

Diesel or Distillate Fuel Oil

Diesel or Distillate Fuel Oil: Total Purchased, Transferred and Produced

		“Census Use Only”	(28)	(29)
			Total Diesel Fuel (exclude off-site highway) ↓	Total Distillate Fuel (numbers 1, 2, & 4) ↓
1.	Enter the total quantity of the energy source (column) purchased by and delivered to this establishment during 2006, regardless of when payment was made.	010	<input style="width: 90%; height: 20px;" type="text"/> Barrels	<input style="width: 90%; height: 20px;" type="text"/> Barrels
2.	Enter total expenditures; including all applicable taxes and any delivery, management, transportation, and demand charges, for the quantity reported in question 1.	020	<input style="width: 90%; height: 20px;" type="text"/> \$ U.S. Dollars	<input style="width: 90%; height: 20px;" type="text"/> \$ U.S. Dollars
3.	Enter the total quantity of the energy source transferred in or otherwise received on-site without a direct open market purchase. Include quantities: <ul style="list-style-type: none"> •For which payment, if any, does not represent an open-market transaction; •For which payment was made in-kind (i.e., barter); •Received from an entity in which your establishment or company has a share of ownership or special sharing of revenue (e.g., in a performance service contract.) 	030	<input style="width: 90%; height: 20px;" type="text"/> Barrels	<input style="width: 90%; height: 20px;" type="text"/> Barrels
4.	Enter the quantity of the energy source produced on-site during 2006.	040	<input style="width: 90%; height: 20px;" type="text"/> Barrels	<input style="width: 90%; height: 20px;" type="text"/> Barrels

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Diesel or Distillate Fuel: Consumption

		“Census Use Only”	(28)	(29)
			Total Diesel Fuel (exclude off-site highway) ↓	Total Distillate Fuel (numbers 1, 2, & 4) ↓
5.	<p>Enter the total quantity of the energy source consumed as a fuel at this establishment during 2006.</p> <p>Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.</p>	060	<input style="width: 100%; height: 20px;" type="text"/> Barrels	<input style="width: 100%; height: 20px;" type="text"/> Barrels
6.	<p>Enter the total quantity of the energy source consumed for any purpose other than fuel use at this establishment during 2006.</p> <p>Include all quantities consumed as lubricants, solvents, or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose.</p> <p>Exclude all off-site dispositions such as sales and transfers to other establishments.</p>	070	<input style="width: 100%; height: 20px;" type="text"/> Barrels	<input style="width: 100%; height: 20px;" type="text"/> Barrels

Diesel or Distillate Fuel: Shipments

7.	<p>Enter the quantity of the energy source shipped off-site during 2006.</p>	080	<input style="width: 100%; height: 20px;" type="text"/> Barrels	<input style="width: 100%; height: 20px;" type="text"/> Barrels
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Diesel or Distillate Fuel: Storage Capacity

8.	<p>Enter the shell or design storage capacity of all the storage tanks located on-site as of 12/31/06.</p>	090	<input style="width: 100%; height: 20px;" type="text"/> Barrels	<input style="width: 100%; height: 20px;" type="text"/> Barrels
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Diesel or Distillate Fuel Oil: Estimated End-Use Percent Consumption

The following questions refer to how this establishment consumed the energy source that was previously reported in question 5 (please enter as a percentage of total consumption for each end use performed). A plant engineer or someone who is familiar with energy flows at this establishment should report this data.

9.	Enter the percentage of the total energy source (question 5 column 1 + question 5 column 2) that this establishment consumed as the following:		
	<i>Indirect Uses – Boilers: indirect use is the transformation of energy to another usable energy source, as in a boiler, gas turbine, or combustion turbine.</i>	“Census Use Only”	Diesel and Distillate
	• Boiler fuel in a Combined Heat and Power (CHP) and/or cogeneration process	22705	%
	• Other boiler fuel (not included above) (includes fuels used for thermal outputs only)	22710	%
	<i>Direct Uses – Process: direct process use includes usage in motors, ovens, kilns, and strip heaters.</i>		
	• Process heating (e.g., kilns, furnaces, ovens, strip heaters)	22720	%
	• Process cooling and refrigeration	22730	%
	• Machine drive (e.g., motors, pumps, etc. associated with manufacturing process equipment)	22740	%
	• Other direct process use: 22762 Please specify: <input style="width: 200px; height: 20px;" type="text"/>	22760	%
	<i>Direct Uses – Non-process: direct non-process use includes usage for facility lighting and space-conditioning equipment (HVAC).</i>		
	• Facility heating, ventilation, and air conditioning	22770	%
	• Facility support other than that reported above (e.g.: cooking, water heating, office equipment)	22790	%
	• On-site transportation, excluding highway usage	22800	%
	• Conventional electricity generation	22810	%
	• Other direct non-process use: 22822 Please specify: <input style="width: 200px; height: 20px;" type="text"/>	22820	%
			TOTAL 100%