



Louisville Metro Air Pollution Control District

Process Permit Application Form AP-200J

Engine or Generator

Deliver application to:
701 W. Ormsby Ave. Suite 303
Louisville, KY 40203

(502) 574-6000
FAX: (502) 574-5137
www.louisvilleky.gov/apcd
airpermits@louisvilleky.gov

Plant Name:	Plant ID:
Date of construction, modification, installation, or operation:	Control equipment associated with this process equipment:

Equipment Description		Emission Process/Point #
Manufacturer:		Model:
Date of:	Manufacture -	Installation -
Modification -		
Type of Engine:	<input type="checkbox"/> Reciprocating Internal Combustion <input type="checkbox"/> Turbine <input type="checkbox"/> Other:	
Fuel:	<input type="checkbox"/> Gasoline <input type="checkbox"/> Natural Gas <input type="checkbox"/> Diesel <input type="checkbox"/> Propane <input type="checkbox"/> Other:	Rated Engine Output: ¹ <input type="checkbox"/> HP <input type="checkbox"/> kW Maximum Fuel Consumption:
	For Reciprocating Internal Combustion Engines	
Displacement:		
Number of cylinders:		<input type="checkbox"/> in-line <input type="checkbox"/> V <input type="checkbox"/> radial
Ignition source:		<input type="checkbox"/> spark <input type="checkbox"/> compression <input type="checkbox"/> other:
Engine Type:		<input type="checkbox"/> 2 stroke <input type="checkbox"/> 4 stroke
Non-resettable hour meter:		Emergency use ?
<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Yes <input type="checkbox"/> No
Output Use	Non -Emergency Equipment	Emergency Equipment
	Describe:	<input type="checkbox"/> Flood Pump <input type="checkbox"/> Electrical Generator <input type="checkbox"/> Fire Pump <input type="checkbox"/> Other:
Output device rating:		

Fuel Storage Tank Information		
<input type="checkbox"/> No fuel storage tank is required. Reason:		
<input type="checkbox"/> Aboveground	<input type="checkbox"/> Underground	<input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal
Diameter:	Height or Length:	Working volume:
Tank construction	<input type="checkbox"/> Fiberglass <input type="checkbox"/> Plastic <input type="checkbox"/> Aluminum <input type="checkbox"/> Steel	Roof type <input type="checkbox"/> Flat, Fixed <input type="checkbox"/> Dome <input type="checkbox"/> Floating <input type="checkbox"/> Other:
Does this tank have a submerged fill pipe, as defined in District regulation 7.12 <input type="checkbox"/> Yes <input type="checkbox"/> No		

¹ If this is an engine used to drive an electrical generator, be sure to list the mechanical rating of the engine, NOT the electrical output of the generator. If the output on the engine cannot be determined, multiply the electrical output by 1.1

Federal Regulation Applicability

Check any Federal regulations which may be applicable to this installation

- 40 CFR 60, Subpart IIII - Standards of Performance for Stationary Compression Ignition Internal Combustion Engines.
- 40 CFR 60, Subpart JJJJ – Standards of Performance for Stationary Spark Ignition Internal Combustion Engines.
- 40 CFR 60, Subpart KKKK – Standards of Performance for Stationary Combustion Turbines.
- 40 CFR 63, Subpart YYYY – National Emission Standards for Hazardous Air Pollutants for Stationary Combustion Turbines.
- 40 CFR 63, Subpart ZZZZ - National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines.