








# Where We Get the Energy We Use






Make a graph showing how much energy each source provides the United States. Write the names of the energy sources in the boxes at the bottom of the graph and fill in the columns to show the percentage each source provides.

## U.S. Energy Consumption by Source, 2009

### NONRENEWABLE

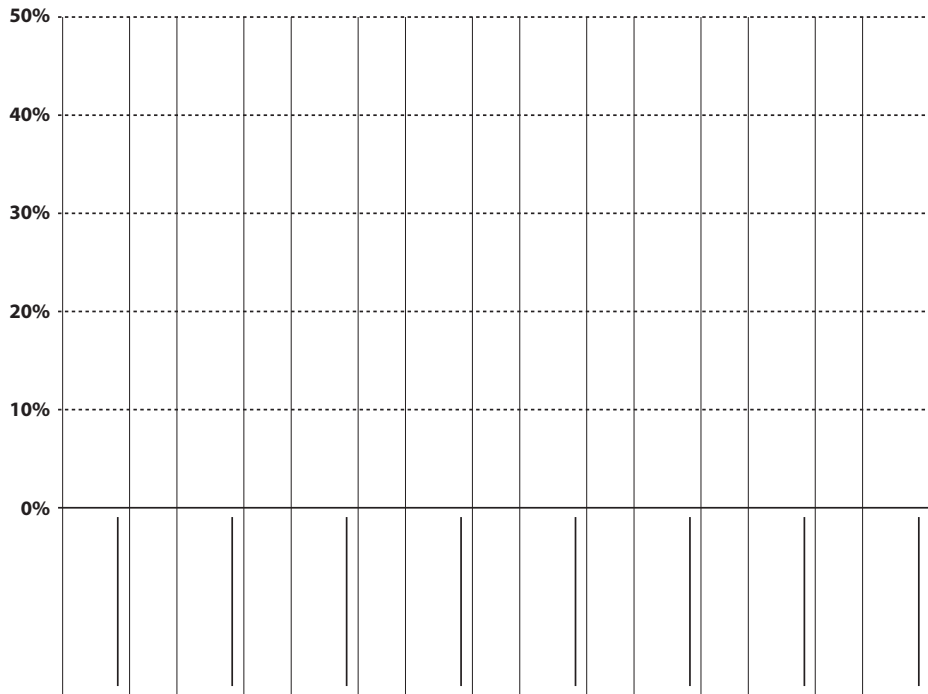
	<b>PETROLEUM</b> 36.5%
	<i>Uses: transportation, manufacturing</i>
	<b>NATURAL GAS</b> 24.7%
	<i>Uses: heating, manufacturing, electricity</i>
	<b>COAL</b> 20.9%
	<i>Uses: electricity, manufacturing</i>
	<b>URANIUM</b> 8.8%
	<i>Uses: electricity</i>
	<b>PROPANE</b> 1.0%
	<i>Uses: heating, manufacturing</i>

### RENEWABLE

	<b>BIOMASS</b> 4.1%
	<i>Uses: heating, electricity, transportation</i>
	<b>HYDROPOWER</b> 2.8%
	<i>Uses: electricity</i>
	<b>WIND</b> 0.7%
	<i>Uses: electricity</i>
	<b>GEOHERMAL</b> 0.4%
	<i>Uses: heating, electricity</i>
	<b>SOLAR</b> 0.1%
	<i>Uses: heating, electricity</i>

Data: Energy Information Administration

PERCENTAGE THE SOURCE PROVIDES



ENERGY SOURCES