business & Economic		Response	Р	R	Р	
	Reconstruct, widen & Seal to 7m	Strategic Priority 5, Pg 5	\$234,667	Service Consequence		MAJOR		
	SLK to be confirmed	Provide for a high standard of transport infrastructure within the district	RRG	Entity Risk	M	Н	M	
2.4.2	Babakin Corrigin Road	Business & Economic		Funding Response	Р	R	Р	
	Reconstruct, widen & Seal to 7m		\$300,000	Service Consequence		MAJOR		
	SLK to be confirmed		R2R	Entity Risk	M	Н	M	
2.4.3	Boyd Street	Business & Economic		Funding Response	S	S	S	
	Reseal, Kerbing and drainage. Start SLK 0.00 to SLK 0.39	Strategic Priority 5, Pg 5		Service Consequence	MAJOR			
		Provide for a high standard of transport infrastructure within the district	Nil	Entity Risk	L	L	L	
2.4.4				Funding Response				
				Service Consequence				
				Entity Risk				

Year 5 2014-15

Ref	Background and Purpose	Strategic Linkage	External Funding		Funding Outcomes			
	g		Amt \$		Х	▼	•	
2.5.1	Rabbit Proof Fence	Business & Economic		Response	Р	R	Р	
	Reconstruct, widen & Seal to 7m	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$250,000	Service Consequence		MAJOR		
	SLK to be confirmed	infrastructure within the district	RRG	Entity Risk	M	Н	M	
2.5.2	Bilbarin Quairading Road	Business & Economic Strategic Priority 5, Pg 5		Funding Response	S	S	S	
	Re-sheeting, Widen drainage, clearing vegetation. Start SLK 13.40	Strategic Priority 5, Pg 5 Provide for a high standard of transport		Service Consequence	MAJOR			
	to SLK 20.09	infrastructure within the district	Nil	Entity Risk	L	L	L	
2.5.3	Rendell Street	Business & Economic		Funding Response	S	S	S	
	Resealing, Preservation and upgrade kerbing. Start SLK 0.00 to SLK	Strategic Priority 5, Pg 5		Service Consequence	MAJOR			
	0.36	Provide for a high standard of transport infrastructure within the district	Nil	Entity Risk	L	L	L	
2.5.4	Babakin Corrigin Road	Business & Economic Strategic Priority 5, Pg 5 Provide for a high standard of transport infrastructure within the district		Funding Response	S	S	S	
	Reconstruct, widen & Seal to 7m			Service Consequence	MAJOR			
	SLK to be confirmed		Nil	Entity Risk	L	L	L	

NOTE 3 – DRAINAGE

Year	1 2010-11 (Listed in priority order)	k					
			External				
Ref	Background and Purpose	Strategic Linkage	Funding	Risk Assessment	Fund	ling Out	comes
			Amt \$	KISK ASSESSITIETIL	Х	▼	
No Dr	rainage capital Items have been indentified for	the period 2010 to 2011					
Year	· 2 2011-12						
			External				
Ref	Background and Purpose	Strategic Linkage	Funding	Risk Assessment	Fund	ding Out	comes
			Amt \$	NISK ASSESSITION	Х	▼	•
No Dr	rainage capital Items have been indentified for	the period 2011 to 2012					
Year	3 2012-13						
			External				
Ref	Background and Purpose	Strategic Linkage	Funding	Risk Assessment	Fund	ling Out	comes
			Amt \$		X	▼	<u> </u>
No Dr	rainage capital Items have been indentified for	the period 2012 to 2013					
Voar	· 4 2013-14						
i Cai	4 2010-14		External				
Ref	Background and Purpose	Strategic Linkage	Funding		Fund	ding Out	comes
	,	3 3	Amt \$	Risk Assessment	Х	▼	•
No Dr	rainage capital I tems have been indentified for	the period 2013 to 2014					
Year	5 2014-15						
D - 6	Backward and Barress	Charles de Limberno	External		F.	l:	
Ref	Background and Purpose	Strategic Linkage	Funding Amt \$	Risk Assessment		ding Out	
			Aiit \$		X	▼	<u> </u>

No Drainage capital Items have been indentified for the period 2014 to 2015

NOTE 4 – PARKS AND GARDENS

Year 1 2010-11 (Listed in priority order)*

4.1.1 A	Background and Purpose	Strategic Linkage	External Funding		X ▼ R R MAJOR	omes	
	·		Amt \$	Risk Assessment	х	▼	•
4.1.1	Adventure Playground	Community & Social	\$10,000	Response	R	R	R
	Completion of the Adventure Playground, as per design concept	Strategic Priority 1, Pg 4 Provide a range of quality cultural, recreational	Apex Corrigin	Service Consequence		MAJOR	
	including landscaping, walk paths and decking	and sporting facilities and services to meet the	Corrigin	Entity Risk	Н	Н	Н
		need of the community.	\$10,000 Rotary Corrigin			MAJOR	

• Author's Note: Year 1 (2010-11) of the Plan is required to be listed in priority order.

Year 2 2011-12

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	omes	
		5 5	Amt \$	Risk Assessment	х	▼	>
4.2.1	War Memorial Upgrade	Community & Social		Response	S	S	S
	To upgrade facilities at the War Memorial, including additional	Strategic Priority 1, Pg 4	NUL	Service Consequence		LOW	
	elter and seating Provide a range of quality cultural, recreational And sporting facilities and services to meet the Entity Risk need of the community.	Entity Risk	L	L	L		
4.2.2	Railway Precinct	Community & Social		Funding Response	S	S	S
	To re-instate miniature railway, popular tourist attraction at Apex	Strategic Priority 1, Pg 4 Provide a range of quality cultural, recreational		Service Consequence		LOW	
	Park.	and sporting facilities and services to meet the need of the community.	Nil	Entity Risk	L	L	L

NOTE 4 – PARKS AND GARDENS

Year 3 2012-13

4.3.1	External ckground and Purpose Strategic Linkage Funding		Fund	ling Outco	omes		
	·	-	Amt \$	Risk Assessment	х	•	•
4.3.1	Murphy Street Playground	Community & Social		Response	S	S	S
	Redevelopment of the Murphy Street Playground. The playground equipment previously existing at this playground was aged and	Strategic Priority 1, Pg 4 Provide a range of quality cultural, recreational		Service Consequence		LOW	
	redundant and was removed several years ago. The upgrade will	and sporting facilities and services to meet the		Entity Risk	L	L	L
	include new playground equipment and landscaping.	need of the community.					

Year 4 2013-14

Ref	Ref Background and Purpose Strategic Linkage No Parks and Gardens capital I tems have been indentified for the period 2013 to 2014	External Funding		Funding Outcomes					
		Amt \$	Risk Assessment	x	▼	•			
No Pa	rks and Gardens capital Items have been indentified for the	period 2013 to 2014							

Year 5 2014-15

4.5.1	Background and Purpose	Strategic Linkage	External Funding	Risk Assessment Response	Fund	omes	
			Amt \$	RISK Assessment	х	•	>
4.5.1	Apex Park Redevelopment This large open space currently houses the Shire's Skate Park. With	Community & Social Strategic Priority 1, Pg 4		Response	S	S	S
	Toilet facilities now located opposite the public swimming pool	Provide a range of quality cultural, recreational	\$40,000	Service Consequence		LOW	
	Council will endeavour to maximise the usage of the park and	and sporting facilities and services to meet the	Lotterywest	Entity Risk	L	L	L
	commence concept designs to utilise the area.	need of the community.					

NOTE 5 – FOOTPATHS AND CYCLEWAYS

Year 1 2010-11 (Listed in priority order)*

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	nding Outcome	omes
	·		Amt \$	Risk Assessment	x	▼	•
5.1.1	Goyder Street Footpaths	Business & Economic		Response	S	S	S
	Construction of footpaths along Goyder Street	Strategic Priority 5, Pg 5 Provide for a high standard of transport	N. 111	Service Consequence	N	/IODERAT	E
		infrastructure within the district	Nil	Entity Risk	L L		L
5.1.2	Lynch Street Car Parking	Business & Economic		Funding Response	S	S	S
	Redesign and construction of car parking along Lynch Street, in front	Strategic Priority 5, Pg 5		Service Consequence	N	/IODERAT	E
	of the Shire's Administration building	Provide for a high standard of transport infrastructure within the district	Nil	Entity Risk	L	L	L

^{*} Author's Note: Year 1 (2010-11) of the Plan is required to be listed in priority order.

Year 2 2011-12

Ref	Background and Purpose	Strategic Linkage	External Funding	Diele Assessment	Fund	ling Outc	omes
			Amt \$	Risk Assessment	x	▼	
No Fo	otpaths and Cycleways capital Items have been inc	lentified for the period 2011 to 2012					

Year 3 2012-13

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	ing Outc	omes	
			Amt \$	Risk Assessment	X	•	•	
No Fo	otpaths and Cycleways capital Items have been indentified for	the period 2012 to 2013			Funding Outcom X ▼			

NOTE 5 – FOOTPATHS AND CYCLEWAYS

Year 4 2013-14

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	ling Outc	omes
Kei	·	5	Amt \$	Risk Assessment	X	•	•
No Fo	otpaths and Cycleways capital Items have been indentified for	the period 2013 to 2014					

Year 5 2014-15

Ref	Background and Purpose	Strategic Linkage	External Funding	D	Fund	ling Outc	omes
Kei	·		Amt \$	Risk Assessment	X	▼	•
No Fo	otpaths and Cycleways capital Items have been	n indentified for the period 2014 to 2015					

NOTE 6 – AIRPORT

Year 1 2010-11 (Listed in priority order)*

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	Funding Outcom			
	•	-	Amt \$	Risk Assessment	X	•	•		
6.1.1	Upgrade Aerodrome	Business & Economic		Response	R	R	R		
	To increase apron size and replace wind direction indicator to comply	Strategic Priority 5, Pg 5 Provide for a high standard of transport	\$63,892	Service Consequence	CAT	TASTROP	HIC		
	with RFDS specifications. Upgrade apron lighting and construct new patient transfer facility.	infrastructure within the district	RADS	Entity Risk	Е	E	E		

^{*} Author's Note: Year 1 (2010-11) of the Plan is required to be listed in priority order.

NOTE 6 – AIRPORT

Year	2	201	1	_1	2
reai	_	20 I		- 1	_

Ref	Background and Purpose	Strategic Linkage	External Funding	5.1.4	Fund	Funding Outcom			
			Amt \$	Risk Assessment	x	▼	•		
No Aiı	port capital Items have been indentified for the	ne period 2011 to 2012		,					
Year	3 2012-13								
Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	ing Outc	omes		
	Duokig. Gairla and Fairpose	Oli dioglo Linitago	Amt \$	Risk Assessment	х	•	•		
No Air	port capital Items have been indentified for the	ne period 2012 to 2013		'					
Year	4 2013-14								
Ref	Background and Purpose	Strategic Linkage	External Funding		Funding Outcome				
	2001 .g . co. 12 a. a. a. pecc		Amt \$	Risk Assessment	х	•	•		
No Aiı	port capital Items have been indentified for the	ne period 2013 to 2014							
Year	5 2014-15								
Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	omes			
	3		Amt \$		X	•	•		
No Air	port capital Items have been indentified for the	ne period 2014 to 2015							

NOTE 7 – SEWERAGE SCHEME

Year 1 2010-11 (Listed in priority order)*

Ref	Background and Purpose Strategic Linkage	Strategic Linkage	External Funding	5.1.4	Funding Outcomes				
			Amt \$	Risk Assessment	X	•	•		
No Se	No Sewerage capital Items have been indentified for the period 2010 to 2011								
* Au	thor's Note: Year 1 (2010-11) of the Plan is required to	be listed in priority order.							

Year 2 2011-12

Ref	Background and Purpose	Strategic Linkage	External Funding		Fund	ding Outcomes		
		Amt \$	Risk Assessment	x	•	•		
No Se	werage capital Items have been indentified for the period 201	1 to 2012						

Year 3 2012-13

ı	Ref Background and Purpose Strategic Linkage	Strategic Linkage	External Funding	5:1.4	Funding Outcomes				
				Amt \$	Risk Assessment	x	•	•	
ı	No Sev	werage capital I tems have been indentified for the period 2012	to 2013						1

NOTE 7 – SEWERAGE SCHEME

Year 4 2013-14

Ref Background and Purpose	Strategic Linkage	External Funding		Fund	omes		
		Amt \$	Risk Assessment	x	▼	•	
No Se	werage capital Items have been indentified for the period 2013	3 to 2014					

Year 5 2014-15

Ref	Background and Purpose	Strategic Linkage	External Funding	ling Dick Assessment	Funding Outcomes				
			Amt \$	Risk Assessment	X	•	•		
No So	www.rago.capital_Itoms.havo.boop.indoptified.for.the.period 201	4 to 2015							

No Sewerage capital Items have been indentified for the period 2014 to 2015

NOTE 8 – OTHER INFRASTRUCTURE

Year 1 2010-11 (Listed in priority order)*

Ref	Background and Purpose	Strategic Linkage	External Funding Amt \$	dina	Funding Outcomes				
				Risk Assessment	Х	▼	>		
8.1.1	Bendering Weigh bridge (1/4 share)	Natural & Built Environment	\$19,000	Response	S	S	S		
	In conjunction with shire of Kondinin, Kulin and Narembeen finalise the purchase of a weigh bridge at the Bendering Waste site. Amount reflects Shire of Corrigin ¼ share.	Strategic Priority 6, Pg 5 Manage and enhance our heritage and natural	National	Service Consequence		MAJOR			
		environment	Packaging Covenant	Entity Risk	L	L	L		
			Coveriant						
8.1.2	Caravan Park Fence	Business & Economic		Funding Response	S	S	S		
	Replace aging boundary fence at the Corrigin Caravan Park. To increase the appearance, security and attract tourists.	Strategic Priority 7, Pg 5 Provide the community with appropriate	N I I I	Service Consequence		LOW			
	sacee appearance, essently and attract tourists.	infrastructure that meets community expectations	Nil	Entity Risk	L	L	L		

^{*} Author's Note: Year 1 (2010-11) of the Plan is required to be listed in priority order.

Year 2 2011-12

Ref	Background and Purpose	Strategic Linkage	External Funding	Di La	Fund	ing Outc	omes
			Amt \$	Risk Assessment	Х	▼	•
No Se	ewerage capital Items have been indentified for the period 2011	I to 2012					

NOTE 8 – OTHER INFRASTRUCTURE

Year 3 2012-13

Ref	Background and Purpose	Strategic Linkage	External Funding Amt \$	na	Funding Outcomes				
				Risk Assessment	X	▼	•		
8.3.1	Information Bay	Business & Economic		Response	S	S	S		
	The current Information Bay is old and outdated. In recent years Kunjun Street has been redeveloped. A new updated information	Strategic Priority 4, Pg 4 To assist with the economic development of the	\$Nil	Service Consequence		LOW			
	bay is required to provide current information to visitors as well as compliment the recent Kunjin Street upgrade.	district	*****	Entity Risk	L	L	L		
8.3.2	Scenic Lookout Redevelopment.	Business & Economic		Funding Response	S	S	S		
	A scenic lookout overlooking the Corrigin townsite is located within the Corrigin Reserve. The lookout currently does not have any	Strategic Priority 4, Pg 4 To assist with the economic development of the		Service Consequence		LOW			
	facilities such as shelter, picnic tables, and chairs. The redevelopment will incorporate these items and make the lookout more visitor friendly.	district	\$Nil	Entity Risk	L	L	L		

Year 4 2013-14

Ref	Background and Purpose	Strategic Linkage	External Funding		Funding Outcomes		
	•		Amt \$	Risk Assessment	Х	•	•
8.4.1	Woglin Subdivision To purchase and subdivide Lot 182 Woglin Street into 4 industrial blocks to encourage new industries to the district.	Business & Economic Strategic Priority 4, Pg 4 To assist with the economic development of the	\$224,365 WA	Response Service Consequence	Р	P LOW	Р
	2.00.to to 0.1002. agooaacaoo to the district.	district.	Treasury	Entity Risk	L	<u>L</u>	L

NOTE 8 – OTHER INFRASTRUCTURE

Year 5 2014-15

Ref	Background and Purpose	Strategic Linkage	External Funding	dina	Funding Outcomes			
	,		Amt \$	Risk Assessment	х	•	•	
8.5.1	Main Street Development Council has commissioned a concept plan for the redevelopment of the Main Street on Campbell Street. The plan includes re-alignment	Business & Economic Strategic Priority 4, Pg 4 To assist with the economic development of the	\$Nil	Response Service Consequence	S	S	S	
	of the street, new parking layout, street furniture and street trees.	district	ÞΙΝΙΙ	Entity Risk	L		L	