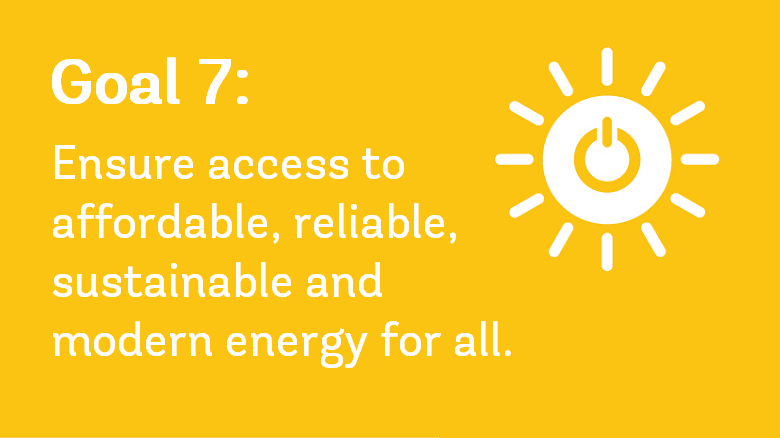
Changing Importance of Other Energy Sources



**Syllabus Link:** The relative and changing importance of hydrocarbons, nuclear power, renewables, new sources of modern energy.



**Task:** You need to find details of and evaluate energy sources in terms of their importance for the future. You need to do this for:

* Hydrocarbons (oil
* Nuclear
* A major renewable
* A new source of modern energy

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| --- | --- |
| **Energy Type:** | **Oil** |
| **Energy Source** | |
|  | |
| **Current usage (total and global patterns)** | |
|  | |
| **Positive Impacts** | |
|  | |
| **Negative Impacts** | |
|  | |
| **Evaluation as a future source of energy** | |
|  | |

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| --- | --- |
| **Energy Type:** | **Nuclear** |
| **Energy Source** | |
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| **Current usage (total and global patterns)** | |
|  | |
| **Positive Impacts** | |
|  | |
| **Negative Impacts** | |
|  | |
| **Evaluation as a future source of energy** | |
|  | |

|  |  |
| --- | --- |
| **Energy Type:** |  |
| **Energy Source** | |
|  | |
| **Current usage (total and global patterns)** | |
|  | |
| **Positive Impacts** | |
|  | |
| **Negative Impacts** | |
|  | |
| **Evaluation as a future source of energy** | |
|  | |

|  |  |
| --- | --- |
| **Energy Type:** |  |
| **Energy Source** | |
|  | |
| **Current usage (total and global patterns)** | |
|  | |
| **Positive Impacts** | |
|  | |
| **Negative Impacts** | |
|  | |
| **Evaluation as a future source of energy** | |
|  | |