

The information requested below will allow the Air Quality Division to estimate your actual annual air emissions. Please fill out this form providing the information requested for calendar year 2019 for each air pollution source at your facility. Use a single, duplicated form for each source at your facility that emits air pollutants. You may sum total the fuel consumption on one form for similar combustion sources burning less than:

50,000 gallons of propane 30,000 gallons of #2 fuel oil 5 Million CF of Natural Gas

(These values are equivalent to 0.5 TPY of air emissions).

Example of a similar source would be multiple small space heating

units.

In following years, if your facility emissions are greater than 5 tons annually in total, your facility will continue to receive these forms with information from the prior year displayed on them. If you have further questions about the required data see the enclosed <a href="Source Identification">Source Identification</a> and <a href="Criteria Pollutant">Criteria Pollutant</a> <a href="Form Instruction Sheets">Form Instruction Sheets</a>, which are also available at : <a href="http://dec.vermont.gov/air-quality/point-source-">http://dec.vermont.gov/air-quality/point-source-</a>

Facility Name :	
Person Completing Inventory Form	:
Air Pollution Source Description:	
Fuel Type:	
2019 Fuel Consumption : (supply units)	

Sulfur Content of Fuel (%): Ash Content of F	uel (%):
Maximum Heat Input (million BTU/hr):	
Burner Rating: Boiler Rating:	
Maximum Actual Firing Rate (million BTU/hr):	
Stack Parameters :	
Stack Number *:	
• (for your record keeping only. The state will as our database):	sign a stack number if the data is entered into
Stack/Duct Discharge Height (feet):	
Stack/Duct Inner Diameter at Exit (inches):	
Exit Gas Temperature (deg. F):	
Flow Rate at Exit (actual FT3/min):	
If an air pollution control device for the source exists i information and correct if necessary:	nspect the following
TSP Control Device :	Theoretical Efficiency:
SO2 Control Device :	Theoretical Efficiency:
NOx Control Device :	Theoretical Efficiency:
VOC Control Device :	Theoretical Efficiency:
CO Control Device: :	Theoretical Efficiency:
If an estimated emission rate exists, please supply the i	nformation below:
Estimated Emission Rate*:	
Basis of Estimate :	
* If test data 4 years old or less is available	