

San Diego APCD
Emissions Inventory Request Form Instructions

DEGREASING – SAFETY KLEEN

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

Use a separate form to report each material used for each device. Copy the blank form as needed to report each material used. On forms with pre-printed process information from a previously submitted inventory, asterisks (*) highlight data fields that must be updated.

Material Name: Indicate the type of solvent used in the degreasing units. If more than one solvent is used on site, copy the blank form and use a separate form to report each material used.

Total Annual Usage (gals/year): (Optional) Report the gallons of solvent used, if known.

Density and VOC Content: (Optional) Report the density and VOC content of the solvent, if known.

Number of Degreasing Units: Reports the number of units of each type that were on site during the reporting year.

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.

POLLUTANT NAME (weight percent)

Provide the weight percent of each pollutant in the material (solvent) from MSDS information. The District will complete this section if current MSDS information is submitted for each reported material.

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REPORTING YEAR:

EIF ID : SITE RECORD ID :

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PERMIT INFORMATION :

DEVICE INFORMATION :

STACK (DUCTED EMISSIONS)
Diameter (ft): Exhaust Gas Temperature (F): Exhaust Gas Flowrate (CFM): Height Above Ground (ft): Control Device Description: Capture Efficiency (%): Volatile Control Efficiency (%): Non-Volatile Control Efficiency (%):

RELEASE (FUGITIVE EMISSIONS)
Emission Control Method: Volatile Control Efficiency (%): Non-Volatile Control Efficiency (%): Additional Information: Capture Efficiency (%):

MATERIAL/PROCESS INFORMATION
Material Name: Total Annual Usage (gals/year): Density (lbs/gal): VOC Content (lbs/gal): Number of Degreasing Units: - Model #11 (total units on site): - Model #14 (total units on site): - Model #16 (total units on site): - Model #17 (total units on site): - Model #23 (total units on site): - Model #30 (total units on site): - Model #33 (total units on site): - Model #34 (total units on site): - Model #44 (total units on site): - Model #46 (total units on site): - Model #60 (total units on site): - Model #81 (total units on site): Device Operating Schedule: - Daily Operation (hours/day): - Weekly Operation (days/week): - Annual Operation (days/year):

POLLUTANT NAME	weight percent

EIF ID: , SITE RECORD ID: , PERMIT: , DEVICE:

Prepared By: _____

Date: _____