## Metropolitan Water Reclamation District of Greater Chicago Upper Salt Creek Watershed Detailed Watershed Plan Table X-X Total Conceptual Cost Report

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Alternative Name	SCUP-56							
Problem Description	SCUP-56							
Strategy	SCUP-56							
District Minimum Criteria for Funding:	Not Met							
Recommended	No							
		Unit	Quantity	Unit Cost	Base Cost	Maint. Cost	Replacement Cost	Notes/Issues
Pump Station: Small Pump Station with Flap Gate		each	1	\$650,000	\$650,000	\$362,694	\$0	
* Indicates item excluded from				s)				
Subtotal (direct costs)					\$650,000	\$362,694	<b>\$0</b>	
Utility Relocation Mobilization \ General Conditions				4 % 5%	\$26,000 \$32,500			
Subtotal with Percent Al Contingency	lowances			30%	<b>\$708,500</b> \$212,550			
Profit				5%	\$46,053			
Probable Construction C	Cost Estimate				\$967,103			
Design Engineering, Geotechnical, and Construction Management				10%	\$96,710			
Property Acquisition Cost	:				\$0			
Total Conceptual Cost E	stimate				\$1,426,507			
Additional Comments								