

ANNUAL REPORT – AUTOMOTIVE COATINGS

(enter year here)

Company Name: _____ **Permit #:** _____
Facility Address: _____
Facility Contact: _____ **Facility Contact Title:** _____
Phone Number _____ **E-Mail:** _____

Instructions:

- List each individual coating, coating system, and solvent being used at the facility and identify their SMAQMD Coating/Solvent Category. Coating/Solvent categories are listed on your permit (e.g. Primer, Clear Coat, etc.)
- List all solvents, even exempt solvents (i.e., acetone and aqueous cleaners).
- Calculate the VOC content as mixed in lbs./gal (include any thinners, reducers, catalysts, etc.)
- List each item’s annual throughput in gallons.
- Calculate the total quarterly VOC emissions, including coatings and solvents.

Coating/Coating System/Solvent Name	SMAQMD Coating Category	VOC Content as mixed (lbs./gal) [A]	Annual Throughput (gallons) [B]	Total VOCs (lbs.) =[A x B]
Ex: Coating	Primer	2.00	15.01	30.02

Total Quarterly VOC Emissions (coatings and solvents):

Q1 _____ Q2 _____ Q3 _____ Q4 _____

Was the coating VOC emission controlled by an APC Thermal Oxidizer? Yes/No _____

Disposition of coated items: **Air Dried:** _____ **Force Dried:** _____
If force dried: **Electric:** _____ **Natural Gas:** _____ **Usage:** _____ **therms/yr.**

Any information presented must be true and correct to the best of your knowledge. California Health and Safety Code 42400.3.5 and 42402.4 establish separate criminal and civil penalties for any person who, knowingly and with intent to deceive, falsifies any document required to be kept pursuant to any rule, regulation, permit, or order from the Sacramento Metropolitan Air Quality Management District. By signing below, I certify that all information is true and accurate and complete to the best of my knowledge and ability.

Name: _____ Signature: _____ Date: _____