

DOCUMENT NUMBER 00900

ADDENDUM NO. 2

Date of Issue: March 20, 2023

To all prospective bidders of record on the Work titled: **McKinleyville Community Services District 4.5 MG Water Reservoir Project**

The Drawings and Project Manual including Specifications are modified as follows. This Addendum is part of the Contract Documents and modifies the original documents dated February 2023.

Acknowledge receipt of this Addendum in the space provided in the BID FORM. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of 4 pages.



KENNEDY/JENKS CONSULTANTS, INC.
Donald Lee Barraza, P.E.

CHANGES TO SPECIFICATIONS

Item AD2-1 Section 00800: Supplementary Conditions

Add the following new supplementary condition:

“SC 12.11 Add the following sentence to the end of existing paragraph 12.11.

Contractor warranties for latent defects and/or supplier and manufacturer warranties shall survive and extend past the one (1) year period as recited in the Contract Documents.”

Item AD2-2 Section 00800: Supplementary Conditions

Modify the first sentence in SC 12.17 changing the paragraph number from 12.7 to 12.17 as follows:

~~“12.17~~“12.17 The Contractor shall secure and deliver to the Owner written warranties and guaranties from subcontractors, sub-subcontractors, and suppliers bearing the date of Substantial Completion and stating the period of warranty.”

Item AD2-3 Section 02300: Earthwork

Add the following item f. under paragraph 002300 1.05 B. 1.

“f. Evaluate suitability of excavated native soil for use as Engineered Fill.”

Item AD2-4 Section 02300: Earthwork

Modify paragraph 02300 1.06 D. as follows:

“D. Contractor shall protect stockpiled material so that it is not contaminated, does not become saturated and is identifiable. No stockpiled material shall discharge into the wetland areas. Material imported because of the Contractor’s failure to properly handle and protect stockpiled material (including native soil deemed by the Engineer to be suitable for use as Engineered Fill) shall be at no additional cost to the Owner.”

Item AD2-5

Section 02300: Earthwork

Modify paragraph 02300 3.01 C. as follows:

“D. Storage of Materials: Excavated materials unsuitable for backfill shall not be stored on existing streets or onsite and shall be disposed of immediately. Neatly place excavated materials to be incorporated into the Work far enough from the excavation to prevent stability problems. Keep the materials shaped to cause the least possible interference with facility operations and drainage. Protect stockpiles from erosion and place in such a manner as to prevent material from being discharged to wetland areas. Contractor shall protect stockpiled material so that it is not contaminated, does not become saturated and is identifiable. Material imported because of the Contractor’s failure to properly handle and protect stockpiled material (including native soil deemed by the Engineer to be suitable for use as Engineered Fill) shall be at no additional cost to the Owner.

Item AD2-6

Section 03100: Concrete Formwork and Formwork Accessories

Modify item 3.03 H. 4., as follows:

“4. Underside of suspended slabs, walkways, beams, and girders 28 days, or ~~21~~ 7 days and full design compressive strength Verified by data from additional field cured cylinders.”

Item AD2-7

Section 03350: Concrete Finishing

Modify Part B. FORMED SURFACES of Paragraph 3.03 SCHEDULE OF CONCRETE FINISHES as follows:

B. FORMED SURFACES			
1.	As-Cast Finish	3.02B	Applies to walls and other vertical and horizontal formed surfaces, including beams and columns indicated to receive an As-Cast Finish and to all concrete surfaces where no specific finish is indicated. When a finish is not specified, finish surfaces as noted below: a. Environmental Surface Finish 1.0 (ESF-1.0) on concrete surfaces not exposed to view. Valve vault exterior walls below grade. b. Environmental Surface Finish 2.0 (ESF-2.0) on concrete surfaces not exposed to view and expected to contain liquids, gases, or both. c. Environmental Surface Finish 3.0 (ESF-3.0) on concrete surfaces exposed to view. Valve vault exterior walls above grade.
2.	Smooth-Rubbed Finish or Filled and Rubbed Finish	3.02C	Applies where indicated and to interior walls and ceilings of normally and to interior walls of tanks from 1 foot below the lowest operating liquid level to the bottom of the tank. Valve vault interior walls.
3.	Grout Cleaned Rubbed Finish or Sacked Finish	3.02D	Applies where indicated and to interior walls of tanks from 1 foot below the lowest operating liquid level to the top of the wall and to the bottoms and walls of water channels.
4.	Abrasive Blast	3.02E	Applies to prestressed concrete tank exterior walls prior to circumferential prestressing application. Abrasive blast CSP5 profile. See Section 13201.

Item AD2-8

Section 13201: Circular Prestressed Concrete Water Tanks

Paragraph 2.02 E. Galvanized High-Strength Threadbars: The galvanized high-strength threadbar diameter shall be 1 3/8 inch. Modify item 2.02.E.1. as follows:

"1. Diameter 1 1/4 1 3/8 "

END OF ADDENDUM NO. 2