



Small Source Permit Application  
**FORM PCE.1: POLLUTION CONTROL EQUIPMENT DATA SHEET**

Form EU.1 Page \_\_\_\_\_ of \_\_\_\_\_

1. Company/Facility Name \_\_\_\_\_ 2. EIQ No. 92- \_\_\_\_\_

**CONTROL EQUIPMENT**

3. Control Equipment (CE) No. \_\_\_\_\_  
 4. Type of Pollution Control Equipment (describe) \_\_\_\_\_  
 6. Name of Manufacturer or Description \_\_\_\_\_  
 7. Date of Installation or Modification \_\_\_\_\_  
 8. Does this Equipment Exhaust by Stack or Vent to the Atmosphere Outside the Building?  Yes  No

9. Emission Unit No. (Associated with Control Equipment)

EU#	EU#	EU#	EU#	EU#

10. Equipment Control Efficiency based on:

- Manufacturer's Data  Stack Test: Date of Test: \_\_\_\_\_ Reference Test Method: \_\_\_\_\_  
 Other (specify): \_\_\_\_\_

If stack test data is used, a report summary must be submitted. NOT THE FULL REPORT.

Pollutant Controlled	PM-10	SO2	NOx	VOC	CO	Lead
11. % Capture						
12. Equip. Control Efficiency %						
13. Overall Control Efficiency %						

**INDIVIDUAL HAPs CONTROLLED**

Toxic (HAP) Controlled	CAS #	CAS #	CAS #	CAS #	CAS #	CAS #	CAS #
14. % Capture							
15. Equip. Control Efficiency %							
16. Overall Control Efficiency %							