SPRAY PAINTING, COATINGS, AND SOLVENT SUPPLEMENTAL FORM

Section I - Facility/Owner Inform	ation		
1. Business Name:	Facility ID:		
2. Contact Name:			
		E-mail:	
Address:			
/ Kull035			
Section II - Process/Equipment In	formation (Complete all	items)	
1. Please describe the type of products b		items/	
If the facility applies coatings to vehicle If the facility applies coatings to wood	1 1	attach the appropriate supplemental form.	
If the facility applies coatings to any other			
2. Please specify the following:			
Maximum Daily: Coating Usage Maximum Annual: Coating Usage	(gal/day):	Solvent Usage (gal/day): Solvent Usage (gal/yr):	
3. Please indicate which methods are use	ed to apply coatings (Circle al	l that apply) :	
a. Spray Coating b. Flow Coating	ng c. Roller Coating	d. Dipping e. Other:	
4. If spraying, please indicate which type	e of spray guns are being used	(Circle all that apply) :	
a. HVLP (High Volume – Low Pressu	ure) b. Air Spray	c. Air-Assisted Airless	
d. Airless e. Electrostatic	f. Powder Spray	g. Other (specify):	
5. If spraying, are all spraying operations	s performed inside a spray boo	oth? + No + Yes	
If yes: Monufacturer	Model		
Manufacturer:ft Width:	$\underline{ft.} \text{ Length: } \underline{ft} \text{ R}$	_ ain Cap? Y N	
Exhaust Temp:°F Exhaust He Stack Diameter: in H	eight Above Grade: <u>ft</u> Blower Capacity: ac	. Exhaust Stack Points: Up/Down/Sideways fm	
Type of Filter: None/Water-Curtain /I	Paper/Foam /Fiberglass	Area of Filter Bank: ft x ft in x in Thickness: in	
File/Removal Efficiency	Size of Each Exhaust Filter.	<u> </u>	
6. After application, is heat used for dryi	ng, baking, curing, or polyme	erizing? + No + Yes	
If the facility burns fuel for this proce	ess, please specify the following	ng:	
Fuel Type: Maximum Annual Usage (Unit	s/vr)·		
Maximum Heating Capacity (B			

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Section II - Process/Equipment Information (Complete all items)				
7. Does the facility use a gun washer or degreaser to clean equipment?	+ No + Yes			
If yes, please specify the following:				
Make/Manufacturer:				
Tank Capacity (gallons):				
Name of solvents used:				
Maximum Annual Usage (gallons/yr):				
Section III – Receptor Information				
 Description of Nearest Receptor (i.e. Residential Area, business, school, etc.) Facility Distance to the Nearest Receptor:feet):			
Section IV - Applicant Certification Statement				
THE ABOVE INFORMATION IS SUBMITTED TO DESCRIBE THE DESIGN FOR WHICH APPLICATION FOR AUTHORITY TO CONSTRUCT IS BEIN		T		
SIGNATURE OF RESPONSIBLE				
OFFICIAL OF FIRM:	DATE: / /			
TYPE OR PRINT NAME AND OFFICIAL TITLE OF PERSON SIGNING THI	S DATA FORM			
NAME: TITLE:		_		

Permit Coatings Supplemental, 6/27/2023