

**TRANSMITTAL SHEET**

TO: All Bidders

DATE: November 6, 2023

TOTAL NUMBER OF PAGES (INCLUDING COVER PAGE): 4

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*Utilities & Infrastructure Services*

IF YOU DID NOT RECEIVE ALL PAGES, OR FURTHER INFORMATION IS REQUIRED,  
PLEASE CONTACT THE SENDER

**MESSAGE:**

**TENDER NO: 2022-05**

**Garden Street (City Road to Coburg Street) – Infrastructure Renewal and Street  
Reconstruction**

Please find attached a copy of **Addendum #2** for the above tender.

As of March 2021, please be advised that an ***Acknowledgement Form*** (historically sent as part of the City's addendum packages) confirming receipt of an Addendum is **no longer** included in the addendum package.

However, in accordance with Section 2.5.03 of the City's General Specifications, it remains a requirement that **each Addendum** will contain a signature page(s) which each Tenderer is **required to sign and include with its Tender submission.**



UNIT PRICE TO BE EITHER  
TYPEWRITTEN OR PRINTED  
IN INK IN WORDS AND  
PRINTED NUMERICALLY

DIVISION 4  
SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NUMBER 2022-05  
Garden Street (City Road to Coburg Street) Addendum #2  
Infrastructure Renewal and Street Reconstruction

ITEM NO.	DESCRIPTION	DIV. NO.	UNIT	EST. QTY.	UNIT BID PRICE		TOTAL (\$)
					WRITTEN	NUMERICAL	
<b>A</b>	<b>WATER</b>						
1	<u>Excavation</u>	13					
a	Rock		m <sup>3</sup>	40			
b	Unshrinkable Fill (max 28 day compressive strength < 0.4MPa, Slump 150-200mm, max 25kg of Type 10 Portland cement per m <sup>3</sup> , Air entrainment between 4-6%)		m <sup>3</sup>	20			
2	<u>Pipelaying &amp; Jointing: Watermain - Supply &amp; Install</u>	7, 10					
a	25mm Ø Type "K" soft copper pipe including tracer wire and connections		m	95			
b	40mm Ø Type "K" soft copper pipe including tracer wire and connections		m	30			
c	150mm Ø PVC, DR18, Class 150 or approved equal including tracer wire and connections		m	28			
d	200mm Ø PVC, DR18, Class 150 or approved equal including tracer wire and connections		m	338			
e	375mm Ø PVC, DR18, Class 150 or approved equal including tracer wire and connections		m	8			
f	50mm Ø Rigid PVC temporary water pipe including backflow devices, valves, fittings, drains, casing pipe, sidewalk, driveway and roadway crossings and access ramps		m	350			
g	19mm Ø temporary water hose connection to building including hose, fittings, connection to temporary water pipe, connection to exterior faucet and "wee" faucet adaptor		Each	20			
h	Contingency Allowance for plumbing modifications to building(s) required for connection of temporary water supply hose		LS	1	Thirteen Thousand Dollars and Zero Cents	13,000.00	13,000.00
i	25mm corporation (main) stop complete with service saddle (incl. connection to main, existing service pipe with all fittings, excavation and backfill)		Each	11			
j	40mm corporation (main) stop complete with service saddle (incl. connection to main, existing service pipe with all fittings, excavation and backfill)		Each	3			

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ITEM NO.	DESCRIPTION	DIV. NO.	UNIT	EST. QTY.	UNIT BID PRICE		TOTAL (\$)
					WRITTEN	NUMERICAL	
1	<p><b>TRAFFIC LIGHTING</b></p> <p><u>Supply &amp; Install Complete Operating Street Lights</u></p> <p>a Removal of existing signal system, supply and installation of traffic signal bases, supply and installation of traffic controller base and anchor bolts, supply and installation of traffic signal conduit, installation of traffic signal poles and arms, installation of traffic signal heads, installation of pedestrian heads and push buttons, installation of detection systems, and all associated electrical work and appurtenances required to complete the traffic signal system at Garden Street, Somerset Street and Hazen Street</p> <p>b Removal of existing signal system, supply and installation of traffic signal bases, supply and installation of traffic controller base and anchor bolts, supply and installation of traffic signal conduit, installation of traffic signal poles and arms, installation of traffic signal heads, installation of pedestrian heads and push buttons, installation of detection systems, and all associated electrical work and appurtenances required to complete the traffic signal system at Garden Street and City Road and Station Street</p> <p>c Base for Street Light Pole - 510mm Ø complete with ground rod Supply and install. Excavation, backfill, connection included. Requires min. 2 conduits</p> <p>d 50mm Ø polyethylene pipe for street lights, including excavation, backfill and filled with twine.</p>	3	Each	1			
2	<p><u>Contingency</u></p> <p>SUB-TOTAL "1" (TRAFFIC LIGHTING)</p>	2.6.03	LS	1	Thirty One Thousand Dollars and Zero Cents		31,000.00