

The Carpathian Modernized Energy Network (CARMEN) Smart Grid Project, developed by Delgaz Grid SA and CNTEE Transelectrica SA in partnership with the Hungarian transmission operator, MAVIR Magyar Villamosenergia-ipari Átviteli Rendszerirányító ZRt, has received the final approval of the European Union, being included on the fifth list of ...

The goal of the Project is to modernize the legacy electricity infrastructure in order to reflect the Smart Grid standards within the distribution and transmission networks in Romania and Bulgaria. CARMEN aims to intensify cooperation at ...

The Ministry of Energy of Romania approved EUR 418.2 million in grants to the country's regional power distribution system operators for grid expansion and modernization projects worth EUR 645.7 million in total.

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The energy market in Romania is becoming more customer focused; part of this is through creating innovation within the smart grid - becoming a trend-setter rather than a follower. Electrica needed to understand what technologies contribute and enable the long-term smart energy transition that is happening in Romania.

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Project CARMEN, with a value of approximately EUR120 million (\$119 million) over the period 2023-2026, is aimed at the development of a smart grid with the modernisation and digitalisation of the transmission and distribution networks to improve the network operation efficiency and service quality and enable secure electricity flows from new ...

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Romanian distribution grid operator Distribuție Energie Oltenian (DEO) has chosen Siemens Smart Infrastructure in Romania to supply its latest advanced distribution management software (ADMS) to a control centre in Craiova, some 200km west of Bucharest. The order paves the way for the operator to provide a smarter grid for the country.

Contracts have been signed valuing EUR424.4 million (\$411.8 million) for nine projects to oversee the digitisation and modernisation of Romania's transmission network and power grid. The contracts were signed yesterday between the country's Ministry of Energy and the national electric power transport company, Transelectrica SA.

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