



**5747 Dietrich
San Antonio, Texas 78219
210-226-1191
aapumpco.com**

Proposed to:

9/25/2025

Southwest ISD Transportation
9410 SW Loop 410
San Antonio, Texas 78242
210-622-4902 Ext 4902
rcenteno8163@swisd.net

Provide the following petroleum equipment w/ installation & removal of existing system:

"New" Petroleum equipment

- 1 20,000 Gal. UL 2085 Fireguard Tank
- 1 20,000 Gal., UL2085 Compartment Fireguard Tank Split 13K/7K
Ladder, Emg. Vents & Manways per tank
- 1 1,000 Gal. Vert. DEF Poly Tank w/ Centrifugal Pump & Tank Filling Adapter
- 4 Gasboy X 9853GXTW@ DF Dual / Dual dispensers
Dispensers included Pulse Output, Totalizers, Resistors & Lights
- 2 Gasboy X 9862GX-WW DEF Dispenser w/ Pulse, Totalizers, Light & Sub Relays
- 4 1" x 12' Truck Diesel Hose Sets
- 4 5/8" x 12' Unleaded Hose Sets
- 2 3/4" x 12' DEF Hose Sets
- 4 External High Capacity Diesel Fuel Filters w/ Adapters
- 4 Dispenser Fabricated Pedestals w/ (2) Shear Valve Brackets
- 4 FuelMaster FM Live Cloud Based FMS w/ Prox Reader
- 3 Veeder-Root Mag Plus Inventory Only 10' Tank Probes
- 1 Veeder-Root DEF Mag Plus Inventory Only 6' Tank Probe
(2) Diesel (1) Gasoline & (1) DEF Float w/ AST Adapters
- 1 Overfill Acknowledgement Switch & Siren
- 2 Red Jacket 2.0 HP Complete
- 1 Red Jacket Manifold Syphon Cartridge
- 3 Red Jacket Isotrol Relay Boxes
- 2 2" Anti-Syphon Valves w/ PR
- 2 2" & 1.5" Product Pipe & Fittings
- 1 2" Manifold Piping for Diesel Tanks
- 1 1" Stainless DEF Product Piping
- 3 3" Bottom Loading Pipe & Fittings
- Misc Fabricated Pipe stands & hanging brackets
- 6 Fabricated pipe covers on islands
- 8 1.5" Shear Valve

2	1.5" Shear Valves for DEF		
3	2" x 15" Flex Hoses		
3	2" Ball Valves		
1	1" SS Ball Valve		
2	1/2 50PSI Pressure Relief Valves		
2	Krueger D/W Gauge		
3	3" AST Overfill Valve		
3	6' x 8" Nipple		
3	3" FRP Drop Tube		
2	15 Gallon Two Port Fill Box for 3" Bottom Loading	Diesel	
1	15 Gallon Two Port Fill Box for 3" Bottom Loading	Gas & Vapor	
3	3" Swing Check Valve		
3	3" Ball Valve		
3	3" Fill Adapter & Fill Cap		
1	2" Unleaded Vapor Recovery Line		
3	Clock Gauge (Non Alarm) & 8' Drop tube		
1	Vapor Recovery Adapter & Cap		
2	2" x 8' Vent Riser w/ Non - Pressure Vent Cap		
1	2" x 8' Vent Riser w/ Pressure Vent Cap		
3	2" Gauge Hatch LC Type		
Misc Anchor Bolts			
1	Tank ID Decals w/ Emergency Warnings		
1	Tank Pad Foundation 47' x 44'		
10	Vehicular Protection / Jersey Barriers		
4	Concrete to fill existing dispenser sumps		
1	4' x 8' Concrete pad for remote fill containments		
2	AST City Permit		
	Barricades & fencing		
	Electrical utilizing existing conduits w/ extensions and new wiring		
	SPCC Plan		
2	Spill Kits		
2	20Lb. Fire Extinguishers w/ Cabinets		
	Crane to set new AST's		
	Installation of equipment listed above		
	Heavy Equipment		
	Engineered Fuel Plans for Permitting		
	Performance Bond		
	Misc. materials		
		Installation Total	\$680,636.00
<u>Removal of existing UST's</u>			
1	Tank Disposal		
Up to 16	Soil Samples (TPH/BTEX)		
4	Soil Samples (PAH) If required		
Up to 1500	Gallons of fuel & triple rinsing water w/ disposal		
	Core drilling for soil samples in pipe trench		
4	Plastic Sheathing		

	1	Haul-off of broken concrete & tank accessories		
	1	Environmental Reporting package		
	1	Crane		
400		Tons of select fill material		
		Tank Removal Permit		
		Roll Off Dumpster		
		Equipment & Labor		
			Removal Total	<u>\$69,410.00</u>
			Project Total	<u>\$750,046.00</u>
		<u>Scope:</u>		
<u>Phase I</u>		Submit TCEQ Construction Notification		
		Obtain all permitting for City of San Antonio		
		Install AST tank foundation		
		Install AST's & vehicular protection		
		Install new tank fittings & equipment onto AST's		
		Install new overhead product piping to canopy columns		
		Obtain partial Fire Dept. inspection of AST		
<u>Phase II</u>		Uncover existing fuel lines & conduits at north end of canopy		
		Disconnect existing conduits & connect onto new AST's		
		Remove existing dispensers & sample beneath each		
		Core drill for soil sampling in pipe trench		
		Install concrete in existing dispenser sumps		
		Install new dispensers		
		Connect to electrical service & continuation of new product lines		
		Install new FMS system		
		Obtain Fire Marshall inspection		
		Start-up new equipment & put into service		
<u>Phase III</u>		Uncover existing tanks & prepare for removal		
		Obtain Fire Marshall Approval for removal		
		Remove & dispose of existing UST's		
		Remove required soil samples & analyze		
		Reinstall UST backfill into tank pit		
		Install new select fill into UST pit to finished elevation		
		Prepare environmental reporting package		
		Prepare SPCC Plan		
		Clean site and turn over to owners		
		<u>Exclusions:</u>		
		Down Grade Spill Containment Retention pond design & blueprints		
		Additional environmental services due to above action requirements by TCEQ		
		Dewatering of tank pit		
		Any item listed above in excess will be additional w/ change order approval		
		Any additional services required above scope		

Contingencies:

Environmental	\$50,000.00
Tariff Increases	\$30,000.00
Performance Bond	\$30,000.00

Terms:

New fuel tanks paid in full upon manufacturer completion
Gasboy dispensers, Fuelmaster terminals and Red Jacket pumps paid upon shipment
Progressive draws made during construction process

Acceptance Signature: _____ **Date:** _____

Purchase Order No. _____

Quote valid for 45 days from proposal submittal date