### Section I – A Brief Description of Surface Coating Operations

1. Type of Surface Coating Operation (check all that apply):
   - ☐ Motor vehicle
   - ☐ Mobile equipment
   - ☐ Other: __________________________

2. Substrate to be Sprayed and/or Stripped (check all that apply):
   - ☐ Metal
   - ☐ Plastic
   - ☐ Composite
   - ☐ Wood
   - ☐ Motor Vehicle
   - ☐ Mobile Equipment
   - ☐ Other: __________________________

3. Number of painters employed at facility? __________________________

### Section II - Spraying Equipment Information

1. Number of spray guns per application station? ______________

2. Method of Application (check all that apply):
   - ☐ Air Atomization
   - ☐ Pressure Atomization (airless)
   - ☐ High-Volume, Low Pressure (HVLP)
   - ☐ Electrostatic
   - ☐ Other: __________________________

### Section III – Application Station Information

1. Coatings are applied in (check all that apply):
   - ☐ Preparation Station
   - ☐ Spray Booth
   - ☐ Other: __________________________

2. Spray Booth Information (if applicable):
   a. Equipment Manufacturer: __________________________
   b. Model: __________________________
   c. Serial No./ Identification No.: __________________________
   d. Number of complete walls or complete side curtains, including roof? __________________________
   e. Booth outside dimensions (in Feet): __________________________ L x __________________________ W x __________________________ H
   f. Filter Type (or description): __________________________
   g. Filter Removal Efficiency Rating: ________ % (Attach manufacturer’s technical data sheet verifying efficiency)
   h. Exhaust Fan Rating: ________ hp i. Manometer, minimum pressure drop: ________ inches of H2O

### Section IV – Paint Stripping Information

1. Method of paint stripping used (check all that apply):
   - ☐ Chemical (See #2)
   - ☐ Mechanical
   - ☐ Other: __________________________

2. Does your paint stripping operation use Methylene Chloride (MeCl)?
   - ☐ Yes
   - ☐ No
   If yes, how many gallons/year? ________ gallons/year

### Section V – Surface Coating Operating Schedule

1. a. Maximum operating schedule: hours/day _____ days/week _____ weeks/year _____ hours/year ________
   b. Average operating schedule: hours/day _____ days/week _____ weeks/year _____ hours/year ________