

# Key Stage 3 Precise Learning Points



<b>Unit Number</b>	P2
<b>Unit Title</b>	Energy
<b>Chapter</b>	Energy Resources

## Key Scientific Points

1. Electricity is generated through the use of energy resources.
2. Electricity is generated in a power station. A generator turns and the energy is transferred away by electricity.
3. Generators are made to spin by moving fluids.
4. Non-renewable energy resources that are used to generate electricity that cannot be replaced at the same rate at which they are used.
5. Fossil fuels are non-renewable. They form from fossilised plants (coal) and microscopic animals (oil and gas).
6. Renewable energy resources are opposite to non-renewable energy resources