



GENERAL SERVICES ADMINISTRATION
Federal Supply Service
Authorized Federal Supply Schedule Price List



On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through **GSA Advantage!**, a menu-driven database system. The INTERNET address for **GSA Advantage!** is: <http://www.gsa.gov>.

CONTRACT #GS-07F-0187N
ABOVE GROUND STORAGE TANKS, FUEL DISPENSING UNITS,
FUEL MANAGEMENT SYSTEMS; PARTS/ACCESSORIES
JANUARY 1, 2008 THROUGH DECEMBER 31, 2012

Contractor/Contract Administration:

WestMor Industries, LLC
P.O. Box 683, 3 Development Drive
Morris, MN 56267-0683
Phone (320) 589-2100 or (800) 992-8981
Fax (320) 589-2206

Contacts:

Jim Stewart - Direct Dial (320) 589-7275
E-mail: jim.stewart@westmor-ind.com

Web Site: www.westmor-ind.com

Business size: Small

Customer Information:

Schedule 56 – Building, building materials,
industrial products and services.

Special Item Numbers Awarded:

SIN #361-20A Above Ground Storage Tank/Systems
Maximum Order: \$300,000.00

SIN #361-24 Fuel Management Systems/Units, Fuel
Dispensing Units, Fuel Monitoring Systems.
Maximum Order: \$500,000.00

SIN #361-27 Ancillary Service related to Above Ground
Storage Tanks/Systems, Fuel Dispensing and Management
Maximum Order: \$300,000.00

SIN #361-99 Introduction of New Services/Products
related to Above Ground Storage Tanks/Systems.
Maximum Order: \$250,000.00

Minimum Order: \$100 unless the contractor agrees
to accept a smaller order amount.

Geographic Coverage: The 50 United States, Washington
D.C. Puerto Rico, and Territories.

Point of Production: Morris, Stevens County, MN

Prices Shown Herein Are List and Government Pricing

Quantity Discount(s):

Purchases of \$250,000 - \$499,999 Additional 1/2%
Purchases of \$500,000 and over Additional 1 %

Prompt Pay Terms: 1%-10 Days, 1/2%-20 Days,
Net 30 Days ARO

Government Commercial Credit Card is Accepted.

(No additional discount for use of Government Credit Card.)

No Foreign Items Included.

Standard Delivery 150 Days ARO

Expedited Delivery: Purchaser must contact WestMor for
availability of expedited delivery service.

Overnight And 2-Day Delivery: must also contact WestMor.

Urgent Requirements - Contact WestMor Industries

IAW Clause I-FSS-140-B

F.O.B. Point: All items are F.O.B. Origin

Ordering Address:

WestMor Industries, LLC
P.O. Box 683, 3 Development Drive
Morris, MN 56267-0683
Attn: Jim Stewart
Phone (320) 589-2100 or Toll Free (800) 992-8981
Fax (320) 589-2206

Payment Address: Same as Above

Warranty: Standard Commercial Full Warranty for 1 year.

Export Packing Charges: Not Applicable.

Government Commercial Credit Card is accepted with no
additional discount.



FLAMSHIELD TANKS
PRICE SHEET as of April 1, 2009

| Model # | Gallons | NomSize | Thick | Weight(lbs) | List Price | Gov Price |
|-----------------|---------|---------|-------|-------------|------------|-----------|
| HORI560FSAVIA | 560 | 48x6 | 10ga | 668 | \$ 4,610 | \$ 2,943 |
| HORI1000FSAVIA | 1000 | 64x6 | 10ga | 927 | \$ 7,606 | \$ 4,855 |
| HORI2000FSAVIA | 2,000 | 64x12 | 3/16" | 2,086 | \$ 11,360 | \$ 7,252 |
| HORI3000FSAVIA | 3,000 | 64x18 | 3/16" | 2,940 | \$ 16,321 | \$ 10,419 |
| HORI4000FSAVIA | 4,000 | 64x24 | 3/16" | 3,794 | \$ 22,327 | \$ 14,253 |
| HORI5000FSAVIA | 5,000* | 96x13.5 | 1/4" | 5,482 | \$ 28,736 | \$ 18,344 |
| HORI6000FSAVIA | 6,000* | 90x18 | 1/4" | 6,404 | \$ 27,722 | \$ 17,696 |
| HORI8000FSAVIA | 8,000* | 96x22 | 1/4" | 8,086 | \$ 38,251 | \$ 24,417 |
| HORI10000FSAVIA | 10,000* | 96x27 | 1/4" | 9,618 | \$ 41,192 | \$ 26,295 |
| HORI12000FSAVIA | 12,000* | 96x32 | 1/4" | 11,150 | \$ 48,184 | \$ 30,758 |
| HORI15000FSAVIA | 15,000* | 120x26 | 1/4" | 11,773 | \$ 53,041 | \$ 33,859 |
| HORI20000FSAVIA | 20,000* | 120x34 | 1/4" | 14,753 | \$ 70,312 | \$ 44,884 |
| HORI25000FSAVIA | 25,000* | 132x35 | 1/4" | 16,715 | \$ 79,918 | \$ 51,016 |

- ⦿ See Options on the following pages
- ⦿ Tanks that are 5,000 or greater have a manway as required by UL 142
- ⦿ Built per UL 142 Specifications for above ground flammable liquid service
- ⦿ Exterior is sandblasted, primed and painted white

Shipping: FOB Morris, MN
Taxes not included in price



A SUPERIOR INDUSTRIES COMPANY



FIREGUARD[®] TANK

PRICE SHEET as of April 1, 2009

| Model # | Gallons | Height | Length | Weight(lbs) | List Price | Gov Price |
|-----------|---------|--------|--------|-------------|------------|-----------|
| FIRE250 | 250 | 48" | 68" | 2,100 | \$7,377 | \$4,709 |
| FIRE1000 | 1,000 | 72" | 80" | 3,800 | \$15,412 | \$9,838 |
| FIRE1500 | 1,500 | 72" | 116" | 5,500 | \$16,583 | \$10,585 |
| FIRE2000 | 2,000 | 72" | 152" | 6,500 | \$20,158 | \$12,868 |
| FIRE3000 | 3,000 | 80" | 176" | 9,000 | \$25,355 | \$16,185 |
| FIRE4000 | 4,000 | 92" | 176" | 12,300 | \$33,209 | \$21,199 |
| FIRE5000 | 5,000 | 104" | 170" | 13,750 | \$38,333 | \$24,470 |
| FIRE6000 | 6,000 | 104" | 200" | 15,500 | \$39,540 | \$25,240 |
| FIRE8000 | 8,000 | 104" | 260" | 20,000 | \$48,199 | \$30,768 |
| FIRE10000 | 10,000 | 104" | 332" | 24,500 | \$56,312 | \$35,947 |
| FIRE12000 | 12,000 | 104" | 392" | 28,000 | \$64,867 | \$41,408 |
| FIRE15000 | 15,000 | 140" | 260" | 34,500 | \$73,059 | \$46,637 |
| FIRE20000 | 20,000 | 140" | 344" | 39,500 | \$84,997 | \$54,258 |

- See Options on the following pages
- Tanks that have compartments 5,000 or greater have a manway as required by UL 142
- Built per UL 2085 Specifications for above ground flammable liquid service
- Exterior is sandblasted, primed and painted white

Shipping: FOB Morris, MN
Taxes not included in price



A SUPERIOR INDUSTRIES COMPANY



UL 142 HORIZONTAL SINGLE WALL SKID TANK

PRICE SHEET as of April 1, 2009

| Model # | Gallons | Nominal Size | Shell Thick | Weight (lbs) | List Price | Gov Price |
|------------|---------|--------------|-------------|--------------|------------|-----------|
| SKID560 | 560 | 48x6 | 10ga | 643 | \$1,925 | \$1,229 |
| SKID1000 | 1000 | 64x6 | 10ga | 902 | \$2,421 | \$1,546 |
| SKID2000 | 2,000 | 64x12 | 3/16" | 2,061 | \$5,564 | \$3,552 |
| SKID3000 | 3,000 | 64x18 | 3/16" | 2,915 | \$8,393 | \$5,358 |
| SKID4000 | 4,000 | 64x24 | 3/16" | 3,769 | \$12,178 | \$7,774 |
| SKID400001 | 4,000 | 84x14 | 1/4" | 4,838 | \$11,997 | \$7,659 |
| SKID5000 | 5,000* | 96x13.5 | 1/4" | 5,457 | \$13,450 | \$8,586 |
| SKID6000 | 6,000* | 90x18 | 1/4" | 6,379 | \$12,687 | \$8,099 |
| SKID600001 | 6,000* | 96x16 | 1/4" | 6,223 | \$13,208 | \$8,431 |
| SKID8000 | 8,000* | 96x22 | 1/4" | 8,061 | \$16,338 | \$10,429 |
| SKID12000 | 12,000* | 96x32 | 1/4" | 11,125 | \$25,030 | \$15,978 |

- ⦿ See Options on the following pages
- ⦿ Tanks that are 5,000 or greater have a manway as required by UL 142
- ⦿ Built per UL 142 Specifications for above ground flammable liquid service
- ⦿ Exterior is sandblasted, primed and painted white

⦿ All Skid Tanks are required to have F921 registration

Shipping: FOB Morris, MN
Taxes not included in price



A SUPERIOR INDUSTRIES COMPANY



UL 142 HORIZONTAL DOUBLE WALL SKID TANK

PRICE SHEET as of April 1, 2009

| Model # | Gallons | Nominal Size | Inner Thick | Outer Thick | Weight (lbs) | List Price | Gov Price |
|---------------|---------|--------------|-------------|-------------|--------------|------------|-----------|
| SKID560DW | 560 | 48x6 | 10ga | 12ga | 1,108 | \$4,315 | \$2,754 |
| SKID1000DW | 1000 | 64x6 | 10ga | 12ga | 1,570 | \$5,168 | \$3,299 |
| SKID2000DW | 2,000 | 64x12 | 3/16" | 10ga | 3,511 | \$9,345 | \$5,965 |
| SKID3000DW | 3,000 | 64x18 | 3/16" | 10ga | 4,956 | \$12,543 | \$8,007 |
| SKID4000DW | 4,000 | 64x24 | 3/16" | 10ga | 6,402 | \$15,921 | \$10,163 |
| SKID4000DW01 | 4,000 | 84x14 | 1/4" | 3/16" | 7,918 | \$20,608 | \$13,155 |
| SKID5000DW | 5,000* | 96x13.5 | 1/4" | 3/16" | 8,972 | \$22,574 | \$14,410 |
| SKID6000DW01 | 6,000* | 90x18 | 1/4" | 3/16" | 10,475 | \$23,879 | \$15,244 |
| SKID6000DW | 6,000* | 96x16 | 1/4" | 3/16" | 10,239 | \$23,608 | \$15,070 |
| SKID8000DW | 8,000* | 96x22 | 1/4" | 3/16" | 13,279 | \$27,680 | \$17,669 |
| SKID10000DW02 | 10,000* | 96x27 | 1/4" | 3/16" | 15,813 | \$35,312 | \$22,541 |
| SKID12000DW | 12,000* | 96x32 | 1/4" | 3/16" | 18,346 | \$44,287 | \$28,271 |

- ⦿ See Options on the following pages
- ⦿ Tanks that are 5,000 or greater have a manway as required by UL 142
- ⦿ Built per UL 142 Specifications for above ground flammable liquid service
- ⦿ Exterior is sandblasted, primed and painted white

⦿ All Skid Tanks are required to have F921 registration

Shipping: FOB Morris, MN
Taxes not included in price



A SUPERIOR INDUSTRIES COMPANY



UL 142 HORIZONTAL SINGLE WALL TANK WITH SADDLES

PRICE SHEET as of April 1, 2009

| Model # | Gallons | NomSize | Thick | Weight (lbs) | List Price | Gov Price |
|---------------|---------|---------|-------|--------------|------------|-----------|
| HORI560UL | 560 | 48x6 | 10ga | 668 | \$ 2,317 | \$ 1,479 |
| HORI1000UL | 1000 | 64x6 | 10ga | 927 | \$ 3,483 | \$ 2,223 |
| HORI2000UL | 2,000 | 64x12 | 3/16" | 2,086 | \$ 6,389 | \$ 4,078 |
| HORI3000UL | 3,000 | 64x18 | 3/16" | 2,940 | \$ 8,389 | \$ 5,355 |
| HORI4000UL01 | 4,000 | 84x14 | 1/4" | 4,863 | \$ 13,764 | \$ 8,786 |
| HORI5000UL | 5,000* | 96x13.5 | 1/4" | 5,482 | \$ 15,419 | \$ 9,843 |
| HORI6000UL | 6,000* | 90x18 | 1/4" | 6,404 | \$ 14,473 | \$ 9,239 |
| HORI6000UL01 | 6,000* | 96x16 | 1/4" | 6,248 | \$ 15,225 | \$ 9,719 |
| HORI8000UL | 8,000* | 96x22 | 1/4" | 8,086 | \$ 18,268 | \$ 11,662 |
| HORI8000UL01 | 8,000* | 108x17 | 1/4" | 7,467 | \$ 18,993 | \$ 12,124 |
| HORI10000UL | 10,000* | 96x27 | 1/4" | 9,618 | \$ 22,052 | \$ 14,077 |
| HORI10000UL01 | 10,000* | 108x21 | 1/4" | 8,825 | \$ 22,504 | \$ 14,365 |
| HORI12000UL | 12,000* | 96x32 | 1/4" | 11,150 | \$ 28,161 | \$ 17,977 |
| HORI12000UL01 | 12,000* | 108x25 | 1/4" | 10,182 | \$ 23,830 | \$ 15,212 |
| HORI15000UL | 15,000* | 120x26 | 1/4" | 11,773 | \$ 28,288 | \$ 18,058 |
| HORI20000UL | 20,000* | 120x34 | 1/4" | 14,753 | \$ 35,083 | \$ 22,396 |
| HORI25000UL | 25,000* | 132x35 | 1/4" | 16,715 | \$ 43,204 | \$ 27,579 |

- ⊙ See Options on the following pages
- ⊙ Tanks that are 5,000 or greater have a manway as required by UL 142
- ⊙ Built per UL 142 Specifications for above ground flammable liquid service
- ⊙ Exterior is sandblasted, primed and painted white

Shipping: FOB Morris, MN
Taxes not included in price



A SUPERIOR INDUSTRIES COMPANY



UL 142 HORIZONTAL DOUBLE WALL WITH SADDLES

PRICE SHEET as of April 1, 2009

| Model # | Gallons | Nominal Size | Inner Thick | Outer Thick | Weight (lbs) | List Price | Gov Price |
|-----------------|---------|--------------|-------------|-------------|--------------|------------|-----------|
| HORI560ULDW | 560 | 48x6 | 10ga | 12ga | 1,133 | \$4,849 | \$3,095 |
| HORI2000ULDW | 2,000 | 64x12 | 3/16" | 10ga | 3,536 | \$12,671 | \$8,089 |
| HORI3000ULDW | 3,000 | 64x18 | 3/16" | 10ga | 4,981 | \$14,173 | \$9,048 |
| HORI4000ULDW | 4,000 | 64x24 | 3/16" | 10ga | 6,427 | \$16,690 | \$10,654 |
| HORI4000ULDW01 | 4,000 | 84x14 | 1/4" | 3/16" | 7,943 | \$20,718 | \$13,225 |
| HORI5000ULDW | 5,000* | 96x13.5 | 1/4" | 3/16" | 8,997 | \$25,733 | \$16,427 |
| HORI6000ULDW | 6,000* | 90x18 | 1/4" | 3/16" | 10,500 | \$24,260 | \$15,486 |
| HORI6000ULDW01 | 6,000* | 96x16 | 1/4" | 3/16" | 10,264 | \$27,182 | \$17,352 |
| HORI8000ULDW | 8,000* | 96x22 | 1/4" | 3/16" | 13,304 | \$34,613 | \$22,095 |
| HORI8000ULDW01 | 8,000* | 108x17 | 1/4" | 3/16" | 12,317 | \$31,439 | \$20,069 |
| HORI10000ULDW | 10,000* | 96x27 | 1/4" | 3/16" | 15,838 | \$35,406 | \$22,601 |
| HORI10000ULDW01 | 10,000* | 108x21 | 1/4" | 3/16" | 14,575 | \$37,579 | \$23,989 |
| HORI12000ULDW | 12,000* | 96x32 | 1/4" | 3/16" | 18,371 | \$45,080 | \$28,777 |
| HORI12000ULDW01 | 12,000* | 108x25 | 1/4" | 3/16" | 16,834 | \$40,500 | \$25,853 |
| HORI15000ULDW | 15,000* | 120x26 | 1/4" | 3/16" | 19,531 | \$43,307 | \$27,645 |
| HORI20000ULDW | 20,000* | 120x34 | 1/4" | 3/16" | 24,510 | \$67,208 | \$42,902 |
| HORI20000ULDW01 | 20,000* | 132x28 | 1/4" | 3/16" | 23,091 | \$63,522 | \$40,549 |
| HORI25000ULDW | 25,000* | 132x35 | 1/4" | 3/16" | 27,852 | \$76,101 | \$48,579 |

- ⦿ See Options on the following pages
- ⦿ Tanks that are 5,000 or greater have a manway as required by UL 142
- ⦿ Built per UL 142 Specifications for above ground flammable liquid service
- ⦿ Exterior is sandblasted, primed and painted white

Shipping: FOB Morris, MN
Taxes not included in price



DUAL COMPARTMENT / DOUBLE TANK ADDERS

PRICE SHEET- UPDATED 4/1/2009

DOUBLE BULK HEADS List Price Gov Price

| | | | |
|---|----------|---------|---------|
| H | 132" Dia | \$6,634 | \$4,235 |
|---|----------|---------|---------|

PLEASE NOTE :

For dual compartment tanks, the appropriate single or double bulk head options will apply and must be added to the price of the tank.

See Options on the following pages

Tanks that have compartments 5,000 or greater have a manway as required by UL 142

Built per UL 2085 Specifications for above ground flammable liquid service

Exterior is sandblasted, primed and painted white

SIN 361-20B, 361-21B, 361-22B

Depending on tank ordered

TANK - OPTIONS

PRICE SHEET- UPDATED 4/1/2009

STAIRCASES w/HANDRAILS

| Model # | Diameter | List Price | Gov Price |
|------------|----------|------------|-----------|
| STAIHAND03 | 92" | \$2,674 | \$1,706 |
| STAIHAND04 | 104" | \$3,129 | \$1,997 |
| STAIHAND07 | 140" | \$4,107 | \$2,622 |

Shipping: FOB Morris, MN

Taxes not included in price

* Per Mod M005 - All accessories and parts will be reported under the appropriate associated equipment SIN number.



ACCESSORIES / PARTS

| | | | List Price | | Gov Price |
|--|-----------------------------------|-----------------------------|-------------------|--|------------------|
| 13 REMOTE FILL 2" | | | \$ 2,337 | | \$ 1,422 |
| | 4" x 2" Bushing (double tap) | 2" Cap and Adapter | | | |
| | 2" Pipe | 15 Gallon spill containment | | | |
| | 2" Misc fittings | Tank mounting bracket for | | | |
| | 2" Swing check | spill containment | | | |
| | 2" Ball valve w/locking handle | Painted White | | | |
| 14 REMOTE FILL 3" | | | \$ 3,042 | | \$ 1,851 |
| | 4" x 3" Bushing (double tap) | 3" Cap and Adaptor | | | |
| | 3" Pipe | 15 Gallon spill containment | | | |
| | 3" Misc fittings | Tank mounting bracket for | | | |
| | 3" Swing check | spill containment | | | |
| | 3" Ball valve w/locking handle | Painted White | | | |
| 15 REMOTE FILL 4" | | | \$ 4,271 | | \$ 2,599 |
| | 5" X 4" Bushing (double tap) | 4" Cap and Adaptor | | | |
| | 4" Pipe | 15 Gallon spill containment | | | |
| | 4" Misc fittings | Tank mounting bracket for | | | |
| | 4" Swing check | spill containment | | | |
| | 4" Ball valve w/locking handle | Painted White | | | |
| 16 TOP FILL 2" | | | \$ 352 | | \$ 214 |
| | 4" x 2" Bushing | 2" Aluminum drop tube | | | |
| | 3- 1/2 Gallon spill containment | 2" Cap and Adaptor | | | |
| 17 TOP FILL 4" | | | \$ 609 | | \$ 371 |
| | 7- 1/2" Gallon Spill Container | 4" Cap and Adaptor | | | |
| | 4" Aluminum drop tube | | | | |
| 18 MECHANICAL OVERFILL PROTECTION | | | | | |
| | 2" Overfill Valve (Pressure Fill) | | \$ 1,155 | | \$ 702 |
| | 3" Overfill Valve (Pressure Fill) | | \$ 1,805 | | \$ 1,098 |
| 19 GAUGE OVERFILL PROTECTION | | | | | |
| A | 2" x 6" Overfill gauge | | \$ 32 | | \$ 20 |
| B | 2" X 10" Overfill gauge | | \$ 32 | | \$ 20 |
| 20 EMERGENCY VENTS | | | | | |
| A | 4" Emergency vent | | \$ 103 | | \$ 63 |
| B | 6" Emergency vent | | \$ 150 | | \$ 91 |
| C | 8" Emergency vent | | \$ 332 | | \$ 202 |
| D | 10" Emergency vent | | \$ 513 | | \$ 312 |



ACCESSORIES / PARTS

| | | | List Price | Gov Price |
|---|--------------------------------------|-----------|------------|-----------|
| 21 PRESSURE VACUUM VENTS | | | | |
| A | 2" Pressure Vacuum vent w/riser pipe | | \$ 306 | \$ 186 |
| B | 3" Pressure Vacuum vent w/riser pipe | | \$ 555 | \$ 338 |
| C | 4" Pressure Vacuum vent w/riser pipe | | \$ 1,380 | \$ 839 |
| 22 ATMOSPHERIC VENTS | | | | |
| A | 2" Updraft vent w/riser pipe | | \$ 72 | \$ 44 |
| B | 3" Updraft vent w/riser pipe | | \$ 149 | \$ 91 |
| C | 4" Updraft vent w/riser pipe | | \$ 243 | \$ 148 |
| 23 KRUGER LEAK GAUGE FOR | | | | |
| A | Leak detector gauge | 2" X 48" | \$ 58 | \$ 35 |
| B | Leak detector gauge | 2" X 64" | \$ 58 | \$ 35 |
| C | Leak detector gauge | 2" X 72" | \$ 58 | \$ 35 |
| D | Leak detector gauge | 2" X 90" | \$ 73 | \$ 45 |
| E | Leak detector gauge | 2" X 96" | \$ 73 | \$ 45 |
| F | Leak detector gauge | 2" X 108" | \$ 89 | \$ 54 |
| G | Leak detector gauge | 2" X 120" | \$ 89 | \$ 54 |
| H | Leak detector gauge | 2" X 144" | \$ 110 | \$ 67 |
| 24 KRUGER MECHANICAL GAUGE | | | | |
| A | Mechanical Gauge | 2" X 48" | \$ 38 | \$ 23 |
| B | Mechanical Gauge | 2" X 64" | \$ 54 | \$ 33 |
| C | Mechanical Gauge | 2" X 72" | \$ 58 | \$ 35 |
| D | Mechanical Gauge | 2" X 90" | \$ 93 | \$ 57 |
| E | Mechanical Gauge | 2" X 96" | \$ 88 | \$ 54 |
| F | Mechanical Gauge | 2" X 108" | \$ 110 | \$ 67 |
| G | Mechanical Gauge | 2" X 120" | \$ 135 | \$ 82 |
| H | Mechanical Gauge | 2" X 144" | \$ 158 | \$ 96 |
| 25 TOKHEIM MECHANICAL GAUGE | | | \$ 990 | \$ 603 |
| | 3/4" and 1" Pipe | | | |
| | Tape and Float Kit | | | |
| 26 MORRISON CLOCK GAUGE | | | \$ 542 | \$ 330 |
| 27 MORRISON CLOCK GAUGE W/OVERFILL ALARM | | | \$ 1,204 | \$ 733 |



FUEL MANAGEMENT SYSTEMS/UNITS

| | List Price | Gov Price |
|--|------------|-----------|
| 32 PHOENIX AFC KEY SYSTEM WITHOUT ICR PRINTER Phoenix 2 hose fuel controlled system, (1) Model 500 pulser Fuel management software Surge suppressor and External Modem | \$ 8,708 | \$ 5,298 |
| 33 Add additional Pulser for AFC Systems (Per hose) | \$ 221 | \$ 135 |
| 33a Add Printer to AFC System | \$ 162 | \$ 99 |
| 34 PHOENIX ENCODED DURAKY (PER KEY) | \$ 13 | \$ 8 |
| 36 GASBOY ISLANDER II WITHOUT PRINTER ISLAND CARD READER WITHOUT ICR PEDESTAL PRINTER Island II card reader Logger printer 4 Hose pump controller Annual software contract Cables CRT keyboard Short haul modem Surge Protector Box of 50 mag card head cleaners 100:1 Western pulser (for 1 hose) | | |
| | \$ 18,890 | \$ 11,493 |
| 37 GASBOY ISLAND II WITH PRINTER ISLAND CARD READER WITH ICR PEDESTAL PRINTER Island II card reader w/Printer Logger printer 4 Hose pump controller Annual software contract Cables CRT keyboard Short haul modem Surge Protector Box of 50 mag card head cleaners 100:1 Western pulser (for 1 hose) | | |
| | \$ 22,197 | \$ 13,505 |
| 38 GASBOY SITE CONTROLLER III WITHOUT PRINTER ISLAND CARD READER WITHOUT ICR PEDESTAL PRINTER Site Controller III with color RS422 Junction box Printer cable assy Mag island card reader Backup UPS 4 Hose pump control unit Box of 50 mag card head cleaners Report printer Annual software contract 100:1 Western pulser (for 1 hose) | | |
| | \$ 23,888 | \$ 14,534 |
| 39 GASBOY SIDE CONTROLLER II WITH PRINTER ISLAND CARD READER WITH ICR PEDESTAL PRINTER Site Controller III with color RS422 Junction box Printer cable assy 4 Hose pump control unit Backup UPS Report printer Annual software contract Mag island card reader with printer Box of 50 mag card head cleaners 100:1 Western pulser (for 1 hose) | | |
| | \$ 27,395 | \$ 16,668 |
| 39a Add additional Pulser for Gasboy Systems (Per Hose) | \$ 221 | \$ 135 |
| 40 GASBOY ENCODED MAG STRIP BLACK/WHITE CARD EACH | \$ 7 | \$ 4 |



TANK MONITORING SYSTEM

| | List Price | Gov Price |
|--|------------|-----------|
| 41 TLS 300C 2 TANK/8 SENSORS WITH PRINTER FOR ABOVE GROUND TANKS Console, 4" X 12" Nipple, 4" snap tite w/cord connector Above ground installation kit | \$ 3,822 | \$ 2,326 |
| 42 TLS 300I 4 TANK 8 SENSORS WITH PRINTER FOR ABOVE GROUND TANKS Console, 4" X 12" Nipple, 4" snap tite w/cord connector Above ground installation kit | \$ 5,082 | \$ 3,092 |
| 42A PROBE AND FLOAT KIT for TLS Monitors Available 4' to 12' TLM stainless steel probe w/extended temp comp (Requires one probe per tank) | \$ 1,993 | \$ 1,212 |
| 42B BELDEN SHIELDED CABLE FOR MONITOR - Charge per foot | | |
| 43 TLS LIQUID SUMP AND INTERSTITIAL SENSOR EACH | \$ 489 | \$ 297 |
| 45 OMNTEC OVERFILL ALARM CONSOLES | | |
| A Single point overflow alarm console LU1 Accept up to one single point sensor, One-normally open relay, Test push button, Acknowledge puch button, Type 4X enclosure | \$ 716 | \$ 436 |
| B Two point overflow alarm console LU2 Accept up to two single point sensors, Two-normally open relay Test push button, Acknowledge puch button, Type 4X enclosure | \$ 869 | \$ 529 |
| C Three point overflow alarm console LU3 Accept up to three single point sensors, Three-normaly open relay Test push button, Acknowledge puch button, Type 4X enclosure | \$ 1,051 | \$ 639 |
| D Four point overflow alarm console LU4 Accept up to four single point sensors, Four-normally open relay Test push button, Acknowledge puch button, Type 4X enclosure | \$ 1,209 | \$ 736 |
| 46 OMTEC LEAK SENSOR FOR MONITORING SUMPS EACH | \$ 278 | \$ 169 |
| 47 OMTEC TWO POINT LIQUID LEVEL SENSOR (36" & BELOW)EA | \$ 444 | \$ 270 |
| 48 OMTEC TWO POINT LIQUID LEVEL SENSOR (36" TO 118") EA | \$ 518 | \$ 315 |

| Model # | | List Price | Gov Price |
|----------------|--|-------------------|------------------|
| 1 | FR702RU GAS 18 GPM TOP MOUNT PUMP WITH METER FOR GAS 1/3 HP Cabinet pump 110 VAC - 60 HZ Motor 3/4" X 12' hose Universal nozzle boot nozzle retainer 3/4" automatic unleaded nozzle | \$ 1,306 | \$ 795 |
| 2 | FR702RU DIESEL 18 GPM TOP MOUNT PUMP WITH METER FOR DIESEL 1/3 HP Cabinet pump 110 VAC - 60 HZ Motor 3/4" X 12' hose Universal nozzle boot nozzle retainer 3/4" automatic lead nozzle | \$ 1,306 | \$ 795 |
| 3 | GAS9120 15 GPM TOP MOUNT PUMP WITH METER FOR E-85 1/2 HP Cabinet pump 3/4" X 12' hose Universal nozzle boot Nozzle retainer 3/4" automatic ethanol nickel-plated nozzle | \$ 5,528 | \$ 3,364 |
| 4 | 700B & FR305RU 18 GPM SIDE MOUNT PUMP W/DISPENSER FOR GAS 1/3 HP Utility pump 110 VAC - 60 HZ Motor Anti-syphon device Single product remote dispenser w/bracket plate 900 series meter 3/4" X 12' hose Standard nozzle boot 3/4" Automatic unleaded Nozzle 1" piping Misc 1" fittings | \$ 2,625 | \$ 1,597 |
| 5 | 700B & FR305RU 18 GPM SIDE MOUNT PUMP W/DISPENSER FOR DIESEL 1/3 HP utility pump 110 VAC - 60 HZ Motor Anti-syphon devise Single product remote dispenser w/bracket plate 900 series meter 3/4" X 12' hose Standard nozzle boot 3/4" Automatic diesel nozzle 1" piping Misc 1" fittings | \$ 2,625 | \$ 1,597 |
| 6 | 9822A GAS ASTRA 15 GPM ELECTRIC SIDE MOUNT PUMP W/DISPENSER FOR E-85 1/2 HP rotary gear pump Positive displacement meter 1" Back-lighted LCD display Electronic totalizer 3/4" X 12' hose Standard nozzle boot 3/4" Automatic ethanol nickel plated nozzle Side tank mount kit | \$ 6,095 | \$ 3,708 |



FUEL DISPENSING UNITS

| Model # | List Price | Gov Price |
|--|-------------------|------------------|
| 7 9853AHC-DZ GAS | <u>\$ 10,395</u> | <u>\$ 6,325</u> |
| 26 GPM BOTTOM MOUNT SUCTION PUMP WITH METER FOR GAS 3/4 HP pump (suction pump base) 1" X 12' hardwall hose Universal nozzle boot 1" Automatic unleaded nozzle Front tank mount kit Anti-syphon valve Pressure regulator valve 4" X 2" bushing double top 2" Pipe 2" Misc fittings 1 1/2" Misc fittings | | |
| 8 9840A - DZ GAS | <u>\$ 15,355</u> | <u>\$ 9,342</u> |
| ADDITIONAL COST TO GO WITH 50 GPM PUMP 40 GPM BOTTOM MOUNT SUCTION PUMP W/METER FOR DIESEL 3/4 HP pump (suction pump base) (2) Rotary gear type pumping unit 1" X 12' Hardwall hose 1" Back-lighted LCD display Electronic totalizer Universal nozzle boot 1" Automatic high speed leaded nozzle Front tank mount kit Anti-syphon valve Pressure regulator valve 4" X 2" Bushing double topped 2" Pipe 2" Misc fittings 1 1/2" Misc fittings Above ground tank kit | | |
| 9 9853AHS-DZ GAS | <u>\$ 10,395</u> | <u>\$ 6,325</u> |
| 26 GPM BOTTOM MOUNT SUCTION PUMP WITH METER FOR E-85 3/4 HP pump (suction pump base) 1" X 12' Hardwall hose Universal nozzle boot 1" Automatic leaded nozzle Front tank mount kit Anti-syphon valve Pressure regulator valve 4" X 2" bushing double tipped 2" Piping 2" Misc fittings 1 1/2" Misc fittings | | |



RAPID RESPONSE TO YOUR REFUELING NEEDS



PORTABLE FUEL PUMP MODEL JP8-4.7 & JP8-6.7

DESIGN

Unit is self-contained compact portable pump. It is designed with a tubular aluminum roll cage for extra strength and lightweight.

INLET CONNECTION

Inlet is a 2.00" Male Camlock adapter with dustcap.

OUTLET CONNECTION

Outlet is a 2" Female Camlock adapter with plug.

PUMP

2.00" X 2.00" Self-priming centrifugal pump.

ENGINE

Yanmar 4.7 or 6.7 HP air-cooled fuel injected diesel engine.

START

Recoil start, electric start available.

APPLICATIONS

Pump is compatible with JP-5, JP-8, Jet A and diesel.

FLOW

Flow rate is approximately 60 - 80+ gpm. This can vary depending on point of fuel source.

LIST PRICE \$4,574 GOV PRICE \$2,920

WESTMOR INDUSTRIES

3 Development Drive

Morris, MN 56267-0683

Phone: (320) 589-2100

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Jim Stewart - (320) 589-7275



R A P I D R E S P O N S E I S O U R C O M M I T M E N T !



RAPID RESPONSE TO YOUR REFUELING NEEDS



30 GPM DISPENSING CABINET CHAMPION MODEL A30GPM

DESIGN

Unit is a 30 GPM self-contained AvGas dispensing cabinet.

CABINET SHELL

Cabinet is constructed of carbon steel with stainless hinges and locking handle.

PUMP

2" Positive displacement type, 5HP, 3PH explosion proof motor with on/off switch.

FILTRATION

One 36 GPM full flow monitor with differential pressure indicator.

METER

Positive displacement type with strainer and air eliminator.

REGISTER

Large numeral register with totalizer, card reader ready.

STATIC GROUND REEL

Spring rewind with 50' of stainless steel cable.

PIPING

All piping will be 2" mild steel upstream of the monitor and 304 stainless or aluminum downstream.

HOSE REEL

1" x 50' API 1529 certified aviation hose.

NOZZLE

1" overwing nozzle with swivel.

CONTROLS

Operation instructions will be mounted on the control panel.

ELECTRICAL

Unit is pre-wired in accordance with the National Electrical Code for hazardous locations.

FINISH

Unit to be painted red, automotive enamel with product identification and safety decals applied.

TESTING

Unit is factory tested for nominal flow rate, piping integrity, and electrical operation.

MANUAL

The service manual will include hose certifications, trouble shooting instructions, parts breakdown, and manufacturers maintenance manuals. One copy to ship with unit.

LIST PRICE: \$ 19,074

GOV PRICE: \$ 12,176



WESTMOR INDUSTRIES, LLC.
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RAPID RESPONSE TO YOUR REFUELING NEEDS



60 GPM DISPENSING CABINET CHAMPION MODEL J60GPM

DESIGN

Unit is a 60 GPM self-contained Jet-A dispensing cabinet

CABINET SHELL

Cabinet is constructed of carbon steel with stainless steel hinges and locking handle.

PUMP

2" Positive displacement type, 5HP 3PH explosion proof motor with on/off switch.

FILTRATION

Two 36 GPM full flow monitors.

DIFFERENTIAL PRESSURE

Differential pressure is displayed by a direct reading differential pressure gauge mounted on the cabinet control panel.

SAMPLE PORTS

Millipore sample ports located upstream and downstream of the full flow monitors.

METER

Positive displacement type with strainer and air eliminator

REGISTER

Large numeral register with totalizer. Card reader ready.

STATIC GROUND REEL

Spring rewind with 50' of stainless steel cable.

PIPING

All piping will be 2" mild steel upstream of the monitor and 304 stainless or aluminum downstream

HOSE REEL

1 - 1/2" Electric rewind hose reel with aluminum internal components and on/off switch.

HOSE

1-1/2" x 50' API 1529 certified aviation hose.

NOZZLE

1-1/2" Underwing/overwing nozzle with quick change adapter.

CONTROLS

Operation instructions will be mounted on the control panel.

ELECTRICAL

Unit is pre-wired in accordance with the National Electrical Code for hazardous locations.

FINISH

Unit to be painted red, automotive enamel with product identification and safety decals applied.

TESTING

Unit is factory tested for nominal flow rate, piping integrity, and electrical operation. Final system performance is the responsibility of the installer.

MANUAL

The service manual will include flow rate test logs, hose certifications, meter calibration certifications, trouble shooting instructions, parts breakdowns, and manufacturers maintenance manuals. One copy to ship with unit.

LIST PRICE: \$ 24,104

GOV PRICE: \$ 15,387

RAPID RESPONSE TO YOUR REFUELING NEEDS



MOBILE JET STATION DEFENDER MODEL MJS-100

DESIGN

Unit is a 100 GPM self-contained pump/filtration trailer for use with Turbine Fuels. Unit meets or exceeds ATA 103.

UNDERCARRIAGE

Front steer towable cart equipped with 48" towbar, recessed handle, and brake.

DIMENSIONS

Unit is designed to fit the constraints of a standard military airlift pallet.

INLET CONNECTION

Inlet is a 3.00" Male Camlock adapter with dustcap.

PUMP

2.00" x 2.00", self-priming centrifugal pump.

ENGINE

Yanmar 6.7 HP air cooled fuel injected diesel engine.

FILTRATION

100 GPM two stage filter separator

AIR ELIMINATOR

Filter separator is equipped with automatic air eliminator and check valve.

DIFFERENTIAL PRESSURE

Differential pressure is displayed by a direct reading differential pressure gauge (0-30 psig).

SAMPLE CONNECTION

Millipore style sample connections on filter separator inlet and outlet

WATER DETECTION AND SHUTDOWN

The filter separator is equipped with pilot control float and water control slug valve.

METER

Positive displacement meters. Meter display is large numeral register with totalizer.

FLOW CONTROL

Unit is equipped with two flow limiters that are factory set at 50 GPM each, limiting flow to 50 GPM per meter/hosereel combination.

HOSEREEL

Hannay 1.50" hosereels with spring rewind.

HOSES

Goodyear 1.25" x 75', Type C WingCraft aviation hose.

NOZZLES

OPW 1.50" x 1.50" 295SAJ overwing nozzle.

SAFETY EQUIPMENT

Two 10# ABC dry chemical extinguishers with brackets.

PIPING

All piping will be schedule 80, 304L stainless steel.

LIST PRICE: \$51,898
GOV PRICE: \$33,129



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RAPID RESPONSE TO YOUR REFUELING NEEDS



250 GPM Jet Load/Offload Pump CHAMPION MODEL J250GPM

DESIGN

Unit is a 250 GPM loading/offloading pumping system designed to load Aircraft Refuel Trucks and offload Transports

EQUIPMENT BASE

Skid is constructed of mild A36 steel base with reinforced w/ 3" channel.

PUMP

3" Positive displacement type, 10HP 3PH explosion proof motor with on/off switch

FILTRATION

250 GPM full flow monitor

DIFFERENTIAL PRESSURE

Differential pressure is displayed by a direct reading differential pressure gauge mounted on the control panel.

SAMPLE PORTS

Millipore sample ports located upstream and downstream

METER

Positive displacement type with strainer and air eliminator

REGISTER

Large numeral register with totalizer. Card reader ready.

STATIC GROUND REEL

Spring rewind with 50' of stainless steel

PIPING

All piping will be 3" stainless steel of filter downstream

HOSE

2 1/2" X15" API 1529 certified aviation hose

NOZZLE

2 1/2" Single point refueling nozzle

CONTROLS

All controls will be marked for proper Operation

ELECTRICAL

Unit is pre-wired in accordance with the National Electrical Code.

FINISH

Unit to be painted white, with identification and safety decals applied

TESTING

Unit is factory tested for nominal flow rate, piping integrity, and electrical operation.

MANUAL

The service manual will include hose Certifications, trouble shooting instructions, parts breakdowns, and manufacturers maintenance manuals. One copy to ship with unit.

NET PRICE: \$24,104

GOV PRICE: \$15,387



TOWABLE BOWSER/TRAILER
Highway Use

Design

Designed for in-field ground fuel service. Unit meets requirements of NFPA 385 and DOT 406. Unit is designed for highway use.

Trailer

16,000 lb GVWR, Containment deck, Multi-leaf spring suspension, Adjustable height 2-5/16" ball hitch, Drop leg jack, Electric brakes, FMVSS 108 LED lighting, Spare tire, Walkway with safety rail. DOT 406 compliant bumper

Tank

36" Diameter -500 gallon 2-compartment DOT 406 rated Tank constructed of stainless steel. Each compartment is equipped with a top mounted 10" relief valve / fill. Tank is bolster mounted.

Cabinet

Stainless steel storage cabinet with locking handle.

Pumps

Two – 12 Volt pumps rated for 10 gpm. Meter installed on each pump. Three - batteries mounted on unit to supply power to pumps. Batteries charge from tow vehicle.

Filtration

One – 30 micron element for diesel system and One – 10 micron element for gas system.

Piping

All piping is 304 stainless steel.

Hose Reels

Two – 1" spring rewind hose reels with 4-way rollers.

Hoses

Two – 3/4" X 25' petroleum grade fuel hoses

Nozzles

Two automatic nozzles with swivels. One with an unleaded spout and one with a diesel spout

Safety Equipment

Two static ground reel with 35' of cable. Top fill cap. Two 20BC fire extinguishers. Operating instruction plate. Two chock blocks and holders.

Finish

Trailer painted one color. Paint is Dupont Imron 5000. Tank is mill finish with polished welds. Unit is decaled to include warning decals, product decals, and placards

Manual

The service manual will include trouble shooting instructions, parts breakdown, and manufacturers maintenance manuals. Two copies to ship with unit.

Units are FOB Origin

Taxes are NOT included

List Price for Base Unit \$ 71,462

Gov Price \$45,618



**TOWABLE BOWSER
15 MPH Max Speed Non-Highway Use**



**Sample Photos Only
(Several options are shown)**

Design

Designed to defuel military fixed and rotary wing aircraft, hydrant pits, and drums. Unit is also capable of refueling fixed and rotary wing aircraft. Unit is designed for speeds under 15 MPH. Equipment that is standard on base unit is listed as follows:

Undercarriage

Front steer, towable cart equipped with 48" towbar, recessed handle, and brake

Tank

Tank and heads constructed of stainless steel. Tank is equipped with top mounted manway and a 2" bottom mounted gravity drain.

Safety Equipment

Static ground reel with 25' of cable, Top fill cap with built in venting, and mechanical volume gauge.

Finish

Tank is painted one color. Paint is Dupont Imron 5000. Unit is decaled to include warning decals, product decals, and placards

Manual

Operators manual is shipped with unit.

Units are FOB Origin

Taxes are NOT included

BASE UNIT PRICING – MUST ALSO CHOOSE AND ADD AVAILABLE OPTIONS

| Sizes Available | List Price - for Base Unit - Gov Price | |
|------------------------|---|-----------|
| 200 Gallon Bowser | \$ 14,879 | \$ 9,498 |
| 400 Gallon Bowser | \$ 14,996 | \$ 9,573 |
| 600 Gallon Bowser | \$ 16,972 | \$ 10,834 |
| 800 Gallon Bowser | \$ 19,149 | \$ 12,224 |
| 1000 Gallon Bowser | \$ 21,811 | \$ 13,923 |

The following options are available to add to above standard unit.

List Price - for Options – Gov Price

Pumps Available (Choose 1 per bowser)

| | | |
|--|----------|----------|
| 12 volt Fillrite pump w/ battery leads | \$ 8,952 | \$ 5,714 |
| 24 volt Fillrite pump w/ battery leads | \$ 9,019 | \$ 5,757 |
| Air Operated diaphragm pump | \$ 9,309 | \$ 5,943 |
| Diesel driven engine pump | \$11,166 | \$ 7,128 |

** When the pump is chosen, it also includes: rear mounted equipment platform and piping from tank to pump **

Filters Available

| | | |
|------------------------------|--------|--------|
| Filter for Jet Fuel or Avgas | \$ 628 | \$ 401 |
|------------------------------|--------|--------|

Filter options available: (Add to filter if desired)

| | | |
|-------------------|--------|--------|
| DP Pressure Gauge | \$ 209 | \$ 133 |
| Millipore(s) | \$ 418 | \$ 267 |
| Spare Element | \$ 119 | \$ 76 |

Hose Storage (Choose 1 per bowser)

| | | |
|---|----------|----------|
| Hose hangers on side of tank to wrap hose | \$ 572 | \$ 365 |
| Manual rewind hose reel | \$ 1,724 | \$ 1,100 |
| Spring rewind hose reel | \$ 2,269 | \$ 1,449 |

Hoses Available (Dedruming nozzle is included with each)

| | | |
|---------------------------------|----------|--------|
| 1"x 25' Aviation hose | \$ 702 | \$ 448 |
| 1"x 50' Aviation hose | \$ 1,038 | \$ 663 |
| 1-1/4 x25' Aviation hose | \$ 795 | \$ 508 |
| 1-1/4 x 50' Aviation hose | \$ 1,177 | \$ 751 |
| 1-1/2 x 25' Aviation hose | \$ 860 | \$ 549 |
| 1-1/2 x 50' Aviation hose | \$ 1,283 | \$ 819 |
| 1 x 25' Gas and diesel hose | \$ 486 | \$ 310 |
| 1 x 50' Gas and diesel hose | \$ 586 | \$ 374 |
| 1-1/4 x 25' Gas and diesel hose | \$ 623 | \$ 397 |
| 1-1/4 x 50' Gas and diesel hose | \$ 763 | \$ 487 |
| 1-1/2 x 25' Gas and diesel hose | \$ 641 | \$ 409 |
| 1-1/2 x 50' Gas and diesel hose | \$ 719 | \$ 459 |

Nozzles Available

| | | |
|--|----------|----------|
| 1" Ball Valve | \$ 31 | \$ 20 |
| 1-1/4" Ball Valve | \$ 55 | \$ 35 |
| 1-1/2" Ball Valve | \$ 65 | \$ 41 |
| Over wing Nozzle | \$ 795 | \$ 508 |
| Single Point Nozzle | \$ 1,726 | \$ 1,102 |
| CCR Nozzle | \$ 5,853 | \$ 3,736 |
| Dry Break Coupler | \$ 612 | \$ 390 |
| Flexible De-Drumming Nozzle and Ball Valve | \$ 803 | \$ 513 |
| 1" Gas and Diesel Nozzle | \$ 138 | \$ 88 |
| 1-1/4" Gas and Diesel Nozzle | \$ 176 | \$ 112 |
| 1-1/2" Gas and Diesel Nozzle | \$ 196 | \$ 125 |

Miscellaneous Options

| | | |
|--|----------|--------|
| Stainless Steel Basket mounted in top manway | \$ 836 | \$ 534 |
| (4) D-rings welded to unit for tie downs | \$ 352 | \$ 225 |
| Dring ATR Tie Down 200 Gallon | \$ 564 | \$ 360 |
| Dring ATR Tie Down 400 Gallon | \$ 727 | \$ 464 |
| Dring ATR Tie Down 600 Gallon | \$ 1,075 | \$ 686 |
| Dring ATR Tie Down 800 Gallon | \$ 1,106 | \$ 706 |
| Dring ATR Tie Down1000 Gallon | \$ 1,191 | \$ 760 |
| Fire Extinguisher | \$ 226 | \$ 144 |

20,000 Gallon/300 GPM Load-Offload Fuel System

► Tropical Environment Jet Fuel System



Design

Westmor has designed this system with the thought of Corrosive Tropical Environments in mind. All of the pipe, flanges, nuts bolts, pumping skid, tank saddles and major pieces of equipment will be made of Stainless Steel. This system is designed to the highest standards in the aviation fuel industry such as NFPA 407 and ATA 103 for Jet Fuel storage and fuel transfer.

Tank

(1) 20,000 Gallon Flameshield, Fire-Resistant aboveground tanks with integral secondary containment with UL approved venting. This tank is listed by and meets the requirements of; Steel Tank Institute F-921 standard for aboveground tanks with integral secondary containment appendix D, Southwest Research Institute standard SwRI 97-04 requirements for Fire Resistant

Internal Coating

Tank will be butt welded & an epoxy lining compatible with Jet fuels will be installed.

Water Thief Pump

Hand pump will be utilized on the storage tanks to remove any water that could possibly accumulate in the tank.

Ladders and Catwalk

Access to the tank top will be accomplished by an external ladder mounted on the back end of the tank. Access to the inside of the tank will be accomplished by an internal ladder that will be mounted at one of the tanks (2) manways. There will also be a full length OSHA approved catwalk provided that is designed to allow for the expansion of additional tanks and allows for future bridge connections.

Pump

Self priming centrifugal pumps are to be used to load, recirculate and offload the Jet Fuel.

Floating Suction

OPW floating suction with float, swivel joints, stainless steel inspection cable, and is built from an all aluminum construction.

Filtration

Unit shall be a 300 GPM Two Stage Filter Separator. It utilizes elements conforming to API 1581, 5th edition, Category M. All product being loaded, offloaded or recirculated will pass through the filter.

Relaxation Chamber

An ASME Stamped and registered relaxation tank shall be incorporated into the fuel system.

Sample Connection

Millipore style sample connections shall be provided upstream & downstream of the Filter Separator.

Meter

One 300 GPM Stainless Steel positive displacement meter with electronic register displaying whole gallons, electronic temperature compensation and ticket printer.

Hoses/Nozzles

One 3" x 15'. Hose shall comply with API 1529 specifications. One D-2 single point nozzle equipped with mesh strainer, bonding wire, swivel and dust cap.

Spill Containment Manway

We will install a 15 Gallon Stainless Steel remote spill container at the pump platform.

Overfill Protection

The overfill protection will consist of both an audible alarm and a positive shut down system.

Additive Injection System

Hammonds 800-2L Injector (Flow range from 75-700 GPM), SCG314 Calibration Gauge (Includes: graduated reservoir on suction side of injector used for calibration), 100 Gallon Stainless Steel Tank Assembly (Includes: level indicator, on/off valve, fill port, desiccant dryer & tank drain).

Automatic Tank Gauge and Leak Detection

The automatic tank gauging system will allow for sensing of leaks and sound an alarm both at the control panel and remotely at the tank. It will monitor leaks in the interstitial space and high level. Along with leak detection this system will also provide inventory levels in the tank. This automatic tank gauging system control panel is designed to monitor up to ten tanks with just the addition of a probe and interstitial sensor needing to be added for each additional tank.

Manual Tank Gauge Hatch

An opening will be provided in the tank to allow for manual sticking of the tank to determine fuel levels.

Piping

All pipe will be, Stainless Steel with Victaulic style clamps with Viton gaskets or ANSI 150# flange connections, threaded fittings will be kept to a minimum.

Deadman Control

An electric deadman control will operate the starting and stopping of fuel flow for all operations.

Static Bonding

A spring rewind static ground reel complete with 30' of coated grounding cable, ground plug, ground clamp will be installed.

List Price

Gov Price

\$476,800

\$ 304,366



A SUPERIOR INDUSTRIES COMPANY

ANCILLARY SERVICES

Related to Above Ground Storage Tanks /Systems, Fuel Dispensing Units and Fuel Management Systems

| <u>Description</u> | <u>Rate</u> |
|---------------------------|--------------------|
| Supervisor | 125.00 |
| Service Technician | 77.00 |
| Skilled Labor | 75.00 |