

**UNCONFINED ABRASIVE BLASTING
PORTABLE EQUIPMENT REGISTRATION SUPPLEMENTAL APPLICATION**

This form must be submitted in conjunction with the PORTABLE EQUIPMENT REGISTRATION APPLICATION form.

1. REGISTRATION TO
BE ISSUED TO: _____

2. WILL THE EQUIPMENT BE REGISTERED AS NON-OPERATIONAL? YES NO

If Yes, a non-operational registration will be issued. Emission units registered as non-operational at the time of initial registration shall not be operated until the District has evaluated the equipment and has issued a revised registration authorizing equipment operation. The registered owner or operator shall submit a written request, including the standard registration fees, to activate non-operational equipment. The District shall have up to 30 days to act on such requests.

3. MANUFACTURER: _____
Model Number & Type _____ Serial Number _____

4. EQUIPMENT DESCRIPTION:

- a) Provide a detailed process summary to include equipment descriptions and ratings.
- b) Provide a typical equipment layout indicating equipment type and location.

5. INDICATE ABRASIVE(S) USED:

Glass Grit Sand (Brand Name & Grade): _____
 Shot Other (Indicate Type): _____

6. PROCESS INFORMATION:

- a) Percent of time that the wet blasting method is used: _____
- b) Other abrasive blasting methods used: _____
- c) Maximum abrasive throughput: Pounds/Hour: _____ Pounds/Day: _____ Pounds/Year: _____
- d) Abrasive material emission factor: _____
- e) The maximum anticipated operational time of the equipment: Hours/Day: _____ Days/Year: _____

7. PARTICULATE EMISSION CONTROL:

- a) Are any particulate control measures to be used? YES NO
- b) Control equipment description:
(includes control equipment on layout) _____
- c) Control efficiency of the equipment: _____
- d) Attach the manufacturer's specifications or engineering data to demonstrate the particulate control efficiency.

8. IS THE OPERATION POWERED BY AN INTERNAL COMBUSTION ENGINE WITH A MAXIMUM RATING GREATER THAN 50 HORSEPOWER: YES NO If yes, # of engines: _____ (If yes, complete supplemental IC engine application form(s).)