TOWNSHIP OF WHITEWATER REGION
Cobden WWTP Bioreactor Expansion and Membrane Replacement
2026-15

The Township of Whitewater Region invites qualified General Contractors to submit bids for the Cobden Wastewater Treatment Plant Bioreactor Expansion and Membrane Replacement project, located at 1 Astrolabe Road, Cobden, Ontario.

The project involves the rehabilitation and repurposing of existing decommissioned extended aeration and secondary clarifier concrete tankage to provide additional aeration bioreactor volume upstream of a membrane bioreactor system. The work includes the construction of new process piping to modify the existing treatment process flow path, installation of new aeration piping, upsizing of two existing blowers, and replacement of the facility's four existing membrane modules. The project will also include the consolidation of electrical equipment into a new electrical room within the former blower room of the original plant, as well as replacement of the HVAC system within the Equipment and Controls building (original plant's building).

Request for Tender documents can be obtained by contacting Sandra Moss at (613) 646-2282 or smoss@whitewaterregion.ca or can be obtained on Biddingo at www.biddingo.com/whitewaterregion.

A mandatory site visit has been scheduled for November 16th, 2026 at 11:00 A.M. The meeting location is 1 Astrolabe Road, Cobden Ontario.

Sealed submissions, clearly labeled "RFT 2026-15 - Cobden WWTP Bioreactor Expansion and Membrane Replacement" with contractors name and address will be received at Township of Whitewater Region Municipal Office, 44 Main Street, Cobden, Ontario K0J 1K0 or through or Electronic Submission on biddingo.com no later than:

2:00:00 P.M. Local Time, Friday, November 27th, 2026

The lowest or any proposal may not necessarily be accepted by the Corporation of the Township of Whitewater Region.

Any inquiries in regard to this request for tender may be directed by electronic mail with the subject heading "2026-15 - Cobden WWTP Bioreactor Expansion and Membrane Replacement – CIMA Project No. A0001170" to Peter Brooks at Peter.Brooks@cima.ca.