

**SHASTA COUNTY DEPARTMENT OF RESOURCE MANAGEMENT
AIR QUALITY MANAGEMENT DISTRICT**

1855 PLACER STREET, SUITE 101, REDDING, CA 96001
VOICE (530)225-5674/FAX (530)225-5237

SUPPLEMENTAL INFORMATION: PAINT SPRAY APPLICATION OPERATION

Provide the following data, specifications, and drawings as a supplement to the standard application form. This information should be submitted as complete and accurate to ensure expedient review and evaluation.

Company Name: _____

1. Spray Application Operating Schedule (maximum): _____ hours/day _____ days/week _____ weeks/year
2. Spray Application Area: ___ within enclosed booth ___ within enclosed room ___ within prep station (entirely enclosed)
 ___ within prep station (three-sided) ___ within prep station (two-sided) ___ open air (no enclosure)
3. Booth / Room / Prep Station Specifications: inside dimensions L = _____ ft W = _____ ft H = _____ ft
 exhaust fan: diameter = _____ in hp = _____ cfm = _____
 exhaust filters: size = _____ x _____ x _____ in number of = _____ type of = _____
 exhaust stack: height = _____ ft exit = vertical or horizontal capped = yes or no
4. Spray Application Method: ___ airless ___ air atomization ___ electrostatic ___ high volume low pressure (HVLV)
5. Gun Washer: make = _____ type = enclosed (box) or closed system
6. Recordkeeping Procedure: _____ manual (hand-written) _____ computer (print-out)
7. Site Location Map: includes identifying neighboring businesses, residences, schools, & hospitals within ¼ mile radius.
8. Booth/Room/Station Drawing: includes specific location of fans/blowers, ducting, filters, & stack (if applicable: heating system)
9. Spray Material Information: complete table below

Coating and Solvent Types	Brand Name	Volatile Organic Compound (VOC) Content lbs/gal	Max. Gallons Used/Day	Avg. Gallons Used/Year

Filer's Signature: _____ Date: _____

NOTICE: After the Authority to Construct is granted, any deviation from approved plans is not permitted without first securing additional approval from the Air Pollution Control Officer. As stated in the Health and Safety Code Sections 41510, 41511, and 42304, the Air Quality Management District shall make random audits on submitted data to insure the appropriateness of such data. The willful submission of false or inaccurate data constitutes a misdemeanor per Health and Safety Code Section 42400.