



BID AWARD PANEL CONTRACT AWARD

Award of Ariba Document Number 3354017190 to Fer-Pal Construction Ltd. for Watermain Cured In Place Pipe Lining in Etobicoke York and North York Districts, Wards 5, 7, and 8 for Toronto Water

Date: May 12, 2022
To: Bid Award Panel
From: Chief Procurement Officer
Wards: 5, 7, 8

RECOMMENDATIONS

The Chief Procurement Officer recommends that the Bid Award Panel grant authority to award the following contract:

Solicitation Number:

Request for Tender, Ariba Document Number 3354017190, Contract Number 22TW-CTS-03CWD

Description:

Watermain Cured In Place Pipe Lining in Etobicoke York and North York Districts, Wards 5, 7 and 8

Recommended Supplier:

Fer-Pal Construction Ltd.

Contract Award Value:

\$15,166,557 net of all applicable taxes and charges
\$17,138,209 including all applicable taxes and charges
\$15,433,488 net of HST recoveries

Contract is expected to start on date of award and end on December 31, 2024.

FINANCIAL IMPACT

The total contract award identified in this report is \$17,138,209 including all applicable taxes and charges. The cost to the City is \$15,433,488 net of HST recoveries.

The engineering estimate for this project is \$15,166,557 net of all taxes and charges.

Funding is available in the 2022 Approved Capital Budget and included 2023-2031 Approved Capital Plan for Toronto Water. Funding details are summarized in Table 1 as follows:

Table 1: Financial Impact Summary of Recommended Contract (Net of HST Recoveries)

WBS Element & Account Name	Date of Award to December 31, 2022	Jan 1, 2023 to Dec 31, 2023	Jan 1, 2024 to Dec 31, 2024	Total (Net of HST Recoveries)
CPW543-04 Watermain Structural Lining	\$9,328,864	\$2,172,475	\$1,277,926	\$12,779,265
CPW544-15-28 Water Service Repair -WM Rehab Program	\$1,937,582	\$451,218	\$265,423	\$2,654,223
Total (Net of HST Recoveries)	\$11,266,446	\$2,623,693	\$1,543,349	\$15,433,488

The Chief Financial Officer and Treasurer has reviewed this report and agrees with the financial impact information.

SOLICITATION SUMMARY

Solicitation Issued: February 11, 2022

Solicitation Closed: March 16, 2022

Number of Addenda Issued: Two (2)

Number of Bids: Two (2)

Table 2: Summary of Bids Received for Ariba Document Number 3354017190 including bid price

Supplier Name	Bid Price (excluding H.S.T.)
Fer-Pal Construction Ltd.	\$13,787,778.71*
Robert B. Somerville Co. Limited	\$15,816,666.70

* Pursuant to the Request for Tender document the contract award price includes contingency

DIVISION CONTACTS

Sabrina Dipietro, Manager, Infrastructure and Development Services, Purchasing Client Services, Purchasing and Materials Management Division, Telephone: 416-397-4809, Email: Sabrina.Dipietro@toronto.ca

COMMENTS

For the recommended contract award, the following requirements have been met:

a. The firm recommended for award is the lowest Supplier meeting specifications or to the highest scoring Supplier based on the evaluation criteria included in the Solicitation and meeting the requirements of the solicitation;

b. the appropriate Division has reviewed submissions and found the price to be reasonable, within available budget and concurs with the recommendation;

c. the total contract value is less than \$20 million dollars (excluding applicable taxes) and the contract term is:

1. for a contract funded by the operating budget, 5 years or less including any option years; or

2. for a contract funded by the capital budget, within the projected term of the capital funding for the project as set out in the capital budget,

being within the authority of the Bid Award Panel;

d. the Solicitation document was advertised on the City's internet website and bids were submitted electronically in Ariba; and

e. the Fair Wage Office confirms the recommended firm understands the Fair Wage Policy and Labour Trades requirements and has agreed to comply fully.

Additional details and information for the above Solicitations are on the file in the Purchasing and Materials Management Division.

SIGNATURE

Michael Pacholok
Chief Procurement Officer