



## FORM CE7: CONTROL EQUIPMENT INFORMATION FOR DRY FILTER EQUIPMENT

Please see instructions on reverse side.

Company Name: \_\_\_\_\_

### CONTROL EQUIPMENT DETAIL INFORMATION

- 1. Device Type:  Dry filter
- 2. Control Equipment (CE) ID: \_\_\_\_\_
- 3. Manufacturer: \_\_\_\_\_
- 4. Model: \_\_\_\_\_
- 5. Filter Dimensions (length x width): \_\_\_\_\_

### CONTROLLED POLLUTANT LIST

6. Pollutant Control Efficiency	PM	PM <sub>10</sub>	PM <sub>2.5</sub>	Other( )

### EMISSION POINT LIST

7. Emission Point (EP) ID: \_\_\_\_\_

## Instructions for Form CE7: Control Equipment Information for Dry Filters Equipment

- This is intended for dry filters used on spray paint booths. If other control equipment is used, please use the appropriate control equipment form.
  - If you have multiple pieces of control equipment that vent from one emission point, attach the appropriate form for each piece of control equipment or control measure.
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### Understanding CE7 Form Information: Each number provides an explanation for the corresponding field on the form.

**Company Name:** This is useful if application pages become separated.

#### Control Equipment Detail Information

1. **Device Type:** Indicate you are using a dry filter on the associated spray paint booth.
2. **Control Equipment (CE) ID:** Called the control equipment (CE) identification (ID). It can be any combination of letters or numbers up to 16 characters in length. The ID should match the ID for this control equipment used on previous construction permit applications and within this application. If also submitting an operating permit application, the ID used in this application should be consistent with those used in the operating permit application.
3. **Manufacturer:** Provide the manufacturer of the control equipment (if known).
4. **Model:** Provide the model number of the control equipment (if known).
5. **Filter Dimensions:** Provide the length and width of the filter(s) in feet.

#### Controlled Pollutant List

6. **Controlled Pollutants:** For each pollutant controlled, indicate the overall efficiency of the control device, as designed.

#### Emission Point List

7. **Emission Point (EP) ID:** Called the emission point (EP) identification (ID). It can be any combination of letters or numbers up to 16 characters in length. The ID should match the ID for this equipment used on other construction permit applications and within this application. If also submitting an operating permit application, the ID used in this application should be consistent with those used in the operating permit application.