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RENEWABLE ENERGY IN AUSTRALIA

Renewable Energy in Australia – Comprehension Solutions

- 1. Teacher check
- 2. Renewable energy is any form of energy that is produced using natural resources that are constantly replaced.

Non-renewable energy sources are those that rely on 'finite' resources such as coal, oil and gas. These are finite as they will eventually run out and are not replaced.

Burning coal, oil and gas causes harmful gases, such as carbon dioxide, to be emitted into the atmosphere which is contributing to global warming.

- Sentences (teacher check)
 Solar thermal
 Solar photovoltaic
- 4. ydwprohoer = hydropowerbtrunei = turbineentegraor = generatorehraltm = thermal
- 5. Teacher check.