



**San Joaquin Valley Unified Air Pollution Control District
Supplemental Application Form**



CHAIN-DRIVEN CHARBROILER

This form must be accompanied by a completed Authority to Construct/Permit to Operate Application form

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| PERMIT TO BE ISSUED TO: |
| LOCATION WHERE THE EQUIPMENT WILL BE OPERATED: |

PROCESS DESCRIPTION

| | |
|---------------------|--|
| Product Data | Maximum Amount of Meat Cooked: _____ (pounds/day) _____ (pounds/week) _____ (pounds/year) |
|---------------------|--|

EQUIPMENT DESCRIPTION

| | | | | | |
|-------------------------|---|-------------------------|-----------------|--------------------|-------------|
| Charbroiler Data | Manufacturer: | | Model: | | |
| | Chain-Driver HP Rating: | | | hp | |
| | Type of Fuel: | Natural Gas [] | LPG/Propane [] | Other: _____ | |
| | Charbroiler Burner: | Burner Rating: | MMBtu/hr | Qty of Fuel: | therm/month |
| | Number of Fans: | Fan(s) Motor HP Rating: | hp | Exhaust Flow Rate: | cfm |
| | Stack Diameter | | inches | Stack Height: | |
| Control Type | <input type="checkbox"/> Catalytic Oxidizer <input type="checkbox"/> Scrubber (include manufacturer's specifications) <input type="checkbox"/> Other: | | | | |
| | Manufacturer: | | Model: | | |
| | | | | | |

ADDITIONAL INFORMATION

1. **Operating Schedule:**
 _____ Hours per day _____ Days per week _____ Weeks per year
2. **Nearest Receptor:**
 Distance to nearest Residence _____ feet (Examples of Residences includes apartments, houses, etc.)
 Distance to nearest Business _____ feet (Examples of Businesses includes office buildings, factories, etc.)
3. Is a rain cap (other than a flapper-type valve) present on exhaust stack? Yes No
 Direction of exhaust from structure or device: Vertical Horizontal
4. **Facility Location:** Urban (area of dense population) Rural (area of sparse population)
5. **Describe any air pollution control equipment or technologies, including control efficiencies, not mentioned above on a separate sheet and submit it along with this form.**