
 <p style="text-align: center;">APPLICATION FOR PART 71 FEDERAL OPERATING PROGRAM NAVAJO NATION ENVIRONMENTAL PROTECTION AGENCY AIR QUALITY CONTROL PROGRAM / OPERATING PERMIT PROGRAM</p> 
<p>FORM EUD-2 – EMISSIONS UNIT DESCRIPTION FOR VOC EMITTING SOURCES</p>

Instruction: Complete this form for each significant emissions unit best described as a fuel combusting unit.

A. General Information

Emission Unit ID		Process description		SIC Code (4-digit)	
				SCC Code	
Emissions unit ID (Air Pollution Control device)					

B. Emissions Unit Description

Equipment Type: _____	Temporary source: Yes No
Manufacturer: _____	Model: _____
Serial No.: _____	Installation Date: _____
Articles being coated/degreased: _____	Application method: _____
Overspray (surface coating) (%) _____	Drying method: _____ Electric No. of dryers: _____
Tank capacity (degreasers) (gal): _____	

C. Applicable Requirements

Instructions: List the specific applicable requirement(s) that apply to this emissions unit. Do not list generic applicable requirements. Include a citation to the requirement and a brief text description of the standards, limitations, and other imposed by the requirement.

Applicable Requirement	Citation	Description of Standards, Limitations and Other Requirements	

D. Air Pollution Control Equipment

Emissions Unit ID: _____ Device Type: _____ Air Pollutant(s) controlled: _____

Manufacturer: _____ Model: _____ Serial No.: _____

Installation Date: _____ Control efficiency (%): _____ Capture efficiency (%): _____

Efficiency estimation method: _____

E. Ambient Impact Assessment Information

Instructions: This information must be completed by temporary sources or when ambient impact assessment is an applicable requirement for this emission unit.

Stack height (ft): _____ Inside stack diameter (ft): _____

Stack temp (°F): _____ Design stack flow rate (ACFM): _____

Actual stack flow rate (ACFM): _____ Velocity (ft/sec): _____

F. VOC- Containing Substance Data

Instructions: List each VOC-containing substance consumed processed or produced at the emissions unit that is emitted into the atmosphere. In the name column, if providing a brand name of a substance, include the name of the manufacture; if the substance contains HAP, list the constituent HAP.

VOC-Containing Substance Name (e.g., Chemical or Brand Name)	CAS No. (if Available)	Substance Type (e.g., coating, solvent, ink, ect.)	Actual Usage (gal/yr)	Maximum Usage		VOC Content (lb/gal)
				gal/day	gal/yr	