

Attachment E201: Manufacturing or Processing Operations Supplemental Application Form

Applicant Name: _____
 Unit No.: _____

DEEP USE ONLY

App. No.: _____

Complete this form in accordance with the [instructions](#) (DEEP-NSR-INST-201) to ensure the proper handling of your application. Print or type unless otherwise noted.

Complete a separate form for *each* distinct manufacturing or process operation.

Questions? Visit the [Air Permitting](#) web page or contact the Air Permitting Engineer of the Day at 860-424-4152.

Part I: General

Manufacturing or Process Description: _____

Subunit No.	Make & Model	Construction Date	Subunit Function	Cont. (C) or Batch (B)	Hrs/Batch Batches/Day	Maximum Operating Schedule
Is this unit subject to Title 40 CFR Part 60, NSPS?		<input type="checkbox"/> No <input type="checkbox"/> Yes, Subpart(s)				
Is this unit subject to Title 40 CFR Part 63, MACT?		<input type="checkbox"/> No <input type="checkbox"/> Yes, Subpart(s)				

Part II: Raw Material and Product Information

Subunit No.	Raw Material(s) Used	Maximum Hourly Quantity Input of Each Raw Material	List of Product(s)	Quantity Product Output	
				Maximum Hourly	Maximum Annual

Part III: Process Heat Information

Complete this part **only** if the fuel burning source is **not** currently permitted and the fuel burning source does **not** meet the requirements indicated in the Fuel Burning Equipment form (DEEP-NSR-APP-202), i.e., the primary purpose of the fuel burning source is **not** for heat or power generation.

Subunit No.	Fuel Type	% Sulfur by Weight	Burner Maximum Rated Capacity (MMBtu/hr)	Maximum Hourly Fuel Firing Rate	Maximum Annual Fuel Consumption	Provides Heat to Subunit(s)

Part IV: Attachments

Please check the attachments being submitted as verification that all applicable attachments have been submitted with this application form. When submitting such documents, please label the documents as indicated in this Part (e.g., Attachment E201-A, etc.) and be sure to include the applicant's name.

- Attachment E201-A: *Process Information and Flow Diagram* – Submit a process flow diagram indicating all related equipment, air pollution control equipment and stacks, as applicable. Identify all materials entering and leaving each such device indicating quantities and parameters relevant to the proper operation of the device. Indicate all monitoring devices and controls. **REQUIRED**
- Attachment E201-B: *Manufacturer Information* - Submit copies of the manufacturer specification sheets for the unit, and any air pollution control equipment and monitoring systems. **REQUIRED**