

Exhaustion

In this article you learn about exhaustion and what the consequences are of exhaustion of fossil fuels. Also, you can learn which action should be taken to reduce the effects of exhaustion.

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What is exhaustion?

Exhaustion of raw material, like oil, coal and natural gas, means that there are no supplies of fossil fuels anymore. It took millions of years before there was oil, coal and natural gas and mankind takes it out of the earth within two-hundred years.

What are the effects of exhaustion?

This form of energy is not endless, so in the near future there shall not be fossil fuels anymore. Men should be searching for other energy sources. Fossil fuel is a cheap energy source and the most other energy sources are more expensive. The winning of fossil fuel doesn't take that much technique, the winning of other energy-sources does. An other effect of exhaustion is the subsidence of the soil with all the consequences that go with it.

How to reduce the effects of exhaustion?

The most easiest way to reduce the effects of exhaustion is to limit or to stop the winning of fossil fuels. Maybe it's better to do research for new sources of fuels, like [green energy](#) or energy out of [hydrogen](#).