

NUCLEAR ENERGY: THE PROS AND CONS

In light of the current energy crisis, nuclear seem to experience a come back. Read the pros and cons!

FACT CHECK

CAN NUCLEAR ENERGY BE READY ON TIME TO ANSWER THE ENERGY AND CLIMATE CRISIS?

The construction time of nuclear power plants have exceeded 13 to 15 years in Northern America and Europe, according to the IPCC.



8 TO 16 YEARS

That's the average construction time of a modern European nuclear power plant - delays not even taken into account.



160 NEW NUCLEAR POWER PLANTS

Would have to be added globally by 2030 if we want to limit global warming to 1.5 degrees.



MORE THAN 9,5 BILLION EUROS

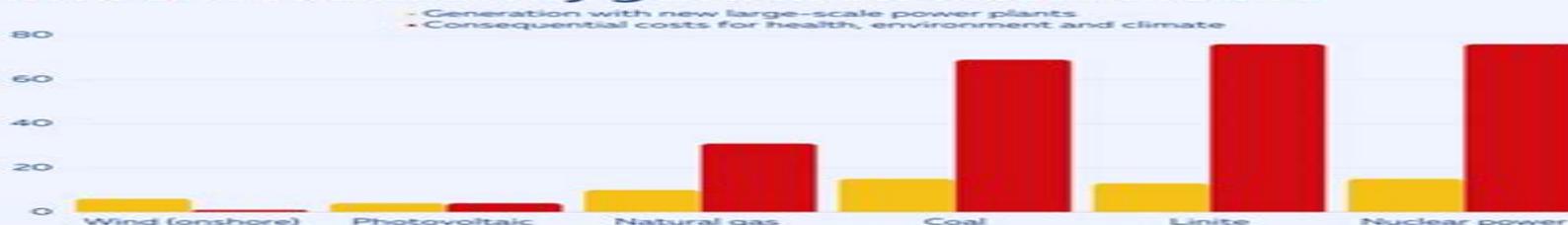
Of investments are required to finance a nuclear power plant, according to the IPCC.

FACT CHECK

IS NUCLEAR ENERGY CHEAP?

Nuclear energy has gradually lost its competitive position compared to renewable energy sources.

What does electricity generation cost in the EU?



Source: Deutsche Welle, Fraunhofer ISE, UBA, DIW, 2021

What about the Small Modular Reactors (SMR)?



SMRs are expected to have lower investment costs and a higher power generation per unit.



However SMRs are not market ready yet, as their prototypes are still being developed. If successful, SMRs can only be market ready in the 2030s.

FACT CHECK

IS NUCLEAR ENERGY SAFE?



31 INCIDENTS SINCE 1952

Three Mile Island in 1979, Chernobyl in 1986, Fukushima in 2011.



1/5 OF FRANCE'S NUCLEAR FLEET IS SHUT DOWN

Due to safety concerns. The average age of French reactors is 35 years old. The older the reactor, the higher the accident risks.



RISKS OF TERROR ATTACKS

Nuclear facilities can become targets during conflicts. Russian forces occupied the Chernobyl nuclear power plant and fired missiles near the Zaporizhzhia power plant in April 2022 during the invasion of Ukraine.

Nuclear Arguments

Minjie Lin



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