

## Joule Island – Energy Options

**“Your brief is to build the island’s power infrastructure without harming the environment or creating an eyesore. It must provide sufficient energy all year round and it must be robust enough to be called upon at any time of the day or night”**

<b>Option for energy</b>	<i>Advantages of this form of energy</i>	<i>Disadvantages of this form of this form of energy</i>	<i>Is this an appropriate choice for Joule Island? (Why/why not?)</i>	<i>Does this choice fit the project brief? (Why/why not?)</i>	<i>Source of information used: Title, author, date</i>

Name

Class

Date

<b>Option for energy</b>	<i>Advantages of this form of energy</i>	<i>Disadvantages of this form of this form of energy</i>	<i>Is this an appropriate choice for Joule Island? (Why/why not?)</i>	<i>Does this choice fit the project brief? (Why/why not?)</i>	<i>Source of information used: Title, author, date</i>

### Energy Proposal for Joule Island

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Based on my research, I propose the following energy solutions to provide 24/7 cover for Joule Island:

Option 1:

Reasons for this choice:

Option 2:

Reasons for this choice:

Option 3:

Reasons for this choice: