

# Class II Air Quality Operating Permit Application Form

**Facility Name:** Click or tap here to enter text.

**Existing Facility ID:** AClick or tap here to enter text.

**Existing Class II AQOP:** APClick or tap here to enter text.

**Type of Facility:** Click or tap here to enter text.

## Application Type:

New AQOP

Revision of Existing AQOP

Renewal of Existing AQOP



### Please Submit Application to:

Nevada Division of Environmental Protection  
Bureau of Air Pollution Control, Class II Permitting Branch  
901 South Stewart Street, Suite 4001  
Carson City, Nevada 89701-5249  
Phone (775) 687-9349

August 2018  
(Ver. 3)

## IMPORTANT INFORMATION

- The Application packet contains:
  - General Company Information Form
  - Industrial Process Form
  - Combustion Equipment Form
  - Storage Silo Form
  - Liquid Storage Tanks Form
  - Insignificant Activities Form
  - Facility-Wide Potential to Emit Table
  - Surface Area Disturbance Form
  - Plant Boundary Coordinates Form
  - Plant Building Parameters Form
  - Application Certification Document with Required Attachments
- Please see the Guidance Document for additional instructions on how to complete the application.
- A printed copy of the application must be submitted (mailed or hand delivered), along with an electronic version.
- The application filing fee required by Nevada Administrative Code (NAC) 445B.327 must be submitted with the completed application. Checks must be made payable to the “Nevada State Treasurer, Environmental Protection” with “BAPC” noted in the memo line. Fees may also be submitted electronically at <https://epayments.ndep.nv.gov/>.
- This application shall be used for new Class II sources, revisions to existing Class II Air Quality Operating Permits, and the renewal of Class II Air Quality Operating Permits. This application packet is not for use for an Administrative Amendment, a general permit, a stand-alone Surface Area Disturbance (SAD) permit, nor for a Request for Change of Location Approval permit for a temporary source.
- An application for a Class II Air Quality Operating Permit must be signed by the Responsible Official, as defined in NAC 445B.156. The certification/signature page is the last page of the application and the original “wet” signature must be provided.
- All items in the application must be addressed. If an item does not apply “N/A” or similar notation must be entered in the appropriate blank. All other information must be provided. Incomplete applications will be returned to the Responsible Official within 10 working days of receipt of the application.
- For the renewal of a Class II Operating Permit, a complete application and corresponding processing fee must be submitted in accordance with NAC 445B.3473, prior to the expiration date of the current permit. The BAPC suggests that the application be submitted well in advance of the timeline outlined in NAC 445B.3473 to ensure the application is deemed complete.
- If the facility applies for a permit that has not previously held a Class I or Class II operating permit, is located within 1,000 feet of a school, hospital, or residential area, or the Director determines that the change to the stationary source results in an increase in allowable emissions that exceeds the thresholds in NAC 445B.3457, the BAPC shall establish a 30-day period for public participation.

## GENERAL COMPANY INFORMATION FORM

- 1. Briefly describe the permitted facility's process and include the Standard Industrial Classification (SIC) number and North American Industry Classification System (NAICS). Add details in the attached Process Narrative.**

\_\_\_\_\_

- 2. Company Name and Address that are to appear on the operating permit [NAC 445B.295(1)]:**

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_  
State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

- 3. Owner's Name and Address [NAC 445B.295(1)]:**

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_  
State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

- 4. Facility Name and Address, if different from #2 [NAC 445B.295(1)]:**

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_  
State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

- 5. If records are required under the operating permit will be kept at a location other than the facility, specify that location [NAC 445B.295(7)]:**

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_  
State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

## GENERAL COMPANY INFORMATION FORM (continued)

**6. Responsible Official Name, Title and Mailing Address [NAC 445B.295(1)]:**

Name: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_  
 State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
 Phone Number: (xxx) xxx-xxxx  
 Fax Number: (xxx) xxx-xxxx  
 E-mail Address: \_\_\_\_\_

**7. Plant Manager or other appropriate Contact Name, Title and Address [NAC 445B.295(1)]:**

Name: \_\_\_\_\_  
 Title: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_  
 State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
 Phone Number: (xxx) xxx-xxxx  
 Fax Number: (xxx) xxx-xxxx  
 E-mail Address: \_\_\_\_\_

**8. Location and Driving Directions to the Facility (For Example: From Elko, Nevada, 4 miles south of I-80 at xx Interchange) [NAC 445B.295(8)]:**

Hydrographic Basin (HA) Number: \_\_\_\_\_  
 HA Basin Name: \_\_\_\_\_

Township(s): \_\_\_\_\_ N; Range(s): \_\_\_\_\_ E; Section(s): \_\_\_\_\_  
 \_\_\_\_\_

UTM Coordinates for the Front Gate of the Facility (NAD 83, Zone 11):  
 \_\_\_\_\_ m North; \_\_\_\_\_ m East;

Nearest City: \_\_\_\_\_  
 County: \_\_\_\_\_

Driving Directions from nearest city to the Facility:

\_\_\_\_\_  
 \_\_\_\_\_

## GENERAL COMPANY INFORMATION FORM (continued)

9. **Emission Cap Requested [NAC 445B.070 and NAC 445B.296(2)]:**
- Yes  No (If yes, provide details in the attached Process Narrative)
10. **Important note** for completing the Industrial Process, Combustion Equipment, Storage Silo, and Liquid Storage Tank Application forms: forms need to be included for permitted emission units and insignificant activities. Provide additional forms as needed. All items in the application must be addressed. If an item does not apply then “N/A” or similar notation must be entered in the appropriate blank (TBD, unknown, etc.).
11. **Is the Facility located within 1,000 feet of a school, hospital, or residential area?**
- Yes  No
12. **Does the Facility require controls or other limit restrictions to remain a Class II source?**
- Yes  No

## INDUSTRIAL PROCESS APPLICATION FORM CLASS II OPERATING PERMIT

**System Number and Name:** \_\_\_\_\_

**Emission Unit Description:** \_\_\_\_\_

Alternative Operating Scenario:  Yes  No

Insignificant Activity:  Yes  No If yes, identify exemption regulation: \_\_\_\_\_

Subject to a Federal Regulation (40 CFR Part 60, 61, or 63):  Yes  No If yes, identify in attached Process Narrative.

Description		Data	
<b>Equipment Description</b>	BAPC Emission Unit ID <i>Applicable for Renewal or Revision</i>	eg. Unit ID: S2.001, PF1.001	
	Source Classification Code (SCC)	e.g. 3-03-024-04 <i>for Conveyors</i>	
	Manufacturer		
	Date Manufactured		
	Model Number		
	Equipment Dimensions (LxWxH)	feet	
	Drop Length <i>if applicable</i>	feet	
	Drop Height <i>if applicable</i>	feet	
	The drop height is measured from the <input type="checkbox"/> top of the drop length <input type="checkbox"/> middle of the drop length <input type="checkbox"/> bottom of the drop length, in reference to the ground. <i>Choose one, if applicable</i>		
	Drop Horizontal Dimension 1 <i>if applicable</i>	feet	
	Drop Horizontal Dimension 2 <i>if applicable</i>	feet	
	Emissions Released Inside building?	yes/no	
<b>Location of Emission Source</b>	UTM Northing (NAD 83, Zone 11)	m	
	UTM Easting (NAD 83, Zone 11)	m	
<b>Operating Parameters</b>	Material Type Processed		
	Operating Time per Day	hour/day	
	Operating Time per Year	hour/year	
	Hourly Throughput Rate	<i>unit</i> /hour	
	Annual Throughput Rate	<i>unit</i> /year	
	Batch Process <i>if applicable</i>	<i>unit</i> /batch	
	Start Time <i>if operating less than 24 hours/day</i>	hour:minute	
	End Time <i>if operating less than 24 hours/day</i>	hour:minute	
<b>Control Equipment</b>	Type of Control		
	Control Efficiency	%	
	Pollutant(s) Controlled		
	Manufacturer		
	Manufacturer's Guarantee Included?	yes/N/A	
<b>Stack Parameters</b>	Stack Height	feet	
	Stack Inside Diameter	feet	
	Stack Temperature	°F	
	Stack Exit Velocity	feet/second	
	Actual Gas Volume Flow Rate	acfm	
	Dry Gas Volume Flow Rate	dscfm	
	Stack Release Type	<input type="checkbox"/> vertical <input type="checkbox"/> capped <input type="checkbox"/> horizontal	

## INDUSTRIAL PROCESS APPLICATION FORM CLASS II OPERATING PERMIT (continued)

**Emission Unit Description:** \_\_\_\_\_

Description		Data
<b>Particulate Matter (PM) Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Particulate Matter as PM<sub>10</sub> Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Particulate Matter as PM<sub>2.5</sub> Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Other Pollutants</b>	Pollutant Name	
	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year

- How will throughput be monitored for this emission unit? Identify if the throughput will be monitored at this emission unit or at another emission unit and the method (e.g. weigh belt).

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## COMBUSTION EQUIPMENT APPLICATION FORM CLASS II OPERATING PERMIT

**System Number and Name:** \_\_\_\_\_

**Emission Unit Description:** \_\_\_\_\_

Alternative Operating Scenario:  Yes  No

Insignificant Activity:  Yes  No If yes, identify exemption regulation: \_\_\_\_\_

Subject to a Federal Regulation (40 CFR Part 60, 61, or 63):  Yes  No If yes, identify in process narrative.

Description		Data
<b>Equipment Description</b>	BAPC Emission Unit ID <i>Applicable for Renewal or Revision</i>	eg. Unit ID: S2.001
	Source Classification Code (SCC)	e.g. 3-03-024-04 for Conveyors
	Manufacturer	
	Date Manufactured	
	Model and Serial Number	
	Max Design Heat Input [NAC 445B.313]	MMBtu/hour
	Emissions Released Inside building?	yes/no
<b>For Reciprocating Internal Combustion Engines (RICE) Only</b>	Max Design Horsepower Output	hp (kW)
	Type of Engine Code (See Notes*)	
	Date Constructed	month/day/yr
	Cylinder Displacement	liter/cylinder
	EPA Tier #	
<b>Location of Emission Source</b>	UTM Northing (NAD 83, Zone 11)	m
	UTM Easting (NAD 83, Zone 11)	m
<b>Operating Parameters /Fuel Usage</b>	Fuel Type	
	Operating Time per Day	hour/day
	Operating Time per Year	hour/year
	Hourly Usage Rate <i>Maximum</i> Provide Equipment Specifications	unit/hour
	Annual Usage Rate <i>Maximum</i>	unit /year
	Sulfur Content	%
	Heat Content	Btu/unit
	Start Time <i>if operating less than 24 hours/day</i>	hour:minute
	End Time <i>if operating less than 24 hours/day</i>	hour:minute

**Notes\***

Code	Description	Code	Description
LU	Limited Use	E-SI	Emergency Spark Ignition
LDG	Landfill/Digester Gas	SI4SRB	Spark Ignition 4-Stroke Rich Burn
NECI	Non-Emergency Compression Ignition	SI4SLB	Spark Ignition 4-Stroke Lean Burn
ECI	Emergency Compression Ignition	SI2SLB	Spark Ignition 2-Stroke Lean Burn



## COMBUSTION EQUIPMENT APPLICATION FORM CLASS II OPERATING PERMIT (continued)

**Emission Unit Description:** \_\_\_\_\_

Description		Data
<b>Control Equipment</b>	Type of Control	
	Control Efficiency	%
	Pollutant(s) Controlled	
	Manufacturer	
	Manufacturer's Guarantee Included?	yes/N/A
<b>Stack Parameters</b>	Stack Height	feet
	Stack Inside Diameter	feet
	Stack Temperature	°F
	Stack Exit Velocity	feet/second
	Actual Gas Volume Flow Rate	acfm
	Dry Gas Volume Flow Rate	dscfm
	Stack Release Type	<input type="checkbox"/> vertical <input type="checkbox"/> capped <input type="checkbox"/> horizontal
<b>Particulate Matter (PM) Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Particulate Matter as PM<sub>10</sub> Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Particulate Matter as PM<sub>2.5</sub> Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Sulfur Dioxide (SO<sub>2</sub>) Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Oxides of Nitrogen (NO<sub>x</sub>) Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Carbon Monoxide (CO) Emissions</b>	Emission Factor	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year

## COMBUSTION EQUIPMENT APPLICATION FORM CLASS II OPERATING PERMIT (continued)

**Emission Unit Description:** \_\_\_\_\_

Description		Data			
<b>Volatile Organic Compounds (VOC) Emissions</b>	Emission Factor	<i>(insert unit)</i>			
	Emission Factor Reference				
	Emission Limit	pound/hour			
	Emission Limit	ton/year			
<b>Hazardous Air Pollutants (HAPs) Emissions Combined</b>	Emission Factor	<i>(insert unit)</i>			
	Emission Factor Reference				
	Emission Limit	pound/hour			
	Emission Limit	ton/year			
<b>Greenhouse Gases (CO<sub>2e</sub>) Emissions</b>	Component		Carbon Dioxide (CO <sub>2</sub> )	Nitrous Oxide (N <sub>2</sub> O)	Methane (CH <sub>4</sub> )
	Emission Factor	<i>(insert unit)</i>			
	Emission Factor Reference				
	Emission Limit	pound/hour			
	Emission Limit	ton/year			
<b>Other Pollutants</b>	Pollutant Name				
	Emission Factor	<i>(insert unit)</i>			
	Emission Factor Reference				
	Emission Limit	pound/hour			
	Emission Limit	ton/year			

- How will fuel consumption be monitored for this emission unit? (e.g. maximum fuel consumption rate supplied by manufacturer, fuel flow meter).

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## STORAGE SILO APPLICATION FORM CLASS II OPERATING PERMIT

**System Number and Name:** \_\_\_\_\_

**Emission Unit Description:** \_\_\_\_\_

Alternative Operating Scenario:  Yes  No

Insignificant Activity:  Yes  No If yes, identify exemption regulation: \_\_\_\_\_

Subject to a Federal Regulation (40 CFR Part 60, 61, or 63):  Yes  No If yes, identify in process narrative.

Description			Data	
			Silo Loading	Silo Unloading
<b>Equipment Description</b>	BAPC Emission Unit ID <i>Applicable for Renewal or Revision</i>	eg. Unit ID: S2.001, PF1.001		
	Source Classification Code (SCC)	e.g. 3-03-024-04 for Conveyors		
	Manufacturer			
	Date Manufactured			
	Model Number			
	Equipment Dimensions (LxWxH)	feet		
	Drop Dimensions (LxWxH) <i>if applicable</i>	feet		
Emissions Released Inside building?	yes/no			
<b>Location of Emission Source</b>	UTM Northing (NAD 83, Zone 11)	m		
	UTM Easting (NAD 83, Zone 11)	m		
<b>Operating Parameters</b>	Material Type Processed			
	Operating Time per Day	hour/day		
	Operating Time per Year	hour/year		
	Hourly Throughput Rate	unit/hour		
	Annual Throughput Rate	unit/year		
	Batch Process <i>if applicable</i>	unit/batch		
	Start Time <i>if operating less than 24 hours/day</i>	hour:minute		
End Time <i>if operating less than 24 hours/day</i>	hour:minute			
<b>Control Equipment</b>	Type of Control			
	Control Efficiency	%		
	Pollutant(s) Controlled			
	Manufacturer			
	Manufacturer's Guarantee Included?	yes/N/A		

## STORAGE SILO APPLICATION FORM CLASS II OPERATING PERMIT (continued)

**Emission Unit Description:** \_\_\_\_\_

Description			Data	
			Silo Loading	Silo Unloading
<b>Stack Parameters</b>	Stack Height	feet		
	Stack Inside Diameter	feet		
	Stack Temperature	°F		
	Stack Exit Velocity	feet/second		
	Actual Gas Volume Flow Rate	acfm		
	Dry Gas Volume Flow Rate	dscfm		
	Stack Release Type	Vertical/Capped/ Horizontal		
<b>Particulate Matter (PM) Emissions</b>	Emission Factor	<i>(insert unit)</i>		
	Emission Factor Reference			
	Emission Limit	pound/hour		
	Emission Limit	ton/year		
<b>Particulate Matter as PM<sub>10</sub> Emissions</b>	Emission Factor	<i>(insert unit)</i>		
	Emission Factor Reference			
	Emission Limit	pound/hour		
	Emission Limit	ton/year		
<b>Particulate Matter as PM<sub>2.5</sub> Emissions</b>	Emission Factor	<i>(insert unit)</i>		
	Emission Factor Reference			
	Emission Limit	pound/hour		
	Emission Limit	ton/year		
<b>Other Pollutants</b>	Pollutant Name			
	Emission Factor	<i>(insert unit)</i>		
	Emission Factor Reference			
	Emission Limit	pound/hour		
	Emission Limit	ton/year		

## LIQUID STORAGE TANK APPLICATION FORM CLASS II OPERATING PERMIT

**System Number and Name:** \_\_\_\_\_

**Emission Unit Description:** \_\_\_\_\_

Alternative Operating Scenario:  Yes  No

Insignificant Activity:  Yes  No If yes, identify exemption regulation: \_\_\_\_\_

Subject to a Federal Regulation (40 CFR Part 60, 61, or 63):  Yes  No If yes, identify in process narrative.

Description		Data
<b>Equipment Description</b>	BAPC Emission Unit ID and System Number <i>Applicable for Renewal or Revision</i>	eg. Unit ID: S2.001, PF1.001 System Number: 5
	Source Classification Code (SCC)	e.g. 3-03-024-04 <i>for Conveyors</i>
	Manufacturer	
	Date Manufactured	
	Model Number	
	Heated Tank	yes/no
	Shell Height	feet
	Shell Diameter	feet
	Maximum Liquid Height	feet
	Average Liquid Height	feet
	Capacity of Tank	gallons
	Shell Color	
	Roof Condition	good/poor
	Roof Type (Cone, Dome, External, or Internal Floating Roof)	
	Roof Height	feet
	Cone Roof Slope	
	Dome Roof Radius	feet
	True Vapor Pressure of Liquid	psig
	Reid Vapor Pressure of Liquid	psig
	Orientation of Tank	Horizontal/Vertical
Submerged Fill [NAC 445B.22093(3)]	yes/no	
Equipment Dimensions (LxWxH)	feet	
<b>Location of Emission Source</b>	UTM Northing (NAD 83, Zone 11)	m
	UTM Easting (NAD 83, Zone 11)	m

## LIQUID STORAGE TANK APPLICATION FORM CLASS II OPERATING PERMIT (continued)

**Emission Unit Description:** \_\_\_\_\_

Description		Data
<b>Operating Parameters</b>	Material Type	
	Operating Time per Year	hour/year
	Maximum Throughput	gallon/month
	Maximum Throughput	gallon/year
<b>Control Equipment</b>	Type of Control	
	Control Efficiency	%
	Pollutant(s) Controlled	
	Manufacturer	
	Manufacturer's Guarantee Included?	yes/N/A
<b>Volatile Organic Compounds (VOC) Emissions</b>	Emission Factor (with units)	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year
<b>Other Pollutants</b>	Emission Factor (with units)	<i>(insert unit)</i>
	Emission Factor Reference	
	Emission Limit	pound/hour
	Emission Limit	ton/year



## SURFACE AREA DISTURBANCE FORM

1. Total Acres of the Facility Site: [Click or tap here to enter text.](#)
2. Total Acres Disturbed: [Click or tap here to enter text.](#)
3. Add Surface Area Disturbance location as Township(s), Range(s) and Section  
[Click or tap here to enter text.](#)
4. NAC 445B.22037 requires fugitive dust to be controlled (regardless of the size or amount of acreage disturbed), and requires an ongoing program, using best practical methods, to prevent particulate matter from becoming airborne. All activities which have the potential to adversely affect the local air quality must implement all appropriate measures to limit controllable emissions. Appropriate measures for dust control may consist of a phased approach to acreage disturbance rather than disturbing the entire area all at once; using wet suppression through such application methods as water trucks or water spray systems to control wind-blown dust; the application of soil binding agents or chemical surfactant to roadways and areas of disturbed soil; as well as the use of wind-break or wind limiting fencing designed to limit wind erosion soils.
5. If the Surface Area Disturbance is greater than 5 acres, please check each box that applies for Best Management Practices (BMPs) used for controlling dust on project's disturbed areas:

- Water trucks
- Graveling/paving of roadway storage areas and staging areas
- Dust palliatives
- Posting and limiting vehicle speeds to 10-15 miles per hour
- Ceasing operations during high wind events
- Fencing or berming to prevent unauthorized access to disturbed areas
- Application of water sprays on material storage piles on a regular basis
- Covering material storage piles with tarpaulin or geo-textiles; tenting
- Use of overhead water spray racks or water hoses
- Track-out controls (graveled entranced, exit area, and street sweeping)
- Landscape preservation and impact avoidance
- Wind fence
- Pre-watering of areas to be disturbed (including all unpaved onsite roads and staging areas)
- Inform all subcontractors (including truck drivers) of their responsibilities for the control of fugitive dust while they are on the project site
- Training of equipment operators to recognize fugitive dust generation and having the authority to shut down operations until water truck arrives and sprays water on the disturbed areas
- Other Applicable BMPs: [Click or tap here to enter text.](#)
- Other Applicable BMPs: [Click or tap here to enter text.](#)
- If using water trucks, list how many water trucks are used and their capacity in gallons:  
[Click or tap here to enter text.](#)







# APPLICATION CERTIFICATION DOCUMENT

(With Required Attachments)

Please check all applicable boxes below to indicate the information provided in your application submittal:

- General Company Information Form
- Industrial Process Application Form(s)
- Combustion Equipment Application Form(s)
- Storage Silos Application Form(s)
- Liquid Storage Tank Application Form(s)
- Facility-Wide Potential to Emit Table
- Surface Area Disturbance Form
- Plant Boundary Coordinates Form *if applicable*
- Plant Building Parameters Form *if applicable*
- Detailed Emission Calculations (for all emission units including IA units)
- Process Narrative
- Process Flow Diagram(s)
- Site Plan(s) showing the locations (UTM coordinates), dimensions, and heights of buildings on the site
- Maps:
  - Vicinity Map of where the facility is located in the State
  - Area Map of the Facility (including location of all emission units, building locations (with UTM), location of front gate, and fence line/site boundary (with UTM))
- Environmental Evaluation (AERMOD Air Dispersion Modeling) *if applicable*  
[NAC 445B.310]
- Manufacturer's Guarantee *if applicable*
- Equipment Specifications *if applicable*
- TANKs Modeling Output *if applicable*
- Application Fee Attached or Electronically Submitted
- Digital Copy of Application on CD or Thumb Drive
- Application Certification Document with Original Responsible Official Signature

**PLEASE NOTE THE FOLLOWING REQUIREMENTS WHICH APPLY TO PERMIT APPLICANTS DURING THE APPLICATION PROCESS:**

- A. A permit applicant must submit supplementary facts or corrected information upon discovery [NAC 445B.297(1)(b)].
- B. A permit applicant is required to provide any additional information which the Director requests in writing within the time specified in the Director's request [NAC 445B.297(1)(c)].
- C. Submission of fraudulent data or other information may result in prosecution for an alleged criminal offense [NRS 445B.470].

**CERTIFICATION:**

**I certify that, based on information and belief formed after reasonable inquiry, the statements and information contained in this application are true, accurate and complete.**

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Signature of Responsible Official

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Print or Type Name and Title

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Date