

s a non skid needed	Y	Ν	
Outdoor O Indoor	0		
Date needed:			
Priority Status:			

\*\*Include pictures/drawings/SDS when available\*

ENGINEERING ASSESSMENT FORM

\*Worst case will be assumed for any field to ensure adequate engineering and safety\*

Asset Owner:	Contractor:	Names of Asset Area
		:
City: State:	City: State:	O Containment DimensionsX
Contact:	Contact:	O Age of Containment ?
Phone#	Phone#	O Past coating system ?
Email :	Email:	O Is current system reinforced ?
Repai	r Specifics	Sketch
House Keeping O	No House Keeping O	
At time of spill ?		]
Daily O Weekly O washdown ?		]
		]
Severe surface rebuild ?	0	]
Moderate Rebuild ?	0	]
Light Rebuild ?	0	
Process	Area Details	
Truck Loading O	Wall Penetrations O #	
Process O	Storage area O	
Foot Traffic O	Original Floor Thickness :	
Fork Lift Traffic O	Remaining Floor Thickness:	
Sump O		
Trench O	Pipe Supports ?	Desired colors ?
Original Wall thickness:	Pillars ?	Cracks and Joints ?
Remaining Wall Thickness:	Pedestals ?	Time allowed to perform Work ?
	Dimensionsx	Estimated Budget ?
Design Life:	Quantities # #	Is there a moisture barrier ?
	Chemical Specif	ics
Operating Temp: C or F : Name of Chemical/process fluid ?		
SDS Available ? Chemical %		
PH of process ? Any swings in temp ?		
NOTES:		
(confined space, he	ight off ground, pipe clarence, drift zone, distance fr	om road, extreme temperatures in close proximity)
Signature:		Date:
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