

Does Romania need a high-voltage direct current cable?

Separately, Romania has a project for an undersea cable that would deliver the electricity from the country's future offshore wind power plants. A high-voltage direct current cable across Romania to Hungary is "the number one priority," Minister of Energy Sebastian Burduja said.

Why is Romania's energy project so important?

Romania's Energy Minister Sebastian Burduja said the project was of strategic importance for his country and the EU. "If you look at the energy map of Europe over the past few months ...you see that on the eastern flank essentially we are paying a very high price recently -- and that's because there is not enough diversification," Burduja said.

Who are Azeri and Romanian Energy Ministers?

From left, Azeri Minister of Energy Parviz Shahbazov, Romanian Energy Minister Sebastian Burduja, Georgia's Minister of Economy Levan Davitashvili and Hungary's Foreign Minister Peter Szijjarto smile after a meeting in Bucharest, Romania, Tuesday, Sept. 3, 2024.

Who are Romania's energy ministers & foreign ministers?

From right, Romanian Energy Minister Sebastian Burduja, Georgia's Minister of Economy Levan Davitashvili and Hungary's Foreign Minister Peter Szijjarto speak in Bucharest, Romania, Tuesday, Sept. 3, 2024.

A major mission to install a power line under the Black Sea has been launched by Azerbaijan, Georgia, Hungary and Romania. The joint venture is aimed at bringing more renewable energy into the...

At a meeting in Bucharest, Azerbaijan, Georgia, Romania and Hungary reached milestone agreements on the establishment of a Green Energy Corridor, aiming at bringing more renewable energy into the European Union from the Caspian Sea.

The energy sector is central to Romania's transition towards climate neutrality by 2050 in line with the European Green Deal. The green energy transition will require unprecedented efforts, ...

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The undersea cable will link Azerbaijan's prospective wind farms in the Caspian Sea with EU countries Romania and Hungary via Georgia. This connection is expected to enhance the EU's energy security and could potentially reduce electricity costs for consumers.

The idea is to double renewable energy production by 2030 to satisfy Romania's electricity needs and enable

exports. The country currently has 11 GW online and the authorities aim to add 10 GW by the end of the decade.

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A third high-voltage overhead line that will connect the Republic of Moldova to Romania will be built with the support of USAI (US Agency for International Development), and the connection will be made between the Straseni (Moldova) and Gutinas (Romania) stations.

Romania, Hungary, Georgia and Azerbaijan launched a joint venture Tuesday to install a power line under the Black Sea aimed at bringing more renewable energy into the European Union from...

Romania, Hungary, Georgia and Azerbaijan have launched a joint venture to install a power line under the Black Sea aimed at bringing more renewable energy into the European Union from the eastern Caucasus.

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