








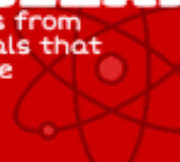





INFOGRAPHIC



 RENEWABLE	NON-RENEWABLE 
 <h3>SOLAR</h3> <p>Energy from sunlight is captured in solar panels and converted into electricity</p>	<h3>COAL</h3> <p>Coal comes from fossilised plants that are mined underground</p> 
<h3>WIND</h3> <p>Modern windmills called turbines turn wind energy into electricity</p> 	 <h3>OIL</h3> <p>Oil comes from fossilised animals and is pumped up as a liquid from under the sea or land</p>
<h3>WATER</h3> <p>Tidal, wave and hydroelectric energy all harness the power of water</p> 	<h3>GAS</h3> <p>Methane gas is pumped from under the land or sea</p> 
<h3>GEOTHERMAL</h3> <p>Energy is taken from the heat found under the earth in volcanic regions</p> 	<h3>NUCLEAR</h3> <p>Nuclear fuel comes from radioactive minerals that are mined from the ground</p> 



DID YOU KNOW?

 <p>Fossil fuels take MILLIONS of years to form!</p>	 <p>80%</p>
<h3>WOOD & BIOMASS</h3>  <p>are both renewable and non-renewable sources of energy</p>	<p>Around 80% of the world's energy comes from fossil fuels</p>