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DATE

Containment Solutions, Inc.
CHEMICAL TANK APPLICATION QUESTIONNAIRE

JOB/CUSTOMER NAME: _____

PERSONS SUPPLYING THIS INFORMATION: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

Phone: _____

1. What is the name of the chemical to be stored? If the chemical will be a mixture of chemicals, list each component and the percent concentration (sum of concentrations should total 100%). Include trace chemicals and reaction gases or liquids.
 NOTE: If only "trade names" are known, list the trade name, the name of the manufacturer, and a list of the individual components if known. Copies of MSDS(s) may be requested by CSI.

Chemical Name	Normal Concentration	Maximum Concentration ^{1,2}	Maximum Residence Time @ Max Concentration	Product Listed in CERCLA as Hazardous (yes/no) ³
(Sum=100%)				

¹ Accounts for the possibility that a single component of a mixture could be dumped into the tank.
² If the chemical is water (other than potable water or rain water) such as de-ionized, pure, ultra-pure, etc., show the concentration in ohm/cm.
³ If chemical is listed in Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), the tank must be double wall.

2. Specific gravity range of the chemical or mixture: _____ to _____

3. pH range of the chemical or mixture: _____ to _____

4. How will the chemical(s) be stored in the tank: Continuously In an emergency

(NOTE: When used as an emergency spill tank, the customer may be required to flush the tank of the chemicals after a spill depending on the resin selected for the manufacturer of the tank.)

5. Is the fluid/chemical soluble in water? Yes No Unknown

6. If a mixture, will the mixture phase separate or stay in solution?

Phase separate Stay in solutions Unknown

7. Will the chemicals be under constant agitation? Yes No Unknown

8. Will a chemical process or the mixing of chemicals be done in the tank? Yes No Unknown

If yes, identify the reaction or mixing process, the chemicals used or created, presence of agitation (continuous or intermittent), quantify the heat generation, how chemicals are introduced into the tank (i.e., drop tube, side wall port, etc).

9. What are the normal operating temperatures? _____ Minimum (°F) _____ Maximum (°F)

10. Miscellaneous Comments:

NOTE: Failure to answer questions or supply complete information about the chemical(s) or mixture to be stored in the tank may cause delays in the approval process.