

Schedule of Quantities



Client: Etheridge Shire Council

Project: Queenslander Creek & Approaches Upgrade Project

Location: Cobbold Gorge Road

Ref: 127-2023 RFT: ESC 2024-017

	Description	Unit	Quantity	Rate	Amo	ount
PRFIIA	AINARIES					
A1	Construction Testing as required	Item	1		\$	
A2	As Built Drawings and Project Plans	Item	1		\$	
A3	Location and Protection of Existing Services	Item	1		\$	
A4	Survey Set-out	Item	1		\$	
A5	Site Establishment / Disestablishment	lump sum	1		\$	-
SUBTC	otal .				\$	-
DDOV.	ISION FOR TRAFFIC					
C1	Provision for traffic	Item	1		•	
					\$	
C2	Preparation of Traffic Management Plan	Item	1		\$	
SUBTC	DIAL				\$	-
STRUC	TURES					
D1	Existing 2/450 RCP to be Removed and disposed to land fill	m	6.34		\$	
D2	Supply and install of precast concrete box culvert (2.5 m x 2.4 m x 2.1 m Internal) - 8 ton each (approximately) including all other accessories.	Nos.	9		\$	-
D3	Supply and install link slabs with required accessories ($2.5\mathrm{m}\mathrm{x}2.4\mathrm{x}0.25\mathrm{m}$ -as per Main Road standard))	No.	6		\$	-
D4	Supply and pour concrete (40Mpa) for base slab ,wing walls and cutoff walls and kerb including reinforcement, formwork and other accessories	m ³	60		\$	-
D5	Fish Passage Requirements. TMR SD1270	Item	1		\$	-
D6	Rock Protection	m ³	44		\$	-
SUBTO)TAL				\$	-
		I				
	WORKS					
E1	Side-Track Construction	Item	1		\$	-
E2	Clearing and grubbing	Item	1		\$	-
E3	Stripping Topsoil (50mm provisional)	m ³	120		\$	
E4	Excavation, all materials, including removal of material and disposal off site	m ³	200		\$	-
E5	Embankment (Provisional)	m ³	1034		\$	_
LJ						
E6	Excavate and Backfill Unsuitable Material Below Subgrade with Subbase Type 2.5 (Provisional, If Ordered)	m³	30		\$	-
	Excavate and Backfill Unsuitable Material Below Subgrade with Subbase Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick)		30 1200		\$ \$	
E6	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick)	m³ m²				-
E6 E7	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick)				\$	-
E6 E7	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) TAL	m ²			\$	-
E6 E7 SUBTC PAVE/ F1	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) TAL MENT Base Type 2.1				\$	-
E6 E7 SUBTO	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) TAL MENT Base Type 2.1	m ²	1200		\$	-
E6 E7 SUBTO PAVE/ F1 SUBTO	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) TAL MENT Base Type 2.1	m ²	1200		\$	-
E6 E7 SUBTC PAVE/ F1 SUBTC	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) ITAL WENT Base Type 2.1	m ²	1200		\$ \$	-
E6 E7 SUBTO PAVE/ F1 SUBTO BITUM G1	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) TAL MENT Base Type 2.1 TAL EN SURFACING	m ²	1200		\$	-
E6 E7 SUBTO PAVE/ F1 SUBTO BITUM G1	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) PTAL WENT Base Type 2.1 PTAL EN SURFACING 10mm Seal (Traffic Lanes) S20E 1.31/m2 140m2/m3	m ² m ³ m ²	1200		\$ \$	-
E6 E7 SUBTO PAVE/ F1 SUBTO BITUM G1 G2	Type 2.5 (Provisional, If Ordered) Respread Topsoil (Provisional 40mm thick) PTAL WENT Base Type 2.1 PTAL EN SURFACING 10mm Seal (Traffic Lanes) S20E 1.31/m2 140m2/m3 10mm Seal (Shoulders) S20E 1.61/m2 140m2/m3	m ² m ³ m ² m ² m ²	1200 432 1148 164		\$ \$ \$	-



Steel Barriers



Schedule of Quantities



Client: Etheridge Shire Council

Project: Queenslander Creek & Approaches Upgrade Project

Location: Cobbold Gorge Road

Ref: 127-2023 RFT: ESC 2024-017

	Description	Unit	Quantity	Rate	Amo	unt
13	Barrier Line (Both Directions)	m	140		\$	-
SUBTOTAL					\$	-

Signature of Tenderer Date

