



State of Oregon Department of Environmental Quality
Notification of Compliance Status
Paint Stripping and Miscellaneous Surface Coating
Area Source Rule
Subpart HHHHHH
 40 CFR 63.11169 – 63.11180

This form may be used to meet the Notification of Compliance Status requirements of Subpart HHHHHH.
 (Please fill out a separate form for each location you are certifying)

1. Company name (if applicable): _____

2. Street address (physical location) of your operation or facility:

Street	City	State	Zip
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3. Mailing address (if different from #2 above):

Street	City	State	Zip
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4. Information about the owner, operator or other certifying company official who will be signing this form:

Certifying official's name (please print): _____ Owner? Yes No

If not the owner, please provide your title: _____

Telephone number: _____

Email: _____

5. **Applicable requirements** (Check boxes only if you are in compliance with the corresponding requirement)

Paint stripping operations

40 CFR 63.11173(a) through (d)

- 1. I am performing management practices to minimize MeCl evaporation. These include:
 Evaluating the need to strip parts, evaluating alternatives, reducing evaporation of stripper, using applications that reduce emissions (if heat required-use less heat), proper storage and disposal (use closed, air-tight containers).
- 2. I maintain copies of my annual MeCl paint stripper usage on site at all times.

If you use more than 1 ton per year of MeCl:

- A "written" minimization plan has been developed containing the information in #1 above.
- Signs are posted in all areas where MeCl strippers are used outlining the company's minimization plan.

Surface coating operations

40 CFR 63.11173(e) through (g)

- Painters are trained and certified in proper set-up, application of coatings, and maintenance of spray equipment.
- All spray-applied coatings are applied in a spray booth, preparation station, or mobile enclosure fitted with filters that achieve 98% capture efficiency. See additional criteria in 63.11173(e)(2)(ii), (e)(2)(iii) and (e)(2)(iv).
- All paint spray gun cleaning is done to avoid an atomized mist or spray of cleaning solvent and paint residue outside of a collection container. Additional examples in 63.11173(e)(4).
- All spray-applied coatings are being applied using a high volume, low pressure (HVLP) spray gun, electrostatic application, air-assisted airless spray gun, airless spray gun, or an equivalent technology.

Certification of compliance

I am certifying that my operation or source is in compliance by signing this form.

I certify, under penalty of law that the information on this notification form is true, accurate and complete to the best of my knowledge.

Signature: _____

Date: _____

Please complete this form on-line, print, sign, and submit to:

Oregon Department of Environmental Quality
Hillary Sales, Air Quality Division
700 NE Multnomah St., Suite 600
Portland, OR 97232-4100