



Date Issued: December 13, 2024

C13-32-24- Prequalified Contractor Required for the Dundas Wastewater Treatment Plant (WWTP) Health and Safety Immediate Needs and Structural Repair Upgrades

ADDENDUM 1

1. REVISION

1. Lump Sum Breakdown of Base Bid Price, Section 2 – Construction Items, Miscellaneous

Delete: Item 7.21 in its entirety

Add: "Removal, safe disposal of existing and supply and installation of new light fixtures within the digester valve building expected to contain Polychlorinated Biphenyls (PCBs), including but not limited to seven interior fluorescent light fixtures and two exterior light fixtures."

2. ADDITIONS

1. Lump Sum Breakdown of Base Bid Price, Section 2 – Construction Items, Miscellaneous

Add: 7.25

<i>Item No.</i>	<i>Description</i>	<i>Units</i>	<i>Est'd Qty</i>	<i>Unit Price</i>	<i>Total Price</i>
7.25	<i>Lump sum cost for all supports used to temporarily or permanently support existing process equipment during guardrail replacement. Including any electrical coordination and effort.</i>	<i>LUMP SUM</i>			<i>\$</i>

2. Drawing G11

Add to Notes:

4. Existing floor is expected to be approximately 150mm thick but is to be verified by the contractor during construction.

5. The height from the underside of the beam to the existing floor is approximately 2286mm but is to be verified by the contractor during construction.

3. BIDDER QUESTIONS AND CITY RESPONSES

Q1: Refer to G11, Note 3 how many are anticipated?

R1: Please refer to Revisions in this Addendum.

Q2: Where do other Electrical items go on tender form only see item for above?

R2: Please refer to Additions in this Addendum.

Q3: Refer to M03, please provide dimensions for pipe brackets for tendering purpose.

R3: Bracket dimensions may vary based on pipe support location. See note 2 of detail "FLOOR BRACKET PIPE SUPPORT DETAIL" on Drawing M03 for details on bracket width requirements. See "PROPOSED PIPING LAYOUT" and "SECTION B-B" on Drawing M01 for pipe support installation locations.

Q4: Refer to m03, please provide width for floor mounted pipe bracket and number anticipated.

R4: Please refer to R3 in this Addendum.

Q5: Refer to G0 2 concrete pile detail please provide footing size for tendering purposes.

R5: See note "610 x610 x 203 CONC. FOOTING" footing size noted on "CONC. PILE DETAIL" on Drawing G02.

Q6: As per above there will be some excess soil. Please confirm this can be left on site as no testing for disposal has been completed.

R6: Excess soil generated from the installation of the aluminum stairs shall remain and reused on site.

Q7: Refer to Dwg, G04 Plant A Final Modifications Plan. Is Note at top of plan though Hatch to Blower Room for info only?

R7: The intention of the note is to identify the proposed path for the proposed temporary RAS piping through the hatch on the roof of the blower room.

Q8: Refer to G10, please confirm what the grating modifications are of?

R8: Please refer to Lump Sum Breakdown of Base Bid Price, Section 2 – Construction Items No. 7.13 and 7.14.

Q9: Refer to G11 note remove and replace exterior cladding containing asbestos. Replace with what?

R9: Steel Cladding as indicated in the Lump Sum Breakdown of Base Bid Price, Section 2 – Construction Items No. 5.11 and per the specifications Section 05500 Miscellaneous Metal, 2.10 Steel Cladding and Components.

Q10: Refer to note 2 On G02 and similar notes on other drawings. Please confirm intent as there is an item 7.12 in the tender form. Are we to include a lump sum for all locations or one location for 7.12?

R10: Item 7.12 is to represent the lump sum for all locations.

Q11: Refer to drawing G11, Section A-A. What spacing is rebar at in footing?

R11: See cover requirements and spacing requirements noted on “SECTION A-A” on Drawing G11.

Q12: Refer to drawing G11, Section A-A please confirm top of footing is flush with existing floor level and what is thickness of existing floor?

R12: The top of footing is to be flush with the existing floor as shown on Section A-A of Drawing G11. See Additions Section, Item no. 2 in this Addendum.

Q13: Refer to drawing G11, Section A-A, is the height from the underside of the existing beam to the existing floor known?

R13: Please refer to Additions in this Addendum.

Q14: Are we able to have another site visit?

R14: There will be no additional site meeting scheduled.

END OF ADDENDUM