

Rumbaugh Creek Stone Arch Bridge Restoration  
Schedule of Values Bid Form

Project Item Description	Unit	Quantity	\$ Unit Price	\$ Extension
Mobilization	EA	1		
Storm Water Pollution Prevent Plan	EA	1		
Additional Items:				
			Sub-Total:	\$
<b>Shoring / Protection</b>				
Barrel Vault (Bridge Arch) Shoring	EA	1		
Confine Channel Flow	EA	1		
Retaining Wall Shoring	EA	1		
Additional Items:				
			Sub-Total:	\$
<b>Bridge</b>				
Clearing and rubbing: Removal of soils, vegetation and roots around Bridge	EA	1		
Rebuild Bridge Arch and Abutments	EA	1		
Additional Items:				
			Sub-Total:	\$
<b>South Retaining Wall</b>				
Deconstruction of South Retaining Wall	EA	1		
Excavation Behind South Retaining Wall	EA	1		
Construct MSE Wall	EA	1		
RE-Construct South Retaining Wall	EA	1		
Back Fill	EA	1		
Additional Items:				
			Sub-Total:	\$

<b>North Retaining Wall</b>					
Deconstruct North Retaining Wall	EA	1			
Excavation Behind North Retaining Wall	EA	1			
Construct MSE Wall	EA	1			
RE-Construct South Retaining Wall	EA	1			
Back Fill	EA	1			
Additional Items:					
				Sub-Total:	\$
<b>Scouring Plan</b>					
Furnish and deliver large rocks, 2-3 ft dimension	EA	75			
Furnish and install new 3' Arch culvert extension w/be	EA	1			
Furnish and install new storm sewer extenstions	EA	2			
Build new rock bank stabilization and plunge pool	EA	1			
Build new rock weir structures	EA	3			
Furnish and install class 2 rock rip under bridge	CY	4			
Pin Rock grade control structure at bridge outlet	EA	1			
Channel shaping and grading (cut fill balance)	CY	35			
Cottonwood plantings (5 gallon container stock)	EA	4			
Willow Transplants	EA	15			
Site cleanup, seeding & mulching	LS	1			
Additional Items:					
				Sub-Total:	\$
<b>Other</b>					
Archeological Monitoring Services	HRS				
Demobilization	EA	1			
Site Clean-Up	EA	1			
Additional Items:					
				Sub-Total:	\$
				TOTAL COST:	\$