

RENEWABLE AND NON-RENEWABLE

RENEWABLE ENERGIES

Renewable energy sources are the ones that can be _____, so they will **never run out** (finish).

They _____, **except** for **biomass**.

A) COMMON (DON'T POLLUTE)

1. _____: solar panels in sunny climates.
2. _____: wind turbines in windy places. They can damage habitats and kill birds.
3. _____: construction of dams that damage habitats and causes biodiversity loss.

B) LESS COMMON:

4. _____: organic material burned in power stations to boil water that produces steam, which turns a turbine and generate electricity. It pollutes.
5. _____: energy that makes profit of the inside of the Earth's heat. Limited geographically.

NON-RENEWABLE ENERGIES

Non-renewable energies are _____. It is practically impossible to regenerate them.

1. _____: A product of decomposed material that has been deep underground for millions of years:

- Coal: _____
- Oil
- Natural gas

2. _____: Nuclear power stations use a radioactive metal, called uranium, to generate electricity. It is dangerous.

POLLUTION SUMMARY

ENERGIES THAT DON'T POLLUTE

ENERGIES THAT POLLUTE

