



THE CORPORATION OF THE MUNICIPALITY OF KINCARDINE

Subject: Standpipe Booster Pumps Gen-Set Pre-Selection

Report Number: Public Works-2020-01

Meeting Date: Monday, March 2, 2020

Recommendation: THAT Council award the request for quotation to Cummins Canada ULC for the pre-selected gen-sets.

Date to be considered by Council: Monday, March 2, 2020

Report Summary:

Council is being asked to award the request for quotation (RFQ) to Cummins Canada ULC, the lowest bidder for a total cost of \$ 90,312 including the non-refundable portion of HST. The total cost shown is for 2 gen-sets: one for the Kincardine standpipe and one for the Tiverton standpipe. The pre-purchasing of this equipment will allow for the gen-sets to be ordered and available when a contractor is tendered for the installation later in 2020.

Origin: Existing equipment needs replacement and upgrades are required for future development. Projects were included in the 2020 capital budget.

Existing Policy: Purchasing and Procurement Policy No. GG.2.17

Background/Analysis: The Kincardine and Tiverton Standpipes (water towers) require pump upgrades to replace existing decrepit equipment and to free up storage capacity for future developments. The gen-sets are required to run the newer pumps to ensure potable water is still available to users in the event of a power outage.

Two quotations were received and reviewed by BMROSS with the results being as follows:

<u>Bidder</u>	<u>Total bid including HST</u>
Cummins Canada ULC	\$100,287.50
Toromont Cat Ltd.	\$188,382.30

All suppliers are deemed compliant and credible. BMROSS and Municipal staff all concur the RFQ submitted by Cummins Canada ULC meets the requirements of our upgrades.

The generator sets quoted from Cummins Canada ULC are a Cummins UC3C with a C80D6C engine for Kincardine and a Cummins UC2E with a C50D6C engine for Tiverton. The Gensets are rated at 80 and 50 kW respectively and will be complete with a dual wall, sub base fuel tank, acoustic enclosure and set controller. The delivery time for the equipment will be approximately 12 weeks.

Community Plan and Integrated Community Sustainability Plan (ICSP)

Considerations: Community Plan 2010 Strategic Initiative #4- Dedicate future financial resources to manage our existing infrastructure obligations.

Financial Implications: The 2020 budget includes \$540,000 for the Tiverton standpipe upgrades funded from Tiverton Water Capital Reserve Fund 24 and Gas Tax Funds. There is \$625,000 for the Kincardine standpipe upgrades to be funded from the Kincardine Water Reserve Fund 68.

Attachments: N/A