

SCHEDULE OF PRICES

Wor982210D Project Contract No. 26-13
 Section 10, Township 99 North, Range 22 West, Worth County, Iowa

Name of Bidder: _____

IMPACS No.	Eng's Item No.	Work or Material	Spec No.	Est Qty	Unit	Unit Price	Total
	WEST						
1.1	1	Site Stripping & Preparation	IA CS-001	1.0	LS		
	2	Crop Damage	IA CS-001	0.0			
1.2	3	Structure and Channel Seeding	IA CS-006	1.2	AC		
	4	Buffer Seeding	IA CS-006	0.0			
1.3	5	Mobilization and Demobilization**	IA CS-008	1	LS		
1.4	6	Headwall and Tile Removal	IA CS-009	1	HR		
1.5	7	Excavation (General)	IA CS-021	2,752	CY		
1.6	8	Earthfill (General)	IA CS-023	165	CY		
1.7	9	Earthfill (General Dam)	IA CS-023	2,156	CY		
1.8	10	Topsoil Placement	IA CS-026	1,169	CY		
	11	Reinforced Concrete Pipe (RCP)					
1.9	11.1	12" Dia. RCP	IA CS-031	60	LF		
	11.2	18" Dia. RCP	IA CS-031	0			
1.10	11.3	24" Dia. RCP	IA CS-031	38	LF		
1.11	11.4	30" Dia. RCP	IA CS-031	111	LF		
1.12	11.5	36" Dia. RCP	IA CS-031	70	LF		
	12	Reinforced Concrete Apron, Footing, Bar Guard					
	12.2	18" Dia.	IA CS-031	0			
1.13	13	24" Reinforced Concrete Tee	IA CS-031	1	EA		
	14	Modified SW-401 Pump Basin	IA CS-031	0			
1.14	15	Modified SW-402 Pump Basin	IA CS-031	1	EA		
	16	Solar Pump System (3 HP Turbine)	IA CS-031	0			
1.15	17	Solar Pump System (1.5 HP Axial)	IA CS-031	2	EA		
	18	Concrete Structures (Inlet)					
1.16	18.1	SW-512 Circular Area Intake (18")	IA CS-031	2	EA		
	19	Concrete Structures (Outlet)					
	19.1	Modified SW-513 Outlet Structure (One-Sided, 48" x 48")	IA CS-031	0			
1.17	19.2	Modified SW-513 Outlet Structure (Three-Sided, 48" x 48")	IA CS-031	1	EA		
1.18	19.3	Modified SW-513 Outlet Structure (Four-Sided, 66" x 66")	IA CS-031	1	EA		
1.19	20	6" Dia. PVC Pipe	IA CS-045	236	LF		
1.20	21	Tile Connection - 10" Dia. Or Smaller	IA CS-046	2	EA		
1.21	22	Tile Connection - 12" Dia. Or Larger	IA CS-046	1	EA		
	23	CMP Tile Outlet					
1.22	23.1	15" Dia.	IA CS-051	1	EA		
	23.2	24" Dia.	IA CS-051	0			
1.23	23.3	36" Dia.	IA CS-051	1	EA		
1.24	23.4	42" Dia.	IA CS-051	1	EA		
1.25	24	Riprap (Class E)	IA CS-061	99.0	TN		

*IMPACS will not accept an amount less than 1.

** For Mobilization: Calculate your lump sum cost and put 1/2 under each site

Sub -TOTAL BASE BID.....WEST...\$ _____

IMPACS No.	Eng's Item No.	Work or Material	Spec No.	Est Qty	Unit	Unit Price
	EAST					
2.1	1	Site Stripping & Preparation	IA CS-001	1.0	LS	
	2	Crop Damage	IA CS-001	0.0		
2.2	3	Structure and Channel Seeding*	IA CS-006	1.0	AC	
2.3	4	Buffer Seeding*	IA CS-006	1.0	AC	
2.4	5	Mobilization and Demobilization**	IA CS-008	1	LS	
2.5	6	Headwall and Tile Removal	IA CS-009	1	HR	
	7	Excavation (General)	IA CS-021	0		
2.6	8	Earthfill (General)	IA CS-023	100	CY	
2.7	9	Earthfill (General Dam)	IA CS-023	845	CY	
2.8	10	Topsoil Placement	IA CS-026	327	CY	
	11	Reinforced Concrete Pipe (RCP)				
	11.1	12" Dia. RCP	IA CS-031	0		
2.90	11.2	18" Dia. RCP	IA CS-031	180	LF	
	11.3	24" Dia. RCP	IA CS-031	0		
	11.4	30" Dia. RCP	IA CS-031	0		
	11.5	36" Dia. RCP	IA CS-031	0		
	12	Reinforced Concrete Apron, Footing, Bar Guard				
2.10	12.2	18" Dia.	IA CS-031	1	EA	
	13	24" Reinforced Concrete Tee	IA CS-031	0		
2.11	14	Modified SW-401 Pump Basin	IA CS-031	1	EA	
	15	Modified SW-402 Pump Basin	IA CS-031	0		
2.12	16	Solar Pump System (3 HP Turbine)	IA CS-031	1	EA	
	17	Solar Pump System (1.5 HP Axial)	IA CS-031	0		
	18	Concrete Strucutres (Inlet)				
	18.1	SW-512 Circular Area Intake (18")	IA CS-031	0		
	19	Concrete Strucutres (Outlet)				
2.13	19.1	Modified SW-513 Outlet Structure (One-Sided, 48" x 48")	IA CS-031	1	EA	
	19.2	Modified SW-513 Outlet Structure (Three-Sided, 48" x 48")	IA CS-031	0		
	19.3	Modified SW-513 Outlet Structure (Four-Sided, 66" x 66")	IA CS-031	0		
	20	6" Dia. PVC Pipe	IA CS-045	0		
2.14	21	Tile Connection - 10" Dia. Or Smaller	IA CS-046	1	EA	
2.15	22	Tile Connection - 12" Dia. Or Larger	IA CS-046	1	EA	

* For acres, enter a unit price for 1 unit, and the bid tabulation will be adjusted based on the engineer's estimated quantity.

** For Mobilization: Calculate your lump sum cost and put 1/2 under each site

Sub -TOTAL BASE BID.....EAST...\$_____

Worksheet purposes only. Bids will only be accepted through the on-line Iowa Management of Procurement & Contracts System (IMPACS).

To register and learn about IMPACS, go to: <https://solutions.sciquest.com/apps/Router/SupplierLogin?CustOrg=DASIowa>

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