



**ADDENDUM NO. 1
TO THE REQUEST FOR BIDS
CO# 1602-U
HOLLY DRIVE RESERVOIR – PHASE II**

August 31, 2020

TO: ALL PROSPECTIVE BIDDERS

This Addendum forms a part of the Request for Bid (RFB) for the above-identified project and modifies the original RFB as noted below. Portions of the RFB, not specifically mentioned by the Addendum, remain in force.

Where text within the RFB is to be revised, within this addenda, for clarity, new text to be inserted is shown in underlined red text and old text to be deleted is shown in ~~strikeout~~.

ITEM 1: ADD

Special Provisions, Section 1 – General Requirements, Subsection 1.09 – Private Property shall be modified as follows:

1.09 PRIVATE PROPERTY

Any private property damaged by the Contractor's operations shall be repaired or replaced in kind by the Contractor at his own expense and to the satisfaction of the property owner and/or the Company's Inspector.

Project site is extremely tight and does not have sufficient space for the Contractor to store materials or equipment for use in construction of the project. Contractor will need to obtain permission from private property owner for use of any private property as construction yard. During Phase I, the property located to the south of the tank site was utilized as a construction yard. Contractor will be required to contact and negotiate the use of the private property.

Owner: Ed Lyon

Phone: 909-322-5415

APN# 1003-561-04-0000

ITEM 2: DELETE

Contractor's Proposal, Bidding Schedule shall be modified as follows:

ITEM NO.	QTY	UNIT	DESCRIPTION	UNIT PRICE (In Figures)	TOTAL AMT. (In Figures)
105	1	LS	Furnish all labor, materials and equipment to install new 3" AC Pavement and 4" Class II Base as shown or implied on the project plans and specifications.		

Item No. 105 shall be deleted. The attached Bidding Schedule shall replace the current bidding schedule.

Attachments:

- Revised Pages:
1. Special Provisions, Section 1 General Requirements pages SP-2 and SP-3
 2. Contractor's Proposal pages CP-4 thru CP-8

c: Project File

- (A) A list of names, titles, addresses, and telephone numbers of the Contractor's responsible personnel indicating those who may be reached outside of normal working hours for emergency response.
- (B) Provide a signed document stating that the Contractor has contacted the City of Upland Police Department, the City of Upland Fire District, County Fire District and the Chaffey Unified School District (Bus Division) of notification of commencement of work.
- (C) Shop Drawings. All understandings, interpretations and agreements reached at said conference shall be reduced to writing by the Owner and mailed to all parties attending said pre-construction conference.

1.05 FAILURE TO COMPLY

If the Contractor cannot be contacted or fails to respond or refuses to comply with instruction given by the City/County Permit Inspector then, the Company may take corrective action as necessary to protect the roadway and traveling public. The Contractor shall reimburse the Company for any such costs thereof.

1.06 CONSTRUCTION UTILITIES

- (A) **POTABLE WATER** - All drinking water on the site, during construction, shall be furnished by the Contractor and shall be bottled water or water furnished in approved dispensers.
- (B) **CONSTRUCTION WATER** – Water for construction, dust control, testing, compaction and other phases of the work requiring construction water will be provided by the District.

The District will provide a reasonable (not excessive) quantity of water free of charge to the Contractor from the existing potable water system. However, Contractor shall arrange for water meter connection with the District.

- (C) Any excessive construction water shall be furnished by the Contractor at his own expense and no additional allowance will be made therefore.

1.07 PERMITS AND LICENSE

At his own expense, the Contractor shall apply and obtain all other permits (i.e., San Bernardino County permit, Storm Water Permit) and licenses required for the execution of work under this Contract.

1.08 PRIVATE PROPERTY

Any private property damaged by the Contractor's operations shall be repaired or replaced in kind by the Contractor at his own expense and to the satisfaction of the property owner and/or the Company's Inspector.

Project site is extremely tight and does not have sufficient space for the Contractor to store materials or equipment for use in construction of the project. Contractor will need to obtain permission from private property owner for use of any private property as construction yard. During Phase I, the property located to the south of the tank site was utilized as a construction yard. Contractor will be required to contact and negotiate the use of the private property.

Owner: Ed Lyon - Phone: 909-322-5415 - APN# 1003-561-04-0000

1.09 AS-BUILT DRAWINGS

The Contractor shall maintain on the job site a set of full size blue-line drawings. On these, he shall mark all as-built conditions, locations, configurations, and other details shown on the original Contract Drawings. Upon completion of work and prior to final acceptance, the as-built drawings shall be turned over to the Company.

1.10 PROTECTION OF EXISTING UTILITIES

The Contractor shall exercise his best effort and care to protect existing utilities (water lines, gas mains, power poles, etc.) against damage from his operations. All damages shall be repaired by the Contractor at his own expense.

1.11 CONSTRUCTION STAKING

The Company shall provide for all field staking during construction per Section 2-9.5 of the General Provisions. ***The Contractor shall provide the Company with five (5) working days advance notice of any required survey staking.***

1.12 BID ITEM FOR SAFETY MEASURES

Each bid proposal submitted under these Specifications for the construction of a pipeline, boring or jacking pits, or similar trenches or open excavations, which are five (5) feet or deeper, or the use of such a trench or open excavation shall contain a separate bid item to provide sheeting, shoring and bracing, or equivalent method, for the protection of life or limb, which shall conform to applicable safety orders, including the Construction Safety Orders of the California Division of Industrial Safety, in accordance with the requirements of the California Occupational Safety and Health Act.

Nothing in this requirement shall be construed to impose tort liability on the awarding body or any of its employees.

1.13 TRENCH SHORING APPROVAL

Any contract for excavation of any trench or trenches five (5) feet or more in depth, the Company shall require submission by the Contractor and acceptance by the awarding body or by a Registered Civil or Structural Engineer to whom authority to accept has been delegated, in advance of excavation, a detailed plan showing the design of shoring, bracing, sloping, or other provisions to be made for worker protection from the hazard of caving ground during the excavation of such trench or trenches. This plan shall be prepared by a Registered Civil or Structural Engineer.

Nothing in this Section shall be deemed to allow the use of a shoring, sloping, or protective system less effective than that required by the safety standards set forth by the State of California Safety Requirements.

Nothing in this Section shall be construed to impose tort liability on the awarding body or any of its employees.

BIDDING SCHEDULE
CO1602-U

CONSTRUCTION OF THE HOLLY DRIVE RESEORVOIR, PHASE II

ITEM NO.	QTY	UNIT	DESCRIPTION	UNIT PRICE (In Figures)	TOTAL AMT. (In Figures)
101	1	LS	Contract bonds, insurance, permits, project management, mobilization of equipment, materials, and labor prior to starting the Work, and demobilizing after completing all Contract Work. (Payment: 60% Mob & 40% Demob.)	\$ _____	\$ _____
			(words)		
102	1	LS	Furnish clearing and grubbing for the entire work zone. Grubbing shall include removal of all items required to construct the proposed improvements. All deleterious materials, organics, vegetation and remnants shall be removed from the site. Materials shall be disposed of in an approved off-site location. Loose, soft, or organic soils or non-engineered fill encountered at the bottom of excavations for areas to receive fills shall be removed.	\$ _____	\$ _____
			(words)		
103	1	LS	Prepare and implement BMPs and Monitoring Program.	\$ _____	\$ _____
			(words)		
104	1	LS	Pothole all existing utility crossings and points of connections.	\$ _____	\$ _____
			(words)		

ITEM NO.	QTY	UNIT	DESCRIPTION	UNIT PRICE (In Figures)	TOTAL AMT. (In Figures)
105	1	LS	Furnish trench and excavation protection (including protection of existing improvements required for proper water system operation during construction) in accordance with CAL-OSHA Standards for all excavations greater than 5' in depth.	\$ _____	\$ _____
			(words)		
106	1	LS	Perform complete design of Reservoir and appurtenances in accordance with the Contract Documents and Geotechnical Investigation as specified and shown on the Drawings.	\$ _____	\$ _____
			(words)		
107	1	LS	Furnish all labor, materials and equipment to construct Reservoir concrete foundation (ring wall).	\$ _____	\$ _____
			(words)		
108	1	LS	Furnish all labor, materials and equipment to construct 120,000 gallon Reservoir, including but not limited to tank, stairway, access manholes, overflow drain, inlet/outlet, all other piping, fittings, valves, connections, testing, disinfection per the plans and specifications for a properly operating potable water system.	\$ _____	\$ _____
			(words)		

ITEM NO.	QTY	UNIT	DESCRIPTION	UNIT PRICE (In Figures)	TOTAL AMT. (In Figures)
109	1	LS	Furnish all labor, materials, and equipment to coat the Tank per Specification.	\$ _____	\$ _____
			(words)		
110	1	LS	Furnish all labor, materials and equipment to construct 3'x4'x4' (LxWxD) precast concrete catch basin with grated inlet as shown in Detail 1 on Sheet 8 (D-2) and as implied on the project plans and specifications.	\$ _____	\$ _____
			(words)		
111	6	EA	Furnish all labor, materials and equipment to construct guard post per STD SAWCO-17 where shown on the project plans and specifications.	\$ _____	\$ _____
			(words)		
112	1	LS	Furnish all labor, materials and equipment to install 12" diameter below grade steel overflow and drain pipe. Bid shall include: excavation, backfill, fittings, concrete encasement, thrust blocks, headwall, slope protection cut-off wall, testing, riprap, and other accessories or work required or necessary for a completed and operable pipeline as shown and specified on the project plans and specifications.	\$ _____	\$ _____
			(words)		

ITEM NO.	QTY	UNIT	DESCRIPTION	UNIT PRICE (In Figures)	TOTAL AMT. (In Figures)
113	1	LS	Furnish all labor, materials and equipment to install below grade 8" diameter steel potable water main pipe. The Bid shall include: excavation, backfill, fittings, thrust blocks, slope protection cut-off wall, testing, disinfection, and other accessories or work required or necessary for a completed and operable pipeline as shown and specified on the project plans and specifications.	\$ _____	\$ _____
			(words)		
114	1	LS	Furnish all labor, materials and equipment to install influent/effluent (outside of the tank) 8-inch diameter above grade water main with gate valve, Flex-Tend expansion joint and pipe support as shown or implied on the project plans and specifications.	\$ _____	\$ _____
			(words)		
115	2	EA	Furnish all labor and materials to install 6-inch below grade shut off Gate Valve per STD: SAWCO-5 as shown on the Drawing D-8 (Sheet 14) in Holly Drive.	\$ _____	\$ _____
			(words)		
116	1	LS	Furnish all labor, materials to install the submersible level transducer in the new tank. Include all labor and material to relocate the existing TELEMETRY equipment (solar panels, battery cabinets) from the existing tank to new tank.	\$ _____	\$ _____
			(words)		

ITEM NO.	QTY	UNIT	DESCRIPTION	UNIT PRICE (In Figures)	TOTAL AMT. (In Figures)
117	1	LS	Furnish all labor, materials and equipment to interior hydro dynamic mixing system per Tideflex Details 1 and 2 on Sheet 15. The Bid shall include: fittings, testing, disinfection, and other accessories or work required or necessary for a completed and operable pipeline as shown and specified on the project plans and specifications.	\$ _____	\$ _____
			(words)		
118	1	LS	All other work not included elsewhere as specified and shown on drawings.	\$ _____	\$ _____
			(words)		
Total Bid Schedule (Items 101 thru 118) =				\$ _____	
(words)					

Name of Person Completing this Bid Form:

Title:

Company Name:

Telephone Number:
