



City of Austin

PUBLIC WORKS DEPARTMENT

Project Management Division

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Date: November 23, 2021

PROJECT: Davis WTP RWHEEI High Service Pump Station Area Improvements

CIP ID: 2015.017

IFB# 6100 CLMC880

SUBJECT: Answers to Bidders Questions #2 - 11/23/2021

The following are answers to Bidders received on the above project. These answers do not modify the Contract. Any modifications to the Contract will be through Addenda

Q-1: 1.04 B. & 1.06.A.3. & 1.07.C. The minimum volume is understood to be 26,371 gallons. Please provide the hydraulic transient analysis performed by AECOM for us to review.

A-1: See Addendum No. 2.

Q-2: 2.02.H. Since the gas charging valve and pressure sensors for the top of the tank will be mounted ~5 feet from TOC elevation 519.00, the access ladder will only need to be for accessing the manway. Is it acceptable to provide a ladder that only allows access to the manway?

A-2: See Note 6 on SV-M-2.

Q-3: 2.02.I.1.g. B16.5 only covers flanges up to and including NPS 24. The 30 inch outlet flange is covered in B16.47. Please clarify if Series A or Series B is required.

A-3: See Addendum No. 2.

Q-4: 2.02.J. Surge tank's coating system is not listed in Section 09902. Please provide paint specifications for the interior and exterior of the vessel.

A-4: See Specification 09902, Attachment "A", Type "Factory Finished Machinery, Electrical and Motors".