



SECONDARY CONTAINMENT SYSTEM – PROJECT INFORMATION DETAILS

CONTACT NAME		PROJECT NAME	
COMPANY		LSD LOCATION	
ADDRESS		INSTALLER	
CITY		DATE QUOTED	
PROV / STATE		DATE REQUIRED	
PC / ZIP		QUOTED BY	
PHONE		QUOTE NUMBER	
FAX		CONTACT EMAIL	

1. Type of product stored:

Petroleum		Fertilizer		Other		Unknown	
If other, what is being stored?							

2. Diameter and capacity of a single tank or the largest tank of a group:

Diameter		Capacity		Height	
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3. If a group, what are the diameters, capacities and heights of the other tanks?

Tank Number	Diameter	Capacity	Height
Tank 2			
Tank 3			
Tank 4			
Tank 5			
Tank 6			
Tank 7			
Tank 8			
Tank 9			
Tank 10			
Tank 11			
Tank 12			

4. If a group, how far apart are the tanks spaced?

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5. If a group, are the tanks:

Single row in line		Double row		Other (Explain)	
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6. If a group, are the tanks manifolded at bottom with a closed system (if the largest tank failed, only that tank would drain down) or an open system (if one tank failed all tanks would drain down):

Closed system		Open system	
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7. Are there any obstructions (pipes, etc.) that would interfere with the containment ring?

Yes		No	
Explain?			

8. Wall support preference:

ZGD		Posted		Concrete Brace	
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9. Will the system have a liner:

Yes		No	
Top Mount		Base Mount	
Liner type?			

10. The project site is:

New		Existing	
Space restrictions?			

11. Containment ring preference / height:

Round		Oblong	
Radius Corner		Square	
Rectangle		Other	
17"		24"	
34"		47"	

12. Accessories required & quantity:

Cross over stairs		Cross over stairs platform extension	
Tank foundation rings		De-sand access	

13. Any other project or site comments: