

ADDENDUM NO. 5

DESERT KNOLLS WASH PHASE III FLOOD CONTROL IMPROVEMENT PROJECT

November 12, 2024

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ADDENDUM NO. 5

DESERT KNOLLS WASH PHASE III FLOOD CONTROL IMPROVEMENT PROJECT

FEDERAL-AID PROJECT FEDERAL NO. CFDA NUMBER 66.202

WORK ORDER: F01854

AREA: TOWN OF APPLE VALLEY

SYSTEM NO.: 4-201-1A

BIDS OPEN 1:00 PM, THURSDAY, OCTOBER 3, 2024

BIDS OPEN 11:00 AM, THURSDAY, OCTOBER 17, 2024

BIDS OPEN 11:00 AM, THURSDAY, OCTOBER 31, 2024

BIDS OPEN 1:00 PM, THURSDAY, NOVEMBER 14, 2024

By Email via ePro System

The bid opening will be publicly viewable via goto.com, details are available in the Notice to Bidders pages of the Project Special Provisions.

AMEND THE PROJECT SPECIAL PROVISIONS AS FOLLOWS:

- Revise P-4 and P-5 with **Attachment A: Proposal Pages Addendum No. 5 P-4 and P-5.**

The addition of these requirements shall be considered in concert with existing documents in preparation of bids. **THE BIDDER'S CERTIFICATION FOR THIS ADDENDUM NO. 5 SHALL BE SIGNED BY THE SAME PERSON WHO SIGNS THE PROPOSAL AND SHALL BE SUBMITTED WITH THE PROPOSAL. ANY proposal not accompanied by a signed BIDDER'S CERTIFICATION (below) acknowledging receipt of this Addendum No. 5 will NOT be accepted.**

NOEL CASTILLO, Director
Department of Public Works

By: 

Andy Silao, P.E., Chief
Contracts Division

AS:mb

BIDDER'S CERTIFICATION:

By my signature hereunder, I acknowledge receipt of Addendum No. 5 and I fully understand the intent and detail of Addendum No. 5, which I have considered in my preparation of the attached proposal.

Bidder's Signature

Date

Note: The page containing the executed BIDDER'S CERTIFICATION (just this page), must be included with the proposal.

**ATTACHMENT A
PROPOSAL PAGES
ADDENDUM NO. 5: P-4 and P-5**

Bidder: _____

Project: **DESERT KNOLL WASH PHASE III FLOOD CONTROL IMPROVEMENT PROJECT** W.O.#: **F01854**

Limits: **From Existing Trapezoidal Concrete Channel to just North of the Confluence with the Mojave River**

Item No.	Approx. Quant.	Meas. Unit	Item Description	Unit Price	Total
1	500,000	Force Account	Supplemental Work - Unforeseen Differing Site Conditions Associated Subgrade Stabilization, utility conflicts, and/or repairs due to storm events (Force Account)	\$ 1.00	\$ 500,000
2	1	L.S.	Mobilization	\$	\$
3	1	L.S.	Locate and Protect Existing Utilities	\$	\$
4	1	L.S.	Quality Control Program	\$	\$
5	1	L.S.	Project Schedule (Critical Path)	\$	\$
6	1	L.S.	Trench and Excavation Safety/Temporary Shoring	\$	\$
7	1	L.S.	Develop Water and Power Supply	\$	\$
8	2	EA.	Portable Changeable Message Sign	\$	\$
9	1	L.S.	Traffic Control System	\$	\$
10	1	L.S.	Prepare Final Storm Water Pollution Prevention Plan.	\$	\$
11	1	L.S.	Stormwater Pollution Prevention Plan Implementation	\$	\$
12	1	L.S.	Construction Protection, Diversion and Control of Water/Dewatering	\$	\$
13	1	L.S.	Environmental Mitigation	\$	\$
14	1,870	C.Y.	Remove and Reuse Existing Rocks (F)	\$	\$
15	2,300	C.Y.	Break, Remove, and Reuse Existing Concreted Rock Slope Protection (CRSP) (F)	\$	\$
16	1	EA.	Remove Double Drive Chain Link Gate	\$	\$
17	1,000	L.F.	Remove Chain Link Fence	\$	\$
18	2,900	L.F.	Remove Abandoned Gravity Sewer Pipe	\$	\$
19	10	EA.	Remove Abandoned Sewer Manhole	\$	\$
20	50	C.Y.	Remove Concrete Slab	\$	\$
21	1	L.S.	Construction Field Office Facility	\$	\$
22	1	L.S.	Clearing and Grubbing	\$	\$
23	113,000	C.Y.	Excavation (F)	\$	\$
24	310	C.Y.	Structure Backfill	\$	\$
25	33,900	C.Y.	Embankment (90% Relative Compaction) (F)	\$	\$
26	270	C.Y.	Structural Concrete, Multiple Box Culvert	\$	\$
27	155	C.Y.	Structural Concrete, Headwall, Wingwall, Parapet, and Cut-Off Walls	\$	\$
28	108	C.Y.	Structural Concrete, Apron and Cut-Off Wall	\$	\$
29	60	L.F.	Remove Corrugated Steel Pipe	\$	\$
30	6,100	C.Y.	Rock Slope Protection (1 Ton, Method A) - Riprap Splash Pad (F)	\$	\$

Bidder: _____

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Item No.	Approx. Quant.	Meas. Unit	Item Description	Unit Price	Total
31	13,500	C.Y.	Concreted-Rock Slope Protection (1/4 Ton, Method A) (F)	\$	\$
32	1,600	C.Y.	Concreted-Rock Slope Protection (1/4 Ton, Method A) - Cut Off Wall (F)	\$	\$
33	10,700	C.Y.	Concreted-Rock Slope Protection (1/4 Ton, Method A) - Grade Control Structure (F)	\$	\$
34	4,800	C.Y.	Concreted-Rock Slope Protection (1/4 Ton, Method A) - Minor Concrete for CRSP, Full Concrete Penetration (F)	\$	\$
35	600	C.Y.	Concreted-Rock Slope Protection (1/4 Ton, Method A) - Minor Concrete for Cut Off Wall, Full Concrete Penetration (F)	\$	\$
36	3,800	C.Y.	Concreted-Rock Slope Protection (1/4 Ton, Method A) - Minor Concrete for Grade Control Structure, Full Concrete Penetration (F)	\$	\$
37	1,920	L.F.	Temporary Fence (Type CL-6)	\$	\$
38	1,920	L.F.	Temporary Sight Block/Windscreen	\$	\$
39	3,770	L.F.	Chain Link Fence (Type CL-6) per SBCFCD Special Drawings I and II	\$	\$
40	3	EA.	20' Chain Link (Type CL-6) Double Drive Gate per Special Drawing I	\$	\$
41	1	EA.	26' Chain Link (Type CL-6) Double Drive Gate per Special Drawing I	\$	\$
42	1	EA.	4' Chain Link (Type CL-6) Walk Gate per SBCFCD Special Drawing I	\$	\$
43	1	EA.	30' Double Drive Pipe Gate per SBCFCD Standard Drawing SP 209	\$	\$
44	250	L.F.	Midwest Guardrail System (Wood Post and Block) with Round End Treatments and Minor Concrete Vegetation Control	\$	\$
45	115	L.F.	Cable Railing Protection Barrier with Steel Posts	\$	\$
46	165	C.Y.	Minor Concrete (Drivable Access Ramp)	\$	\$
47	100	LF	24" Dia. RCP (Min. 1,350 D)	\$	\$
48	3	EA	Caltrans Type G1 Drainage Inlet with Type 24-9 Grate and Reinforced Concrete Apron	\$	\$
49	2	EA	24" Dia. Pipe to RCB Junction Structure per SPPWC Std. Plan 333-2	\$	\$
50	1	EA	Headwall Wing-Type per SBCRD 209	\$	\$
51	2,350	LF	Reinforced Concrete Fence Footing	\$	\$

PROJECT TOTAL: \$