

**SAN DIEGO AIR POLLUTION CONTROL DISTRICT**

**SUPPLEMENTAL APPLICATION  
INFORMATION**

---

**FEE SCHEDULE**

**03B**

**San Diego APCD Use Only**

---

**Appl. No.:** \_\_\_\_\_

---

**ID No.:** \_\_\_\_\_

**ASPHALT KETTLES AND TANKERS**  
**(Requiring Emission Control Equipment)**

1 **COMPANY NAME:** \_\_\_\_\_

2 **ADDRESS:** \_\_\_\_\_

3 **A. TANK**

4 Tank Manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_

5 Capacity: \_\_\_\_\_ tons S/N: \_\_\_\_\_ License Plate No.: \_\_\_\_\_

6 Temperature Gauge Mfr.: \_\_\_\_\_

7 Tank has an adequate dome filter  Yes  No

8 Asphalt pump motor (\_\_\_\_\_ hp)  Yes  No

9 Pump outlet cap is available  Yes  No

10 **B. AIR POLLUTION CONTROL SYSTEM**

11  Filter system manufacturer: \_\_\_\_\_ Model: \_\_\_\_\_

12 S/N: \_\_\_\_\_ Fan hp: \_\_\_\_\_ Fan air flow: \_\_\_\_\_ cu. ft/min

13 Describe filter material:

14  Filter panels mfr.: \_\_\_\_\_ Model: \_\_\_\_\_

15  Filter cartridges mfr.: \_\_\_\_\_ Model: \_\_\_\_\_

16  Fiberglass filter pads (*describe*): \_\_\_\_\_

17 \_\_\_\_\_

18 Other (*describe*): \_\_\_\_\_

19 \_\_\_\_\_

20  Electrostatic precipitator mfr.: \_\_\_\_\_ Model: \_\_\_\_\_

21 S/N: \_\_\_\_\_ Fan hp: \_\_\_\_\_ Fan air flow: \_\_\_\_\_ cu ft/min.

22  Other smoke control system (*describe*) \_\_\_\_\_

23 \_\_\_\_\_

24 **C. PROCESS DESCRIPTION**

- 25 • When receiving asphalt or when pumping asphalt to another tank(er) or to a kettle, the smoke emission  
26 is controlled by a  filter system  an electrostatic precipitator  
27  other (specify) \_\_\_\_\_

28 • The temperature gauge and thermostat indicate actual asphalt temperature  Yes  No

29 • The tank access ways or dome covers are open for no more than a total of  
30 three (3) minutes in any sixty (60) consecutive minutes. (Rule 50)  Yes  No

- 31 • Describe the procedure for removing carbon build-up from around the fire tube: \_\_\_\_\_  
 32 \_\_\_\_\_  
 33 \_\_\_\_\_  
 34 • The maximum asphalt temp is: \_\_\_\_\_ °F

35 **D. OPERATING SCHEDULE**

Heating Time	Hrs/Day	Days/Wk	Days/Yr
Average			
Maximum			

Pump Motor Time	Hrs/Day	Days/Wk	Days/Yr
Average			
Maximum			

36 **E. MATERIAL CONSUMPTION/USE**

37 Pump Motor Fuel  propane  gasoline

Pump Motor Fuel	Gal/Hr	Gal/Day	Gal/Wk	Gal/Yr
Average				
Maximum				

Burner Fuel	Gal/Hr	Gal/Day	Gal/Wk	Gal/Yr
Average				
Maximum				

38 Asphalt Use:

Asphalt	Tons/Hr	Tons/Day	Tons/Wk	Tons/Yr
Average				
Maximum				

39 Additional information: \_\_\_\_\_  
 40 \_\_\_\_\_  
 41 \_\_\_\_\_

42 **Name of Preparer:** \_\_\_\_\_ **Title:** \_\_\_\_\_

43 **Phone No.:** (\_\_\_\_) \_\_\_\_\_ **Date:** \_\_\_\_\_

**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.