

# BREWARRINA SHIRE COUNCIL



*All communications to be addressed to the General Manager*

SHIRE OFFICE  
57 Bathurst Street  
BREWARRINA NSW 2839  
PO Box 125  
BREWARRINA NSW 2839  
Telephone: (02) 6830 5100  
Fax: (02) 6839 2100  
Email: breshire@brewarrina.nsw.gov.au

Friday, 26 March 2021

## ***Re: Quotation Q2021-11 Wilson St Kerb & Gutter Replacement***

Council would like to invite you to submit a quotation to replace existing kerb and Gutter on Wilson St – Brewarrina between Tarrian St and Bokhara St.

Quotations are to be submitted by Monday 2:00 PM 10 May 2021.

Please complete and return a signed copy of:

- Works Schedule (A) - Quantities & Rates

The proposed works are to be constructed in accordance with the attached plan. The conditions of contract will be AS4906 with the following specifics:

- Maintenance period 12 months
- Retention money  
5% of the total contract value; 50% returned on issuing practical completion certificate and the final amount released on issuing final completion certification

Quotations should be clearly marked “**Confidential – Quotation 2021-11 Wilson St – Kerb & Gutter Replacement**”, and addressed to:

Mr Jeff Sowiak  
General Manager

Quotation may be submitted in person to Council office in Brewarrina or via post, fax, email, or tenderlink as per the following details

**Mail** Brewarrina Shire Council  
P.O Box 125 – BREWARRINA, NSW 2839

**Email** [tender@Brewarrina.nsw.gov.au](mailto:tender@Brewarrina.nsw.gov.au)

If you have any other queries in relation to this matter please contact Council's Technical Services Admin Officer on 02 6830 5100 or by email [tsao@brewarrina.nsw.gov.au](mailto:tsao@brewarrina.nsw.gov.au). Council reserves the right to select the most advantageous quotation that will satisfy the work requirements.

Yours sincerely

**Amer Tawfik**

Transport Manager | Brewarrina Shire Council

**Works Schedule (A) - Quantities & Rates**

Item	Description of Works	Quantity	Unit	Rate	Amount
1	Site establishment and management including permits, insurances and liaison with relevant authorities and parties; Traffic Management in accordance with specifications; Environmental Management in accordance with specifications; Location and deepthing of existing services prior to undertaking any works; Setout of works	1	Item		
2	Excavate and remove existing K&G including existing pavement material and dispose it to council site approximately 5 km from project location (221m L x 2.4 m W x 0.3 m D)	160	m <sup>3</sup>		
3	Construction of new concrete kerb and gutter (B2 Profile), including excavation, supply of materials, joints and finishing of concrete, placing and compacting of crushed materials under the K&G and behind the K&G, provide top soil behind the K&G, laybacks for 9 driveways, and 2 pram crossings (221 m L x 1 m W x 0.05m D)	221	L.m		
4	Prepare subgrade layer, and cart crushed rock from Council Airport Pit to site (5 km approx.) construct road pavement layer, final trim and preparation for seal (221 m L x 1.8 m W x 0.3 m D)	120	m <sup>3</sup>		
5	Replace existing grated stormwater pit with: - Precast Pit 900 mm W x 900 mm L x 900 mm D (Trafficable – as per AS 5100.5 and SM 1600 traffic loading) - Precast One-piece Kerb Inlet 2400 mm L – (Rated Load Class D as per AS 3996)	1	L.S		
6	Sealing works, providing double/ double 10mm/ 7mm Precoated aggregates using C170 binder including 300mm overlap with existing pavement (221 m L x 2.2 W)	490	m <sup>2</sup>		
<b>SUBTOTAL WORKS SCHEDULE (excluding GST)</b>					
<b>GST (10%)</b>					
<b>PROJECT TOTAL (including GST)</b>					

<b>Company Name</b>			
<b>Address</b>			
<b>Phone</b>			
<b>Mobile Phone</b>			
<b>Email</b>			
<b>Signed on Behalf of Company</b>			
<b>Name</b>		<b>Date</b>	