



ADDENDUM NO. 02

August 17, 2026

8/17/26

LOTT CLEAN WATER ALLIANCE
Supplemental Carbon System Upgrade
PROJECT NO. BI2205

To: All holders of the Bidding Documents

This Addendum forms a part of the Contract Documents and modifies the Bidding Documents for the Bid Due date of August 27, 2026, at 2:00 p.m.

Bidders shall acknowledge receipt of this addendum on Section 00 41 13 – Bid Proposal. Failure to do so may subject the Bidder to disqualification.

This Addendum includes a total of 5 pages.

Prepared by: 
Michael B. Johnson, PE

REVISIONS TO THE CONTRACT DOCUMENTS

PRE-BID QUESTIONS AND RESPONSES

1) Question: Wanted to question the skid portion of this spec. Correct Equipment doesn't make their own skids anymore and is a direct competitor to Goble Sampson (and Watson Marlow). Correct buys skids from one of their pump manufacturers. We can provide skids to meet this spec no problem.

Response: See Addendum 02 revision to Section 43 32 69 – Chemical Feed System



- 2) **Question:** Also, do we really need back pressure valves and pulsation dampeners? This is more for diaphragm pumps.

Response: Bid as specified.

- 3) **Question:** Last, on the shelter, can we get Plasti-Fab named on the shelter? They are a local company in Ridgefield, WA and been around forever.

Response: Bid as specified.

- 4) **Question:** Per 40 23 00 -1.03, the Pipe material schedule indicates that WP pipe above ground is to be Galv Steel (Insulated), while the Process Piping Material schedule found on drawing sheet M00-001 indicates that above ground WP pipe is to be CPVC Solvent welded (Insulated). Please confirm which material is desired.

Response: See Addendum 02 revision to Sheet M00-001 – Process Piping Materials Schedule.

- 5) **Question:** The pipe schedule in 40 23 00 – 1.03 identifies (3) separate locations: Above Ground, Inside, and Buried. The pipe schedule on M00-001 also identifies locations: Inside Structures, Above Ground and Buried. Our assumption is that 'Above Ground' defines the pipe located above ground and outside, and "inside" and "inside structures" covers all the pipe located in the blower building and inside BLDG18-401. Please confirm this assumption is correct.

Response: That assumption is correct. See Addendum 2 revisions to Drawing Sheet M00-001 and Section 40 23 00-1.03.

- 6) **Question:** WN pipe on the schedule found on 40 23 00 indicates that it is to be CPVC inside, while the schedule on M00-001 does not list any material. Please confirm what material is desired for WN located inside.

Response: See Addendum 2 revisions to Sheet M00-001 – Process Piping Materials Schedule.



SPECIFICATIONS

1) SECTION 00 11 13 – ADVERTISEMENT FOR BIDS

- a) Revise the sixth paragraph to read as follows:

“The engineer’s construction estimate for this project is \$640,000 - \$820,000 including sales tax.”

2) SECTION 40 23 00 – PROCESS PIPING SYSTEMS

- a) 1.03 PIPE MATERIALS – In the Table, on the column labels, revise “**Inside**” to be:

“Inside Structures”

- b) 1.03 PIPE MATERIALS – Add the following below the Table:

“Inside Structures = Piping installed aboveground inside buildings, enclosures, and structures. Above Ground = Piping installed aboveground outside of buildings, enclosures and structures. Buried = Piping installed underground.”

3) SECTION 43 32 69 – CHEMICAL FEED SYSTEM

- a) 2.02 Pump Skid Assembly - revise the first sentence to read as follows:

- i. “The pump skid assembly shall be manufactured by Correct Equipment or equal.”

- b) 2.02 Pump Skid Assembly - delete the second sentence,

- i. “No like, equivalent, or “or equal” item or no substitution is permitted.”

CONTRACT DRAWINGS

2) SHEET M18-007- SUPPLEMENTAL CARBON PIPE ROUTING SECTIONS

- a) In Section A, after the callout “PROVIDE UNI-STRUT BRACE TO THE BUILDING” add the following:

“ATTACH UNISTRUT BRACE TO THE BUILDING IN ACCORDANCE WITH PRE-ENGINEERED FIBERGLASS BUILDING MANUFACTURER’S REQUIREMENTS”

3) SHEET M00-001



- a) In the Process Piping Materials Table, for the Process Piping "WP", revise the piping material for "Above Ground" to read as follows:

"Galvanized Steel (insulated)"

- b) In the Process Piping Materials Table, for the Process Piping "WN", revise the piping material for "Inside Structures" to read as follows:

"CPVC"

- c) Add the following note below the Process Piping Materials Table:

"Inside Structures = Piping installed aboveground inside buildings, enclosures, and structures. Above Ground = Piping installed aboveground outside of buildings, enclosures and structures. Buried = Piping installed underground."

- d) Add note below the PROCESS PIPING MATERIALS table – 'Inside Structures' is defined as all the pipe located in the blower building and inside BLDG18-401. 'Above Ground' is defined as the pipe located above ground. 'Buried' is defined as all pipe located below ground.

ATTACHMENTS

- 1) Sign in sheet for pre-bid conference



**SIGN IN SHEET FOR PRE-BID CONFERENCE, August 5, 2026 9:00am
SUPPLEMENTAL CARBON SYSTEM UPGRADES – BI2205**

	NAME REPRESENTING	ADDRESS CITY/STATE/ZIP	PHONE EMAIL ADDRESS
1	Alex McCoy - Stellar J	1363 DOWN RIVER Drive WOODLAND, WA 98674	(360) 225 7996 Bids@stellarj.com
2	CRAIG ESPEDAL - ROGNLIN'S INC	ABERDEEN, WA	(360) 532-5220 BIDS@ROGNLINS.COM
3	Jacob Sutherland - Prospect	116 23rd St SE Puyallup, WA 98372	(253) 878-0890
4	Brent Ehreman - Scott Wallis	2520 10th RD NE Olympia, WA 98506	(360) 635-3070 Bids@scottwallis.com
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