

21 NOVEMBER 2023

TCUBED CONSULTING



REAL COUNTRY COST PLAN REPORT NO 1 Revision 4



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1. INTRODUCTION

This cost plan report has been prepared for and on behalf of People Place & Partnership using the documentation received on 24th October 2023.

This cost plan comprises below scope of work within three Council areas (Coonamble Shire Council, Gilgandra Shire Council, and Warrumbungle Shire Council).

- Focus Area Projects as per items listed in spreadsheet provided, and
- Master planning projects which include, project management, design, and others.

2. EXECUTIVE COST SUMMARY

COONAMBLE SHIRE COUNCIL							
STAGE 1 - Business Case Projects	(Total \$ Excl GST)					
Warrena Weir Reserve - Stage 1	\$	2,803,375					
STAGE 1 NETT CONSTRUCTION COST	\$	2,803,375					
Contractor Costs	\$	581,700					
Professional Fees	\$	338,508					
Masterplan Consultancy fees - Stage 2 work	\$	500,000					
Authority Fees	\$	74,472					
STAGE 1 INDICATIVE DEVELOPMENT COST EXCL CONTINGENCY (\$ EXCL GST)	\$	4,298,055					
Contingency Allowance	\$	744,717					
STAGE 1 INDICATIVE DEVELOPMENT COST INCL CONTINGENCY (\$ EXCL GST)	\$	5,042,772					
STAGE 2 - Master Planning Projects		Total \$ Excl GST)					
	\$						
STAGE 2 - Master Planning Projects		\$ Excl GST)					
STAGE 2 - Master Planning Projects Warrena Weir Reserve Stage 2	\$	\$ Excl GST) 7,653,775					
STAGE 2 - Master Planning Projects Warrena Weir Reserve Stage 2 Visitors Information Centre	\$ \$	\$ Excl GST) 7,653,775 2,585,000					
STAGE 2 - Master Planning Projects Warrena Weir Reserve Stage 2 Visitors Information Centre Town Beach	\$ \$ \$	\$ Excl GST) 7,653,775 2,585,000 4,416,000					
STAGE 2 - Master Planning Projects Warrena Weir Reserve Stage 2 Visitors Information Centre Town Beach STAGE 2 NETT CONSTRUCTION COST	\$ \$ \$	\$ Excl GST) 7,653,775 2,585,000 4,416,000 14,654,775					
STAGE 2 - Master Planning Projects Warrena Weir Reserve Stage 2 Visitors Information Centre Town Beach STAGE 2 NETT CONSTRUCTION COST Contractor Costs	\$ \$ \$ \$	\$ Excl GST) 7,653,775 2,585,000 4,416,000 14,654,775 3,040,866					
Warrena Weir Reserve Stage 2 Visitors Information Centre Town Beach STAGE 2 NETT CONSTRUCTION COST Contractor Costs Professional Fees	\$ \$ \$ \$ \$	\$ Excl GST) 7,653,775 2,585,000 4,416,000 14,654,775 3,040,866 1,769,564					
STAGE 2 - Master Planning Projects Warrena Weir Reserve Stage 2 Visitors Information Centre Town Beach STAGE 2 NETT CONSTRUCTION COST Contractor Costs Professional Fees Authority Fees STAGE 2 INDICATIVE DEVELOPMENT COST	\$ \$ \$ \$ \$	\$ Excl GST) 7,653,775 2,585,000 4,416,000 14,654,775 3,040,866 1,769,564 389,304					



GILGANDRA SHIRE COUNCI	L	
STAGE 1 - Business Case Projects	,	Total
Cultural Haritana Province Course 1		Excl GST)
Cultural Heritage Precinct Stage 1	\$	2,527,065
CBD Town Centre Precinct	\$	818,505
STAGE 1 NETT CONSTRUCTION COST	\$	3,345,570
Contractor Costs	\$	694,206
Professional Fees	\$	403,978
Masterplan Consultancy fees - Stage 2 work	\$	250,000
Authority Fees	\$	88,875
STAGE 1 INDICATIVE DEVELOPMENT COST EXCL CONTINGENCY (\$ EXCL GST)	\$	4,782,629
Contingency Allowance	\$	888,751
STAGE 1 INDICATIVE DEVELOPMENT COST INCL CONTINGENCY (\$ EXCL GST)	\$	5,671,380
STAGE 2 - Master Planning Projects	(\$	Total Excl GST)
Cultural Heritage Precinct Stage 2	\$	1,224,400
Integration Works for CBD Town Centre Precinct	\$	350,000
STAGE 2 NETT CONSTRUCTION COST	\$	1,574,400
Contractor Costs	\$	326,688
Professional Fees	\$	190,109
Authority Fees	\$	41,824
	\$	2,133,021
STAGE 2 INDICATIVE DEVELOPMENT COST EXCL CONTINGENCY (\$ EXCL GST)	>	2, 133,021
	\$	418,239



WARRUMBUNGLE SHIRE COUNCIL							
STAGE 1 - Business Case Projects		Total					
	(5	Excl GST)					
Coonabarabran River Precinct Stage 1	\$	2,169,709					
Town Centre, Villages & Surrounds	\$	683,000					
STAGE 1 NETT CONSTRUCTION COST	\$	2,852,709					
Contractor Costs	\$	591,937					
Professional Fees	\$	344,465					
Masterplan Consultancy fees - Stage 2 work	\$	487,463					
Authority Fees	\$	75,782					
STAGE 1 INDICATIVE DEVELOPMENT COST EXCL CONTINGENCY (\$ EXCL GST)	\$	4,352,356					
Contingency Allowance	\$	757,822					
STAGE 1 INDICATIVE DEVELOPMENT COST INCL CONTINGENCY (\$ EXCL GST)	\$	5,110,178					
STAGE 2 - Master Planning Projects	Total						
517.02 2 Master Flamming Frojects	(5	Excl GST)					
Coonabarabran River Precinct Stage 2	\$	2,444,203					
Town Centre, Villages & Surrounds	\$	650,000					
STAGE 2 NETT CONSTRUCTION COST	\$	3,094,203					
Contractor Costs	\$	642,047					
Professional Fees	\$	373,625					
Authority Fees	\$	82,198					
STAGE 2 INDICATIVE DEVELOPMENT COST EXCL CONTINGENCY (\$ EXCL GST)	\$	4,192,073					
Contingency Allowance	\$	821,975					
STAGE 2 INDICATIVE DEVELOPMENT COST INCL CONTINGENCY (\$ EXCL GST)	\$	5,014,048					

The above costs should be considered as indicative and are based on current concept design. We recommend that more detailed costings be prepared from further developed design documents to verify the cost allowances made.



3. LONG TERM MAINTERNANCE COST - STAGE 1

			со	ONAMBLE CO	UNCIL			
Year	Project Capital Costs	Other Capital Costs	Operating Costs	Maintenance Costs	Repair Costs	Renewal and Replacement Costs	Total by Year	Revenue
1	\$1,562,353		\$0	\$0		\$0	\$1,562,353	
2	\$3,480,419		\$0	\$0		\$0	\$3,480,419	
3			\$80,900	\$108,226		\$0	\$189,126	
4			\$83,000	\$110,558		\$0	\$193,558	
5			\$85,000	\$113,314	Incl. in	\$0	\$198,314	
6			\$87,100	\$116,176	maintenance	\$0	\$203,276	
7			\$89,400	\$119,144		\$0	\$208,544	
8			\$91,500	\$121,900		\$0	\$213,400	
9			\$93,900	\$124,762		\$16,700	\$235,362	
10			\$96,200	\$127,836		\$148,800	\$372,836	

			GI	LGANDRA COL	JNCIL			
Year	Project Capital Costs	Other Capital Costs	Operating Costs	Maintenance Costs	Repair Costs	Renewal and Replacement Costs	Total by Year	Revenue
1	\$1,795,183		\$0	\$0		\$0	\$1,795,183	
2	\$3,876,196		\$0	\$0		\$0	\$3,876,196	
3			\$65,000	\$158,894		\$0	\$223,894	
4			\$66,800	\$162,710		\$0	\$229,510	
5			\$68,300	\$166,738	Incl. in	\$0	\$235,038	
6			\$70,000	\$170,766	maintenance	\$0	\$240,766	
7			\$71,900	\$174,900		\$0	\$246,800	
8			\$73,500	\$179,246		\$0	\$252,746	
9			\$75,600	\$183,592		\$1,100	\$260,292	
10			\$77,200	\$188,044		\$91,600	\$356,844	



	WARRUMBUNGLE COUNCIL											
Year	Project Capital Costs	Other Capital Costs	Operating Costs	Maintenance Costs	Repair Costs	Renewal and Replacement Costs	Total by Year	Revenue				
1	\$1,585,580		\$0	\$0		\$0	\$1,585,580					
2	\$3,524,598		\$0	\$0		\$0	\$3,524,598					
3			\$64,800	\$105,576		\$0	\$170,376					
4			\$66,500	\$108,438		\$0	\$174,938					
5			\$68,000	\$111,088	Incl. in	\$0	\$179,088					
6			\$69,700	\$113,844	maintenance	\$0	\$183,544					
7			\$71,600	\$116,706		\$0	\$188,306					
8			\$73,200	\$119,462		\$0	\$192,662					
9			\$75,200	\$122,536		\$61,200	\$258,936					
10			\$76,900	\$125,610		\$125,500	\$328,010					

Please note below inclusions for long-term maintenance costs:

Capital Cost

Capital Cost is the initial cost associated with developing the facility through to occupancy stage, comprising construction costs.

Operating Costs

The Operational Cost budgets have been developed using benchmark cost data provided by Property Council of Australia and knowledge base available to TCubed Consulting for similar developments. The following operational items have been included in Whole of Life costing:

- General Cleaning
- Electricity
- Water
- General Management including waste management, grounds and gardening maintenance, and
- Cost associated with advertising and Promotion

Maintenance & Repair Costs

Maintenance is the cost over the entire study period of regular preventative maintenance and repair, annual maintenance contracts, salaries of facilities staff performing maintenance tasks, inspections, supplies and materials and costs to remedy normal damage. Cost includes maintenance and repair works to CHC river crossing, roadworks, external landscape structures, and other building work associated with the specific project.



Renewal and Replacement Cost

The Replacement Costs have been developed using:

- Design information provided at that time which may not include specific individual asset information, design specifications, design configurations and materials selected. In these instances, TCubed Consulting has adopted a generic approach to cost modelling based on previous project benchmark data
- Standard asset renewal and replacement cycles have been applied from guidance material, knowledge libraries and industry good practice processes
- Elemental level used in capital cost plan
- Adjusted benchmarks from similar projects
- Where not available, life cycles identified in CIBSE guidance material
- Spares are easily available

4. DOCUMENTATION USED

Documentation received via email on 24th October 2023:

- An Engagement Report that highlights the project, what has transpired to refine the projects to date and the key elements (note that the final section is the finalised concepts to be costed) there is imagery in there that will also help to cost Focus Area Projects (at the end of the document that gives you an idea on the types of quality of infrastructure interventions)
- **The Detailed Maps** with the information that is now considered final and corresponds to item 3 which is the spreadsheet
- Orientation Maps this file is outdated on the actual projects themselves but shows you
 marked up maps with location photo to orientate you + there are images of the types of
 infrastructure interventions.
- Spreadsheet prepared by design team with the elements broken own for costings



5. SPECIFIC INCLUSIONS

The following items and allowances have been specifically included within the estimate:

General Inclusions

- Preliminaries at 15% of Net Construction Cost
- Margin at 5% of Net Construction Cost & Preliminaries, which is the minimum margin contractors normally charge for the project.
- Professional fees at 10% of Gross Construction Cost
- Authority fees at 2% of Gross Construction Cost, and Professional fees.
- Contingency at 20% of Gross Construction Cost, and Professional fees. 20% contingency is applied to the project at this early concept stage, which includes design finalisation, unknown ground conditions, construction methodology, variation, and delay contingency, and others.

6. SPECIFIC EXCLUSIONS

The following items and allowances have been specifically excluded within the estimate:

- Road work & Traffic Signals
- Remediation
- Service diversions
- DA conditions
- Infrastructure Upgrade
- Legal Fees

- Loose furniture or Speciality
 Equipment
- Contamination
- Escalation beyond October 2023
- Solar PV System



7. REFERENCE IMAGES USED IN COST PLAN

Coonamble Council Reference

A River Crossings

2 x creek crossings, at Baradine Road and at southern end of Warrena Creek Reserve

B Footpath

2.5m x 7km concrete footpath through CBD, eastern shore of the reserve and back onto Toorsweensh Road into town.



D Amenities

New and larger combined amenities (toilets) and café building

RV Camping Area

RV Camping area x 10 vehicles with all-weather surface and landscaping (including access to potable water)

Cabin Accommodation

10 x off-grid cabin

sccommodation with sealed
pump-out septic systems.

Look out tower

Construction of a 100-150m
public art/sculptural lookout

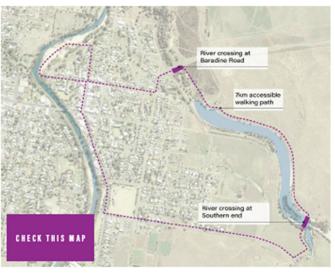
H Wayfinding

tower

Wayfinding, plant ID, QR-code 'story' and usage signage.

Bush tucker

Bush tucker and bird-attracting plantings along eastern shoreline (following the path)



Yaming Circle

Creation of a yarning circle along eastern shore of the reserve

Children's play equipment

Shaded picnic areas

Shaded picnic and barbecue facilities

M Floating T-pontoons

2 x floating T-pontoons: one in the public swimming area (about 3m frontage onto water) and another further south for launching of canoes, kayaks, etc (about 5m frontage)





N Public Swimming Area

Demarcated boat-free public swimming area near weir wall.

O Clearing of Debris

Clearing of debris from front of weir wall to allow use of flood gates (and the functionality of selfdredging)

Gilgandra Council Reference



A Windmill Walk extension
Windmill Walk extension from
memorial precinct behind Miller
Street shops to Court Street
(return loop down Miller Street,



Static signage
Static signage along the accessible pathways



Digital signage
Digital signage in GIL plaza
accessible pathways



Viewing area extension

Viewing area extension over Castlereagh river from the GIL plaza

Boardwalk in this area

Boardwalk in this area (mix accessible – timber look/mesh – core concrete)



Artwork under bridge

Walk Connection
Walk connection to Gilgandra
Caravan Park

Town Beach Activation Area
Town Beach activation area
- including picnic tables and
carperking near Jack Renshaw

Accessible cycle/ walkway loop

Accessible cycle/walkway loop from CHC river crossing to Jack Renshaw Bridge (underneath)



J Solar Lighting

Solar lighting on southern cycle/ walkway

Walk Connection
Walk connection to Golf Club and
Racecourse

O Viewing Platform

River Crossing

Bridge

CHC River crossing - pedestrian, accesible, concrete



P Sound Shell

Sound shell – 32amp three-way phase power access

Ground levelling, turf and irrigation

Adventure Playground
Adventure playground
connection with Gilgandra
Museum





Warrumbungle Council Reference

A Outdoor Amphitheatre

A dedicated space for performances and community gatherings. Night time Experience
Initiatives to leverage the unique dark sky fortnight time activities and celebrations.

River Access Solutions
Infrastructure to improve public accessibility to the river.

Connecting Pathways to Visitor Information Centre

Walkways and signs that link the Visitor Information Centre to the Main Park seamlessly.



Wayfinding Elements

Comprehensive signage to guide residents and visitors.



Anterior ce mag

Neilson Park Connectivity
Introduction of a new crossing
to enhance accessibility within
the park.

Additional Pathways and Signage Across Neilson Park

Expansion of pathways and informational signage on the opposite side of the river.



Creative installations that are both artistic and functional for public use.



Reference Image

Rail Trail & Sports Precinct Bridge Connection

Detailing the specific location and extent of this rail trail to connect to existing sports facilities.

Acoustic Infrastructure
Installation of noise-reduction
measures near the main bridge
or proposed amphitheatre.





8. APPENDIX A - COST PLAN

SUMMARY



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
	COONAMBLE						
1	Coonamble Business Case Projects				5,042,771		5,042,771
2	Coonamble Master-planning Projects				23,747,550		23,747,550
	SUBTOTAL						<u>28,790,321</u>
	GILGANDRA						
3	Gilgandra Business Case Projects				5,671,379		5,671,379
4	Gilgandra Master-planning Projects				2,551,260		2,551,260
	SUBTOTAL						8,222,639
	WARRUMBUNGLE						
5	Warrumbungle Business Case Projects				5,110,178		5,110,178
6	Warrumbungle Master-planning Projects				5,014,048		5,014,048
	SUBTOTAL						<u>10,124,225</u>
	TOTAL				47,137,185		47,137,185
	EXCLUSIONS						
	Traffic Signals						
	Remediation						
	Service diversions						
	DA conditions						
	Infrastructure Upgrade						
	Legal Fees						
	Loose furniture or Specialty Equipment						
	Contamination						
	Escalation beyond November 2023						
	Solar PV System						

47,137,185

Estimate Details



Project: OTHER Details: Cost Plan No 1 R4.2

Job No: 2023.063 **Building: Real Country**

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1	COONAMBLE BUSINESS CASE PROJECTS						
	Business Case Projects						
1.1	Warrena Weir Reserve Stage 1				2,803,375		2,803,375
	Estimated Net Construction Cost				2,803,375		2,803,375
1.2	Preliminaries	15	%	2,803,375	420,506		420,506
1.3	Margin	5	%	3,223,881	161,194		161,194
	Estimated Gross Construction Cost				3,385,075		3,385,075
1.4	Professional Fees	10	%	3,385,075	338,508		338,508
1.5	Masterplan Wier Stage 1 & 2, Town Beach, Visitors Centre	1	Item	500,000	500,000		500,000
1.6	Authority Fees - Stage 1	2	%	3,723,583	74,472		74,472
1.7	Contingency - Stage 1	20	%	3,723,583	744,717		744,717
	Total Indicative Development Cost				5,042,771		5,042,771
	COUNAMDLE BUSINESS CASE PRUJECTS TOTAL		•				5,042,771

1.1 **WARRENA WEIR RESERVE STAGE 1**

Warrena Weir Reserve - Stage 1 Utilisation by both visitors and locals for walking, 1.1.1 **INCL** below swimming, powered and non-powered boating, picnicking and RV camping. 1.1.2 Walkway connection through CBD, eastern shore 1,461,825 1,461,825 1,461,825 Item of the reserve and back onto Tooraweenah Road into town Stage 1 - allow for 1.25km walkway from CBD to Warranena Wier and one low level creek crossing. Demarcated boat-free public swimming area near 1.1.3 Item 23,200 23,200 23,200 weir wall. Note: 80m floating rope line Clearing of debris from front of weir wall to allow 1.1.4 25,000 25,000 25,000 Item use of flood gates (and the functionality of self-dredging) Note: allow for debris clearing only, no allowance made for repair/replace flood gates. 2 x floating T-pontoons: one in the public 17,000 34,000 1.1.5 34,000 2 Item swimming area (about 3m frontage onto water) and another further south for launching of canoes, kayaks, etc (about 5m frontage) New and larger combined amenities (toilets) and 1.1.6 80 m2 5,738 459,000 459,000 café building. 1.1.7 Daytime carpark 315 108 34,000 34,000 m2 Shaded picnic and barbecue facilities 13,533 162,400 162,400 1.1.8 12 Item 1.1.9 Children's play equipment 300,000 300,000 300,000 Item Creation of a yarning circle along eastern shore of 50,000 50,000 1.1.10 50,000 1 Item the reserve RV Camping area x 10 vehicles with all-weather 1.1.11 10 Item 13,295 132,950 132,950 surface and landscaping (including access to potable water) Wayfinding, plant ID, QR-code 'story' and usage 1.1.12 121,000 121,000 Item 121,000 signage.

WARRENA WEIR RESERVE STAGE 1

2,803,375





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
1.1	WARRENA WEIR RESERVE STAGE 1							
1.1.2	Walkway connection through CBD, eastern shore of the reserve and back onto Tooraweenah Road into town							
1.1.2.1	2.5m x 1.25km of walkway connection to town centre, allow for 40% proprietary mesh, and 60% concrete footpath.	3,125	m2	214.87	671,475		671,475	
1.1.2.2	Low level creek crossings, at Baradine Road and at southern end of Warrena Creek Reserve with viewing platform	100	m	7,904	790,350		790,350	

WALKWAY CONNECTION THROUGH CBD, EASTERN SHORE OF THE RESERVE AND BACK ONTO TOORAWEE STAGE 1 - ALLOW FOR 1.25KM WALKWAY FROM CBD TO WARRANENA WIER AND ONE LOW LEVEL CREEK (

1,461,825





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.3	Demarcated boat-free public swimming area near weir wall.						
1.1.3.1	1x floating rope line - 80m bank to bank.	80	m	270.00	21,600		21,600
1.1.3.2	2x signage boards	2	Item	300.00	600		600
1.1.3.3	Hooks to tie to weir wall	2	Item	500.00	1,000		1,000

DEMARCATED BOAT-FREE PUBLIC SWIMMING AREA NEAR WEIR WALL. NOTE: 80M FLOATING ROPE LINE





Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
1.1	WARRENA WEIR RESERVE STAGE 1							
1.1.4	Clearing of debris from front of weir wall to allow use of flood gates (and the functionality of self-dredging)							
1.1.4.1	Debris clearing	1	Item	25,000.00	25,000		25,000	

CLEARING OF DEBRIS FROM FRONT OF WEIR WALL TO ALLOW USE OF FLOOD GATES (AND THE FUNCTION NOTE: ALLOW FOR DEBRIS CLEARING ONLY, NO ALLOWANCE MADE FOR REPAIR/REPLACE FLOOD GATES

COONAMBLE BUSINESS CASE PROJECTS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

	3						
Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.5	2 x floating T-pontoons: one in the public swimr	ning area (ab	out 3m	frontage onto	water) and anoth	er further so	uth for
	2 x floating T-pontoons as specified 3m, and 5m assume 2m width.						
	Length	8	m				
	Width	2	m				
1.1.5.1	Marine Dock floating modules - 500mm height?	16	m2	500.00	8,000		8,00
1.1.5.2	Steel framing - water resistant	16	m2	1,125.00	18,000		18,00
1.1.5.3	Decking including edge	16	m2	500.00	8,000		8,00

2 X FLOATING T-PONTOONS: ONE IN THE PUBLIC SWIMMING AREA (ABOUT 3M FRONTAGE ONTO WATER) AI



COONAMBLE BUSINESS CASE PROJECTS

Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.6	New and larger combined amenities (toilets) and	l café buildin	g.				
	1 x accessible WC/shower						
	3 x unisex ambulant WC						
	2 x unisex showers						
	storage room (~10sqm)						
	café/servery (~15sqm)						
1.1.6.1	Overall building - 80m2	1	Item	459,000.00	459,000		459,000

NEW AND LARGER COMBINED AMENITIES (TOILETS) AND CAFÉ BUILDING.





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.7	Daytime carpark						
	15 carspaces - assume 315m2 of carpark area.						
1.1.7.1	graded crushed gravel surfaces	315	m2	45.00	14,175		14,175
1.1.7.2	wheelstop - precast	15	No	500.00	7,500		7,500
1.1.7.3	parking signs with post assumed	2	No	6,000.00	12,000		12,000

DAYTIME CARPARK 34,000





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.8	Shaded picnic and barbecue facilities						
1.1.8.1	Galvanised steel picnic tables	10	No	6,000.00	60,000		60,000
1.1.8.2	Dual BBQ units	2	No	9,200.00	18,400		18,400
1.1.8.3	roof shelter structures	12	No	5,500.00	66,000		66,000
1.1.8.4	Concrete Pad to above	12	No	1,500.00	18,000		18,000

SHADED PICNIC AND BARBECUE FACILITIES



COONAMBLE BUSINESS CASE PROJECTS

Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.9	Children's play equipment						
	Nature/wild play aesthetic playground with integrated opportunities for water play Designed in collaboration with specialist supplier 80m2 footprint approx.						
1.1.9.1	Play Equipment	1	pcsum	300,000	300,000		300,000

CHILDREN'S PLAY EQUIPMENT 300,000





Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
1.1	WARRENA WEIR RESERVE STAGE 1							
1.1.10	Creation of a yarning circle along eastern shore of the reserve							
	5x5m site area.							
1.1.10.1	sculpture and furniture	10	Item	5,000.00	50,000		50,000	

CREATION OF A YARNING CIRCLE ALONG EASTERN SHORE OF THE RESERVE





Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.11	RV Camping area x 10 vehicles with all-weather	surface and	landscap	oing (including	g access to pota	ble water)	
	Graded and level area with compacted finish suitable for vehicle traffic and integrated perimeter landscaping (local plant species) Signage - refer to examples from Gilgandra CHC precinct free camping trial						
1.1.11.1	10 x RV Parking Space: 6m x 15m	90	m2	55.00	4,950		4,950
1.1.11.2	Sign board: 1.2m x 0.8m	2	Item	6,000.00	12,000		12,000
1.1.11.3	Tree Planting: 5x 75L pots 10x 25L pots	1	Item	21,000.00	21,000		21,000
1.1.11.4	Potable water provisions	10	pcsum	2,000.00	20,000		20,000
1.1.11.5	power	10	pcsum	7,500.00	75,000		75,000

RV CAMPING AREA X 10 VEHICLES WITH ALL-WEATHER SURFACE AND LANDSCAPING (INCLUDING ACCESS





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
1.1	WARRENA WEIR RESERVE STAGE 1						
1.1.12	Wayfinding, plant ID, QR-code 'story' and usage	signage.					
	Include structures						
1.1.12.1	Type 1: Place Stories 1.5m x 0.5m	4	No	10,000.00	40,000		40,000
1.1.12.2	Type 2: Wayfinding 0.6x0.3m	6	No	5,000.00	30,000		30,000
1.1.12.3	Type 3: Fauna/Flora ID 0.3m x 0.15m	12	No	3,000.00	36,000		36,000
1.1.12.4	3 additional contingency	3	No	5,000.00	15,000		15,000

WAYFINDING, PLANT ID, QR-CODE 'STORY' AND USAGE SIGNAGE.

	Master-planning Projects					
2.1	Warrena Weir Reserve Stage 2				7,653,775	7,653,775
2.2	Visitors Information Centre				2,585,000	2,585,000
2.3	Town Beach				4,416,000	4,416,000
	Estimated Net Construction Cost				14,654,775	14,654,775
2.4	Preliminaries	15	%	14,654,775	2,198,216	2,198,216
2.5	Margin	5	%	16,852,991	842,650	842,650
	Estimated Gross Construction Cost				17,695,641	17,695,641
2.6	Professional Fees	10	%	17,695,641	1,769,564	1,769,564
2.7	Authority Fees	2	%	19,465,205	389,304	389,304
2.8	Contingency	20	%	19,465,205	3,893,041	3,893,041
	Total Indicative Development Cost				23,747,550	23,747,550

COUNAMBLE MASTER-PLANNING PROJECTS 23,747,550

2.1 WARRENA WEIR RESERVE STAGE 2

	Warrena Weir Reserve - Stage 2					
2.1.1	2.5m x 5.75km Ecologically sensitive walkway through CBD, eastern shore of the reserve and back onto Tooraweenah Road into town.	2,500	m2	1,079	2,696,425	2,696,425
2.1.2	Low level creek crossings, at Baradine Road and at southern end of Warrena Creek Reserve with viewing platform	100	m	7,904	790,350	790,350
2.1.3	100-150m public art/sculptural lookout tower	1	Item	2,504,500	2,504,500	2,504,500
2.1.4	10 x off-grid cabin accommodation with sealed pump-out septic systems.	10	Item	141,250	1,412,500	1,412,500
2.1.5	Additional wayfinding signage and walkway connections as required to connect broader network from stage 1.	1	Item	250,000	250,000	250,000

WARRENA WEIR RESERVE STAGE 2

7,653,775

COONAMBLE MASTER-PLANNING PROJECTS



Project:OTHERDetails:Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Bulluli	ng. Real Country			JOD 140.	2020.000				
Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total		
2.1	WARRENA WEIR RESERVE STAGE 2								
2.1.1	2.5m x 5.75km Ecologically sensitive walkway through CBD, eastern shore of the reserve and back onto Tooraweenah Road								
2.1.1.1	2.5m x 1km proprietary mesh walkway with subframing	2,500	m2	280.00	700,000		700,000		
2.1.1.2	2.5m x 4.75km concrete footpath walkway	11,875	m2	168.12	1,996,425		1,996,425		

2.5M X 5.75KM ECOLOGICALLY SENSITIVE WALKWAY THROUGH CBD, EASTERN SHORE OF THE RESERVE A 2,696,425



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
2.1	WARRENA WEIR RESERVE STAGE 2						
2.1.2	Low level creek crossings, at Baradine Road and	d at southern	end of	Warrena Cree	k Reserve with v	iewing platfo	rm
	Length	100	m				
	width	3.00	m				
	3m wide concrete pedestrian bridge - culvert crossing.						
2.1.2.1	Substructure and columns	1	Item	152,000.00	152,000		152,000
2.1.2.2	Concrete Culvert Crossing including floor finishes, and viewing platform	300	m2	1,798.67	539,600		539,600
2.1.2.3	Balustrades	75	m	850.00	63,750		63,750
2.1.2.4	Earthworks/Waste removal	1	Item	35,000.00	35,000		35,000

LOW LEVEL CREEK CROSSINGS, AT BARADINE ROAD AND AT SOUTHERN END OF WARRENA CREEK RESEF



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

	<u> </u>						
Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
2.1	WARRENA WEIR RESERVE STAGE 2						
2.1.3	100-150m public art/sculptural lookout tower						
2.1.3.1	Lookout tower	150	m2	3,500	525,000		525,000
2.1.3.2	Public Art	1	Item	250,000	250,000		250,000
2.1.3.3	Stair to tower	1	Item	27,000	27,000		27,000
2.1.3.4	Lift provision	1	Item	150,000	150,000		150,000
2.1.3.5	Cafe/cultural stories building including services provisions.	180	m2	6,000	1,080,000		1,080,000
2.1.3.6	Wayfinding signage along.	1	Item	200,000	200,000		200,000
2.1.3.7	Lighting along the walkway	50	No	5,000.00	250,000		250,000
2.1.3.8	walkway connection - crushed gravel.	375	m2	60.00	22,500		22,500
	100-150M PUBLIC ART/SCULPTURAL LOOKOUT	TOWER					2,504,500
2.2	VISITORS INFORMATION CENTRE						
	Visitors Information Centre						
2.2.1	Sports precinct integration - River Access Paths - assume 1km length Proprietary mesh with framing, and substructure.	1	Item	690,000	690,000		690,000
2.2.2	Cantilevered walkway access paths	1	Item	470,000	470,000		470,000
2.2.3	Commercialisation study for cafe/kiosks/art gallery	1	Item	950,000	950,000		950,000
2.2.4	Realignment of road/driveway to create art forecourt	1	Item	75,000	75,000		75,000
2.2.5	Upgrade to play space	1	Item	250,000	250,000		250,000
2.2.6	Wayfinding signage	1	Item	150,000	150,000		150,000

VISITORS INFORMATION CENTRE

2,585,000



690,000

Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
2.2	VISITORS INFORMATION CENTRE						
2.2.1	Sports precinct integration - River Access Paths	- assume 1k	m length	n Proprietary i	mesh with framir	ng, and subst	ructure.
2.2.1.1	Assume 1.5m width proprietary mesh, and subframing.	2,000	m2	280.00	560,000		560,000
2.2.1.2	Substructure, and additional framing.	2,000	m2	65.00	130,000		130,000

SPORTS PRECINCT INTEGRATION - RIVER ACCESS PATHS - ASSUME 1KM LENGTH PROPRIETARY MESH WIT



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
2.2	VISITORS INFORMATION CENTRE						_
2.2.2	Cantilevered walkway access paths						
2.2.2.1	assume 100m x 1.5m - cantilevered path	100	m	4,000.00	400,000		400,000
2.2.2.2	substructure	1	Item	70,000.00	70,000		70,000

CANTILEVERED WALKWAY ACCESS PATHS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
2.2	VISITORS INFORMATION CENTRE							
2.2.3	Commercialisation study for cafe/kiosks/art gallery							
2.2.3.1	Cafe	150	m2	5,000.00	750,000		750,000	
2.2.3.2	information centre kiosk	80	m2	2,500.00	200,000		200,000	

COMMERCIALISATION STUDY FOR CAFE/KIOSKS/ART GALLERY



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total		
2.2	VISITORS INFORMATION CENTRE								
2.2.4	Realignment of road/driveway to create art forecourt								
2.2.4.1	Road realignment	75	m	1,000.00	75,000		75,000		
	REALIGNMENT OF ROAD/DRIVEWAY TO CREATE ART FORECOURT 75,00								
2.3	TOWN BEACH								
	Town Beach								
2.3.1	Town Centre integration (public toilet construction, skate park, existing aquatic centre upgrade, and walkway access)	1	Item	3,338,000	3,338,000		3,338,000		
2.3.2	Bridge connection across river	1	Item	480,000	480,000		480,000		
2.3.3	River health study and identification of river upgrade and activation opportunities	1	Item	150,000	150,000		150,000		
2.3.4	Establish extent of walkway connectivity - 800m	1	Item	150,000	448,000		448,000		

TOWN BEACH 4,416,000



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total		
2.3	TOWN BEACH								
2.3.1	Town Centre integration (public toilet construction, skate park, existing aquatic centre upgrade, and walkway access)								
2.3.1.1	Public toilet - low density with storage rooms.	100	m2	2,800.00	280,000		280,000		
2.3.1.2	Aquatic centre upgrade	1,925	m2	1,200.00	2,310,000		2,310,000		
2.3.1.3	Skate park	1	Item	150,000.00	150,000		150,000		
2.3.1.4	Walkway access - Proprietary mesh with subframing lightweight.	1,600	m2	280.00	448,000		448,000		
2.3.1.5	Wayfinding signage	1	Item	150,000.00	150,000		150,000		

TOWN CENTRE INTEGRATION (PUBLIC TOILET CONSTRUCTION, SKATE PARK, EXISTING AQUATIC CENTRE L

3,338,000



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
2.3	TOWN BEACH						
2.3.2	Bridge connection across river						
2.3.2.1	Low-level bridge Connection	60	m	8,000.00	480,000		480,000

BRIDGE CONNECTION ACROSS RIVER



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
2.3	TOWN BEACH							
2.3.4	Establish extent of walkway connectivity - 800m							
2.3.4.1	walkway access - assume 2m width proprietary mesh with subframing.	1,600	m2	280.00	448,000		448,000	

ESTABLISH EXTENT OF WALKWAY CONNECTIVITY - 800M

GILGANDRA BUSINESS CASE PROJECTS 3

	Business Case Projects					
3.1	Cultural Heritage Precinct Stage 1				2,527,065	2,527,065
3.2	CBD Town Centre Precinct				818,505	818,505
	Estimated Net Construction Cost				3,345,570	3,345,570
3.3	Preliminaries	15	%	3,345,570	501,836	501,836
3.4	Margin	5	%	3,847,406	192,370	192,370
	Estimated Gross Construction Cost				4,039,776	4,039,776
3.5	Professional Fees to above Stage 1 work	10	%	4,039,776	403,978	403,978
3.6	Masterplan CHC Precinct Stage 2 - Establishment Study	1	Item	250,000	250,000	250,000
3.7	Authority Fees - Stage 1	2	%	4,443,753	88,875	88,875
3.8	Contingency - Stage 1	20	%	4,443,753	888,751	888,751
	Total Indicative Development Cost				5,671,379	5,671,379

GILGANDKA DUSINESS CASE PROJECTS TOTAL

5,671,379

CULTURAL HERITAGE PRECINCT STAGE 1 3.1

	Cultural Heritage Precinct Stage 1					
3.1.1	CHC River crossing – pedestrian, accessible, concrete with viewing platform	200	m	7,904	1,580,700	1,580,700
3.1.2	Accessible cycle/walkway loop from CHC river crossing to Jack Renshaw Bridge (underneath) with wayfinding signage - 1.4km length.	3,750	m2	212	796,690	796,690
3.1.3	Walk connection to Golf Club, Racecourse and Gilgandra Caravan Park	1	Item	25,650	25,650	25,650
3.1.4	Town beach activation area including picnic tables and carparking near Jack Renshaw Bridge	1	Item	118,025	118,025	118,025
3.1.5	Sound shell – 32amp three-way phase power access only Note: (Power connections from museum)	1	Item	6,000	6,000	6,000

CULTURAL HERITAGE PRECINCT STAGE 1

2,527,065

GILGANDRA BUSINESS CASE PROJECTS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.1	CULTURAL HERITAGE PRECINCT STAGE 1						
3.1.1	CHC River crossing – pedestrian, accessible, co	ncrete with v	iewing _l	platform			
	Length	200	m				
	width	3.00	m				
	3m wide concrete pedestrian bridge - ford crossing						
3.1.1.1	Substructure and columns	1	Item	304,000.00	304,000		304,000
3.1.1.2	Concrete Ford Crossing and viewing platform including floor finishes.	600	m2	1,798.67	1,079,200		1,079,200
3.1.1.3	Balustrades	150	m	850.00	127,500		127,500
3.1.1.4	Earthworks/Waste removal	1	Item	70.000.00	70.000		70.000

CHC RIVER CROSSING - PEDESTRIAN, ACCESSIBLE, CONCRETE WITH VIEWING PLATFORM

1,580,700





Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.1	CULTURAL HERITAGE PRECINCT STAGE 1						
3.1.2	Accessible cycle/walkway loop from CHC river c	rossing to Ja	ack Rens	shaw Bridge (ı	underneath) with	wayfinding s	signage - 1.4km
3.1.2.1	Approx. 1.4km length walkway 2.5m wide - raised, and at grade cycle and walking path - 25% proprietary mesh with subframing, and 75% concrete walkway. Wayfinding Signage Include structures	3,500	m2	197.34	690,690		690,690
3.1.2.2	Type 1: Place Stories 1.5m x 0.5m	4	No	10,000.00	40,000		40,000
3.1.2.3	Type 2: Wayfinding 0.6x0.3m	6	No	5,000.00	30,000		30,000
3.1.2.4	Type 3: Fauna/Flora ID 0.3m x 0.15m	12	No	3,000.00	36,000		36,000

ACCESSIBLE CYCLE/WALKWAY LOOP FROM CHC RIVER CROSSING TO JACK RENSHAW BRIDGE (UNDERNE



GILGANDRA BUSINESS CASE PROJECTS

Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.1	CULTURAL HERITAGE PRECINCT STAGE 1						
3.1.3	Walk connection to Golf Club, Racecourse and C	Gilgandra Ca	ravan Pa	ark			
	Cleared 1m wide nature trail - no pathway installation required. Trail marked by wayfinding posts/signs						
3.1.3.1	Allowed for site clearance only	1,485	m2	10.00	14,850		14,850
3.1.3.2	Wayfinding: 100x100mm SQ hardwood post, with engraved signage plate markers (refer to precedent images)	9	No	1,200.00	10,800		10,800

WALK CONNECTION TO GOLF CLUB, RACECOURSE AND GILGANDRA CARAVAN PARK





Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.1	CULTURAL HERITAGE PRECINCT STAGE 1						
3.1.4	Town beach activation area including picnic tab	les and carpa	arking ne	ear Jack Rens	haw Bridge		
3.1.4.1	Galvanised steel picnic tables	5	No	6,000.00	30,000		30,000
3.1.4.2	Dual BBQ units	1	No	9,200.00	9,200		9,200
3.1.4.3	roof shelter structures	6	No	5,500.00	33,000		33,000
3.1.4.4	Concrete Pad to above	6	No	1,500.00	9,000		9,000
	15 carspaces - assume 315m2 of carpark area.						
3.1.4.5	graded crushed gravel surfaces	315	m2	55.00	17,325		17,325
3.1.4.6	wheelstop - precast	15	No	500.00	7,500		7,500
3.1.4.7	parking signs with post assumed	2	No	6,000.00	12,000		12,000

TOWN BEACH ACTIVATION AREA INCLUDING PICNIC TABLES AND CARPARKING NEAR JACK RENSHAW BRII





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.1	CULTURAL HERITAGE PRECINCT STAGE 1						
3.1.5	Sound shell – 32amp three-way phase power acc	cess only					
3.1.5.1	32Amp three phase power supply connections from museum meter panels to Event space assuming power is readily available from museum.	100	m	60.00	6,000		6,000
3.2	SOUND SHELL – 32AMP THREE-WAY PHASE PO NOTE: (POWER CONNECTIONS FROM MUSEUM CBD TOWN CENTRE PRECINCT		SS ONL	Y			6,000
	CBD Town Centre Precinct						0
	<u>General</u>						
3.2.1	Windmill Walk extension from memorial precinct behind Miller Street shops to Court Street - 600m length concrete walkway.	1,500	m2	168	252,180		252,180
3.2.2	Viewing area extension over Castlereagh river from the GIL plaza	100	m2	1,020	102,000		102,000
3.2.3	Boardwalk in this area (mix accessible – timber look/mesh – core concrete)	375	m2	519	194,625		194,625
3.2.4	Digital signage in GIL plaza (Single Sided)	1	Item	70,000	70,000		70,000
3.2.5	Static signage along the accessible pathways	1	Item	79,000	79,000		79,000
3.2.6	River health - Establishment Study	1	Item	20,700	20,700		20,700
3.2.7	Artwork under bridge	1	pcsum	100,000	100,000		100,000

CBD TOWN CENTRE PRECINCT





252,180

Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.2	CBD TOWN CENTRE PRECINCT						
3.2.1	Windmill Walk extension from memorial precinc	t behind Mill	er Street	shops to Cou	rt Street - 600m	length concr	ete walkway.
3.2.1.1	Site Clearance & leveling	1,500	m2	10.00	15,000		15,000
3.2.1.2	2.5m x 600m - concrete walkway	1,500	m2	158.12	237,180		237,180

WINDMILL WALK EXTENSION FROM MEMORIAL PRECINCT BEHIND MILLER STREET SHOPS TO COURT STRE





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.2	CBD TOWN CENTRE PRECINCT	,					_
3.2.2	Viewing area extension over Castlereagh river fr	om the GIL p	laza				
3.2.2.1	Viewing platform - suspended deck overlooking	100	m2	570.00	57,000		57,000
3.2.2.2	columns support	6	m	1,000.00	6,000		6,000
3.2.2.3	Balustrades	60	m	650.00	39,000		39,000

VIEWING AREA EXTENSION OVER CASTLEREAGH RIVER FROM THE GIL PLAZA





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.2	CBD TOWN CENTRE PRECINCT						
3.2.3	Boardwalk in this area (mix accessible - timber	look/mesh –	core cor	ncrete)			
3.2.3.1	2.5m wide grade 150m length - 50% timber look and 50% mesh with concrete core.	375	m2	375.00	140,625		140,625
3.2.3.2	Timber edging - both side.	300	m	180.00	54,000		54,000
							0

BOARDWALK IN THIS AREA (MIX ACCESSIBLE - TIMBER LOOK/MESH - CORE CONCRETE)





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.2	CBD TOWN CENTRE PRECINCT						
3.2.5	Static signage along the accessible pathways						
	Include structures						
3.2.5.1	Type 1: Place Stories 1.5m x 0.5m	2	No	10,000.00	20,000		20,000
3.2.5.2	Type 2: Wayfinding 0.6x0.3m	4	No	5,000.00	20,000		20,000
3.2.5.3	Type 3: Fauna/Flora ID 0.3m x 0.15m	8	No	3,000.00	24,000		24,000
3.2.5.4	3 additional contingency	3	No	5,000.00	15,000		15,000

STATIC SIGNAGE ALONG THE ACCESSIBLE PATHWAYS





Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
3.2	CBD TOWN CENTRE PRECINCT						
3.2.6	River health - Establishment Study						
	Stage 1 - study to establish requirement only.						
3.2.6.1	Ecologist consultant - before and after. 2 reports & 4 site visits/meeting	1	Item	13,200.00	13,200		13,200
3.2.6.2	Water quality - consultant	1	Item	5,000.00	5,000		5,000
3.2.6.3	additional revision of report/site visit	1	Item	2,500.00	2,500		2,500

RIVER HEALTH - ESTABLISHMENT STUDY

4 GILGANDRA MASTER-PLANNING PROJECTS

	Master-planning Projects					
4.1	Cultural Heritage Precinct Stage 2				1,224,400	1,224,400
4.2	Integration Works for CBD Town Centre Precinct				350,000	350,000
	Estimated Net Construction Cost				1,574,400	1,574,400
4.3	Preliminaries	15	%	1,574,400	236,160	236,160
4.4	Margin	5	%	1,810,560	90,528	90,528
	Estimated Gross Construction Cost				1,901,088	1,901,088
4.5	Professional Fees	10	%	1,901,088	190,109	190,109
4.6	Authority Fees	2	%	2,091,197	41,824	41,824
4.7	Contingency	20	%	2,091,197	418,239	418,239
	Total Indicative Development Cost				2,551,260	2,551,260

GILGANDRA MASTER-PLANNING PROJECTS

TOTAL

2,551,260

4.1 CULTURAL HERITAGE PRECINCT STAGE 2

	Cultural Heritage Precinct Stage 2					
	Adventure playground connection with Gilgandra Museum	150	m2	3,000	450,000	450,000
4.1.2	Solar lighting on southern cycle/walkway	56	No	3,650	204,400	204,400
4.1.3	Ground leveling, turf and irrigation	10,000	m2	57	570,000	570,000

CULTURAL HERITAGE PRECINCT STAGE 2

1,224,400

GILGANDRA MASTER-PLANNING PROJECTS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
4.1	CULTURAL HERITAGE PRECINCT STAGE 2						
4.1.1	Adventure playground connection with Gilgandr	a Museum					
4.1.1.1	Nature/wild play aesthetic playground with integrated opportunities for water play. Designed in collaboration with specialist supplier 150m2 footprint approx.	1	Item	450,000	450,000		450,000

ADVENTURE PLAYGROUND CONNECTION WITH GILGANDRA MUSEUM

GILGANDRA MASTER-PLANNING PROJECTS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
4.1	CULTURAL HERITAGE PRECINCT STAGE 2						
4.1.2	Solar lighting on southern cycle/walkway						
4.1.2.1	56x Light Poles & Solar Light Fittings (based on recommended max. 25m spacing)	56	No	3,650.00	204,400		204,400

SOLAR LIGHTING ON SOUTHERN CYCLE/WALKWAY

GILGANDRA MASTER-PLANNING PROJECTS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
4.1	CULTURAL HERITAGE PRECINCT STAGE 2						
4.1.3	Ground leveling, turf and irrigation						
4.1.3.1	ground leveling	10,000	m2	7.00	70,000		70,000
4.1.3.2	turf with topsoil	10,000	m2	45.00	450,000		450,000
4.1.3.3	Irrigation - above ground	1	Item	50,000.00	50,000		50,000
	GROUND LEVELING, TURF AND IRRIGATION						570,000
4.2	INTEGRATION WORKS FOR CBD TOWN CENTR	E PRECINCT					
4.2.1	Masterplanning Integration Works for CBD Town Centre Precinct	1	Item	350,000.00	350,000		350,000

INTEGRATION WORKS FOR CBD TOWN CENTRE PRECINCT

	Business Case Projects					
5.1	Coonabarabran River Precinct				2,169,709	2,169,709
5.2	Town Centre, Villages & Surrounds				683,000	683,000
	Estimated Net Construction Cost				2,852,709	2,852,709
5.3	Preliminaries	15	%	2,852,709	427,906	427,906
5.4	Margin	5	%	3,280,615	164,031	164,031
	Estimated Gross Construction Cost				3,444,646	3,444,646
5.5	Professional Fees - Stage 1	10	%	3,444,646	344,465	344,465
5.6	Masterplan Consultancy River Precinct, Town Centre, Villages	1	Item	487,463	487,463	487,463
5.7	Authority Fees - Stage 1	2	%	3,789,111	75,782	75,782
5.8	Contingency - Stage 1	20	%	3,789,111	757,822	757,822
	Total Indicative Development Cost				5,110,178	5,110,178

WARRUMDUNGLE DUSINESS CASE

5,110,178

5.1 COONABARABRAN RIVER PRECINCT

	Coonabarabran River Precinct					
5.1.1	Outdoor Amphitheatre: A dedicated space for performances and community gatherings	1	ltem	846,400	846,400	846,400
5.1.2	Wayfinding Elements: comprehensive signage to guide residents and visitors.	1	Item	79,000	79,000	79,000
5.1.3	Gateway to Warrumbungles Art/Wayfinding	1	pcsum	350,000	350,000	350,000
5.1.4	Neilson Park Connectivity: Introduction of a new crossing to enhance accessibility within the park.	20	m	2,610	52,200	52,200
5.1.5	Connecting Pathways to Visitor Information Centre: Signs that link the Visitor Information Centre to the Main Park seamlessly. Note: allowed for signage only.	1	Item	79,000	79,000	79,000
5.1.6	Acoustic Infrastructure: Installation of noise-reduction measures near the main bridge or proposed amphitheatre. Note: assume 70m wall with 3mheight acoustic wall barrier.	210	m2	817	171,500	171,500
5.1.7	River Access Solutions: Infrastructure to improve public accessibility to the river. Allow for bridgelink, bank stablisation, and landscaping surround.	1	Item	390,000	390,000	390,000
5.1.8	Seasonal Adaptations:Infrastructure that not only promotes spring and autumn but also offers shelter from extreme summer and winter conditions.	1	Item	150,000	150,000	150,000
5.1.9	30m of ramped walkway from woolworths carpark to connect disabled car parks 2.5m wide concrete with galvanised balustrade	1	Item	51,609	51,609	51,609

COONABARABRAN RIVER PRECINCT

2,169,709



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.1	Outdoor Amphitheatre: A dedicated space for pe	erformances	and com	munity gathe	rings		
	Approx. 180sqm footprint						
5.1.1.1	amphitheatre structure including pavement, and formal seating.	180	m2	1,900.00	342,000		342,000
5.1.1.2	landscaping and fixtures.	180	m2	400.00	72,000		72,000
5.1.1.3	Integrated Canopy over	216	m2	1,400.00	302,400		302,400
5.1.1.4	Specialist lighting (dark skies appropriate)	1	Item	30,000.00	30,000		30,000
5.1.1.5	Services connections and AV equipment - provisional allowance	1	Item	50,000.00	50,000		50,000
5.1.1.6	Substructure for seating	1	Item	50,000.00	50,000		50,000

OUTDOOR AMPHITHEATRE: A DEDICATED SPACE FOR PERFORMANCES AND COMMUNITY GATHERINGS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.2	Wayfinding Elements: comprehensive signage to	o guide resid	lents and	d visitors.			
	Include structures						
5.1.2.1	Type 1: Place Stories 1.5m x 0.5m	2	No	10,000.00	20,000		20,000
5.1.2.2	Type 2: Wayfinding 0.6x0.3m	4	No	5,000.00	20,000		20,000
5.1.2.3	Type 3: Fauna/Flora ID 0.3m x 0.15m	8	No	3,000.00	24,000		24,000
5.1.2.4	3 additional contingency	3	No	5,000.00	15,000		15,000

WAYFINDING ELEMENTS: COMPREHENSIVE SIGNAGE TO GUIDE RESIDENTS AND VISITORS.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.3	Gateway to Warrumbungles Art/Wayfinding						
5.1.3.1	Art Elements	2	pcsum	150,000	300,000		300,000
5.1.3.2	Specialist lighting (dark skies appropriate)	1	Item	50,000.00	50,000		50,000

GATEWAY TO WARRUMBUNGLES ART/WAYFINDING



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.4	Neilson Park Connectivity: Introduction of a new	crossing to	enhance	accessibility	within the park.		
	Length	20	m				
	width	3	m				
	20m crossing assume 2.5m width - assume on grade						
5.1.4.1	Site clearance - bush land	50	m2	100.00	5,000		5,000
5.1.4.2	foundations	1	Item	7,200.00	7,200		7,200
5.1.4.3	structure - assume on grade	50	m2	250.00	12,500		12,500
5.1.4.4	floor finish	50	m2	250.00	12,500		12,500
5.1.4.5	Earthworks and backfill for substructure	1	Item	15,000.00	15,000		15,000

NEILSON PARK CONNECTIVITY: INTRODUCTION OF A NEW CROSSING TO ENHANCE ACCESSIBILITY WITHIN



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.5	Connecting Pathways to Visitor Information Ce	ntre: Signs th	at link th	ne Visitor Infor	mation Centre to	the Main Pa	rk seamlessly.
	Include structures						
5.1.5.1	Type 1: Place Stories 1.5m x 0.5m	2	No	10,000.00	20,000		20,000
5.1.5.2	Type 2: Wayfinding 0.6x0.3m	4	No	5,000.00	20,000		20,000
5.1.5.3	Type 3: Fauna/Flora ID 0.3m x 0.15m	8	No	3,000.00	24,000		24,000
5.1.5.4	3 additional contingency	3	No	5,000.00	15,000		15,000

CONNECTING PATHWAYS TO VISITOR INFORMATION CENTRE: SIGNS THAT LINK THE VISITOR INFORMATION NOTE: ALLOWED FOR SIGNAGE ONLY.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.6	Acoustic Infrastructure: Installation of noise-red	uction meas	ures nea	r the main bri	dge or proposed	l amphitheatr	9.
	wall length	70	m				
	height	3	m				
5.1.6.1	Acoustic barrier - precast?	210	m2	650.00	136,500		136,500
5.1.6.2	Footings including excavation	70	m	500.00	35,000		35,000

ACOUSTIC INFRASTRUCTURE: INSTALLATION OF NOISE-REDUCTION MEASURES NEAR THE MAIN BRIDGE O NOTE: ASSUME 70M WALL WITH 3MHEIGHT ACOUSTIC WALL BARRIER.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.7	River Access Solutions: Infrastructure to improve	e public acc	essibility	to the river.			
5.1.7.1	River crossing indicative budget	30	m	8,000.00	240,000		240,000
5.1.7.2	Bridge link and activation node - indigenous landscaping.	100	m2	500.00	50,000		50,000
5.1.7.3	Bank Stabilisation - regrading, planting, install fences, etc	500	m2	200.00	100,000		100,000

RIVER ACCESS SOLUTIONS: INFRASTRUCTURE TO IMPROVE PUBLIC ACCESSIBILITY TO THE RIVER. ALLOW FOR BRIDGELINK, BANK STABLISATION, AND LANDSCAPING SURROUND.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.8	Seasonal Adaptations:Infrastructure that not only	y promotes	spring a	nd autumn but	also offers shelt	ter from extr	eme summer
5.1.8.1	Shelters including services connections - Design Extent TBC	10	Item	15,000.00	150,000		150,000

SEASONAL ADAPTATIONS:INFRASTRUCTURE THAT NOT ONLY PROMOTES SPRING AND AUTUMN BUT ALSO



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

	··•-						
Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.1	COONABARABRAN RIVER PRECINCT						
5.1.9	30m of ramped walkway from woolworths carpa	rk to connec	t disable	d car parks 2.	5m wide concre	te with galvan	ised balustrade
5.1.9.1	Ramped Walkway - 30m concrete x 2.5m wide	75	m2	168.12	12,609		12,609
5.1.9.2	Galvanised Balustrade - both side.	60	m	650.00	39,000		39,000
	30M OF RAMPED WALKWAY FROM WOOLWOR	THS CARPAI	кк то с	ONNECT DISA	ABLED CAR PAR	KS 2.5M WID	51,609
5.2	TOWN CENTRE, VILLAGES & SURROUNDS						
	Town Centre, Villages & Surrounds						
5.2.1	Pathway & Signage Upgrades in Mendooran: Improvement of existing pathways and informative signage. Note: allowed for Mendooran only with 4.2km of	10,500	m2	29	306,500		306,500
	site clearance, and wayfinding signage.						
5.2.2	Pathway & Signage Upgrades in Binnaway: Improvement of existing pathways and informative signage. Note: allowed for Mendooran only with 4.2km of site clearance, and wayfinding signage.	10,500	m2	29	306,500		306,500
5.2.3	Environmental Initiatives for River Health in Mendooran and Binnaway: Programs or installations to monitor and improve the health of local rivers. Allowed for Establishment Study only.	1	Item	60,000	60,000		60,000
5.2.4	Nandi Creek Reserve Enhancements: Potential improvements or new features. Allowed for Consultant Engagement only.	1	Item	10,000	10,000		10,000

TOWN CENTRE, VILLAGES & SURROUNDS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.2	TOWN CENTRE, VILLAGES & SURROUNDS						
5.2.1	Pathway & Signage Upgrades in Mendooran: Imp	provement o	f existin	g pathways ar	nd informative sig	gnage.	
5.2.1.1	approx 4.2kmL on grade accessible walkway 2.5m wide - allow for site clearance only.	10,500	m2	15.00	157,500		157,500
	Signage include structures						
5.2.1.2	Type 1: Place Stories 1.5m x 0.5m	2	No	10,000.00	20,000		20,000
5.2.1.3	Type 2: Wayfinding 0.6x0.3m	4	No	5,000.00	20,000		20,000
5.2.1.4	Type 3: Fauna/Flora ID 0.3m x 0.15m	8	No	3,000.00	24,000		24,000
5.2.1.5	3 additional contingency	3	No	5,000.00	15,000		15,000
5.2.1.6	Wayfinding and interpretative signage	1	No	70,000.00	70,000		70,000

PATHWAY & SIGNAGE UPGRADES IN MENDOORAN: IMPROVEMENT OF EXISTING PATHWAYS AND INFORMANOTE: ALLOWED FOR MENDOORAN ONLY WITH 4.2KM OF SITE CLEARANCE, AND WAYFINDING SIGNAGE.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.2	TOWN CENTRE, VILLAGES & SURROUNDS						
5.2.2	Pathway & Signage Upgrades in Binnaway: Impr	ovement of	existing	pathways and	l informative sign	nage.	
5.2.2.1	approx 4.2kmL on grade accessible walkway 2.5m wide - allow for site clearance only.	10,500	m2	15.00	157,500		157,500
	Signage include structures						
5.2.2.2	Type 1: Place Stories 1.5m x 0.5m	2	No	10,000.00	20,000		20,000
5.2.2.3	Type 2: Wayfinding 0.6x0.3m	4	No	5,000.00	20,000		20,000
5.2.2.4	Type 3: Fauna/Flora ID 0.3m x 0.15m	8	No	3,000.00	24,000		24,000
5.2.2.5	Wayfinding and interpretative signage	1	No	70,000.00	70,000		70,000
5.2.2.6	3 additional contingency	3	No	5,000.00	15,000		15,000

PATHWAY & SIGNAGE UPGRADES IN BINNAWAY: IMPROVEMENT OF EXISTING PATHWAYS AND INFORMATIN NOTE: ALLOWED FOR MENDOORAN ONLY WITH 4.2KM OF SITE CLEARANCE, AND WAYFINDING SIGNAGE.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
5.2	TOWN CENTRE, VILLAGES & SURROUNDS						
5.2.3	Environmental Initiatives for River Health in Men	ndooran and	Binnawa	y: Programs	or installations t	o monitor and	I improve the
	Establishment Study						
5.2.3.1	Ecologist consultant - before and after? 2 reports & 4 site visits/meeting	2	Item	13,200.00	26,400		26,400
5.2.3.2	Water quality - consultant	2	Item	10,000.00	20,000		20,000
5.2.3.3	additional revision of report/site visit	2	Item	6,800.00	13,600		13,600

ENVIRONMENTAL INITIATIVES FOR RIVER HEALTH IN MENDOORAN AND BINNAWAY: PROGRAMS OR INSTAL ALLOWED FOR ESTABLISHMENT STUDY ONLY.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country **Job No:** 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
5.2	TOWN CENTRE, VILLAGES & SURROUNDS							
5.2.4	Nandi Creek Reserve Enhancements: Potential i	mprovement	s or new	features.				
	Creek Reserve - Establishment Study							
5.2.4.1	Ecologist consultant - 1 reports & 4 site visits/meeting	1	Item	10,000.00	10,000		10,000	
5.6	NANDI CREEK RESERVE ENHANCEMENTS: POTENTIAL IMPROVEMENTS OR NEW FEATURES. 10,0 MASTERPLAN CONSULTANCY ENGAGEMENTON, YOUNG CENTRE, VILLAGES							
5.6.1	Masterplan Consultancy Cost - Stage 2 work. Rail Trail & Sports Precinct Bridge Connection: Detailing the specific location and extent of this rail trail to connect to existing sports facilities. Allow for masterplan consultancy work only for stage 1.	1	Item	187,462.50	187,463		187,463	
5.6.2	Remaining Stage 2 work - River Precinct, Town Centre, Villages	1	Item	300,000.00	300,000		300,000	

MASTERPLAN CONSULTANCY RIVER PRECINCT, TOWN CENTRE, VILLAGES

	Master-planning Projects					
6.1	Coonabarabran River Precinct				2,444,203	2,444,203
6.2	Town Centre, Villages & Surrounds				650,000	650,000
	Estimated Net Construction Cost				3,094,203	3,094,203
6.3	Preliminaries	15	%	3,094,203	464,130	464,130
6.4	Margin	5	%	3,558,333	177,917	177,917
	Estimated Gross Construction Cost				3,736,250	3,736,250
6.5	Professional Fees	10	%	3,736,250	373,625	373,625
6.6	Authority Fees	2	%	4,109,875	82,198	82,198
6.7	Contingency	20	%	4,109,875	821,975	821,975
	Total Indicative Development Cost				5,014,048	5,014,048

WARRUMDUNGLE MASTER-PLANNING PROJECTS TOTAL

5,014,048

6.1 COONABARABRAN RIVER PRECINCT

	Coonabarabran River Precinct					
6.1.1	Adventure Playground including signage	1	Item	680,000	680,000	680,000
6.1.2	Additional Pathways and Signage Across Neilson Park: Expansion of pathways and informational signage on the opposite side of the river. Note: allow for 250mL on grade steel mesh walkway, and wayfinding signage as required.	1	Item	264,000	264,000	264,000
6.1.3	Night time Experience: Initiatives to leverage the unique dark sky fortnight time activities and celebrations. Design Extent TBC	1	ltem	250,000	250,000	250,000
6.1.4	Rail Trail & Sports Precinct Bridge Connection: Detailing the specific location and extent of this rail trail to connect to existing sports facilities	1	Item	1,250,203	1,250,203	1,250,203

COONABARABRAN RIVER PRECINCT

2,444,203

WARRUMBUNGLE MASTER-PLANNING PROJECTS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
6.1	COONABARABRAN RIVER PRECINCT	·		· · · · · · · · · · · · · · · · · · ·			
6.1.1	Adventure Playground including signage						
	Adventure Play						
6.1.1.1	Tree top play	1	Item	150,000.00	150,000		150,000
6.1.1.2	Flying fox 50m	50	m	500.00	25,000		25,000
6.1.1.3	Others connecting to rail trail and extension.	1	pcsum	200,000.00	200,000		200,000
6.1.1.4	Slide	1	Item	180,000.00	180,000		180,000
6.1.1.5	Type 1: Place Stories 1.5m x 0.5m 1 x 4	4	No	10,000.00	40,000		40,000
6.1.1.6	Type 2: Wayfinding 0.6x0.3m 2 x 8	8	No	5,000.00	40,000		40,000
6.1.1.7	Type 3: Fauna/Flora ID 0.3m x 0.15m x 15	15	No	3,000.00	45,000		45,000

ADVENTURE PLAYGROUND INCLUDING SIGNAGE



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
6.1	COONABARABRAN RIVER PRECINCT						
6.1.2	Additional Pathways and Signage Across Neilso	n Park: Expa	insion of	f pathways an	d informational s	signage on the	e opposite side
6.1.2.1	approx 250m L on grade accessible walkway 2.5m wide - allow on grade proprietary mesh walkway.	625	m2	280.00	175,000		175,000
	Signage include structures						
6.1.2.2	Type 1: Place Stories 1.5m x 0.5m	2	No	10,000.00	20,000		20,000
6.1.2.3	Type 2: Wayfinding 0.6x0.3m	6	No	5,000.00	30,000		30,000
6.1.2.4	Type 3: Fauna/Flora ID 0.3m x 0.15m	8	No	3,000.00	24,000		24,000
6.1.2.5	3 additional contingency	3	No	5,000.00	15,000		15,000

ADDITIONAL PATHWAYS AND SIGNAGE ACROSS NEILSON PARK: EXPANSION OF PATHWAYS AND INFORMA NOTE: ALLOW FOR 250ML ON GRADE STEEL MESH WALKWAY, AND WAYFINDING SIGNAGE AS REQUIRED.



250,000

Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
6.1	COONABARABRAN RIVER PRECINCT						
6.1.3	Night time Experience: Initiatives to leverage the	unique dark	sky fort	night time ac	tivities and celeb	rations.	
6.1.3.1	Specialist Lighting to minimise light spill in context of wildlife and Dark Skies	1	Item	150,000.00	150,000		150,000
6.1.3.2	Landscaping and other art structure.	1	pcsum	100,000.00	100,000		100,000

NIGHT TIME EXPERIENCE: INITIATIVES TO LEVERAGE THE UNIQUE DARK SKY FORTNIGHT TIME ACTIVITIES DESIGN EXTENT TBC

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Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Buildir	ng: Real Country	Job No: 2023.063					
Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total
6.1	COONABARABRAN RIVER PRECINCT						
6.1.4	Rail Trail & Sports Precinct Bridge Connection: I	Detailing the	specific	location and	extent of this rai	I trail to conn	ect to existing
6.1.4.1	Signage	1	Item	140,000.00	140,000		140,000
	Reuse of existing heritage rail bridge with walkway mesh with trail edge - 2m width.						
6.1.4.2	60m	120	m2	280.00	33,600		33,600
6.1.4.3	320m to east of existing rail bridge	640	m2	280.00	179,200		179,200
6.1.4.4	1.2km to east of existing rail bridge	2,400	m2	280.00	672,000		672,000
6.1.4.5	Extra Over for trail edge to above walkway.	3,160	m2	70.00	221,200		221,200
	Connecting concrete path to either side of heritage bridge back into existing path networks Allow as concrete footpath.						
6.1.4.6	2.5m wide x Length North of river 10m	25	m2	168.12	4,203		4,203
	RAIL TRAIL & SPORTS PRECINCT BRIDGE CON	NECTION: D	ETAILIN	G THE SPECIF	IC LOCATION A	ND EXTENT	1,250,203
6.2	TOWN CENTRE, VILLAGES & SURROUNDS						
	Town Centre, Villages & Surrounds						
6.2.1	Mendooran River Access Solutions for all River centres/Villages: Infrastructure to improve public accessibility to the river. Allow for landing platform, bank stablisation, and landscaping surround.	1	Item	325,000	325,000		325,000
6.2.2	Binnaway River Access Solutions for all River centres/Villages: Infrastructure to improve public accessibility to the river. Allow for landing platform, bank stablisation, and landscaping surround.	1	Item	325,000	325,000		325,000

TOWN CENTRE, VILLAGES & SURROUNDS



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
6.2	TOWN CENTRE, VILLAGES & SURROUNDS							
6.2.1	Mendooran River Access Solutions for all River centres/Villages: Infrastructure to improve public accessibility to the river.							
6.2.1.1	Landing platform	150	m2	1,000	150,000		150,000	
6.2.1.2	Indigenous landscaping.	150	m2	500	75,000		75,000	
6.2.1.3	Bank Stabilisation - regrading, planting, install fences, etc	1	Item	100,000	100,000		100,000	

MENDOORAN RIVER ACCESS SOLUTIONS FOR ALL RIVER CENTRES/VILLAGES: INFRASTRUCTURE TO IMPR ALLOW FOR LANDING PLATFORM, BANK STABLISATION, AND LANDSCAPING SURROUND.



Project: OTHER Details: Cost Plan No 1 R4.2

Building: Real Country Job No: 2023.063

Code	Description	Quantity	Unit	Rate	Subtotal	Factor	Total	
6.2	TOWN CENTRE, VILLAGES & SURROUNDS							
6.2.2	Binnaway River Access Solutions for all River centres/Villages: Infrastructure to improve public accessibility to the river.							
6.2.2.1	indigenous landscaping.	150	m2	500	75,000		75,000	
6.2.2.2	Bank Stabilisation - regrading, planting, install fences, etc	1	Item	100,000	100,000		100,000	
6.2.2.3	Landing platform	150	m2	1,000	150,000		150,000	

BINNAWAY RIVER ACCESS SOLUTIONS FOR ALL RIVER CENTRES/VILLAGES: INFRASTRUCTURE TO IMPROVALLOW FOR LANDING PLATFORM, BANK STABLISATION, AND LANDSCAPING SURROUND.