

SAN DIEGO AIR POLLUTION CONTROL DISTRICT

**SUPPLEMENTAL APPLICATION
INFORMATION**

**FEE SCHEDULES
07A, B**

San Diego APCD Use Only

Appl. No.:

ID No.:

SAND, ROCK, AND AGGREGATE PLANTS

1 **Company Name:** _____

2 **Equipment Address:** _____

3 **1. PLANT DESCRIPTION**

4 Location: _____

5 Portable: Yes No Fixed: Yes No

6 Proposed Date of Installation: _____ Material Processed: _____

7 Source/Location of Material: _____

8 Operating Schedule: _____ hrs/day _____ days/week _____ weeks/year

Attach plan drawing showing entire plant configuration

9 **2. CRUSHER SYSTEMS (07A)**

10 **Primary Crusher:** Manufacturer: _____

11 Size: _____ Serial #: _____ Throughput: _____ tons/hr

12 Product: _____ Inches Type of Dust Control: _____

13 **Secondary Crusher:** Manufacturer: _____

14 Size: _____ Serial #: _____ Throughput: _____ tons/hr

15 Product: _____ Inches Type of Dust Control: _____

16 **Secondary Crusher:** Manufacturer: _____

17 Size: _____ Serial #: _____ Throughput: _____ tons/hr

18 Product: _____ Inches Type of Dust Control: _____

19 **Tertiary Crusher:** Manufacturer: _____

20 Size: _____ Serial #: _____ Throughput: _____ tons/hr

21 Product: _____ Inches Type of Dust Control: _____

22 **3. MATERIAL SCREENING SYSTEM (07B)**

23 **Primary Screen:** Manufacturer: _____

24 Size: _____ Serial #: _____ Static or Vibrating: _____

25 # of Decks: _____ Throughput: _____ Product: _____ inches

26 Serving Crusher #: _____ Type of Dust Control: _____

27 **Secondary Screen:** Manufacturer: _____

28 Size: _____ Serial #: _____ Static or Vibrating: _____

29 # of Decks: _____ Throughput: _____ Product: _____ inches

30 Serving Crusher #: _____ Type of Dust Control: _____

31 **Tertiary Screen:** Manufacturer: _____

32 Size: _____ Serial #: _____ Static or Vibrating: _____

33 # of Decks: _____ Throughput: _____ Product: _____ inches

34 Serving Crusher #: _____ Type of Dust Control: _____

35 **4. MATERIAL CONVEYORS**

36 List all belt, screw, or bucket conveyors used to transfer material between equipment listed in Sections 2 and 3.
37 Include belt widths, capacities, and lengths:

38 _____
39 _____

40 **5. STATIONARY INTERNAL COMBUSTION ENGINE DESCRIPTION (If applicable)**

41 Manufacturer: _____

42 Model: _____ Serial #: _____ Consumption: _____ gal/hr

43 Grade of Fuel: _____ BHP Rating: _____ Maximum Load: _____ KW

44 **6. HAUL ROAD DESCRIPTION (Attach Sketch)**

45 Surface: _____ # of Lanes: _____ Length: _____ miles

46 Road Dust Control: _____ Frequency: _____ Method: _____

47 Speed Limit: _____ mph Types of Vehicles: _____

48 # of Wheels: _____ Weight Empty: _____ Weight Loaded: _____

49 **7. MATERIAL STORAGE**

50 Method of Storage: Piles Yes No Enclosed Bins Yes No

51 Volume of Material Storage: _____

52 Type of Dust Control: _____

53 Method of Loadout: _____

54 **Name of Preparer:** _____ **Title:** _____

55 **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.