



**Minnesota Pollution
Control Agency**

520 Lafayette Road
St. Paul, MN 55155-4194

4P-01

Initial Notification Report – 40 CFR Part 63,
Subpart PPPP
Air Quality Permit Program

Doc Type: Notifications – MACT/Compliance Status

Initial Notification Report

Surface Coating of Plastic Parts and Products

40 CFR Part 63, Subpart PPPP (63.4480-63.4581)

An initial notification is required by 40 CFR 63.4510(b) and 40 CFR 63.9(b)(2) for existing major Hazardous Air Pollutant (HAP) sources subject to the conditions of Subpart PPPP, Surface Coating of Plastic Parts and Products

Please print or type the following information for each source subject to the applicable rule mentioned above.

1a) AQ Facility ID No.: _____

1b) AQ File No.: _____

Section I - Facility Information (40 CFR 63.9(b)(2)(ii))

Facility name: _____

Street address
(Physical location of facility): _____

City: _____ MN Zip: _____

Facility contact name: _____

Title: _____ Phone number: _____

Section II – Owner/Operator Information (40 CFR 63.9(b)(2)(i))

Owner/Operator name: _____

Owner/Operator mailing address: _____

City: _____ State: _____ Zip: _____

Section III - Compliance Date (40 CFR 63.9(b)(2)(iii) and (v))

An initial notification is required by 40 CFR 63.4510(b) and 40 CFR 63.9(b)(2) for existing major HAP sources subject to the conditions of Subpart PPPP, Surface Coating of Plastic Parts and Products.

The above facility (choose one):

- ☐ is a new or reconstructed affected source and is a major source at startup; therefore, this facility must comply upon start-up or April 19, 2004, whichever is later. Indicate Compliance Date below.
- ☐ is an existing affected source; therefore, the compliance date is April 19, 2007.
- ☐ was an existing area source that increased emissions or potential emissions and is now a major HAP source and a new or reconstructed affected source; therefore, the compliance date is the date of initial startup of the new or reconstructed source, or April 19, 2004, whichever is later. Indicate Compliance Date below.
- ☐ was an existing area source that increased emissions or potential emissions and is now a major HAP source and an existing affected source; therefore, the compliance date is the date 1 year after becoming a major source, or April 19, 2007, whichever is later. Indicate Compliance Date below.

Compliance Date: _____

If you own or operate an existing affected source, submit this notification by April 19, 2005. If you own or operate a new or reconstructed affected source, submit this notification within 120 days after initial startup, or by August 17, 2004, whichever is later.

Section IV – Source Description (40 CFR 63.9(b)(2)(iv))

- A. Briefly describe the nature, size, design, and method of operation of the source. If this information is contained in a Title V permit or application, you may attach the relevant pages from that document to this notification and reference those pages below.

- B. Identify the types of emission points within the affected source subject to the relevant standard.

- C. Identify the principal types of HAP emitted by the affected source (i.e. toluene, xylene, xylene (mixed), methylene chloride, methanol, cadmium, glycol ethers, etc.)

Section V - Certification

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained or referenced in this initial notification report are true, accurate, and complete.

Permittee Responsible Official:

Mr./Ms. _____
Title: _____
Signature: _____
Date: _____

Co-Permittee Responsible Official (if applicable)

Mr./Ms. _____
Title: _____
Signature: _____
Date: _____

Note: The individual signing must meet the definition of “responsible official” in Minn. R. 7007.0100, subp. 21.

Forward To:

Air Quality Compliance Tracking Coordinator
Minnesota Pollution Control Agency
520 Lafayette Road North
Saint Paul, Minnesota 55155-4194

Mr. George Czerniak, Chief
Air Enforcement & Compliance Assurance Branch
EPA Region V
77 West Jackson Boulevard
Chicago, Illinois 60604