

# **Air Quality Operating Permit Application 1.0: General Information**

Agency Use Only	
Program ID:	

SOURCE NAME:	DATE:					
NDEE FACILITY ID#:						
PLEASE READ THE INSTRUCTIONS ACCOMPANYING THIS SECTION PRIOR TO COMPLETING THIS FORM.						
Please type responses or use black in	nk. Do <u>NOT</u> use p	encil.				
NDEE Information						
1) NDEE Facility ID#:	(leave l	olank if unknown)				
Owner Information						
2) Name:						
3) Mailing Address:		<u>,                                      </u>		1		
4) City:		5) State: Nebrasl	ka	6) Zip:		
7) If the owner is a business, is it incorporated?  No Yes  If yes, name of state where incorporated:						
8) Is the source located within 50 miles of another state?  No Yes If Yes, indicate which state(s): Colorado Iowa Kansas Missouri South Dakota Wyoming Tribal Land OAQC LLCHD National Parks						
Source Information						
9) Common Name of Source:						
10) Source Description:						
11) SIC Code(s):						
12) NAICS Code(s):						
13) Physical Address:						
14) City:	15) State	e: Nebraska	16) Zip:		I	
17) County: \(\frac{1}{4}\)	1/4	Section:	Townsh	ip:	Range:	
18) UTM Coordinates: Zone:	X:	Y:				
19) Is the source located on leased property?  No Yes (if yes, complete 19-24 below)						
20) Property Owner Name:						
21) Property Owner Mailing Address:						
22) Property Owner City:		23) State:		24) Zip:		



## NEBRASKA Air Quality Operating Permit Application Form 1.0: General Information

SOURCE NAME:	DATE:				
NDEE FACILITY ID#:					
Source Contact Information					
25) Contact Person:					
26) Contact Person's Title or Responsibility:					
27) Phone Number:	29) Fax Number:				
28) Alt. Phone Number:	30) E-mail Address:				
31) Should the NDEE contact someone other than the Source Contact for questions? \( \subseteq \text{No} \subseteq \text{Yes, fill} \) in 32-37 below)					
32) Additional Contact's Name:					
33) Additional Contact's Company:					
34) Phone Number:	36) Fax Number:				
35) Alt. Phone Number:	37) E-mail Address:				
<b>Contact Information (continued)</b>					
38) Draft permit documents should be sent to:  Source	Contact Primary Contact [	Other (fill in 39-48)			
39) Draft Document Recipient's Name and Title:					
40) Draft Document Recipient's Mailing Address:					
41) Draft Document Recipient's City:	42) State:	43) Zip:			
44) Phone Number:	46) Fax Number:				
45) Alt. Phone Number:	47) E-mail Address:				
Operating Schedule					
48) Is this source operated seasonally?					
Yes No If Yes, give range of months:					
49) Operating Hours of source (seasonal and non-seasonal facilities):					
Hours per Day:					
Days per Week:	v 1				
Weeks per Year:					



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Project Information				
50) This application is for (check one):				
☐ Initial Operating Permit				
Operating Permit Renewal; Expiration Date of Current Permit:				
Significant Revision of Existing Operating Permit; Date Current Operating Permit Was Issued:				
Change in Classification				
51) Type of Permit:				
Class I				
Class II – Natural Minor				
Class II – Synthetic Minor				
If permit type is unknown, complete Form 3.0, Section 3.2.				
52) Class I source only: Are you requesting a permit shield?				
☐ Yes ☐ No If Yes, complete Form 1.0, Section 1.4.				
Historical Permitting Information				
53) What year was the source originally constructed?				
54) Has your source received any permits prior to this application:				
Yes No If Yes, provide a brief description of each construction permit, operating permit, low				
emitter determination, and no-permit-required determination obtained from the NDEE				
(attach additional sheets if needed).				
Date Permit Issued Type of Permit Brief Description				
CP OP LE NPR				
CP OP LE NPR				
CP OP LE NPR				



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SOURCE NAME: DATE:
NDEQ FACILITY ID#:
Source Description
55) On separate sheet(s) of paper, provide a detailed narrative description of the source. Explain the stages in each process that may result in the discharge of an air pollutant. Include all emission points, emission units, pollution control equipment, and identification numbers. Provide available information on each air pollutant (actual and potential) emitted by each stage and/or emission sources. The narrative should complement the source layout and process flow diagrams.
Is a Source Description included with your application?  Yes No If No, Please Explain:
Source Layout Diagram
56) On a separate sheet(s) of paper, provide a detailed diagram or site drawing that includes all buildings, stacks, emission points and units, control equipment, tanks, etc. identified in this application. Make sure all elements in the drawing are properly identified, drawn to scale, and consistent with other sections of this application. The source layout diagram should show the location of all buildings, structures, stacks, and property boundaries. Fences or other public access restrictions should be shown or identified and described. Be sure to identify adjacent roads and include a north arrow. Include an effective date for the diagram.
Is a Source Layout Diagram included with your application?  Yes No If No, Please Explain:
Process Flow Diagram
57) On a separate sheet(s) of paper, provide a flow chart(s) that includes all processes, process equipment, stacks, air pollution control equipment, and fuel burning equipment identified in this application. When finished, this diagram should show how materials (including fuel) flow through each process. Make sure all emission points and units are identified and consistent with other sections of the application. Include an effective date for the diagram.  Is a Process Flow Diagram included with your application?
Yes No If No, Please Explain:
Risk Management Plan
58) Is your source subject to Clean Air Act Section 112r?
Air Dispersion Modeling
59) Was an Air Dispersion Modeling Analysis conducted for this source in the past?  Yes No If Yes,  Was this analysis reviewed by the NDEE? Yes No When was this analysis submitted to the NDEE for review (mm/dd/yyyy):



## NEBRASKA Air Quality Operating Permit Application Form 1.0: General Information

SOURCE NAME: DAT	E:			
NDEE FACILITY ID#:				
Responsible Official Certification Statements				
<ul> <li>60) Compliance Certification  I hereby certify that, based on information and belief formair pollutants, which is identified in this application and that i in Sections 4.1, 4.2, and/or 4.3: <ol> <li>Is in compliance with all applicable requirements, except</li> <li>Will continue to comply with all applicable requirements</li> <li>Will comply with all applicable requirements for which c</li> </ol> </li> </ul>	as described in Sections 4.1, 4.2, and/or 4.3; ; and,			
61) Truth and Accuracy Certification  I certify under penalty of law that, based on information a statements and information contained in this Air Quality Open complete. I certify that all hard copies of this application are	rating Permit application are true, accurate, and			
62) Electronic Copy Certification (only when an electronic copy is submitted with the hard copy application)  I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in the electronic copy of the Air Quality Operating Permit application are identical in content to the hard copy submittal.				
63) Responsible Official Certification (see instructions for signate	ory requirements):			
Typed or Printed Name of Responsible Official	Title			
Signature of Responsible Official	Date (mm/dd/yyyy)			