

If you have any questions you can reach Tank Technical Services at 1-800-537-4730.

CUSTOMER: \_\_\_\_\_ DATE: \_\_\_\_\_

CONTACT: \_\_\_\_\_ PHONE: (\_\_\_\_) \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_ EMAIL: \_\_\_\_\_

PROJECT LOCATION:

CONTRACTOR: \_\_\_\_\_

CONTACT: \_\_\_\_\_ PHONE: (\_\_\_\_) \_\_\_\_\_

EMAIL: \_\_\_\_\_

Available Data	
Tank Diameter:	Tank Capacity: _____ gallons Tank Design: SW <input type="checkbox"/> DW Dry <input type="checkbox"/> DW Wet <input type="checkbox"/>
CSI Drawing Number: _____	(number in the lower right bottom corner of the tank drawing)
Burial Depth (tank top to grade, including top slab if applicable)	_____ inches
Containment Collar: (Qty. of each)	42"      48"      Other size
Manway or Access Risers: (Qty. of each)	22"      24"      30"      36"      48"
Top Slab Thickness: _____ inches	Concrete <input type="checkbox"/> N/A <input type="checkbox"/>
Water Table: The water table will be assumed At Grade since this is the worst case scenario.	
Anchors: Concrete Deadmen Anchors <input type="checkbox"/> Bottom Anchor Pad <input type="checkbox"/> No Mechanical Anchoring <input type="checkbox"/>	
For Deadmen: Select Size	Length: _____ ft
For Bottom Anchor Pad: Thickness _____ inches	
Tank Orientation: Single Tank <input type="checkbox"/> Multiple Tanks <input type="checkbox"/> (if multiple tanks are present complete the spacing section below)	
Space between multiple tanks: Side by Side _____ inches End to End: _____ inches	
Quantity when multiple tanks: _____	
Comments:	

PE signed/stamped buoyancy calculations can be provided upon request for a fixed fee per site up to three (3) tanks. Signed/stamped calculations can delay requests beyond our normal expected turnaround time.

If the submit button does not work in your viewer, save a copy and email to FG-USA-FGSTankSupport@nov.com or print and email it.