SAN DIEGO AIR POLLUTION CONTROL DISTRICT

SUPPLEMENTAL APPLICATION INFORMATION FEE SCHEDULES 32 B, C

San Diego APCD Use Only
Appl. No.:
ID No.:

ACID CHEMICAL MILLING AND HOT DIP GALVANIZING

Equipment Addr	ess:						
1. EQUIPME	NT DESCRIPTI	<u>ION</u>					
Type of Operation:	Acid Chemi	cal Milling	☐ Hot	Dip Galvan	izing 🔲 C	Other	
Tank Dimensions:	Length	ft	Width _	ft	Deptl	h ft	
Material and Size of	Parts Worked:						
Waterial and Size of	Tarts Worked.						
Operating Schedule	hrs/day		days	/week	·	weeks/year	
Chemical Composit	on and Operating	Temperature	of Tank S	Solution:			
Method of Tank He	nting:						
Harten MC.							
Heater Mfr.:							
Model:				_ S	erial #:		
Model:	BTU/hr	Туре с		_ S	erial #:		
Model: Heater Capacity: 2. EMISSION	BTU/hr	Type (of Fuel:	S	erial #:		
Model: Heater Capacity: 2. EMISSION	BTU/hr	Type (of Fuel:	S	erial #:		
Model: Heater Capacity: 2. EMISSION Exhaust Equipment	BTU/hr CONTROL EQUI Configuration:	Type o	of Fuel:	_ s	erial #:		
Model: Heater Capacity: 2. EMISSION Exhaust Equipment Collection Hood Direction	BTU/hr CONTROL EQUITE Configuration: mensions: Let	Type of IPMENT	of Fuel:	S	erial #: ft	Depth	ft
Heater Mfr.: Model: Heater Capacity: 2. EMISSION Exhaust Equipment Collection Hood Dir Exhaust Fan Mfr.: _ Exhaust Flow Rate:	BTU/hr CONTROL EQUITOR Configuration: mensions: Let	Type of IPMENT	of Fuel:	S	erial #: ft Model: _	Depth	ft

28	Phone No.: ()	Date:
27	Name of Preparer:	Title:
		g of exhaust collection and ventilation equipment, and emission control et for all chemical solutions used in this operation.
26	Estimated Emission Rate:	<u> </u>
25	Model:	Serial #:
24	Manufacturer:	
23	Type of Pollution Control Equipment:	

NOTE TO APPLICANT:

Before acting on an application for Authority to Construct or Permit to Operate, the District may require further information, plans, or specifications. Forms with insufficient information may be returned to the applicant for completion, which will cause a delay in application processing and may increase processing fees. The applicant should correspond with equipment and material manufacturers to obtain the information requested on this supplemental form.