



SOUTHERN UTE INDIAN TRIBE - RESERVATION AIR PROGRAM  
APPLICATION FOR TRIBAL OPERATING PERMIT, 40 CFR PART 70



**APPLICATION FORM EUD-4 - EMISSIONS UNIT DESCRIPTION FOR  
PROCESS SOURCES**

(Note: Dehydration units have a separate form)

**INSTRUCTIONS:** Complete this form for each significant emissions unit best described as a generic process unit.

Facility Name: \_\_\_\_\_

Facility ID: \_\_\_\_\_

**A. General Information**

Emissions unit ID: \_\_\_\_\_ Description: \_\_\_\_\_

Standard Industrial Classification (4-digit SIC Code): \_\_\_\_\_ Source Classification Code (8-digit SCC Code): \_\_\_\_\_

**B. Emissions Unit Description**

Primary use or equipment type: \_\_\_\_\_ Temporary source:  Yes  No

Manufacturer: \_\_\_\_\_ Model No.: \_\_\_\_\_ Serial No.: \_\_\_\_\_

Installation date: \_\_\_\_\_ Manufacture 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 rates that will be used to calculate actual emissions for fee purposes. Maximum rates are the rates used to calculate potential to emit for applicability purposes.

Activity Performed or Material Processed	Activity or Production Rate	Amount/Hour	Amount/Year
	Actual		
	Maximum		
	Actual		
	Maximum		
	Actual		
	Maximum		
	Actual		
	Maximum		
	Actual		
	Maximum		
	Actual		
	Maximum		
	Actual		
	Maximum		

**D. Associated Air Pollution Control Equipment**

N/A

Device Type: \_\_\_\_\_ Air Pollutant(s) Controlled: \_\_\_\_\_

Manufacturer: \_\_\_\_\_ Model No.: \_\_\_\_\_ Serial No.: \_\_\_\_\_

Installation date or date of last modification commenced: \_\_\_\_\_ Control efficiency (%): \_\_\_\_\_ Capture efficiency (%): \_\_\_\_\_

Efficiency estimation method: \_\_\_\_\_

Description of Emissions Control Equipment (Attach a drawing or explanation if needed):  
 \_\_\_\_\_

**E. Ambient Impact Assessment**

N/A

Instructions: This information must be completed when an ambient impact assessment is required for this emissions unit (this is not common).

Stack height (ft): \_\_\_\_\_ Inside stack diameter (ft): \_\_\_\_\_

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

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