- 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:

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	