

Air Quality Operating Permit Application

The Quanty Operating Fermite apparential					
DEPT. OF ENVIRONMENT AND ENERGY	Form 1.0: General Information	NDEE USE ONLY			
Section 1.1: Checklis	t	Date Received	Application #	Permit Type	

SOURCE NAME:			р	OATE:	
NDI	EE FACILITY	/ ID #:			
TH	HIS FORM.	PLEASE READ THE INS		PRIOR TO COMPLET	ING
in yo	our Air Quality C	t include this Checklist. Pleas Operating Permit Application mental information.			
	Section 1 Section 1 Section 1	ENERAL INFORMATION 1.1: Checklist - REQUIRED 1.2: Administrative Information 1.3: Insignificant Activities 1.4: Permit Shield	on and Certification - REQ U	IRED	
	Section 2 Section 2 Section 2	MISSION POINT SUMMAR' 2.1: Emission Point Description 2.1: Substitute Section 2.1/Tai 2.2: Emission Point Information 2.2: Substitute Section 2.2/Tai	on ble (must include all informa on	•	
	Section 3	OLLUTANT EMISSIONS SU 3.1: Emissions Summary Tab 3.1: Substitute Section 3.1/Tab 3.2: Determination of Operation	les bles (must include all inform	ation required by form)	
	Section 2 Section 2 Section 2	PPLICABLE REQUIREMEN 4.1: Title 129 Applicable Req 4.2: NSPS Applicable Require 4.3: NESHAP Applicable Rec 4.4: Compliance Assurance M	uirements ements juirements	ity	
	Section 5 Section 5 Section 6 Section 6 Section 6 Section 6 Section 6 Section 6 Section 6	PECIFIC FACILITY INFORM 5.1: Grain Handling Facility I 5.2: Mineral Processing Facility I 5.3: Ethanol Production Facility I 5.4: Concrete Batch Facility I 6.5: Asphalt Plant Information 5.6: Surface Coating Facility I 6.7: Natural Gas and Propane 5.8: Biodiesel Production Facility: Fiberglass Products Manual Control of the control of	nformation ty Information ty Information nformation n Information Pipeline Information ility		



NEBRASKA Air Quality Operating Permit Application Form 1.0: General Information

Section 1.1: Checklist

sot	RCE NAME: DATE:
NDI	E FACILITY ID#:
	FORM 6.0: EMISSION POINT INFORMATION Section 6.1: External Combustion Unit Section 6.2.1: Internal Combustion Unit Section 6.2.2: Nonroad Internal Combustion Unit Section 6.3: Incineration Unit Section 6.4: Uncontrolled Emission Point Section 6.5: Controlled Emission Point without Combustion Section 6.6: Controlled Emission Point with Combustion Section 6.7: Storage Tanks Section 6.8: Cooling Towers Section 6.9: Haul Roads Section 6.10: Equipment Leaks Section 6.11: Storage Piles
	FORM 7.0: CONTROL EQUIPMENT INFORMATION Section 7.1: Combustion Flare Section 7.2: Thermal Oxidizer Section 7.3: Baghouse (Fabric Filter) Section 7.4: Wet Scrubber
	APPLICATION COMPLETENESS CHECKLIST
	This application <u>does not</u> include any confidential information and no application materials are marked confidential. (Pay particular attention to drawings, figures, diagrams, and specification sheets from manufacturers, as these are more likely to be stamped confidential.)
	This application <u>does</u> include confidential information, and the appropriate request for confidentiality in accordance with Title 115 – Rules of Practice and Procedure is provided.
	The application is typed or was completed with a black ink pen.
	One (1) original and one (1) copy of the complete application will be sent to the proper address. If an electronic version of the application is submitted, one original and one paper copy are still required. If confidentiality is requested, you must submit one original and one copy of the version of the application that includes the confidential material and one original of the public version of the application package. The public version excludes the material that you wish to have kept confidential.
	The relevant sections have been duly marked at the beginning of this form and filled out completely to the best of my ability.
	The Source Description is in narrative format and discusses, at a minimum, the source's processes, emission points, and emissions (Form 1.0, Section 1.2, Line 55).
	Source Layout Diagram shows locations of all buildings, property boundary, stacks, emission points and or units, access points, and adjacent roads (Form 1.0, Section 1.2, Line 56).



Air Quality Operating Permit Application Form 1.0: General Information

Section 1.1: Checklist

SOURCE NAME: DATE:		-		
NDEE F	ACIL	ITY ID#:		
		ow Diagram shows how materials flow into and through each process. All end (Form 1.0, Section 1.2, Line 57).	nission points are shown	
The	origin	al application is signed and dated by the responsible official (Form 1.0, Section	on 1.2, Line 63).	
Yes No) [Air Dispersion Modeling Analysis was conducted for a construction permit a by the NDEE (Form 1.0, Section 1.2, Line 59).	nd the results reviewed	
Yes N	/A 🗌	Air pollution control equipment for each emission point is identified and descretion 2.1).	cribed (Form 2.0,	
Yes 🗌 N	/A 🗌	Emission point/stack information is identified and described (Form 2.0, Sect	ion 2.1).	
Yes N	/A 🗌	Emissions Summary Tables – calculations of potential and actual emissions pollutants – are provided. Units of measurement are included, and all supposuch as emission factors, equations, and the source of the emission factors(exprovided (Form 3.0, Section 3.1).	rting documentation,	
info han	I have included additional attachments that are clearly marked with the Form and Section number the information is associated with, source name, and NDEE facility identification number (these may be handwritten). Note: NDEE recommends listing and/or describing additional attachments in a cover letter.			
		CERTIFICATION STATEMENT		
		npleted this application checklist and can attest the accompanying operating pare complete to the best of my ability.	permit application	
☐ In o	In completing this form, I understand the following:			
		If any of the required information is not included in this application submittate placed in a suspended file until NDEE receives the necessary materials and it		
		Completion of this checklist does not assure this is a complete application, a additional information to complete the permit.	nd NDEE may request	
		By indicating this application does not include confidential information, the placed in the public files and be subject to public review.	application will be	
		Application review will not commence until all required information is receis determined to be complete.	ved and the application	
Турес	l or Pri	nted Name of Application Preparer	Title	
Signa	ture of	Application Preparer	Date (mm/dd/yyyy)	