

Initial Notification

National Emission Standards for Hazardous Air Pollutants: Area Source Standards for Plating and Polishing Operations 40 CFR 63 Subpart WWWWWW

Section 1. Facility Information

Yes, I am subject to 40 Code of Federal Regulations (CFR) Part 63 Subpart WWWWWW, National Emission Standards for Hazardous Air Pollutants: Area Source Standards for Plating and Polishing Operations.

Primary business _____

(NAICS code)

(SIC code)

Compliance Date: Existing source: July 1, 2010 New source: _____
(Date of startup)

Company name: _____

Facility name (if different): _____

Facility (physical location) address: _____

Owner name/title: _____

Owner/company address: _____

Owner telephone number: _____

Owner email address (if available): _____

Is the Operator the same person as the Owner? Yes No

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

Section 2. Identification of Affected Operations

Important Note: *These operations are affected sources under subpart WWWWWW only if/when they use materials that contain or have the potential to emit hazardous air pollutants as defined in the standard as “Plating and Polishing HAP”. Plating and Polishing HAP are any compounds of cadmium, chromium, lead, manganese, and nickel, or any of these metals in the elemental form with the exception of lead that are used or have the potential to be emitted in quantities of 0.1 percent or more, or 1.0 percent or more for elemental or compounds of manganese.*

The following are the operations at this facility subject to subpart WWWWWW (check all that apply):

	Operation	Emission Point	Compliance Method	Hazardous Air Pollutant
<input type="checkbox"/>	Electroplating (non-cyanide)			
<input type="checkbox"/>	Continuous electroplating (non-cyanide)			
<input type="checkbox"/>	Short-term electroplating (non-cyanide)			
<input type="checkbox"/>	Electropolishing			
<input type="checkbox"/>	Electroforming			
<input type="checkbox"/>	Electroplating (cyanide)			
<input type="checkbox"/>	Electroless nickel			
<input type="checkbox"/>	Chrome conversion coating			
<input type="checkbox"/>	Other electroless plating/coating/dipping			
<input type="checkbox"/>	Thermal spraying (permanent line)			
<input type="checkbox"/>	Thermal spraying (temporary, in-situ)			
<input type="checkbox"/>	Dry mechanical polishing			

Section 3. Certification

I hereby certify that the information presented herein is correct to the best of my knowledge.

_____	_____
(Signature)	(Date)
_____	(____)_____
(Name/title)	(Telephone No.)

Section 4. Submittal

Submit the Initial Notification to each of the following offices:

EPA Region 6
Director, Air Pesticides and Toxics
1445 Ross Avenue Suite 1200
Dallas, Texas 75202-2733

Instructions:

Note: This is an example of the type of information that must be submitted to fulfill the Initial Notification requirement of 40 CFR 63, subpart WWWWWW. You may submit the information in another form or format, or you may use this form.

Section 1.

Check the box to indicate if you are subject to [Subpart WWWWWW of 40 CFR Part 63](#). For a copy of the rule, see the Federal Register publication at the Web address: <http://epa.gov/ttn/atw/area/fr01jy08.pdf>.

Primary Business of this Entity: In your own words, briefly describe the primary business of this Regulated Entity (e.g. Gas Compression, Fleet Refueling, Rubber Manufacturing, etc.)

SIC code and NAICS code: All regulated entities except occupational licenses should have Standard Industrial Classification (SIC) and North American Industrial Classification System (NAICS) codes. The codes should indicate the classification of what the site will ultimately be used for. For a list of SIC codes and NAICS codes on the Web go to the [Occupational Safety and Health Administration's Web site](http://www.osha.gov/oshstats/naics-manual.html) at: <http://www.osha.gov/oshstats/naics-manual.html>.

Compliance Date: Check the appropriate box. You are an existing source if you commenced construction or reconstruction of the affected source *on or before March 14, 2008*. You are a new source if you commenced construction or reconstruction of the affected source *after March 14, 2008*.

Facility Name: List the name of the facility for which this form is being submitted. **A separate form must be submitted for each plant owned.**

Facility (physical location) address: Indicate the physical address for the facility for which this form is being submitted.

Owner Name: List the individual or entity that owns the facility for which this form is being submitted.

Owner/Company Mailing Address, City, State and Zip: These blanks are to be used to indicate the complete mailing address of the individual or entity for which this form is being submitted.

Section 2.

Operation: Check any applicable box that describes a type of operation you have at your facility. For example, if you conduct copper electroplating without cyanide, you would check the box next to the operation "Electroplating (non-cyanide)". Check all boxes for processes that occur at your facility.

Emission Point: Describes where emissions of hazardous air pollutants are generated from in your plating and polishing processes. For example: if you have a nickel plating tank, you would list "Tank" as the emission point in the table. If you have a spray booth where you thermally spray apply a coating with chromium, you would list "Spray Booth" or "Spray Area" as the emission point. If you are uncertain of the proper emission point description, see 40 CFR § 63.11508 "What are my compliance requirements?" which lists the compliance requirements for each process type, and lists emission point types, including baths, tanks, and booths.

Compliance Method: List the emission control method you are using for each emission point. The requirements are listed in 40 CFR § 63.11508. These can include tank covers, fume suppressants, wetting agents or emission capturing devices such as fume hoods.

Hazardous Air Pollutant (HAP): Plating and Polishing HAP containing/potential is defined to be when the compounds of cadmium, chromium, lead, manganese, and nickel, or any of these metals in the elemental form with the exception of lead, are used or have the potential to be emitted in quantities of 0.1 percent or more, or 1.0 percent or more for elemental or compounds of manganese. Please fill in this field which Plating and Polishing HAPs are used in the process.

Section 3.

Sign the form.

Section 4.

Mail the form to the site listed.

It is recommended that you send the mail return receipt requested.

Keep a copy of the completed form on-site for your environmental compliance files.