

The RomeFlex project, developed by Areti, an Acea Group company that manages the electricity grid in Rome, aims to create a complete, advanced and inclusive local flexibility market serving all the ...

In sunny southern Italy, energy production from renewable sources such as solar and wind power has been growing rapidly. As these forms of energy can be difficult to deliver consistently, ensuring ...

Siemens and Roman distribution system operator (DSO), Areti, have announced their collaboration on the RomeFlex project, which will test the ability to manage congestion and voltage ...

Member States in the National Energy and Climate Plans (NECP) set their 2030 targets for electric vehicles, heat pumps, and renewable energy sources. Small assets connect to the Distribution Grid ...

The 4th CIGRE SEERC Grid Resilience Workshop was successfully held on January 23, 2025, at the University of Roma "La Sapienza", bringing together experts from across the region to ...

The project aims to modernize Rome's electrical grid by integrating renewable energy sources, improving energy efficiency, and providing backup power during outages, benefiting both residents ...

In addition to expanding the capillarity of the grid, the new infrastructure will contribute to making it safer and more efficient, thereby providing an essential contribution to ensuring an answer to the ...

The Ministry for the Environment and Energy Security has resumed the authorization process to modernize the high-voltage electricity grid in Rome's metropolitan area, specifically in the ...

Siemens and Roman DSO, Areti, have announced their collaboration on the RomeFlex project, which starting today will test the ability to manage congestion and voltage volatility across ...

The project, in which the Italian electricity grid operator will invest approximately EUR30 million, is part of the broader plan to restructure the electricity network in the southern part of the Italian capital and ...

Web: <https://rrrprojects.co.za>