



## **REQUEST FOR PROPOSALS No. 23-039**

### **French Creek Pollution Control Centre – Influent Pipe Bypass**

#### **Addendum 2 Issued: May 24, 2023**

**Closing Date & Time: on or before 3:00 PM Pacific Time on June 1, 2023**

This addendum shall be read in conjunction with and considered as an integral part of the Request for Proposal. Revisions supersede the information contained in the original Proposal or previously issued Addendum. No consideration will be allowed for any extras due to any Proponent not being familiar with the contents of this Addendum. All other terms and conditions remain the same.

#### **Questions and Answers:**

- Q1)** Do you have two flow rates that you would like to see in the bypass plan to account for the flow from the change room near MH 2, as well as for the additional scope of the two pipes from the lab/washroom on the 750mm wastewater influent pipe?
- A1)** The pumps used for bypass of the Changeroom and two sanitary lines in the Administration Building should be capable of conveying flows up to 200 lpm.
- Q2)** Can the two pipes from the lab/washroom be shut down/isolated by your team for the installation of the temporary lines and the re-installment after the work is completed?
- A2)** Yes, no flow can be assured during installation and reinstatement of the bypass for these sanitary pipes in both the Administration Building and Changeroom.

- Q3)** Do the two lines that are going to be disconnected from the 750 mm wastewater influent pipe passing through building need to be capped/plugged during the re-lining process?
- A3)** The lining contractor will be responsible for temporarily plugging the two stubs for the sanitary connections on the 750mm diameter steel influent pipe in the Administration Building basement during the lining work.

**End of Addendum 2**