



Project: Yellowstone Generating Station

Scope: Pollution Control Tax Credit

	Total Costs
Ammonia Area*	
Ground Mat	\$ 1,526,329
Fire Protection System	\$ 2,117,250
Aqueous Ammonia Tank	\$ 1,221,339
Aqueous Ammonia Module	\$ 222,196
Aqueous Ammonia Pumps	\$ 222,196
Aqueous Ammonia Dosing & Injection System	\$ 1,247,755
Subtotal	\$ 6,557,065

Water Treatment Area	
Drainage & Sewer System	\$ 1,504,537
Waste Water Holding Tank	\$ 219,332
Subtotal	\$ 1,723,869

	Total Costs
Foundations (Exhaust Stack)	\$ 565,419
GSU Foundations/Secondary Containment	\$ 2,906,956
Exhaust System	\$ 2,239,480
Exhaust Gas Expansion Joint Set B	\$ 310,353
Exhaust System Rupture Disk	\$ 310,353
Exhaust Gas Ventilation Valves	\$ 310,353
Exhaust Gas Ventilation Fans	\$ 310,353
Exhaust Gas Ventilation Instrumentation	\$ 310,353
Exhaust Gas Expansion Joint After Turbo Charger	\$ 310,353
Pollution Control Monitoring System - Hug System	\$ 1,109,102
SCR-Catalyst-Pollution Control System Units-Hug System	\$ 9,116,332
SCR-Pollution Control System-HUG System	\$ 1,247,755
Nox Controllers-Pollution Control System	\$ 301,368
Oil Water Separator	\$ 627,682
Earthwork Due to Pollution Control	\$ 1,932,268
Subtotal	\$ 21,908,479

Grand Total	\$ 30,189,413
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*Only the costs directly associated with the Pollution Control System are included here.

FERC Categories

Total Project Earthwork	
Yard Work/Excavation	\$ 1,422,065.50
Site Improvements	\$ 4,676,185.28
Radiator Foundations	\$ 2,293,843.53
Storage Tank Foundations	\$ 1,269,247.67
Site- Wide Total	\$ 9,661,341.98
Earthwork Due to Pollution Control	\$1,932,268.40