

C:\ATOXWEB\RULEFI-1\COAT\FLATW\SEG-BG\IWP.D

FORM G - MIXING OPERATIONS

Facility Tracking Number: \_\_\_\_\_  
Mixing Area ID: MX - \_\_\_\_\_

| 1. Name of the Mixing Area: _____  |                     |                      |                          |        |  |  |                           |
|--|---------------------|----------------------|--------------------------|--------|--|--|---------------------------|
| 2. Mixing Equipment  |                     |                      |                          |        |  |  |                           |
| Equipment Type Description   | Number of this type | Size (Specify Units) | Emissions Capture Device |        | Integrated Emission Controls (cover, etc.) | Estimated Emissions for Reporting Year |                           |
|  |                     |                      | Type                     | % Eff. |  | Total HAP (Specify Units)              | Total VOC (Specify Units) |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
|  |                     |                      |                          |        |  |  |                           |
| 3. Emission Capture and Add-on Control Devices   |                     |                      |                          |        |  |  |                           |
| (a) Is capture of emissions by mixer or for the room? <input type="checkbox"/> Mixer <input type="checkbox"/> Room <input type="checkbox"/> Other: _____ |                     |                      |                          |        |  |  |                           |
| (b) If emissions are vented to an add-on control device, which one(s): _____   |                     |                      |                          |        |  |  |                           |

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FORM G - MIXING OPERATIONS

Facility Tracking Number: \_\_\_\_\_  
Mixing Area ID: MX - \_\_\_\_\_

| 4. Mixing/Formulation/Thinning of Components to Yield "As-Applied" Coatings |             |  |   |                |               |                |         |                |       |                |                             |                  |                           |
|---|-------------|--|---|----------------|---------------|----------------|---------|----------------|-------|----------------|-----------------------------|------------------|---------------------------|
| "As-Applied" Coatings   |             | Process Description  | Components (Cross-reference Material Data Form B) |                |               |                |         |                |       |                | Final Yield (Specify Units) | Pot Life (Hours) | Coating Application ID(s) |
|   |             |  | Component (1)                                     |                | Component (2) |                | Solvent |                | Other |                |                             |                  |                           |
| ID  | Description |  | ID  | Qty. and units | ID            | Qty. and units | ID      | Qty. and units | ID    | Qty. and units |                             |                  |                           |
| AC-   |             | <input type="checkbox"/> Mixing<br><input type="checkbox"/> Formulation<br><input type="checkbox"/> Thinning | MN-   |                | MN-           |                | MN-     |                | MN-   |                |                             |                  |                           |
| AC-   |             | <input type="checkbox"/> Mixing<br><input type="checkbox"/> Formulation<br><input type="checkbox"/> Thinning | MN-   |                | MN-           |                | MN-     |                | MN-   |                |                             |                  |                           |
| AC-   |             | <input type="checkbox"/> Mixing<br><input type="checkbox"/> Formulation<br><input type="checkbox"/> Thinning | MN-   |                | MN-           |                | MN-     |                | MN-   |                |                             |                  |                           |
| AC-   |             | <input type="checkbox"/> Mixing<br><input type="checkbox"/> Formulation<br><input type="checkbox"/> Thinning | MN-   |                | MN-           |                | MN-     |                | MN-   |                |                             |                  |                           |
| AC-   |             | <input type="checkbox"/> Mixing<br><input type="checkbox"/> Formulation<br><input type="checkbox"/> Thinning | MN-   |                | MN-           |                | MN-     |                | MN-   |                |                             |                  |                           |