

## Tank Fabrication Sales and Quoting Questionnaire

1. Company/Contact Name: \_\_\_\_\_ Date: \_\_\_\_\_
2. Type of tank: \_\_\_\_\_ Material: \_\_\_\_\_
3. Indoor or outdoor application: \_\_\_\_\_ 4. Drawings available: \_\_\_\_\_
5. Inside/outside dimensions: \_\_\_\_\_
6. Specific gallon capacity requirement: \_\_\_\_\_
7. What physical or dimensional restrictions are in the area in which the tank will be placed:
  - a. Max. clearance height: \_\_\_\_\_ D. Length: \_\_\_\_\_
  - b. Width: \_\_\_\_\_ E. Height: \_\_\_\_\_
  - c. Entrance Restrictions: \_\_\_\_\_
8. The size of the tank may dictate the use of the following:
  - a. Exterior plastic side girths: \_\_\_\_\_
  - b. Exterior HRCS metal side girths encapsulated in the same plastic the tank is constructed of: \_\_\_\_\_
  - c. Any outside, exposed metal/plastic framework or stand: \_\_\_\_\_
  - d. Lifting lugs, external braces or gussets: \_\_\_\_\_
9. What is the tank going to be used for: \_\_\_\_\_
10. Please list the application details:
  - a. Temperature: \_\_\_\_\_ E. P.H. or acidity: \_\_\_\_\_
  - b. % of chemical concentration: \_\_\_\_\_ F. Are petro chemicals involved: \_\_\_\_\_
  - c. Specific gravity: \_\_\_\_\_ G. Chemical make-up: \_\_\_\_\_
  - d. Density of any solids: \_\_\_\_\_ H. Is the fluid recirculated: \_\_\_\_\_
11. Is secondary containment required for the tank: \_\_\_\_\_
12. Internally, are any of the following required:
  - a. Baffles: \_\_\_\_\_ C. Basket: \_\_\_\_\_
  - b. Liner: \_\_\_\_\_ D. Sump or slope bottom: \_\_\_\_\_
13. Is the tank an open top or closed top: \_\_\_\_\_
  - a. Top flange required: \_\_\_\_\_ F. Bolt on lid: \_\_\_\_\_
  - b. Lid welded solid: \_\_\_\_\_ G. Latches: \_\_\_\_\_
  - c. Shoebox lid: \_\_\_\_\_ H. Handles: \_\_\_\_\_
  - d. Hinged lid: \_\_\_\_\_ I. Top air vent or other openings: \_\_\_\_\_
  - e. Flat lid: \_\_\_\_\_ J. Man way: \_\_\_\_\_
14. Which fittings are required to be installed on the tank:
  - a. Bulkheads: \_\_\_\_\_ D. Flanges: \_\_\_\_\_
  - b. Full couplings: \_\_\_\_\_ E. Drains: \_\_\_\_\_
  - c. Half couplings: \_\_\_\_\_
15. Additional Information: \_\_\_\_\_  
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