

SPECIFICATIONS - DETAILED PROVISIONS

Section 01026 - Schedule of Values

ADDENDUM NO. 1

TABLE OF CONTENTS

PART 1 - GENERAL.....1
 1.01 SUMMARY..... 1
 1.02 PREPARATION 1
 1.03 SUBMITTAL..... 1
PART 2 - EXECUTION2
 2.01 SAMPLE SCHEDULE OF VALUES 2

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SECTION 01026
SCHEDULE OF VALUES

PART 1 - GENERAL

1.01 SUMMARY

- A. Section Includes: Preparation, format, and submittal of Schedule of Values.
- B. The Schedule of Values will establish unit prices for individual items of work.
- C. The Schedule of Values will be the basis for payment of contract work and will be used to establish payment for any "extra work" i.e., work requested which is beyond the scope of the original contract.

1.02 PREPARATION

- A. Prepare satisfactory Schedule of Values identifying costs of items of work shown in sample included at the end of the Section.
- B. Assign unit prices to items of work and calculate total prices, which aggregate the Contract Price. Base unit prices on costs associated with scheduled activities for each item of work.

1.03 SUBMITTAL

- A. Submit preliminary Schedule of Values at the preconstruction meeting to the District for review and approval. DO NOT SUBMIT THE SCHEDULE OF VALUES WITH YOUR BID PACKAGE.
- B. Submit corrected Schedule of Values within ten (10) days upon receipt of reviewed or rejected Schedule of Values for approval by the District.
- C. Upon request, support prices with data which will substantiate their correctness.

PART 2 - EXECUTION

2.01 SAMPLE SCHEDULE OF VALUES

The following is a sample and acceptable form for Schedule of Values.

The District may request additional detail as necessary to adequately represent the Scope of Work. The contractor may provide an additional breakdown of any of the items listed below. **THE CONTRACTOR SHALL VERIFY ALL QUANTITIES AND ITEMS OF WORK PRIOR TO SUBMITTAL.**

SCHEDULE OF VALUES

ADDENDUM NO. 1

SCHEDULE A – EM-25 FLOW CONTROL AND CHLORINATION FACILITY

Item No.	Qty	Unit	Description	Unit Cost	Total Cost
1	1	LS	Mobilization and Approved: Bonds, Insurance, and Schedule of Values (see Section 01026) and Project Control Schedule (PCS) (see Section 01310)	Preset	\$330,000
2	11,300	CY	Earthwork – Pad Grading Construction – Compacted Fill		
3	10,450	SY	Earthwork – Rough/Fine Grading		
4	30,200	SF	Asphalt Concrete Paving (4" AC over 6" CI II Aggregate Base)		
5	56,800	SF	Site Gravel and Fabric including Redwood Header		
6	300	SF	8-inch CMU Site Retaining Wall		
7	1	EA	2-inch Water Service Connection		
8	1	EA	6-inch Fire Hydrant Assembly		
9	1,335	LF	Chain Link Fence with PVC Slats and Concrete Curb		
10	3	EA	20-foot Chain Link Access Gate		
11	2	EA	3-foot Chain Link Access Gate		
12	1	EA	8-foot Chain Link Access Gate		

Item No.	Qty	Unit	Description	Unit Cost	Total Cost
13	1	EA	10-foot Chain Link Access Gate		
14	112	CY	Structural - Flow Control Facility Foundation Pad and Pipe Supports Reinforced Concrete		
15	30	CY	Drainage Swales, 8-inch Curb, Mow Strip Concrete		
16	50	CY	Structural – Chlorination Facility Foundation, Curb, Landings, Ramps Reinforced Concrete		
17	1	EA	Prefabricated Steel Building / FRP Grating and Supports		
18	1	EA	OSHA Cross Over Bridge		
19	1	EA	OSHA Mobile Work Platform		
20	25	EA	Removable Guard Post		
21	1	LS	Chlorination Facility Equipment (Packaged Chemical Skid, Storage Tank, Emergency Eyewash/Showers, Piping and Appurtenances)	Lump Sum	
22	1	LS	Flow Control Facility Equipment (Valves, Piping and Appurtenances)	Lump Sum	
23	2	EA	6" Blow Off Assembly		
24	1	EA	Access Manway Non Buried		
25	1	LS	Underground 42-inch Welded Steel Pipe and Fittings - CML&DC	Lump Sum	
26	1	LS	Underground 60-inch Welded Steel Pipe and Fittings - CML&DC	Lump Sum	
27	1	LS	36-inch Bypass Connection (Welded Steel Pipe and Fittings CML&DC and Valve)	Lump Sum	
28	1	LS	Cathodic Protection Systems (Insulated Joint and Insulated Joint Test Stations)	Lump Sum	

Item No.	Qty	Unit	Description	Unit Cost	Total Cost
29	1	LS	Electrical Systems (Power Supply, Meter, Conduit, Wiring, Equipment, Grounding System, Lighting, etc.)	Lump Sum	
30	1	LS	Instrumentation (Control Panel RTU, Antenna, Transmitters, Gauges, etc.)	Lump Sum	
31	11,300	CY	Soils removal and site restoration (disposal of soil stockpile at District designated site, and restoration of site surface)		

SCHEDULE B – EM-25 SERVICE CONNECTION

Item No.	Qty	Unit	Description	Unit Cost	Total Cost
32	1	LS	Valve Vault Installation (Earthwork, Structural, Equipment, Electrical, Instrumentation)	Lump Sum	
33	1	LS	Meter Vault Installation (Earthwork, Structural, Equipment, Electrical, Instrumentation)	Lump Sum	
34	1	LS	Sitework Improvements (Grading, Paving, Fencing, Sump Piping and Detention Basin)	Lump Sum	
35	1	LS	Electrical and Instrumentation (Power Supply, Conduit, Wiring, Grounding System, RTU, Antenna, etc.)	Lump Sum	
36	1	LS	Underground 42-inch Welded Steel Pipe and Fittings - CML&DC	Lump Sum	
TOTAL (MUST EQUAL BID AMOUNT)					

**DO NOT SUBMIT THE SCHEDULE OF VALUES
WITH YOUR PROPOSAL PACKAGE**

END OF SECTION 01026