



Corporate NO: R085

Report COUNCIL DATE: April 17, 2000

REGULAR COUNCIL

TO: Mayor & Council DATE: April 11, 2000

FROM: General Manager FILE: 4899-001
Engineering Department XC: 4899-001/21

SUBJECT: Contract Award M.S. 4899-001(B)

RECOMMENDATION

That Contract M.S. 4899-001(B) be awarded to the low bidder, Double M Excavating Ltd., in the amount of \$398,582.44, including GST.

SCOPE OF WORK

Package D01/99 consists of flood protection and environmental enhancement works in Lower Bear Creek dyke tie-in area, extending from 152 Street crossing to Serpentine River. These works, as the continuation of the 1999 dyke construction, are Stage II of III of the overall program. Resulting from the work, the frequency and duration of flooding experienced by the areas adjoining to this project will be minimized.

Construction is expected to start by May 1, and be completed by October 15, 2000.

TENDER RESULTS

Tenderers in this project were invited from the pre-qualified list approved by Council on March 27, 2000. Tenders for the above contract were received on April 11, 2000, with the results as follows:

<u>Contractor</u>	<u>Tendered Amount with GST</u>	<u>Corrected Amount</u>
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1. Double M Excavating Ltd.	\$398,582.00	\$398,582.44
2. B & B Contracting Ltd.	\$422,658.00	No Change
3. Delta Aggregates Ltd.	\$481,351.58	No Change
4. GCL Contracting & Engineering Inc.	\$524,193.00	No Change
5. Terrasol / Chet Construction	\$624,749.28	\$627,457.13

The Engineer's pre-tender estimate was \$430,000.

Evaluation

All tenders were checked for legal or mathematical errors. There were minor mathematical errors; however, it did not alter the overall standings as indicated in the tender results of this report. Double M Excavating Ltd. is the low bidder and their past performance with the City on drainage work has been good.

Funding

Funding is available as detailed in the attached Appendix.

Required \$700,000

Available \$700,000

Jorgen Johansen, P. Eng.

General Manager, Engineering

TH:brb/sew

Attachment

c.c. - Manager, Utilities - Engineering Department

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