

Instructions for Lassen County Air Pollution Control District

Permit Application Form

Please Note: No person shall knowingly make any false statement in any application for a permit, or in any information, analysis, plans or specifications submitted in conjunction with the application or at the request of the Air Pollution Control Officer (APCO). Any applicant who fails to submit any relevant facts or who has submitted incorrect information in the Permit Application Form shall upon becoming aware of such failure or incorrect submittal, promptly submit such supplementary factors or corrected information to the APCO. The APCO may request additional information, as needed, to supplement the Permit Application form. If sufficient space is not available in the form, please attach additional information.

- A. **Estimated Construction Schedule:** Please enter the start date and the approximate finish date.
- B. **Operation and Ownership:** The purpose of this section is to provide required information to identify the organization/facility name, address, and appropriate project contact to be used for Authority-to-Construct or Permit-to-Operate applications, Please note that this information provided in this section of the form will appear exactly as indicated in the permit issued. In addition, please note that all permits and billing information will be sent to the first address listed in this section.
- 1 Fill in the legal name of the Business, Company, Individual Owner, or Governmental Agency. Fill in the location of the partnership, company, corporation or agency to be named on the permit. Identify the name and address of the contractor, consultant, or contact person if different from the person identified above for the organization.
 - 2 Fill in the legal name of the Business, Company, Individual Owner, or Governmental Agency. Fill in the location of the facility where the equipment is or is proposed to be installed. Identify the name and address of the contractor, consultant, or contact person.
 - 3 Fill in the legal name of the Business, Company, Individual Owner, or Governmental Agency. Fill in the location for this project. Identify the name and address of the contractor, consultant, or contact person for this project.
- C. **Reason for Application Submittal:** Please check the one box that best describes the permit action pursued in this application form. If there is not an appropriate box, please check "Other" and fill in a brief description. As indicated on the application form, please provide any related permit number(s) and expiration dates for the project if known.
- 1 Is this facility subject to Title V Permitting Requirements. For additional information see 40 CFR Part 70.
 - 2 Please indicate whether the proposed permit unit will be located within 1,000 feet from the outer boundary of a school site. For additional information, see Health and Safety Code Sections 42301.6(f).
 - 3 Please indicate if you are submitting data or information that is confidential or proprietary in nature.
 - 4 Please indicate if all stationary sources with emissions greater than 25 tons per year owned or operated by applicant in California are in compliance with all rules and regulations.
- D. **General Nature of Business or Agency:** Please provide a brief description of the general nature of the business or agency activity (e.g. auto body painting, gasoline storing & dispensing, grain elevator, sand & gravel operations, asphalt/concrete plant, oil production, oil refinery, etc).
- E. **District Specific Questions:** This section is provided for explanations of district specific questions.
- F. **Name of Responsible Party:** Indicate the responsible party to be billed for additional Air Pollution Control District staff time expended beyond the minimum permit application fee.

LASSEN COUNTY AIR POLLUTION CONTROL DISTRICT

720 South Street
Susanville, CA 96130
(530) 257-1041

Application Fee: \$56.75 plus Evaluation Fee

Permit Application Form

(Application must be typewritten or printed in ink. Please provide all pertinent information requested. Incomplete applications are not acceptable. Include all supplemental forms and applicable fees when submitting application.)

A. **Estimated Construction Schedule:** Start: _____ Finish: _____

B. **Operation and Ownership:** *Please specify the legal name and address of the partnership, company, corporation or agency to be named on the permit. All permits and billings will be sent to this address.*

1. Name: _____
Address: _____
City: _____ State: _____ Zip: _____ Phone: _____
Contact Person/Title: _____ Fax: _____
Email: _____

Please specify the facility name, street address, and phone number where the equipment is or is proposed to be installed

2. Name: _____
Address: _____
Latitude: N _____ Longitude: W _____
City: _____ State: _____ Zip: _____ Phone: _____
Contact Person/Title: _____ Fax: _____
Email: _____

Please specify the name, address, and phone number of the contractor, consultant, or contact person for this project.

3. Name: _____
Address: _____
City: _____ State: _____ Zip: _____ Phone: _____
Contact Person/Title: _____ Fax: _____
Email: _____

C. **Reason for Application Submittal:**

- | | |
|---|---|
| <input type="checkbox"/> Build/install new emissions unit/process | <input type="checkbox"/> Modify existing permitted unit/process |
| <input type="checkbox"/> Change in existing permit conditions | <input type="checkbox"/> Nature of Modification _____ |
| <input type="checkbox"/> Permit to Operate for an existing unit | <input type="checkbox"/> Relocation of _____ |
| <input type="checkbox"/> Exempt Engine | <input type="checkbox"/> Equipment-Previous location _____ |
| Previous business name _____ | <input type="checkbox"/> Other _____ |

Please provide related permit number(s) and expiration date(s) for this project (if applicable). If you do not know the number, please leave blank. _____

4. Is this facility subject to 40 CFR Part 70 - Title V Permitting Requirements? Yes No
5. Will the proposed unit operate within 1,000 feet from the boundary of a K-12 school site? Yes No
6. Do you claim confidentiality of data with respect to information submitted? Yes No
7. Are all stationary sources with emissions greater than 25 tons per year owned or operated by applicant in California, in compliance with all air pollution rules and regulations? Yes No

D. **General Nature of Business or Agency:** (e.g., auto body painting, gasoline storage & dispensing, grain elevator, sand and gravel operations, asphalt concrete plant, gas production, etc).

(*Use additional sheets and/or supplemental forms if required)

E. **District Specific Questions:**

I hereby certify that all information provided on this application is true and correct. I agree to pay any and all fees required by District Rules for processing this application and for issuance of any Permit to Operate or Authority to Construct, including any costs associated with District Rule 3:6 Evaluation Fee. If I abandon this project and withdraw my application or should my application subsequently be disapproved, I agree that the obligation exists to compensate the District for time expended processing my application when required

F. **Name of Responsible Party:** Individual responsible for certifying all information provided on this form is true, accurate, and complete pursuant to California Health and Safety Code Section 42303.5. Individual with the authority to certify that all applicable requirements are complied with.

Responsible Party (print): _____ Title: _____

Responsible Party (Signature): _____ Date: _____

(Signature of responsible official, partner, or sole proprietor. *Original Signature Required No Photocopies*)

- *All applications may require supplemental forms and additional data. In addition, plans or drawings may have to be submitted with the application(s). Please contact the district engineering staff for additional information. Failure to adhere to the instructions outlined by the district could result in the application(s) being returned as incomplete.*

FOR OFFICE USE ONLY:

Date Application Submitted: _____
 Date of Review: _____
 A/C Number: _____
 District Contact: _____

Fees Paid: _____
 Date Complete: _____
 A/C Eng Sum: _____
 Permit Number: _____

LASSEN COUNTY AIR POLLUTION CONTROL DISTRICT

720 South Street
Susanville, CA 96130
(530)257-1041

DEVICE INFORMATION SHEET

*(List all data * applicable to your device)*

Company: _____ Date: _____

Address: _____

Contact Person: _____ Phone: _____

Device Description: _____

Manufacturer: _____ Model: _____ Serial #: _____

Make: _____ Physical Location of Device: _____

1. Operating schedule: _____ Hrs / Day _____ Days / Week _____ Weeks / Yr

2. Material processed data: Use appropriate units such as cubic feet, board feet, or other units of throughput.

Type of material Processed	Average Hr/Wk/Mo	Maximum Hr/Wk/Mo	Annual Throughput
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Storage capacity for each material listed in cubic feet (ft³):

Quarterly throughput:	Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec
	_____ %	_____ %	_____ %	_____ %
	_____ %	_____ %	_____ %	_____ %

3. Fuel specification data:

Type of fuel: _____ Sulfur content: _____ %

Fuel heating value (circle unit): BTU/gal./lb./ft³ _____

Fuel consumption: Average BTU/hr _____ Maximum BTU/hr _____

4. Electrical energy use: KWH _____ KVA _____ HP/hr _____

5. Exhaust stack data:
Height above ground _____ Circumference _____
Diameter _____ Other Information _____

6. Exhaust air data: _____ ft³/minute of average airflow
_____ ft³/minute of maximum airflow
(circle unit used) _____ °F or °C Temperature/airflow
_____ % water by volume/airflow

7. Maximum pollution estimates are to be reported in parts per million volume (ppmv), parts per million weight (ppmw), or grains per dry standard cubic foot (gr/dscf) that may be emitted to ambient air. In addition, calculate and report emissions in pounds per hour (lbs/hr) and list the expected control device efficiency by percentage (%):

	Specify by ppmv, ppmw, or gr/dscf	Projected Emissions	Control Device Efficiency
Sulfur Oxides	_____ ppm	_____ lbs/hr	_____ %
Nitrogen Oxides	_____ ppm	_____ lbs/hr	_____ %
Carbon Monoxide	_____ ppm	_____ lbs/hr	_____ %
Hydrocarbons	_____ ppm	_____ lbs/hr	_____ %
Particulate Matter	_____ ppm	_____ lbs/hr	_____ %
Particulate Matter	_____ gr/dscf	_____ lbs/hr	_____ %
≤ 10μ (PM ₁₀)	_____ gr/dscf	_____ lbs/hr	_____ %
Other:	_____	_____	_____

8. Use this space for additional information or for a description of all ducted and fugitive emission points and corresponding emissions relative to the above referenced device.

*Use appropriate unit(s), such as gallons per year (gal/yr), tons per year (tons/yr), pounds per day (lbs/day), pounds per hour (lbs/hr), cubic yards per shift (yds³/shift), horsepower hour (HP/hr), British thermal units(BTU), kilowatt hours (KWH), etc.