

Project Survey Form (PSF):

Polymer Flooring

Customer	Informat	tion						
Project Name	,				1) Contact Name			
Company Na	me				Phone(s)			
Street Addres	s				(2) Contact Name			
City, State Zip	,				Phone(s)			
Existing Co	ondition	S						
General Are	a Conditio	on:						
Substrate Ma	aterial:							
Expansion Joints:		Li	in. FtWidth Comments:					
Control Joints:		Li	in. FtWidth Comments:					
Cracks:			in. FtWidth Comments:					
Existing Coating: Yes		□No	Comment	s:				
Surface Dete	erioration:	: Yes	□No	Comment	S:			
Exposure V	While in	Service						
Foot Traffic: Light			Moderate	Heavy	Comments:			
i		Light	Moderate	Heavy	Comments:			
		V	Veight _		Wheel Material		Diameter	
Sliding Traffic:		☐Light ☐Moderate ☐Heavy Comments:						
		V	WeightMaterial					
Abrasive Ma	terial:	Yes No	o Comm	nents:				
Normally:		☐Wet ☐ D	ry Comn	nents:				
*Use		Chemical			Temper	ature	Concentration	
		*SP - Splash/	Spill C	- Secondar	y Containment	I - Immersi	on	
Extreme Ten	nperature	Exposure:	☐ Yes [□No Co	omments:			
Thermal Shock Exposure:			Yes No Comments:					
Sunlight Exposure:			Yes NoHours Comments:					
Slip/Fall Hazard:			☐ Yes ☐ No Comments:					
	ethods: H	ot Water: 🔲 Y	les □ No	High Pr	essure: 🗌 Yes 🔲 N	No Abrasiv	re Cleaning: Yes No	

Customer Expectations:										
Color:		Service Life:								
Overall Texture	e:	Slip-Resistance:								
Joint Considera	ations:	Budget:								
Cleanability:		Comments:								
Installation Considerations:										
Job Schedule:	Out of Service	Customer Access	In Service							
Comments:										
Safety Requirements:										
Training: Yes No When: Duration:										
Equipment: Safety Glasses Ear Plugs Hard Hats Safety Shoes										
Lighting: Finished Lighting Yes No Comments:										
Installation Ter	mperature:									
Is area affected	by Heat Cold Direct St	ınlight								
Comments:										
Is dust allowab	le? Yes No Comments:									
Is engine allow	able?	ents:								
Will odor be an	n issue? Yes No Commen	ts:								
Will people be	around? Yes No Commen	ts:								
Grid:										
Indicate Electrical/Water/Air Hook Ups/Waste Disposal and Distance Indicate Access to Loading/Unloading, Mix Station, Obstruction, Etc. Rev 200108										