

STATIONARY AIR POLLUTION SOURCE PERMIT APPLICATION



Part (1). APPLICANT'S GENERAL INFORMATION

A) Company (the Plant if different from the Company).			
Name:			
Address:			•
Village:	State:	Zip Code:	
Contact Numbers:			-
	/		
Source name and mailing address if different from <i>Part</i> (1) A).		
Name:	,		
Address:			•
Village:	State:	Zip Code:	
B) Owner and Owner's Agent			
Owner:			_
Address:			
Village:	State:	Zip Code:	
Owner's Agent:			
Address:			-
Village:	State:	Zip Code:	•
Physical location of Stationary Source (describe location if no	o physical addre	ess):	

Part (1) Continued. APPLICANT'S GENERAL INFORMATION C) Plant Site Manager / Other Appropriate Contact.				
Manager:				
Email Address:	Fax Number:			
Other Contacts (please include Titles):				
		_		
D) Person(s) responsible for recordkeeping	and the location where required records are kept.	_		
Name (Record Keeper) Primary:		_		
Name(s) (Record Keeper) Additional:				
Location (where required records are kept):				
If records are kept at a location different from	the site of the stationary source, list address:			
		_		

regulate emissions; (B) Specifications and drawings showing the design of the source and plant layout; and (C) Description of all processes and products by Standard Industrial Classification Code.							
ote: Use attachments as necessa				industriai C	assificatioi	1 Code.	
		Emissions	s Sources / Pla	ant Layout			

Part (3). Maximum emissions rates, including fugitive emissions, of all regulated and hazardous air pollutants and all air pollutants for which the source is major from each emissions unit. Emissions rates shall be reported in pounds per hour and tons per year and in such terms necessary to establish compliance consistent with the applicable requirements and standard reference test methods. All supporting emissions calculations and assumptions shall also be provided. Note: Use attachments as necessary to fulfill the requirements of Part 3. **Maximum Emission Rates** Source of Pounds Per Emission(s) Tons Per Year (TPY) Hour (PPH) **Fugitive Emissions**

Part (4). Identification and detailed description of air pollution control equipment and compliance monitoring devices or activities as planned by the owner or operator of the source, and to the extent of available information, an estimate of emissions before and after controls.		
Note: Use attachments as necessary to fulfill the requirements of Part 4.		

Part (5). Current operational limitations or work practices, or for air pollution emission sources that have not yet begun operations, such limitations or practices which the owner or operator of the source plans to implement that affect emissions of any regulated or hazardous air pollutants at the source:		
Note: Use attachments as necessary to fulfill the requirements of Part 5.		
Part (6). All calculations and assumptions upon which parts (2), (4) and (5) of this application are based:		
Note: Use attachments as necessary to fulfill the requirements of Part 6.		
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Note: The following information must be provided in order to complete this application. Please reference all attachments submitted by listing the relevant Part Number from the application form.

- Part (7). A copy of all air pollution permits issued by the American Samoa Environmental Quality Commission (Commission) or United States Environmental Protection Agency (USEPA) to the applicant.
- Part (8). A compliance plan and compliance certification, pursuant to American Samoa Administrative Code (ASAC) Section 24.0528.
- Part (9). Citation and description of all applicable requirements, a description of or reference to any applicable test method for determining compliance with each applicable requirement, and an explanation of all proposed exemptions from any applicable requirement.

Part (10). For proposed or new major sources or significant modifications:

- (A) A detailed schedule for construction of the source or modification.
- (B) For existing sources, an assessment of the ambient air quality impact of the air pollution emission source. The assessment shall include all supporting data, calculations and assumptions, and a comparison with the National Ambient Air Quality Standards (NAAQS).
- (C) For new sources and significant modifications which increase the emissions of any air pollutant or result in the emission of any air pollutant not previously emitted, an assessment of the ambient air quality impact of the new source or significant modification, with the inclusion of any available background air quality data. The assessment shall include all supporting data, calculations and assumptions, and a comparison with the NAAQS.
- (D) Explanation of all proposed exemptions from any applicable requirement.

Part (11). If requested by the Commission, the following information must also be submitted:

- (A) A risk assessment of the air quality related impacts caused by the source or significant modification to the surrounding environment.
- (B) Results of source emission testing, ambient air quality monitoring, or both.
- (C) Information on other available control technologies.
- (D) Other information deemed necessary to make a decision on the application or needed to implement and enforce other applicable requirements of the Clean Air Act or these Standards and Regulations, or to determine the applicability of such requirements.

submitted documents.	incial as to the truth, accuracy, and completeness of an
supervision in accordance with a system designed the information submitted. Based on my inquir persons directly responsible for gathering and e best of my knowledge and belief, true, accurate,	ent and all attachments were prepared under my direction or d to assure that qualified personnel properly gather and evaluate cy of the person or persons who manage the system, or those evaluating the information, the information submitted is, to the and complete. I am aware that there are significant penalties for bility of fine and imprisonment for knowing violations.
Name of Responsible Official (Print):	
Title:	
Signature:	Date: