



# Air Quality Construction Permit Form

May 19, 2025

Parallel Vertical Seed Conditioner

**Submitted To:**

Lincoln-Lancaster County Health Department (LLDHC)  
Environmental Public Health Division  
Air Quality Program

**Prepared By:**

ADM  
Lincoln Oilseeds #268  
7800 Thayer Street  
Lincoln, NE 68507

## **PROJECT DESCRIPTION:**

Archer Daniels Midland Company (ADM) owns and operates a soybean processing facility in Lincoln, NE (LLCHD Source ID: 00011) which operates under a Class I Operating Permit and is an existing major source under the Prevention of Significant Deterioration (PSD) program. ADM Lincoln was issued LLCHD Air Quality Construction Permit 205 on June 20, 2019, which authorized the plant expansion.

### **1.1 Facility Description**

ADM is an existing soybean processing plant located in Lincoln, Nebraska. The soybean processing plant receives, stores and processes soybeans to produce soybean oil and associated co-products. ADM-Lincoln also operates a vegetable oil refinery and cogeneration facility.

### **1.2 Proposed Project**

The ADM Lincoln Oilseeds facility plans to install an additional Vertical Seed Conditioner ("VSC") (proposed EU-47) to operate in parallel with the existing unit (EU-44). Included in this proposed project is a new VSC, new baghouse, and new conveying to connect the VSC to existing equipment. The addition of the VSC will improve conditioning of the soybeans which will improve flake quality. The improved flake quality reduces the hexane load reaching the DT and the hexane residual content of the finished meal. The parallel VSC operations will minimize maintenance downtime of the facility relating to the VSC.

The two VSC units will run in parallel. Each will be able to be operated independently when the parallel one is out of operation for cleaning or maintenance. There will be no expansion to the facility. The proposed new VSC #2 (EU-47) will connect in parallel to the existing equipment. ADM will operate under the limits currently included in the existing permit of a maximum annual through put of 1,970,000 tons per year of soybeans.



## Air Quality Construction Permit Application Form

Lincoln-Lancaster County Health Department

Environmental Public Health Division - Air Quality Program

Lincoln, NE 68510

ph: (402) 441-8040

fax: (402) 441-3890

<http://www.lincoln.ne.gov/city/health/envirom/air.htm>

Purpose of Application:

☐ Initial Construction Permit

☒ Construction Permit Modification

☐ Establish Facility-Wide Limits

☐ Revise Previously Submitted Application

### SECTION 1: ADMINISTRATIVE INFORMATION AND RESPONSIBLE OFFICIAL CERTIFICATION

#### Part A: Company Information

Company Name:	Archer Daniels Midland Company (ADM)		
Company Address:	PO Box 1470		
Company City:	Decature	Company State:	Illinois
		Company ZIP:	62526
Is the business incorporated?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If so, name the state where incorporated:	Delaware

#### Part B: General Facility Information

Facility Name:	Archer Daniels Midland Company (ADM)		
LLCHD Facility ID #:	152000011		
Facility Physical Address:	7800 Thayer Street		
Facility City:	Lincoln	Facility State:	Nebraska
		Facility ZIP:	68507
Facility NAICS Code(s):	311224	Soybean and Other Oilseed Processing	
Is the facility located within 50 miles of another state?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If so, which state(s)?	<input checked="" type="checkbox"/> Iowa <input type="checkbox"/> Kansas <input checked="" type="checkbox"/> Missouri
Is the facility located on leased property?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

#### Part C: Contact Information

Facility Contact Person:	Catherine Quinones		
Facility Contact Person Title or Responsibility:	Environmental Coordinator		
Phone Number:	(402) 465-3256	E-Mail:	<a href="mailto:catherine.quinones@adm.com">catherine.quinones@adm.com</a>
Alternate Phone Number: (optional)		Fax Number: (optional)	
Who is the primary contact for questions regarding this application?	<input checked="" type="checkbox"/> Facility Contact Person <input type="checkbox"/> Other		



# SECTION 1: ADMINISTRATIVE INFORMATION AND RESPONSIBLE OFFICIAL CERTIFICATION

## Part D: Permit Information

Does this facility currently hold an operating permit issued by the LLCHD? ☒ Yes ☐ No

If so, what type of operating permit does the facility hold? ☒ Class I (Title V) - Major Source ☐ Class II - Minor Source  
☐ Class II - Synthetic Minor Source

What is the expiration date of the operating permit you currently hold? 3/1/2018

Does this facility currently hold one or more construction permits issued by the LLCHD? ☒ Yes ☐ No

If so, list the numbers for all currently effective construction permits. Do not include superseded permits.

141A	205	207B
219		

If you know what type of permit you are applying for, check the appropriate box:

<input type="checkbox"/> PSD Construction Permit	<input type="checkbox"/> PSD Avoidance Permit
<input checked="" type="checkbox"/> Non-PSD (Minor NSR) Permit	<input type="checkbox"/> I do not know permit type.

## Part E: Responsible Official Certification

### Compliance Certification

☒ Agree

☐ Disagree

I hereby certify that, based on information and belief formed after reasonable inquiry, the facility that emits air pollutants, which is identified in this application and that is subject to the applicable requirements identified in Section 9:

1. Is in compliance with all applicable requirements, except as described in Section 9;
2. Will continue to comply with all applicable requirements for which compliance has been achieved; and,
3. Will comply with all applicable requirements for which compliance is not currently achieved

### Truth and Accuracy Certification

☒ Agree

☐ Disagree

I certify under penalty of law that, based on information and belief formed after reasonable inquiry, the statements and information contained in this Air Quality Construction Permit application are true, complete, and accurate. I certify that all hard copies of this application are identical in content.

### Electronic Copy Certification

☒ Agree

☐ Disagree

☐ Not Applicable

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 Construction Permit application are identical in content to the hard copy submittal.

### Citizenship Attestation

☒ Agree

☐ Disagree

For the purpose of complying with Neb. Rev. Stat. §§4-108 through 4-114, I attest as follows (check one):

☒ I am a citizen of the United States.

OR

☐ I am a qualified alien under the federal Immigration and Nationality Act, and will provide my immigration status, alien number, and USCIS documentation upon request.

I hereby attest that my responses and the information provided on this form and any related application for public benefits are true, complete, and accurate, and I understand that this information may be used to verify my lawful presence in the United States.

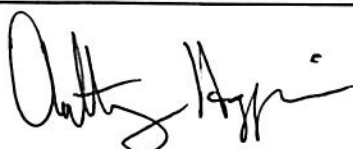
Responsible Official Name:  
(printed or typed)

Anthony Hoppins

Responsible Official Title:

Complex Manager

Responsible Official  
Signature:



Date:

5/19/2025

Ver. 01/2025





## SECTION 2: DETAILED SOURCE INFORMATION

### Part A: Operating Schedule

Is this source operated seasonally, or year-round?

☐

Seasonal

☒

Year-Round

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Provide the normal operating schedule:

Hours per Day: 24

Days per Week: 7

Weeks per Year: 51

Does the source operate under an alternative schedule on a regular basis?

☐

Yes

☒

No

### Part B: New Process Description

On separate sheet(s) of paper, provide a detailed narrative description of the process or equipment you are planning to construct/reconstruct/modify. 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. The narrative should complement the facility layout and process flow diagrams.

Is a New Process Description attached to your application?

☒

Yes

☐

No

### Part C: Process Layout Diagram

On a separate sheet(s) of paper, provide a detailed diagram or drawing that includes all processes and/or equipment 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 diagram should show the location of all new/modified 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 Process Layout Diagram included with your application?

☒

Yes

☐

No

### Part D: Facility Description

On separate sheet(s) of paper, provide a brief narrative description of the facility. 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. The narrative should complement the facility layout and process flow diagrams.

Is a Facility Description included with your application?

☒

Yes

☐

No



## SECTION 2: DETAILED SOURCE INFORMATION

### Part E: Emission Calculations

Indicate which method(s) will be used to calculate emissions: (check all that apply)

☒ AP-42 or WebFIRE Emission Factors

☐ Emission Factors from Stack Testing \*

☐ Material Mass-Balance Calculations \*

☐ Other (specify >>>>) \*

☐ Other (specify >>>>) \*

☐ Other (specify >>>>) \*

*If using emission factors or calculation methods other than those provided in AP-42 or WebFIRE, attach a copy of any alternate emission factors (including stack test results) and/or emission calculations as an attachment to this application.*

Indicate how material and/or fuel use will be substantiated:

☐ Material / Fuel Supplier Record(s)

☐ Material / Fuel Use Logbook(s)

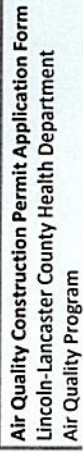
☒ Receiving / Load-Out Scale Tickets

☐ Other (specify >>>>)

☐ Other (specify >>>>)

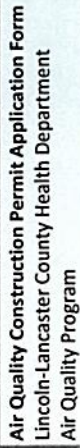
☐ Other (specify >>>>)





**Table 3-A: New/Modified/Reconstructed Emission Unit Identification**

[illegible]

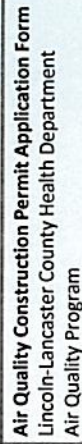


**Table 3-B: New/Modified/Reconstructed Stack / Release Point Information**

\* Stack information not required for fugitive sources.

[illegible]

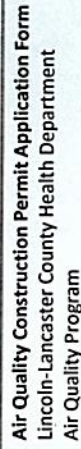




**Table 5-A: New/Modified/Reconstructed Emission Units MPTE – Regulated Air Pollutant Emissions**

*Please list maximum potential emissions of all pollutants for each emission unit in pounds per year.*

[illegible]



**Table 5-D: New/Modified/Reconstructed Emission Units MPTE – PSD-Specific Pollutant Emissions**

Please list maximum potential emissions of all pollutants for each emission unit in pounds per year.

[illegible]





## SECTION 5 – MAXIMUM POTENTIAL TO EMIT (MPTE)

Table 5-E: Maximum Potential to Emit and Construction Permit Thresholds

Criteria Air Pollutants	Emissions (tons per year)	Construction Permit Threshold (tons per year)	Meet or Exceed?	PSD Permit Threshold (tons per year)	Meet or Exceed?
PM <sub>10</sub>	18.72	15.0	Yes	15.0	Yes
PM <sub>2.5</sub>	3.15	10.0	No	10.0	No
NOx	0.00	40.0	No	40.0	No
SOx	0.00	40.0	No	40.0	No
VOC	0.00	40.0	No	40.0	No
CO	0.00	50.0	No	100.0	No
Lead	0.00	0.6	No	0.6	No
Hazardous Air Pollutants	Emissions (tons per year)	Const. Permit & Toxic BACT Threshold (tons per year)	Meet or Exceed?	Toxic MACT Threshold (tons per year)	Meet or Exceed?
Greatest Single HAP	0.00	2.5	No	10.0	No
Total Combined HAP	0.00	10.0	No	25.0	No



## SECTION 6: CONSTRUCTION PERMIT DETERMINATION

### Part A: Current Source Classification

The potential to emit (PTE) exceeds both minor 'New Source Review' (NSR) and Prevention of Significant Deterioration (PSD) permit thresholds. Proceed with the following.

Is your source currently a 'major source' for the purpose of Prevention of Significant Deterioration (PSD) of Air Quality?

☒ Yes

☐ No

Is your source included in any of the source categories in Article 2, Section 2, paragraph (H)(1) of the LLCAPCPRS?

☐ Yes

☒ No

### Part B: Construction Permit Determination

This modification triggers PSD thresholds, and may require a PSD construction permit unless you agree to limits.

Do you wish to take enforceable permit requirements to limit emissions to levels that are lower than PSD permit thresholds?

☒ Yes

☐ No

By accepting emission limits maintaining actual emissions below PSD thresholds, you will avoid applicability of PSD requirements for this modification.

Proceed to Part C below.

### Part C: Toxic 'Best Available Control Technology' (T-BACT) Determination

Not applicable.

☐

☒

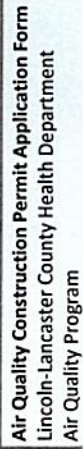
### Part D: Toxic 'Maximum Achievable Control Technology' (MACT) Determination

Not applicable.

☐

☐



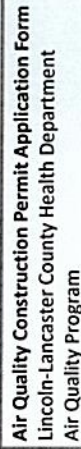
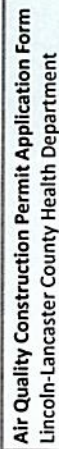


**Table 6-A: Source-Elected Throughput Limits and Emission Control Requirements**

**Table 6-A: Source-Elected Throughput Limits and Emission Control Requirements**

*In the table below, indicate which emission units you will either accept throughput limits on, or to which you will agree to apply control equipment.*

[illegible]

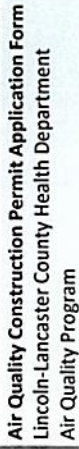
[illegible][illegible]

### Table 6-B: Source-Elected Emission Limits

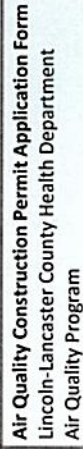
**If you would like to accept unit-specific emission limits as part of your construction permit, check the box for "Yes" for every unit you wish to apply unit-specific limits, and enter the limit you agree to accept in units of pounds. For pollutants with no limit, enter zero (0).**

[illegible]



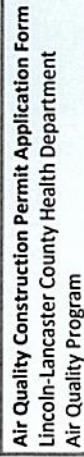


Do you wish to accept emission limits <u><i>that</i></u> will apply to all of the emission units listed in Table 3-A as part of this construction permit? If "Yes", enter the limit(s) in units of <u>pounds</u> . For pollutants with no limit, enter zero (0).	<input checked="" type="checkbox"/> Yes	PM	Fluorides	H <sub>2</sub> SO <sub>4</sub>	H <sub>2</sub> S	TRS (inc. H <sub>2</sub> S)	MWC Organics	MWC Metals	MWC Acid Gas	MSWL Emissions
	<input type="checkbox"/> No	Annual Throughput	-	-	-	-	-	-	-	-



**Table 6-C: Source-Elected Emission Limits for PSD Pollutants**

[illegible]

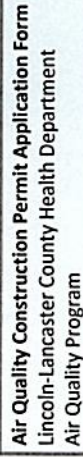


## Table 7-A: Facility-Wide APTE – Regulated Air Pollutant Emissions

Table 7-A: Facility-Wide APTE – Regulated Air Pollutant Emissions

[illegible]





## Table 7-D: New/Modified/Reconstructed Emission Units APTe – PSD-Specific Pollutant Emissions

Table 7-D: New/Modified/Reconstructed Emission Units APTe – PSD-Specific Pollutant Emissions

Please list maximum potential emissions of all pollutants for each emission unit in pounds per year.

[illegible]



## SECTION 7 – ACTUAL POTENTIAL TO EMIT (APTE)

Table 7-E: Actual Potential to Emit and Construction Permit Thresholds

Criteria Air Pollutants	Emissions (tons per year)	Construction Permit Threshold (tons per year)	Meet or Exceed?	PSD Permit Threshold (tons per year)	Meet or Exceed?
PM <sub>10</sub>	0.00	15.0	No	15.0	No
PM <sub>2.5</sub>	0.00	10.0	No	10.0	No
NOx	0.00	40.0	No	40.0	No
SOx	0.00	40.0	No	40.0	No
VOC	0.00	40.0	No	40.0	No
CO	0.00	50.0	No	100.0	No
Lead	0.00	0.6	No	0.6	No
Hazardous Air Pollutants	Emissions (tons per year)	Const. Permit & Toxic BACT Threshold (tons per year)	Meet or Exceed?	Toxic MACT Threshold (tons per year)	Meet or Exceed?
Greatest Single HAP	0.00	2.5	No	10.0	No
Total Combined HAP	0.00	10.0	No	25.0	No





## SECTION 8: APPLICABLE RULES AND REQUIREMENTS

### PART A: Applicable Requirements of the LLCAPCPRS

Applicable requirements for your source may include maintaining allowable stack opacity, maintaining allowable particulate emissions for the total given heat input, adhering to fugitive dust regulations, adhering to the process weight/particulate emissions rates, adhering to all construction permit conditions, etc. In the boxes below, check all of those requirements in the LLCAPCPRS that may apply to your source, and identify the method by which you intend to demonstrate compliance with the requirement. If a requirement does not apply to your source, briefly explain the reason it does not apply.

Requirement Citation & Name	Does standard apply?	If "Yes", describe compliance method. If "No", explain reason it does not apply.
LLCAPCPRS Article 2, Section 18: New Source Performance Standards (40 CFR Part 60)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If none apply, in Part C, list any that 'appear' to apply, but do not actually apply.
LLCAPCPRS Article 2, Section 19: Prevention of Significant Deterioration (PSD) of Air Quality	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	There will be no increase in through put to the facility.
LLCAPCPRS Article 2, Section 20, paragraph (A) & Table 20-2: Process Weight Rate Particulate Emission Stds.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Fabric Filter will reduce emissions
LLCAPCPRS Article 2, Section 20, paragraph (B) & Table 20-1: Heat Input Rate Particulate Emission Stds.	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not impacted by this application
LLCAPCPRS Article 2, Section 20, paragraph (E): <20% Opacity of Visible Emissions	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Fabric Filter will reduce emissions
LLCAPCPRS Article 2, Section 22, paragraph (B): Particulate Emission Stds. for Incinerators & Burn-Ovens	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not present at facility
LLCAPCPRS Article 2, Section 22, paragraph (H): Standards for Air Curtain Incinerators	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not present at facility
LLCAPCPRS Article 2, Section 22, paragraph (I): Standards for Pathological Material Incinerators	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not impacted by this application
LLCAPCPRS Article 2, Section 23: Hazardous Air Pollutants - Emission Standards (40 CFR Part 61)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If none apply, in Part C, list any that 'appear' to apply, but do not actually apply.
LLCAPCPRS Article 2, Section 24: Sulfur Compound Emissions - Existing Sources - Emission Standards	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not impacted by this application
LLCAPCPRS Article 2, Section 25: Nitrogen Oxides - Emission Standards for Existing Stationary Sources	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Not impacted by this application
LLCAPCPRS Article 2, Section 26: Acid Rain (40 CFR Parts 72 through 78)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If none apply, in Part C, list any that 'appear' to apply, but do not actually apply.
LLCAPCPRS Article 2, Section 27: Hazardous Air Pollutants - Maximum Achievable Control Technology (MACT)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If none apply, in Part C, list any that 'appear' to apply, but do not actually apply.
LLCAPCPRS Article 2, Section 28: MACT Emission Standards (40 CFR Part 63)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If none apply, in Part C, list any that 'appear' to apply, but do not actually apply.
LLCAPCPRS Article 2, Section 32: Dust - Duty to Prevent the Escape Of	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Existing permit requirements

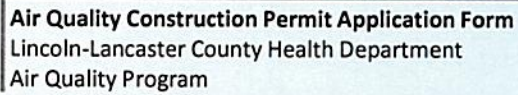






TABLE 9-A: COMPLIANCE SCHEDULE

<b>Applicable Requirement Name:</b>	Solvent Loss Ratio for Hexane	
<b>Requirement Citation:</b>	40 CFR 63 Part GGGG	
<b>Provide a narrative description of how compliance with this requirement will be achieved.</b>		
ADM and LLCHD are working on a Consent Order to resolve this issue. The project is included in proposed Appendix A of the draft Consent Order.		
<b>Provide a detailed schedule for achieving compliance.</b>		
<b>Remedial Measures/Milestones</b>		<b>Date Expected</b>
Information will be contained in the Consent Order related to steps and full compliance schedule.		7/1/2027
<b>Applicable Requirement Name:</b>	NOx emission exceedance 30-day rolling for EU-46-1 Boiler #7	
<b>Requirement Citation:</b>	Permit #219	
<b>Provide a narrative description of how compliance with this requirement will be achieved.</b>		
Permit application for an emission limit revisions was submitted May 13, 2025. The modification request will not change the operations of the boiler, but modify the emission limits to address safe and efficient operations of the Boiler #7 (EU-46).		
<b>Provide a detailed schedule for achieving compliance.</b>		
<b>Remedial Measures/Milestones</b>		<b>Date Expected</b>
<b>Applicable Requirement Name:</b>		
<b>Requirement Citation:</b>		
<b>Provide a narrative description of how compliance with this requirement will be achieved.</b>		
<b>Provide a detailed schedule for achieving compliance.</b>		
<b>Remedial Measures/Milestones</b>		<b>Date Expected</b>
<b>Applicable Requirement Name:</b>		



## APPLICATION COMPLETENESS CHECKLIST

Does this application contain confidential information?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If "Yes" are application pages containing confidential data clearly marked?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No or N/A
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Continue with the remainder of the checklist.

Will your source require a PSD construction permit?

☐ Yes  
☒ No

Continue with the remainder of the checklist, and submit the original signed copy of the permit application when complete.

Section Number & Name	Included With Application?	If not included, provide reason.
Section 1: Administrative Information And Responsible Official Certification	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	On file with LLCHD
Section 2: Detailed Source Information	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 3-A: New/Modified/Reconstructed Emission Unit Identification	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 3-B: New/Modified/Reconstructed Stack / Release Point Information	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 4-A: Insignificant Activities List	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	N/A
Table 4-B: Insignificant Lubricating and Heavy Oil Storage Information	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	N/A
Table 4-C: Insignificant Cooling Towers	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	N/A
Table 5-A: New/Modified/Reconstructed Emission Units MPTE – Regulated Air Pollutant Emissions	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 5-B: New/Modified/Reconstructed Emission Units MPTE – VOC Emissions from VOC-Containing Materials	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Proposed EU-47 isn't in VOC service
Table 5-C: New/Modified/Reconstructed Emission Units - HAP Emissions from HAP-Containing Materials	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Proposed EU-47 isn't in VOC service
Table 5-D: New/Modified/Reconstructed Emission Units MPTE – PSD-Specific Pollutant Emissions	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 5-E: Maximum Potential to Emit and Construction Permit Thresholds	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Section 6: Construction Permit Determination	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 6-A: Source-Elected Throughput Limits and Emission Control Requirements	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 6-B: Source-Elected Emission Limits	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Emission limit is already in place. Limit is 1,970,000 tons per year of soybeans
Table 6-C: Source-Elected Emission Limits for PSD Pollutants	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Emission limit is already in place. Limit is 1,970,000 tons per year of soybeans
Table 7-A: Facility-Wide APTE – Regulated Air Pollutant Emissions	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 7-B: Facility-Wide APTE – VOC Emissions from VOC-Containing Materials	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	N/A





## APPLICATION COMPLETENESS CHECKLIST

Table 7-C: Facility-Wide APTE – HAP Emissions from HAP-Containing Materials	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	N/A
Table 7-D: New/Modified/Reconstructed Emission Units APTE – PSD-Specific Pollutant Emissions	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Table 7-E: Actual Potential to Emit and Construction Permit Thresholds	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

50' - 0"

