

# 10 non renewable resources list

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Here is a list of 10 examples of non-renewable energy resources available out there in the world. The energy available for our consumption out there in the world can be divided into two main categories as renewable energy and non-renewable energy.

**What Are Non-Renewable Resources?** In contrast, non-renewable resources are those available in limited quantities or those that take so long to regenerate that we are consuming them much faster than they can naturally replenish. Resources like coal, oil, and natural gas are prime examples.

However, non renewable resources don't imply energy sources alone. It can be any natural resource that we use to live our lives comfortably. It also includes metals like gold and silver that we mostly use for making ornaments or as instruments for investment. Here are the top 10 non renewable natural resources examples. 1. Coal. It is one of ...

Non-renewable resources are natural resources that cannot be replenished on a human timescale. Unless recycled, once they're gone, they're gone forever. But, what are some examples of non-renewable resources? Here are 10 examples of non renewable resources: Crude Oil; Natural gas; Uranium; Marble; Gold and silver; Rare Earth Elements (REE ...

Our demand for natural resources steadily rises every year. Until 1970s, our consumption remained within the natural capacity of our ecosystems to replenish these resources. But since then, we have crossed the threshold of the sustainable resource management, and began using more resources than one planet Earth can possibly provide.

Currently, we live as if we had 1.7 planet Earths available to sustain our needs. This means that we all are living with the growing ecological debt to our planet.

We are depleting our planet so much that we have started tracking when this "overshoot" takes place. For example, in 2017, the demand for natural resources exceeded what our ecosystems can regenerate on August 2nd [1]. All resources and ecosystem services we had used in the remaining four months of the last year collectively add to the debt.

Our planet's finite resources and the rate at which we are depleting them has led to a lot of debate about the efficient use of our planet's natural wealth, as well as the type of resources that we should prefer in order to minimize the impact we are having on our planet.

A key distinction in terms of the resources that are at our disposal is whether they are renewable or non-renewable. So, what exactly are renewable and non-renewable resources?

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Renewable resources are resources that are replenished naturally in the course of time. The use of these resources corresponds with the principles of sustainability, because the rate at which we are consuming them does not affect their availability in the long term.

According to the International Energy Agency, renewable energy sources accounted for almost 30% of global electricity generation in 2021, and this share is expected to grow in the coming decades. This shift shows that renewable resources are not only viable but increasingly essential for reducing our reliance on finite resources like fossil fuels.

The key characteristics of renewable resources are their ability to replenish on their own, the minimal environmental impact when used responsibly, and their role in promoting a more sustainable future.

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