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Does Europe need natural gas and nuclear to transition to green energy?



24 comments

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Does Europe need natural gas and

transition to green energy?

nuclear to

Should nuclear and natural gas be counted as "green energy"? This is the question that European policymakers are grapping with at the moment, as the EU puts together a set of technical

rules known as the "EU taxonomy", classifying precisely what counts as a "sustainable" investment. Germany's environment minister has called the plane "absolutely wrong". His country is in the process of phasing out the last of its nuclear power plants, though critics argue this has left Germany desprecised no politics coal, as well as natural case invortes from Bussel.

What do our readers think? We had a comment sent in from <u>Jessica</u> on our <u>German-language</u> platform, saying:

66 As long as [Germany's] traffic light coalition finally gets serious about climate protection, I'm happy. The plans look better than before, but I have my doubts whether the coal phase-out will really happen by 2000. Germany should definitely implement the Green Deal laws consistently!





Jevgeni * February 15th, 2022 * ₽

We are just cutting the branch of the tree we sit on by closing nuke stations,

the one that we have (a huge amount).

George + February 11th, 2022 + ∂
Gas and nuclear IS green energy.

□

fighting cheap gas..
"green", "sustainable" and other marketing bs is not bringing us anywhere. Solar pennels are dirty to produce and recycle and their lifespan is super short, same for windmills — we already have an issue in Europe where to store and how to recycle.

We should do things gradually, not just cutting off everything in the name of clean energy. .. there is no such thing like clean energy.

Like Putin told in Berlin years ago: "what Europe will do, heating the houses with wood but for wood we would need to go to Siberia..."

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