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Energy Transfer and Storage

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This online resource explores energy transference and storage.

The resource explores energy and how it can be transferred from one place to another in a variety of forms. It also reviews the basic concepts of energy.

The resource covers heat and temperature and introduces students to energy transfer diagrams. It also explores sources of renewable and non-renewable energy and how energy is stored and generated.

This resource has links to the cross-curricular priority of sustainability as it examines renewable energy sources.

Australian Curriculum v9 Codes: AC9S6U03 (Year 6), AC9S8U05 (Year 8)

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