SAN DIEGO AIR POLLUTION CONTROL DISTRICT

SUPPLEMENTAL APPLICATION INFORMATION
FEE SCHEDULE
03A

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

ASPHALT KETTLES AND TANKERS

1	Company Name:		
2	Address:		
3	A. EQUIPMENT DESCRIPTION		
4	Manufacturer:		Model:
5	Capacity: gallons or	tons	
6	S/N: License Plate	No.:	Number of burners:
7	Thermostat Control Mfr.:		
8	Temperature gauge Mfr.:		
9	Kettle has: (Doors, lids, vent covers, and dome/hatch	covers shall be not be	warped)
10	 Standard loading door(s) or lid(s) 	Yes	□No
11	 Rotary drum loading doors 	Yes	□No
12	 Mail slot type loading doors 	Yes	□No
13	 Smoke control filter installed 	Yes	□No
14	• Smoke control afterburner w/flame	Yes	□No
15	Kettle vent covers	Yes	□No
16	Kettle and tanker description:		
17	Asphalt pump motor (hp)	Yes	□ No
18	 Asphalt pump motor fuel: 	propane	gasoline
19	 Pump outlet cap available 	☐ Yes	□ No
20	 Tanker has dome filters installed 	☐ Yes	☐ No
21	B. PROCESS DESCRIPTION		
22	 When asphalt is hot, the loading door is op 	en for less than three (3) minutes in any sixty (60)
23	consecutive minutes:	Yes	☐ No
24	Describe procedures for removing carbon build-up fro	om around the fire tubes	:
25			
26			
27	When loading tankers, the smoke emission	is vented to an air pollu	ution control device
28	Ç ,	☐ Yes	☐ No
29	The temperature gauge and thermostat indi-	cate the actual asphalt t	emperature
30		☐ Yes	□ No
31 32	 A hot kettle or tanker should be open for no for loading, etc. (Rule 50) 	o more than three (3) m	inutes in any sixty (60) consecutive minutes

Rev. 3/03 1 of 2 (03A) **OVER**

L	Heating Time	Hrs/Day	Days/Wk	Days/Yr		
	Average					
	Maximum					
					I	
F	Pump Motor Time	Hrs/Day	Days/Wk	Days/Yr		
-	Average					
	Maximum					
MATERIAL CONSUMPTION/USE						
F	ump Motor Fuel	Gal/Hr	Gal/Day	Gal/Wk	Gal/Yr	
	Average					
	Maximum					
_		T	T	T		
E	Burner Fuel	Gal/Hr	Gal/Day	Gal/Wk	Gal/Yr	
	Average					
	Maximum					
e A	sphalt Use: (Kegs, car	tons, plugs, approxi	mately 100 lbs. each	1)		
A	Asphalt Kegs	Kegs/Hr	Kegs/Day	Kegs/Wk	Kegs/Yr	
	Average					
_						
	Maximum					
er A	Maximum Asphalt Use:		,			
_		Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
_	Asphalt Use:	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
_	Asphalt Use: sphalt Tons	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
A	Asphalt Use: sphalt Tons Average Maximum	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
A	Asphalt Use: sphalt Tons Average	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
A	Asphalt Use: sphalt Tons Average Maximum	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
A	Asphalt Use: sphalt Tons Average Maximum	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr	
A	Asphalt Use: sphalt Tons Average Maximum al information:					
A tion	Asphalt Use: sphalt Tons Average Maximum			itle:		

 \mathbf{C} .

33

OPERATING SCHEDULE

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.