

Addendum 1 is issued to provide questions asked and responses to those questions AND to replace the Price Schedule in its entirety (North Side Operations Center and West Side Operations Center have been added to the Price Schedule).

Part 1 of Addendum 1 is issued to provide questions asked and responses to those questions.

QUESTIONS AND ANSWERS

Question:

We need to know how many pumps are at each of the fueling locations. Also how many nozzles are at each location and how many of them are high flow dispensers?

Answer:

**San Antonio Water System
Fuel Sites**

Location	Tank Quantity*	Type	Tank Size	Hoses	Dispensers
Dos Rios Treatment Plant 3495 Valley Rd. San Antonio, Texas 78221	1 UST	Unleaded	12,000 Gal.	2	1
	1 UST	Diesel	12,000 Gal.	2	1
Van Dyke Service Center 254 Seale Rd. San Antonio, Texas 78219	1 UST	Unleaded	12,000 Gal.	2	1
	1 UST	Diesel	12,000 Gal.	2	1
North East Service Center 13655 O'Connor Rd. San Antonio, Texas, 78233	1 UST	Unleaded	12,000 Gal.	2	1
	1 UST	Diesel	12,000 Gal.	2	1
	1 UST	Diesel	12,000 Gal.	2	1
Mission Service Center 515 Mission Rd. San Antonio, Texas 78210	1 UST	Unleaded	12,000 Gal.	4	2
	1 UST	Diesel	12,000 Gal.	4	2
East Side Service Center 3930 E. Houston St. San Antonio, Texas 78220	1 UST	Unleaded	20,000 Gal.	4	2
	1 UST	Diesel	20,000 Gal.	4	2
	1 UST	WASTE OIL	3,000 Gal.	0	0
North Side Operations Center 15103 Capital Port San Antonio, Texas 78249	1 AST	Unleaded	12,000 Gal.	4	2
	1 AST	Diesel	15,000 Gal.	4	2
West Side Operations Center 2903 Hunt Lane San Antonio, Texas 78227	1 AST	Unleaded	12,000 Gal.	4	2
	1 AST	Diesel	15,000 Gal.	4	2

*UST – Underground Storage Tank

*AST – Aboveground Storage Tank

Part 2 of Addendum 1 is being issued to replace the Price Schedule in its entirety (North Side Operations Center and West Side Operations Center have been added to the Price Schedule).

PRICING SCHEDULE
Revision Dated 9/25/2017

DELIVERY:

- A. Part available for pickup within _____ calendar days after receipt of order.
- B. Re-stocking orders are placed every _____ days on _____ (day of week).
- C. Business hours are from _____ a.m. to _____ p.m., _____ days per week.

ITEM 1:

A. SUBMERSIBLE REMOTE PUMPS

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

B. RED JACKET EQUIPMENT

- 1. Leak Detector, Red Jacket # FX1V \$ _____ ea
- 2. Leak Detector, Red Jacket # FX1DV \$ _____ ea

ITEM 2: DISPENSER ASSEMBLY PARTS INCLUDED STATE II VAPOR RECOVERY ASSEMBLY PARTS AND HOSES AND DISPENSER FILTERS AND STRAINERS

A. BENNETT (COMMERCIAL)

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

B. GILBARCO (COMMERCIAL)

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

C. GASBOY (COMMERCIAL)

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

D. TOKEIM (COMMERCIAL)

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

ITEM 3: EXCAVATING EQUIPMENT AND RESOURCES

All equipment utilized in this section will be mechanically safe to prevent any injury to both operator and personnel on site and must meet all OSHA and State of Texas Requirements.

A. Air compressor \$ _____ per hr

B. Jack hammer \$ _____ per hr

C. Tractor, Loader/backhoe, with minimum capabilities as follows:

- 1. Backhoe digging depth 12', digging force (bucket cy.) 7,500 lbs., digging force (dipper cyl.) 4,500 lbs.
- 2. Loader - .75 yd. capacity 3,000 lbs., breakout force 5,600 lbs.

\$ _____ hr

D. Front Loader (minimum 1.75 cu. Yards)

\$ _____ hr.

E. Truck, dump 7 cu. Yards

\$ _____ hr.

F. Tractor trailer, dump 25 cu. Yard

\$ _____ hr.

G. Concrete Saw

\$ _____ hr.

H. Tamper

\$ _____ hr.

I. Crane (minimum 25 ton capacity, 60' boom)

\$ _____ hr.

J. Concrete breaker

\$ _____ hr.

K. Excavator (minimum digging depth 22')

\$ _____ hr

L. Materials

1. Sand (back fill) \$ _____ yd.

2. Pea gravel (backfill) \$ _____ yd.

3. Concrete (ready mix) Class A-3,000 lbs. Minimum \$ _____ cu yard

ITEM 4: HOSES (GAS/DIESEL QUALITY)

It is estimated that the San Antonio Water System will purchase \$4000.00 of listed hoses

- A. 3/4" Coupled, 12 ft. lengths \$_____ ea.
- B. 3/4" Coupled, 14 ft. lengths \$_____ ea.
- C. 3/4" Coupled, 17 ft. lengths \$_____ ea.
- D. 3/4" Coupled, in lengths other than shown \$_____ ea.
- E. 1" Diesel \$_____ ea.
- F. 1-1/2" Diesel \$_____ ea.
- G. 1" Breakaway, Husky #2273 \$_____ ea.
- H. 1" Whip Hose, OPW #66-1300 \$_____ ea.
- I. 1" Breakaway, OPW #66RB-2000 \$_____ ea.
- J. 1" Hose End Swivel, OPW #45-5075 \$_____ ea.
- K. 6 ft Premium Hose, Gasboy GY Max \$_____ ea.

ITEM 5: NOZZLES GASOLINE (NEW ONLY)

It is estimated that the San Antonio Water System will purchase \$2000.00 of listed gasoline nozzles

A. STANDARD AUTOMATIC WITH SPLASH GUARDS

BRAND NAME(S)_____ PRICE \$_____ ea.

B. STANDARD II VAPOR RECOVERY NOZZLES

1. BALANCE SYSTEM NOZZLES

BRAND NAME(S)_____ PRICE \$_____ ea.

2. VACUUM ASSIST NOZZLES

BRAND NAME(S)_____ PRICE \$_____ ea.

ITEM 6 NOZZLES-DIESEL AUTOMATIC TO INCLUDE SPLASH GUARDS

It is estimated that the San Antonio Water System will purchase \$1500.00 of listed diesel nozzles hoses

A. 1" Diesel

BRAND NAME(S): _____

1. New \$_____ ea.

2. Rebuilt \$_____ ea.

B. 1-1/2" Diesel Hi-Capacity

BRAND NAME(S): _____

1. New \$_____ ea.

2. Rebuilt \$_____ ea.

ITEM 7 PIPING, GAS/DIESEL APPROVED

- A. 2" Fiberglass \$ _____ ft.
- B. Double-wall fiberglass with 2" product pipe \$ _____ ft.
- C. 3" Fiberglass \$ _____ ft.
- D. Electrical Conduit \$ _____ ft.

ITEM 8 STAINLESS STEEL FLEXIBLE CONNECTORS

- A. 1-1/2" \$ _____ ea.
- B. 2" \$ _____ ea.

ITEM 9 FUEL METERS/TOTALIZERS

A. TOKEIM

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

B. VEEDER ROOT

- 1. Discount off price list _____ %
- 2. Manufacturer _____
- 3. Price schedule (dealer, jobber, etc.) _____
- 4. Effective date of schedule _____

ITEM 10 LABOR RATES - FUEL SYSTEM CREW (PRICE PER EMPLOYEE)

It is estimated that the San Antonio Water System will require 150 hours of Standard rate fuel crew labor, 25 hours of Saturday and Sunday labor, and 15 hours of holiday labor.

- A. Standard rate \$ _____ hr.
- B. Saturday and Sunday Rate \$ _____ hr.
- C. Holiday \$ _____ hr.

ITEM 11 LABOR RATES - ELECTRICAL CREW (PRICE PER EMPLOYEE)

It is estimated that the San Antonio Water System will require 20 hours of Standard rate electrical crew labor, 8 hours of Saturday and Sunday labor, and 4 hours of holiday labor.

- A. Standard rate \$ _____ hr.
- B. Saturday and Sunday Rate \$ _____ hr.
- C. Holiday \$ _____ hr.

ITEM 12 MISCELLANEOUS

Up-charge for outside labor, cost plus \$ _____ %

ITEM 13 PREVENTIVE MAINTENANCE (To be done monthly)

A. Eastside Service Center
3930 E. Houston Street
San Antonio, Texas 78220

UST equipment

1 Each Unleaded - 20,000 gal. (Pressure)

1 Each Diesel - 20,000 gal. (Pressure)

1 Each Waste Oil - 3,000 gal. (Pressure)

Monthly PM Cost \$_____ per Trip 12 Trips Annually Total Annual Cost \$_____

Bimonthly PM Cost \$_____ per Trip 6 Trips Annually Total Annual Cost \$_____

B. Northeast Service Center
13655 O'Connor Road
San Antonio, Texas 78233

UST equipment

1 Each Unleaded - 12,000 gal. (Suction)

2 Each Diesel - 12,000 gal. (Pressure)

Monthly PM Cost \$_____ per Trip 12 Trips Annually Total Annual Cost \$_____

Bimonthly PM Cost \$_____ per Trip 6 Trips Annually Total Annual Cost \$_____

C. Van Dyke Service Center
254 Seale Road
San Antonio, Texas 78219

UST equipment

1 Each Unleaded - 12,000 gal. (Pressure)

1 Each Diesel - 12,000 gal. (Pressure)

Monthly PM Cost \$_____ per Trip 12 Trips Annually Total Annual Cost \$_____

Bimonthly PM Cost \$_____ per Trip 6 Trips Annually Total Annual Cost \$_____

D. Mission Service Center
515 Mission Road
San Antonio, Texas 78210

UST equipment

1 Each Unleaded - 12,000 gal. (Pressure)

1 Each Diesel - 12,000 gal. (Pressure)

Monthly PM Cost \$_____ per Trip 12 Trips Annually Total Annual Cost \$_____

Bimonthly PM Cost \$_____ per Trip 6 Trips Annually Total Annual Cost \$_____

E. Dos Rios Treatment Plant
 3495 Valley Road
 San Antonio, Texas 78221

UST equipment
 1 Each Unleaded - 12,000 gal. (Pressure)

 1 Each Diesel - 12,000 gal. (Pressure)

Monthly PM Cost	\$_____ per Trip	12 Trips Annually	Total	Annual Cost	\$_____
Bimonthly PM Cost	\$_____ per Trip	6 Trips Annually	Total	Annual Cost	\$_____

F. North Side Operations Center
 15103 Capital Port
 San Antonio, Texas 78249

UST equipment
 1 Each Unleaded - 12,000 gal. (Pressure)

 1 Each Diesel - 15,000 gal. (Pressure)

Monthly PM Cost	\$_____ per Trip	12 Trips Annually	Total	Annual Cost	\$_____
Bimonthly PM Cost	\$_____ per Trip	6 Trips Annually	Total	Annual Cost	\$_____

G. West Side Operations Center
 2903 Hunt Lane
 San Antonio, Texas 78227

UST equipment
 1 Each Unleaded - 12,000 gal. (Pressure)

 1 Each Diesel - 15,000 gal. (Pressure)

Monthly PM Cost	\$_____ per Trip	12 Trips Annually	Total	Annual Cost	\$_____
Bimonthly PM Cost	\$_____ per Trip	6 Trips Annually	Total	Annual Cost	\$_____

Total Annual Costs Monthly PM \$_____

Total Annual Costs Bimonthly PM \$_____

Total Annual Preventative Maintenance Cost \$_____

IT IS NECESSARY TO RETURN ADDENDUM 1 AS PART OF YOUR BID SUBMISSION.