

1. Enter the control device identification label (e.g. Bunker Baghouse, #1 Baghouse, BH-1, etc.)
2. Enter the processes and/ or devices controlled by this unit. May use ID labels or descriptions.
3. Enter the year the control device was, or will be installed.
4. Enter the manufacturer and model number of the control device.
5. Enter the rated control efficiency, in percent, for the control device.
6. Describe the baghouse cleaning mechanism (shaker, pulse jet, reverse air, etc.). Specify the frequency with which cleaning is performed.
7. Enter the design inlet gas flow rate (actual cubic feet per minute).
8. Enter the number of bags that make up the baghouse.
9. Enter the design air to cloth ratio (square feet of total bag surface area divided by air flow).
10. Enter the design pressure drop across the baghouse (inches of water).
11. Describe/List any inlet gas pretreatment systems/devices. If the pretreatment systems are separate control devices, complete the appropriate control device description form for each device.

Facility Name: _____ Permit Number: _____

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|-----|---|--|--|--|
| 1. | Control Device ID | | | |
| 2. | Process/Device(s) Controlled | | | |
| 3. | Year installed | | | |
| 4. | Manufacturer/Model No. | | | |
| 5. | Control Efficiency(%) | | | |
| 6. | Type of cleaning mechanism and frequency | | | |
| 7. | Design inlet gas flow rate (acfm) | | | |
| 8. | Number of bags | | | |
| 9. | Design air-to-cloth ratio | | | |
| 10. | Design pressure drop (inches of water) | | | |
| 11. | Inlet gas pretreatment? (yes/no) If yes, list control device ID and complete a separate control device form | | | |