



QUOTATION



Plas-Tanks Industries, Inc.

39 Standen Drive • Hamilton, Ohio 45015 • Phone (513) 942-3800 • FAX (513) 942-3993 • www.plastanks.com

DATE	QUOTATION NO.	YOUR INQUIRY NO.	TERMS	F.O.B.	EST. COMPLETION AFTER DRAWING APPROVAL
2/18/2022	FL221690-1		See Notes	Destination	See Note

YOUR PLAS-TANKS REPRESENTATIVE

City of Key West, Utilities Department
 1300 White Street
 Key West, FL 33040
 Attn: Steve Gardner
 Tel: (305) 809-3700

DXP/Carter & Verplanck
 4910 W. Cypress Street
 Tampa, FL 33607
 Attn: Tyler Tedcastle
 Tel: (813) 287-0709
 Mobile: (850) 264-9391

THE PLAS-TANKS EQUIPMENT OFFERED IN THIS QUOTATION IS EXCLUSIVELY WARRANTED FOR A FULL THREE YEARS FROM DATE OF COMPLETION. NON-FRP ACCESSORY ITEMS, SUCH AS LEVEL CONTROL EQUIPMENT, MIXERS, PUMPS, ETC... CARRY THE ORIGINAL EQUIPMENT MANUFACTURERS WARRANTY. THANK YOU FOR THIS OPPORTUNITY TO BE OF SERVICE.

ACCEPTANCE OF THIS QUOTATION AND ISSUANCE OF A PURCHASE ORDER AGAINST THIS QUOTATION INDICATES THAT THE CUSTOMER OR CUSTOMER'S DESIGNATED REPRESENTATIVE HAS REVIEWED THE QUOTATION IN ITS ENTIRETY AND ACKNOWLEDGES THAT THE QUOTATION SATISFIES THE REQUEST FOR THE EQUIPMENT THAT WAS SPECIFIED. ANY REQUESTS FOR ADDITIONS AND/OR CHANGES TO THIS QUOTATION AFTER ACCEPTANCE AND ISSUANCE OF THE PURCHASE ORDER WILL NEED TO BE REVIEWED AND ASSOCIATED COSTS APPLIED, IF APPLICABLE.

IN RESPONSE TO YOUR INQUIRY WE ARE PLEASED TO SUBMIT THE FOLLOWING QUOTATION SUBJECT TO TERMS AND CONDITIONS NOTED ON THE LAST PAGE

Quantity: Two FRP Ferric Sulfate Storage Tanks

Plas-Tanks filament wound reinforced thermoset plastic vessels, manufactured in accordance with Specification ASTM-D-3299-18. The inner surface and interior layers are included in the structural wall calculation. The inner corrosion liner is fabricated with Derakane 411 Signia vinyl ester resin reinforced with 1 Ply 'C' Glass surface veil and backed with chop strand fiberglass laminate to a full 100 mils. Balance of laminate fabricated to full wall thickness with the same resin as above. Exterior surface finished with a white gelcoat.

Vessels are to be: Flat bottom w/anti-buoyancy design, dish top, with an inside diameter of 10'-0", a straight shell height of 13'-0" and a nominal capacity of 7,640 gallons.

NOTE: Terms and conditions of sale noted on the last page are an important part of this instrument, changes and/or amendments to the terms and conditions must be in writing and approved by Plas-Tanks Industries, Inc.
 Changes made on orders having previous customer approval will be assessed a charge of \$100.00 plus the cost of the change.
 Retainers are not authorized unless approved in writing by Plas-Tanks Industries, Inc.
 If equipment is not accepted for shipment after a mutually agreed completion date, we reserve the right to invoice storage charges.



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Certified to NSF/ANSI 61



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Vessels are to have the following accessories:

- Tie down lugs; 316 stainless steel
- Lifting channels; 316 stainless steel
- 1 - 2" conically gusseted flanged nozzle; fill
- 1 - 2" conically gusseted flanged nozzle; pump suction
- 1 - 2" conically gusseted flanged nozzle; overflow
- 1 - 2" conically gusseted flanged nozzle; vent
- 1 - 2" conically gusseted flanged nozzle; level element (device excluded)
- 1 - 2" conically gusseted flanged nozzle; high level alarm system
- 1 - 24" side flanged manway ^w/cover, Teflon/neoprene filler gasket & 316 stainless steel fasteners
- 1 - 2" conically gusseted flanged nozzle; drain
- 8 – FRP pipe support clips
- FRP ladder
- Hydro-test
- Post Cure
- Corrosion resistant nameplate

Vessels are designed for storage of Ferric Sulfate, specific gravity 1.2, ambient temperature, atmospheric pressure, 140 mph winds, seismic conditions in accordance with IBC 2015, outdoor installation.

FULL THREE YEAR WARRANTY	PRICE EACH:	\$40,081.00
		<u>(x)2</u>
		\$80,162.00
F.O.B. Destination: Freight Prepaid and Added, unloading by consignee		
Freight to: Key West, FL	Via: Truck	\$12,850.00
	Total delivered price:	\$93,012.00

NOTES: Terms are 35% with submittal of fabrication drawings, due upon receipt of invoice, balance Net 30 days upon completion of order.

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Presently, most drawings are being e-mailed 10 to 15 business days after receipt of hard copy purchase order. Fabrication lead time is variable based on current schedule and the project's complexity. Please contact the factory for current lead times before placing your order. Delivery schedule to be confirmed after receipt of drawing approval.

The freight estimate (above) was determined at the time that the quotation was originally prepared. Dimensions provided to the carrier are based on average height, length, and width values for vessel(s) of the size(s) quoted. Should orientation of fittings/accessories or fuel cost increases over time affect a higher freight cost at time of shipment, we reserve the right to adjust the freight cost to reflect this increase.

The pricing in this quotation is valid for 160 days from date of issue.

Quoted price does not include state sales tax. Please furnish a copy of your Tax Exemption Certificate or your State or Federal Identification Number indicating that you pay sales tax direct to your state. We are not licensed to collect state sales tax.

All vessels are designed for atmospheric pressure conditions **ONLY**. Vent connection **MUST** be directly vented to the atmosphere (+/- 0 PSIG), **NOT** through a fume collection system, piping system, or any other means that would obstruct air flow. Venting **MUST** be failsafe and must not create pressure or vacuum under any upset condition or by operator error. Any design other than the aforementioned must be disclosed **IMMEDIATELY** prior to order issuance.

Plas-Tanks Industries is ISO 9001:2015 Registered and a certified ASME RTP-1 Code Stamp Holder

Respectfully submitted,

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Sam Patrick
Sales Manager
SLP:qc

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