



REQUEST FOR PROPOSALS 2026-RFP-04 Aeration System Upgrade – Engineering Services

Date Issued: April-1-26

Invitation:

Through this Request for Proposals, the City of Penticton invites qualified Engineering Firms to submit proposals for the provision of professional engineering services for the upgrade of aeration equipment (aeration blowers and associated systems) at the City's Advanced Wastewater Treatment Plant (AWWTP). The Services that the City requires the Consultant to provide include a condition assessment, preliminary and detailed design, RFP support, construction administration, commissioning support, and project closeout. The objective is to improve energy efficiency, operational reliability, and process performance while maintaining regulatory compliance and uninterrupted plant operations.

The Contract resulting from this RFP will be the City of Penticton's Professional Services Agreement, as detailed in Part C of this RFP.

Bid Submission:

The Proposal together with all other attachments as identified in the RFP "*Submission of Proposals*", to be uploaded to the City's procurement portal at <https://penticton.bonfirehub.ca/portal>. The City of Penticton reserves the right to accept or reject all or part of any submission/proposal, and to accept the submission/Proposal in total or in part, or to accept the submission/Proposal which it deems most favourable in the interest of the City of Penticton.

2026-RFP-04 Timetable:

Closing Date and Time: April-30-26@ 2:00 pm.

The RFP timetable is tentative only and may be changed by the City at any time. Bids received after the Submission Deadline will be rejected.

Questions:

Questions should be submitted through the Bonfire portal at <https://penticton.bonfirehub.ca/portal>

Addenda:

It is the respondent's responsibility to check the portal for addenda(s).

Only the successful bidder shall be notified, but inquiries are welcome. Results of award may be found at <https://www.penticton.ca/business-building/bid-opportunities/open-bid-opportunities>