

**GENERAL PROJECT DATA**

**Company:** \_\_\_\_\_ **Date:** \_\_\_\_\_  
**Contact:** \_\_\_\_\_ **Title:** \_\_\_\_\_  
**Address:** \_\_\_\_\_ **City:** \_\_\_\_\_ **Zip:** \_\_\_\_\_  
**Shipping Address:** \_\_\_\_\_ **Zip:** \_\_\_\_\_  
**Telephone #** \_\_\_\_\_ **Fax #** \_\_\_\_\_

1. Floor square footage: \_\_\_\_\_
2. Vertical square footage: \_\_\_\_\_
3. Description of vertical areas: \_\_\_\_\_
4. Linear footage of expansion joints: \_\_\_\_\_
5. Coves: \_\_\_\_\_ Lineal footage of 45°: \_\_\_\_\_ Lineal footage of wall cove at \_\_\_\_\_ height
6. Edge keying required: \_\_\_\_\_ Yes \_\_\_\_\_ No Lineal feet needed \_\_\_\_\_
7. Number of drain heads to be keyed: \_\_\_\_\_ Lineal footage: \_\_\_\_\_
8. Does project need any repitching: \_\_\_\_\_ Yes \_\_\_\_\_ No
9. Does project need any low areas to be repaired: \_\_\_\_\_ Yes \_\_\_\_\_ No
10. Square footage needing to be repitched or repaired: \_\_\_\_\_
11. Average depth of grout: \_\_\_\_\_ (Please attach a detailed diagram of area(s) needing grout work.)
12. Removal of existing coating: \_\_\_\_\_ Yes \_\_\_\_\_ No
13. Thickness of material to be removed: \_\_\_\_\_
14. How well is the material bonded: \_\_\_\_\_ Strong \_\_\_\_\_ Moderate \_\_\_\_\_ Weak
15. Type of coating to be removed: \_\_\_\_\_
16. Removal of other types of materials: \_\_\_\_\_ Tile with grout bed at \_\_\_\_\_ estimated thickness \_\_\_\_\_ Tile at \_\_\_\_\_ thickness \_\_\_\_\_ brick at \_\_\_\_\_ thickness Vinyl Tile at \_\_\_\_\_  
Other with description \_\_\_\_\_
17. Amount of dust allowed: \_\_\_\_\_ Heavy \_\_\_\_\_ Moderate \_\_\_\_\_ None
18. New construction: \_\_\_\_\_ Yes \_\_\_\_\_ No
19. How old is the concrete: \_\_\_\_\_
20. Is the concrete sound: \_\_\_\_\_ Yes \_\_\_\_\_ No

**PROJECT ENVIRONMENT AND RESTRICTIONS**

1. Area is subject to: \_\_\_\_\_ Chemical Attack \_\_\_\_\_ Splash & Spill \_\_\_\_\_ Constant Exposure  
\_\_\_\_\_ Impact \_\_\_\_\_ Vibration \_\_\_\_\_ Heavy Lift Truck Traffic
2. List of chemicals, concentrations and temperatures: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
3. Condition of concrete: \_\_\_\_\_ Good & Sound \_\_\_\_\_ Slight Attack/Small Aggregate Exposed  
\_\_\_\_\_ Oil & Grease Contamination \_\_\_\_\_ Bug Holes in Vertical Surfaces
4. Chemical contamination: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If Yes, explain: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_
5. How is the area clean up: \_\_\_\_\_
6. Normal operating substrate temperature: \_\_\_\_\_
7. Normal operating ambient temperature: \_\_\_\_\_
8. Is there any temperature cycling: \_\_\_\_\_ Yes \_\_\_\_\_ No
9. Will customer be in production during project: \_\_\_\_\_ Yes \_\_\_\_\_ No  
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10. Will water or moisture be a potential problem: \_\_\_\_\_ Yes \_\_\_\_\_ No
11. Can project area be completely dried: \_\_\_\_\_ Yes \_\_\_\_\_ No
12. Obstructions in area: \_\_\_\_\_ Machinery \_\_\_\_\_ Tanks \_\_\_\_\_ Other \_\_\_\_\_
13. Will CDC have to take special precautions to protect the customers products/equipment from odor contamination: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If Yes, explain: \_\_\_\_\_
14. Will CDC have to take special precautions to protect customer products/equipment during surface preparation and installation: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If Yes, explain: \_\_\_\_\_
15. Can odor producing flooring products be used: \_\_\_\_\_ Yes \_\_\_\_\_ No

### **SCHEDULING/SAFETY**

1. Job Schedule: \_\_\_\_\_ Weekdays \_\_\_\_\_ Weekends \_\_\_\_\_ Nights \_\_\_\_\_ Holidays
2. Estimated date the project will start: \_\_\_\_\_
3. Will job require more than one mobilization: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If Yes, explain: \_\_\_\_\_
4. Can CDC schedule 2 or 3 shifts: \_\_\_\_\_ Yes \_\_\_\_\_ No  
Are there special hours the crew can only work: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If Yes, explain: \_\_\_\_\_
5. Number of days allowed for project: \_\_\_\_\_
6. When will customer be putting project area back into operation: \_\_\_\_\_
7. Will CDC have access to the entire project area all at the same time: \_\_\_\_\_
8. Will crew have special plant safety training: \_\_\_\_\_ Yes \_\_\_\_\_ No
9. Length of training: \_\_\_\_\_
10. Can training be done at the start of the project: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If No, explain the time when the training can be complete: \_\_\_\_\_

### **PREPERATION/INSTALLATION**

1. Job access: \_\_\_\_\_ Excellent \_\_\_\_\_ Good \_\_\_\_\_ Poor
2. Electrical service: \_\_\_\_\_ 110v \_\_\_\_\_ 220 1ph \_\_\_\_\_ 220 3ph 50amp \_\_\_\_\_ 440v 50amp  
\_\_\_\_\_ Need Generator
3. Distance of service from project area: \_\_\_\_\_
4. Is water available: \_\_\_\_\_ Yes \_\_\_\_\_ No
5. Distance from project area: \_\_\_\_\_
6. Compressed oil-free air available: \_\_\_\_\_ Yes \_\_\_\_\_ No CFM: \_\_\_\_\_ PSI: \_\_\_\_\_
7. Type of air fittings: \_\_\_\_\_
8. Distance of air line from project area: \_\_\_\_\_
9. Expected substrate temperature during installation: \_\_\_\_\_
10. Expected ambient temperature during installation: \_\_\_\_\_
11. Lighting in project area: \_\_\_\_\_ Excellent \_\_\_\_\_ Good \_\_\_\_\_ Poor
12. Is project on ground level: \_\_\_\_\_ Yes \_\_\_\_\_ No  
If No, explain: \_\_\_\_\_

**(continued on next page)**

13. Can air be ventilated easily out of project area: \_\_\_\_\_Yes \_\_\_\_\_No
14. Surface preparation options: \_\_\_\_\_Shotblast \_\_\_\_\_Sandblast \_\_\_\_\_Wet Sandblast \_\_\_\_\_Acid Etch  
 Will disposal be an issue: \_\_\_\_\_Yes \_\_\_\_\_No  
 Other surface prep, explain: \_\_\_\_\_
15. Can area be waterblasted: \_\_\_\_\_Yes \_\_\_\_\_No
16. Disposal of water: \_\_\_\_\_Customer \_\_\_\_\_CDC
17. Can customer dispose of non-hazardous materials: \_\_\_\_\_Yes \_\_\_\_\_No  
 Including sand: \_\_\_\_\_Yes \_\_\_\_\_No

**OTHER**

1. Does project need to be done with union labor: \_\_\_\_\_Yes \_\_\_\_\_No
2. Does the project require Davis Bacon wages: \_\_\_\_\_Yes \_\_\_\_\_No
3. Does customer have a preference for a particular product: \_\_\_\_\_Yes \_\_\_\_\_No  
 If Yes, who: \_\_\_\_\_
4. Did anyone give us the lead for the project: \_\_\_\_\_Yes \_\_\_\_\_No  
 If Yes, who: \_\_\_\_\_
5. Is any other company bidding the project: \_\_\_\_\_Yes \_\_\_\_\_No  
 If Yes, who: \_\_\_\_\_
6. Can customer receive, unload and store materials in a dry and warm (60° - 80°F) location before project start date: \_\_\_\_\_Yes \_\_\_\_\_No
7. Can customer unload materials and equipment at the start of the project: \_\_\_\_\_Yes \_\_\_\_\_No
8. Can customer store excess materials and load on truck after completion of project:  
 \_\_\_\_\_Yes \_\_\_\_\_No

**PLEASE FAX DIAGRAM OF AREA IF PRINT IS NOT AVAILABLE  
 FAX: (801) 266-6645**