



MUNICIPALITY OF LEAMINGTON
REQUEST FOR TENDERS
FOR LLOYD DRAIN OUTLET

The project includes the removal of the existing sheet pile wall, and installation of a 2400x1800mm concrete box culvert for approximately 21 metres, including connection to the existing pumping station and associated road, shoulder, and boulevard restoration. It should be noted that the project is anticipated to start by mid August. The work must be completed within thirty (30) working days.

Beginning on Thursday, July 10, 2008, complete tender documents may be obtained from Stantec Consulting Ltd., 3260 Devon Drive, Windsor, Ontario N8X 4L4 during normal office hours, upon payment of a deposit of \$50.00 payable to Stantec Consulting Ltd. The deposit is refundable upon the return of the complete set of documents in good condition to the Consulting Engineer within seven (7) calendar days after the tender closing date. Tender documents will also be available for review at the Leamington Municipal Office, and the Windsor Construction Association Office.

Sealed tenders, clearly marked as to contents will be received by the Municipality of Leamington, 38 Erie Street North, Leamington, Ontario N8H 2Z3 until 11:00 a.m., local time on:

Thursday, July 24, 2008

On the same day, commencing at 11:10 a.m., local time, the tenders will be opened and read publicly at the above address.

The tender must be accompanied by a tender deposit in the form of a certified cheque or bid bond in the amount of \$20,000, made payable to the Municipality of Leamington.

*The lowest or any tender will not necessarily be accepted.
The Owner reserves the right to accept any Tender or
to reject any or all Tenders.*

Additional Tender information can also be found on the Municipality of Leamington webpage: www.leamington.ca

Mr. Arthur Glab, P. Eng.
Manager of Engineering Services
Municipality of Leamington
38 Erie Street North
Leamington, Ontario N8H 2Z3

Mr. Don Joudrey, P. Eng.
Project Manager
Stantec Consulting Ltd.
3260 Devon Drive
Windsor, Ontario N8X 4L4