

City of Tacoma

Environmental Sevices Department / Science and Engineering Wastewater Eductor Decant Facility Pipeline Project (Rebid) RFB Specification No. ES22-0265F

QUESTIONS and ANSWERS

All interested parties had the opportunity to submit questions in writing by email to Dawn DeJarlais by August 8, 2022. The answers to the questions received are provided below and posted to the City's website at www.TacomaPurchasing.org: Navigate to Current Contracting Opportunities / Public Works and Improvements, and then click Questions and Answers for this Specification. This information IS NOT considered an addendum. Respondents should consider this information when submitting their proposals.

Question 1: Is the City obtaining the SAD permit for discharging to the sewer?

Answer 1: See specification section 8-01.3(1)C page 116 lines 5-10.

Question 2: Will the contaminated water be allowed to be discharged to the sewer?

Answer 2: See specification section 8-01.3(1)C page 116 lines 16-45 for Requirements for

Dewatering Water Dishcarge to the Sanitary Sewer System.

Question 3: Are the costs to obtain the SAD permit going to be paid for under the force

account item for dewatering?

Answer 3: The costs from obtaining the SAD permit will be paid for under the dewatering

plan bid item. See Specification section 8-01.3(1)C Page 116 lines 5-10.

Revised: 06/30/2017

ES22-0265F Wastewater Eductor Decant Facility Pipeline Project (Rebid)

Pre-Bid Sign In Sheet

August 8, 2022 @ 10 AM

Name	Organization	Contact Information
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A pre-proposal meeting will be held via conference call at 10:00 A.M.PST, August 8, 2022. The phone number is 1 (888) 850-4523 and the access code is 544766. This conference call will answer questions regarding the Local Employment and Apprenticeship Training Program (LEAP) requirements included in the Contract. Prospective bidders are urged to call in.

DESCRIPTION OF WORK

This Contract shall generally consist of constructing approximately 330 feet of 8-inch and 10-inch sewer main including new manholes. Approximately 138 feet of the 8-inch sewer main will be installed in a steel casing installed under Portland Avenue using Jack and Bore methods. Work will also include pavement and other hard surface restoration and restoration of miscellaneous improvements disturbed during construction