

## Emissions Inventory Request Instructions

### DRY CLEANING OPERATIONS

Please refer to the general instructions for guidance regarding the following sections: Reporting Year, Facility Identification, Permit Information, Device Information, Stack / Ducted Emissions and Fugitive Release Emissions.

#### MATERIAL/ PROCESS INFORMATION

Fill in all the data fields. Complete all blanks using the specified units and answer yes or no, where requested.

#### CALCULATION METHOD SELECTION

H01-D01 - Dry to Dry Equipment-Perchloroethane-Rule 67.8

H01-D02 - Transfer Equipment-Perchloroethane-Rule 67.8

H01-D03 - Other Equipment-Perchloroethane-Rule 67.8

H01-D04 - Other Non-Perchloroethane Operation

**Waste Shipped Off-Site:** If the amount of material reported under “Annual Material Usage” has already been adjusted to reflect liquid waste shipped off-site, then report zero here. If the gross material usage was reported, then report waste amounts here. In cases where 100% Waste Shipped Off-Site is reported, the District will accept a maximum of 90%, unless provided with supporting documentation. Report only LIQUID waste. Do not include paint skins, still bottoms or rags as waste. Waste manifests may be requested by the District at a later date. The District will subtract the waste amount reported from Annual Material Usage to calculate net material usage. Do not aggregate waste shipped off-site, as calculations are completed at the material level.

**Annual Material Usage (gals/year):** Report total gallons of material used during reporting period.

**Density and VOC Content:** Provide the density (lbs/gal) and VOC content (lbs/gal) from the technical documents (PDS, MSDS, EDS, etc.) for each material (solvent) used. Please upload an up-to-date copy of the technical documents (such as MSDS) for each material/solvent.

#### Device Operating Schedule:

**Daily Operation (hours/day):** Report the average amount of hours the device operates in a typical day.

**Weekly Operation (days/week):** Report the average number of days the device operates in a typical week.

**Annual Operation (days/year):** Report the number of days the device operated during the Reporting Year.

**Capture and Control Equipment:** Identify any control systems used and cite capture/control efficiencies. Unless previously supplied for emissions inventory or listed in the permit description, all efficiencies must be justified with supporting documentation. Upload supporting documentation to EIS before submittal.

#### POLLUTANT NAME (weight percent)

Provide the weight percent of each toxic and criteria pollutant in each material used (i.e., acetone, chlorofluorocarbons, methylene chloride, perchloroethylene, 1,1,1-trichloroethane, etc.) from tech specifications, such as MSDS/EDS information. Input emission factors into EIS for submission either through direct entry through the ‘Enter Emissions Inventory Data’ module or through upload of an EIQ spreadsheet.