

# Fiberglass Tank Solutions (FTS) Underground Storage Tanks (USTs) Request For Quote (RFQ) Form



Completed forms can be sent to Jack Crow at [jack@fgtsolutions.com](mailto:jack@fgtsolutions.com)

## Important Notes

- If engineered plans or specs are available, then they **MUST** be submitted with this form to receive a quote.  
If no plans or specs are available, then a minimum of a hand sketch drawing is required
- Inquiries for a budgetary quote, will only receive a general Budget Quote List
- Blank shell drawings, accessory cut sheets, typical application drawings, etc... can be downloaded from our resource library at <https://fgtsolutions.com/drawings/>

## Contact Information

Today's Date:  
Name:  
Company:  
Phone Number:  
Email:  
Company Type:    Engineer            (Gen/Sub) Contractor  
                         Wholesale        Project Owner

## Project Information

**Do you have Specs or Plans?    Yes OR    No**  
Request Type:        Budget        Bid        Buy  
Project Name:  
Ship to Location:  
When is the Tank Needed?

## Tank Application and Storage Purposes

Market:    Water        Wastewater        Oil/Gas

Fire Suppression  
 Rainwater Harvesting  
 Hazardous Liquid Containment (AFFF & CIP) \*  
 On-Site Water/Wastewater  
 Municipal Wastewater  
 Industrial Wastewater \*  
 Capture Tank \*  
 Grease/Sand/Oil Interceptor  
 Pipeline Sump Tanks \*  
 Urea Diesel Exhaust Fluid (DEF)  
 Oil Water Separator (OWS)  
Potable Water Storage  
Other:

\* = Additional Information needed prior to submission for an accurate Quote Request

## Tank Shell Selection

Tank Diameter (in Feet)  
Tank Storage Capacity (in Gallons)  
Total Storage to  Flow line\* **OR**  Total Tank Capacity  
 Single-wall **OR**  Double-Wall Tank **OR**  Other  
\* = Additional Information needed prior to submission for an accurate Quote Request

## Anti-Floatation Systems

- Concrete Deadman System  
 Concrete Anchor Slab  
 TankAnchor®  
 Fiberglass Deadman System  
 Unknown

## Engineering & Finish Grade Requirements

Tank Bury Depth (in feet)

Surface Finish Type:  Concrete  Asphalt  Gravel  Soil/Grass  Other: \_\_\_\_\_

Will this tank be in an H-20 traffic-rated area?  Yes **OR**  No

Will you need extra Documents?  Buoyancy Calc. with  P.E. Stamp |  Structural Calc. with  P.E. Stamp

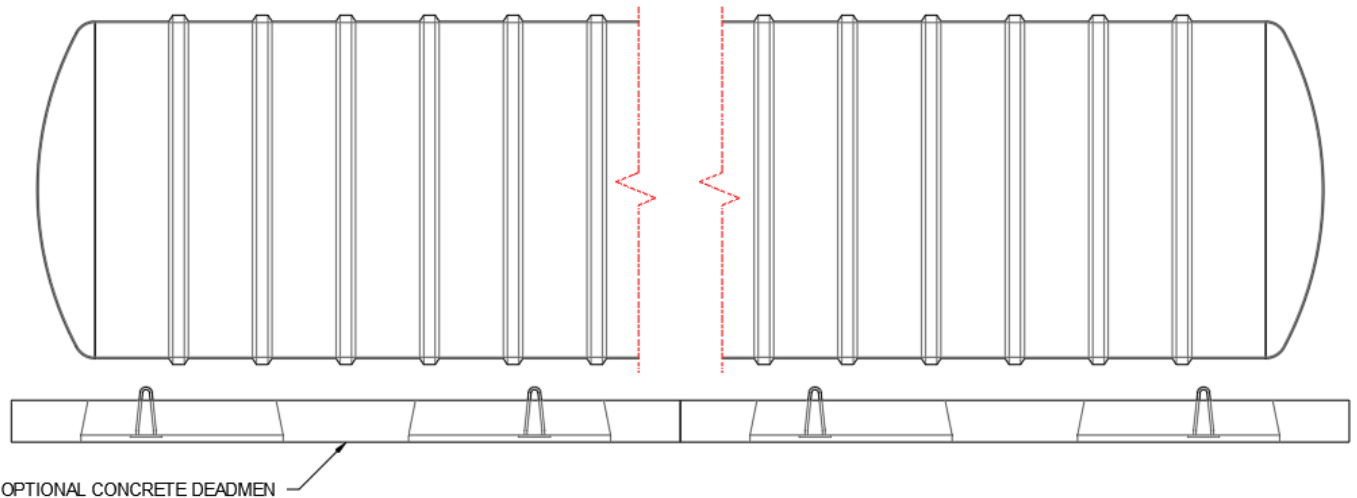
## Tank Drawing | Sketch | Plans and Specifications

**NOTE:** This step can be skipped if submitting a tank drawing or pages from project plans and specifications that contain a tank drawing with this RFQ form.

On the tank shell drawing below or on a separate blank tank shell drawing, please sketch and label all the fittings and accessories needed for this tank along with desired invert elevations (if applicable).

FTS blank shell drawings can be found at [www.fgtsolutions.com/drawings/](http://www.fgtsolutions.com/drawings/)

FINISH GRADE



## Tank Accessories and Fittings Quantities and Sizes

The next five pages of this RFQ form is a catalog showing the most common accessories and fittings offered by FTS. Please list the quantities required for this tank in the spaces provided beside each item below.

If you have any special provisions or need an item not listed in the catalog, please enter it below:

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