

ADDENDUM #1

RFP # 2024-848

Hartman Park Williams Arroyo Bank Repair Phase I

ADDENDUM DATE: May 2, 2024

BID DUE DATE/ TIME: <u>May 7, 2024, 3:00 PM</u>

This addendum includes the following:

Revised Bid Materials Tabulation

See Exhibit A

Answers to Questions Submitted

- 1. In the Meeting we discussed bidding on items 1-14 on list, but on bid list it shows 1-22, Post and Cable fencing? Please clarify?
 - Bid Item #21 Post and Cable Fencing shall be installed with Phase 1 and shall extend the entire length of the existing sidewalk.
- 2. Line items 5 thru 8 reference a gabion basket dimension that is not a standard, regular size and would require custom manufacturing to achieve. Typically, gabion baskets are evenly divided by 3'. Is it possible revise the basket sizes to meet more standard dimensions?
 - Bid Material Tabulation has been revised for Bid items 5,6,7, & 8 from cost per unit to cost per linear foot. See Exhibit A.

- 3. Item 9A and/or 9B Gabion Fill Option The rock used to fill gabions shall be large enough to prevent individual pieces from passing through the mesh openings. Gabion rocks shall range between 4 in. and 8 in. (100 mm and 200 mm). The range in sizes shall allow for a variation of 5% oversize and/or 5% undersize rock by weight. In all cases, the sizes of any oversize rock shall allow for the placement of three or more layers of rock within each gabion compartment. In the case of 9B, a 2" to 12" would fall outside those standard tolerances.
 - Gabion filler material shall be Class A rip rap per New Mexico DOT standard specifications, or as approved by engineer.
- 4. Could you please send me an electronic copy of the plans for the above referenced job? We are interested in perhaps bidding on this project. However, there are no plans in Construction Reporter.
 - Responded with emailing Plans and Geotechnical Report
- 5. There is a pre-bid meeting at 2:00 PM on April 23. Is this an in-person pre-bid meeting, or will it be a phone-in pre-bid meeting?
 - The pre-bid meeting is an in-person, but we might be able to accommodate a phone in or virtual meeting.
- 6. Are there plans for Phase 2 and Phase 3? If so, any possible or potential timetables?
 - At this time, we are only doing Phase 1 and we are working on funding for the next phases.
- 7. If by chance, could I set up a on-site visit with the Engineer and one of you all if possible,, just few questions I have and more of a one on one meeting?
 - Unfortunately, we cannot set up a one-on-one meeting separate from the prebid meeting. You are welcome to visit the site on your own and give me your questions and I will be able to provide you with answers.

For further information contact: Vanessa Tanner, Procurement Manager, CPO Phone: 505-334-7652

Fax: 505-334-7649 email: vtanner@aztecnm.gov

Exhibit A

Aqua Strategies Inc.
City of Aztec

5/1/2024 Addendum #1

Williams Arroyo - Hartman Park - Gabion Wall Repair PHASE 1 ONLY - STA. 2+00.00 to 2+70.00 - Bid Tabulation

			CONTRACTOR BID			
ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	COST	
BASE PROJE	CT ITEMS					
1	Mobilization and Demobilization	1.0	UNIT			
2	Temporary Security Fencing 6'	100.0	L.F.			
3	Erosion Control - Rock Berm	60.0	L.F.			
4	Erosion Control - Inlet Protection	1.0	UNIT			
5	Gabion Mat 1.5'x10'x1' HxWxLength	70.0	L.F.			
6	Gabion 3'X3'x1ft HxWxL	70.0	L.F.			
7	Gabion 3'X4'x1ft HxWxL	70.0	L.F.			
8	Gabion 3'X5'x1ft HxWxL	70.0	L.F.			
9B	Gabion Fill Option 2: 6" Riprap, Well Graded	133.0	C.Y.			
10	Gravel Base	16.0	C.Y.			
11	Gravel Drainage Stone	16.0	C.Y.			
12	Geotextile	218.0	S.Y.			
13	Remove Sidewalk	280.0	S.F.			
14	Replace Sidewalk	32.0	S.Y.			
21	Post and Cable Fencing	235.0	L.F.			
			TOT	TOTAL BASE ITEMS		
ALTERNATE	PROJECT ITEMS					
9A	Gabion Fill Option 1: 24" Rock w/ Chokestone	133.0	C.Y.			
15	Remove Curb	70.0	L.F.			
16	Replace Curb	70.0	L.F.			
17	Remove Asphalt	1,400.0	S.F.			
18	Replace Asphalt	156.0	S.Y.			
19	Excavation	389.0	C.Y.		_	
20	Subgrage Preparation	78.0	S.Y.			
22	Culvert Headwall	0.0	UNIT			
	•		TOTAL ALTERNATE ITEMS			
			TOTAL BASE + ALTERNATE ITEMS			