

Why does Romania support a long-term perspective of natural gas?

Romania supports a long-term perspective of natural gas in the European Green Pact because it forecasts that this resource will remain an important tool in changing the energy sector and transitioning to a more sustainable and carbon-free economy.

How much energy did Romania produce in 2022?

Domestic production amounted to 106,380 GWh, an increase of 3835 GWh (+3.7%) compared to the amount between 1 January and 30 June 2022, while imports amounted to 82,247 GWh, a decrease of 5,452 GWh (-6.2%). Chart: Romania Energy Mix NRRP- National Recovery and Resilience Plan

Can Romania become a major European LNG supplier & transport hub?

Romania has a large potential for LNG developments in its Black Sea territories. With infrastructure investments and the development of competitive market mechanisms, Romania can succeed in becoming a major European LNG supplier and transport hub.

6 ???&#0183; Investments in renewable energy are pivotal for Romania to meet the climate targets set out in its National Energy and Climate Plan, which aims for 38.3% renewable energy in gross final consumption by 2030. This ambitious draft energy strategy targets 44% of energy consumption from low-carbon sources by 2035.

4 ???&#0183; Romania: Compatibility of windfall tax on energy producers with EU law (CJEU referral) ... (CJEU) in case C-462/24 regarding the compatibility of Romania's windfall tax on energy producers with EU law. Four other cases involving different versions of the Romanian windfall tax are currently pending before the CJEU: C-391/23, C-251/24, C-261/24 ...

The Energy Strategy of Romania 2025-2035, with projections up to 2050, is the first strategic document of its kind that the government in Bucharest adopted in 17 years, the Ministry of Energy pointed out.

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Romania's energy sector is key to its evolving economy and security policy. It has a diverse energy mix, including coal, natural gas, nuclear, hydroelectric, and renewable sources. The largest share of electricity production historically came from coal and natural gas, followed by hydroelectric and nuclear power.

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