



# COUNTY OF GLENN

## Air Pollution Control District

Marcie Skelton, Air Pollution Control Officer/CUPA Director  
720 N. Colusa Street ♦ P.O. Box 351 ♦ Willows, CA 95988  
(530) 934-6500 ♦ Fax (530) 934-6503  
www.countyofglenn.net

### GENERAL AUTHORITY TO CONSTRUCT APPLICATION

#### ADDITIONAL INFORMATION FORM

#### Complete the Following Information (If applicable):

1. Describe the general purpose of the facility:

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2. Maximum Horsepower/KW rating of each engine and motor:

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3. Maximum BTU per hour rating of each Natural Gas/Propane burning equipment:

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4. Kilovolt amperes of any electrical energy source other than electric motors:

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#### Separate Facility Description/Map to include:

1. Detailed plot plan within 1000 feet of all property boundaries including:

- Nearest public and private streets and roads
- Access and egress points
- Property lines
- Existing buildings (include dimensions - including height)
- Proposed buildings (include all dimensions)
- Stack locations (include all dimensions)
- Adjacent property owners and land uses
- Piping and ducting for transport of fuels, gases, products, and air (include directional arrows)
- Location of material storage (indicate if covered storage)
  - Flow diagram showing TRANSFER of materials, gases, air within location.
- All emission points and vents (number on plot plan)

#### Process Description

1. Describe the process line. (Label the plot plan to indicate location of the points where changes occur in the material processed.)

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(Continued on next page)



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2. Provide the Inlet and outlet temperature: (water, air, gases, fluids) for each piece of equipment (state whether process is continuous or intermittent)

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### Air Pollution Control Equipment

1. Provide a separate block flow diagram of control equipment
2. Inlet and outlet concentrations per device
3. Manufacturer Certified control efficiency (state capacity limitations)
4. Inlet and outlet temperature (minimum and maximum)
5. Outlet (stack) size, shape, and height above ground (at release point)
6. Flow rate of exhaust gases
7. Quantity of each pollutant emitted (Submit calculations)
8. Fugitive emissions calculations
9. Current material safety data sheets for all chemicals must be available on request

### Additional Information:

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### Facility Description/Map

|          | 1 | 2 | 3 | 4 | 5 | 6 |
|----------|---|---|---|---|---|---|
| <b>A</b> |   |   |   |   |   |   |
| <b>B</b> |   |   |   |   |   |   |
| <b>C</b> |   |   |   |   |   |   |
| <b>D</b> |   |   |   |   |   |   |
| <b>E</b> |   |   |   |   |   |   |
| <b>F</b> |   |   |   |   |   |   |
| <b>G</b> |   |   |   |   |   |   |



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