

ADDENDUM NO.   2  

Date   November 23  ,   2021  

City of Austin

Project Name   Davis WTP RWHEEI High Service Pump Station Area Improvements  

C.I.P. No.   2015.017   IFB No.:   IFB 6100 CLMC880  

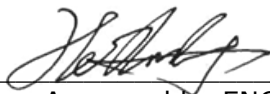
This Addendum forms a part of the Contract and corrects or modifies original Bid Documents, issued on   October 25<sup>th</sup>  ,   2021  . **Acknowledge receipt of this addendum in space provided on bid form.** Failure to do so may subject bidder to disqualification.

A. Project Manual Revisions:

1. Section 15176 – Bladder-Type Hydropneumatic Surge Suppression System, Page 2 of 5, delete Paragraph 1.07/C in its entirety and replace as follows:  
“The manufacturer shall submit to the ENGINEER for review the results of a hydraulic transient analysis from which the surge suppression system will be designed. The surge suppression system shall be designed to match the dynamics of the High Service Pump Station discharge system. The pressure surge in the pipeline system following sudden pump station shutdown with 5 of 6 pumps in service, a nominal flow of 73.3 MGD, shall be guaranteed not to exceed 200 psig and not to fall below -7.0 psig at any point within the transmission pipeline between High Service Pump Station and Davis Water Treatment Plant. A hydraulic model containing the basic information of the High Service Pump Station can be provided to the Contractor per request.”
2. Section 15176 – Bladder-Type Hydropneumatic Surge Suppression System, Page 4 of 5, delete Paragraph 2.02/I/1/b in its entirety.
3. Section 15176 – Bladder-Type Hydropneumatic Surge Suppression System, Page 4 of 5, delete Paragraph 2.02/I/1/g in its entirety and replace as follows:  
“Outlet Pressure Rating:     ANSI Class 300.”

This addendum consists of   1   page(s)/sheet(s).

Approved by OWNER



  11/23/2021  

Approved by ENGINEER/ARCHITECT  
(as applicable per license requirements)



END