

## Environmental Physics Sustainable Energy And Climate Change 3rd Edition

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We therefore define sustainable energy as any economically viable energy resource (not only electricity) that is not, in its lifecycle, a net contributor to climate change and does not have a substantially negative environmental or social impact (actual or potential). It follows from this that just because an energy resource can be defined as renewable does not make it necessarily sustainable.

Sustainable Energy - an overview | ScienceDirect Topics

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