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Energy is a publication  
of the American  
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treatment of solid or  
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Using the above definition for sustainability, sustainable energy is energy that meets the needs of the present generations without compromising the ability of future generations to meet their own needs.

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Sustainable energy is about finding clean, renewable sources of energy—sources that renew themselves, rather than sources that can be depleted.

## **What is Sustainable Energy**

It examines the properties of the earth's atmosphere for transmitting light in from the sun and mediating outflow of infrared energy from

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the ground, a role that has an effect on the temperature of the earth. Physics and Technology of Sustainable Energy - E. L. Wolf - Oxford University Press

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For example, energy produces from sources such as hydropower, wind, and sunlight, waves, geothermic heat, and biomass (e.g., wood, forest residues, waste from food crops) are all generally considered to be sustainable and

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renewable energy; however, biomass (e.g., wood and wood waste) has many characteristics similar to fossil fuels that can lead to environmental damage and health problems when they are burnt.

## **Institutional conditions, sustainable energy, and the UN ...**

1.1 Energy sources and  
environmental impact



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Figure 1: Oil wells on fire in Kuwait during the Gulf War in 1990-91. Substantial rises in the price of oil also can cause world-wide economic disruption and lead to widespread protests, as seen in the USA and Europe in 2000.

## **Why sustainable energy matters: 1.1 Energy sources and**

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