

collection device selected above.

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For DAQ Use Only

Form SS-PER-013-04: Woodworking (Ancillary) Worksheet

 □ Supplemental Information Please see instructions on page 2 before filling out the form. **IDENTIFICATION** 1. Source Name: 2. Source ID No.: Brief project description: The purpose of this form is to obtain information about the woodworking activities that are ancillary to the primary function of a source or facility. Examples include woodshops used for facility maintenance and repair, for educational purposes, or as a part of minor construction or research-related activities. 4. Describe all woodworking operations at this source: 5. Particulate collection device employed:

Baghouse ☐ Cyclone None ☐ Baghouse and cyclone 6. Maximum flow rate of particulate collection device (scf/min):

Attach manufacturer's specification sheet(s) for the woodworking (ancillary) equipment.

NOTE: Calculations for any woodworking activity are based on a control efficiency of 99% for a baghouse and 50% for a cyclone. If you are requesting a different control efficiency, provide the manufacturer's specification sheet(s) for the particulate

The information in this section guides you to other forms that may have to accompany this worksheet.

- For emission control equipment, use the appropriate CONTROL EQUIPMENT form (Baghouse: SS-PER-008-01, Particulate Control Equipment: SS-PER-008-05, Scrubber: SS-PER-008-06) and duplicate as needed. Be sure to indicate the emission unit that the control equipment is affecting.
- Use the Engine form (SS-PER-007-03) if not operating on grid power and/or there is an engine on site.

Form Instructions

Before filling out this worksheet, locate the **Supplemental Information** box at the top right.

- If submitting this worksheet with a permit application, leave the box blank.
- If submitting this worksheet without a permit application, or in response to a DAQ request for supplemental/requested information, check the box.
- 1. Provide the source name as it appears on the application. If a permit already exists for this operation, the source name should match the name on the permit.
- 2. If the source is existing and already has a permit, provide the Source ID number as it appears on the permit. Otherwise, enter "New."
- 3. Provide a brief description of the proposed project as it appears on the permit application. Indicate whether the equipment is being proposed as a new emission unit, replacing an existing emission unit, or being modified. If it is being modified, briefly describe the proposed changes.

USE ATTACHMENT IF ADDITIONAL SPACE IS REQUIRED.

- 4. Describe all the woodworking (ancillary) operations conducted at the site.
- 5. Specify the device used to collect particle emissions from woodworking (ancillary) operations at the site.
- 6. Specify the maximum flow rate of the particle collection device used at the site.