

Federal Permit Application for Existing Agricultural Engines

This form applies to stationary engines. A stationary engine is one that stays at the same location for more than 12 consecutive months or for seasonal sources – 3 months (40 CFR Part 89.2). Do not include electrical motors or engines used to power vehicles (cars, trucks, tractors, forklifts, etc.) on this form.

Describe each stationary IC engine as per the example below.
(See notes at bottom of the page for more information.)

Equipment Description						
Make	Model	Horsepower	Use	Fuel	Annual Usage	Serial Number
<i>Example: Cummins</i>	<i>KTTA19-C700</i>	<i>700</i>	<i>Deep-well irrigation pump</i>	<i>Diesel</i>	<i>2000 hr/yr</i>	<i>CPL 1253</i>
1.						
2.						
3.						
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10.						

Attach additional sheets if needed.

Notes: **Horsepower:** This is the manufacturer's rated horsepower, and can be obtained off the data plate affixed to the engine.

Use: How the engine is used on the farm. Common examples are well irrigation pumps, or engines powering electrical generators.

Fuel: The fuel that is combusted. Examples are diesel, natural gas, gasoline, liquified petroleum gas.

Annual Usage: The typical number of hours in a year used. This can be obtained from an hour meter, or based on the annual fuel usage.