



**APPLICATION FOR PART 71 FEDERAL OPERATING PROGRAM
 NAVAJO NATION ENVIRONMENTAL PROTECTION AGENCY
 AIR QUALITY CONTROL PROGRAM / OPERATING PERMIT PROGRAM**



FORM EUD-3 – EMISSIONS UNIT DESCRIPTION FOR PROCESS SOURCES

Instructions: Complete this form for each significant emissions unit that is not primarily a VOC emitting unit or a fuel combustion unit.

A. General Information

Emission unit ID: _____ Description: _____

SIC Code (4-digit): _____ SCC Code: _____

Emission unit ID (air pollution control equipment): _____

B. Emission Unit Description

Primary use or equipment type: _____ Temporary source: Yes No

Manufacture: _____ Model: _____ Serial number: _____

Installation date: _____ Raw materials: _____

Finished products: _____

C. Activity or Production Rates

Instructions: Enter actual and maximum activity rates for the materials that are processed or the number of activities performed. Actual rates are the rate that will be used to calculate actual emissions for fee purposes. Maximum rates used to calculate potential to emit for applicability purposes.

Activity or Production Rate	Amount/Hour	Amount/Year
Actual Rate		
Maximum Rate		

D. Applicable Requirements

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

Applicable Requirement	Citation	Text Description of Standards,

E. Air Pollution Control Equipment

Emission unit ID: _____ Device Type: _____ Air pollutant(s) controlled: _____
Manufacturer: _____ Model No.: _____ Serial No.: _____
Installation Date: _____ Control efficiency (%): _____ Capture efficiency (%): _____
Efficiency estimation method: _____

F. Ambient Impact Assessment Information

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

Stack height (ft): _____ Inside stack diameter (ft): _____ Stack Temp(°F): _____
Design stack flow rate (ACFM): _____ Actual stack flow rate (ACFM): _____ Velocity (ft/sec): _____