



City of Tacoma

Questions and Answers No. 1

CTP Outfall Cathodic Protection Improvements RFB Specification No. **ES23-0244F**

All interested parties had the opportunity to submit questions in writing by email to Dawn DeJarlais, Senior Buyer by November 27, 2023. 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 Solicitations*, 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: At the port of Tacoma site what size electrical service is required? The plans nor spec specify. Also, I'm assuming the existing transformer is 480 volt? But do you happen to know if that is correct?

Answer 1: The existing TPU transformer is 13,800 volt primary and 480 volt secondary. The existing Environmental Services transformer, to be demolished and replaced by the Contractor, is 7.5 kVA 480 volt primary and 240/120 volt secondary. Per Construction Note 1 on Sheet 5 of the Plans, "Contractor to size feeder cables in accordance with the NEC and TPU Permit Requirements".

Question 2: Are there contaminated soils at any of the sites?

Answer 2: Contaminated soils have not by identified at any locations.

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