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Title: Romania Charging Station Energy Storage Project

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Installing photovoltaic panels, setting up charging stations and diversifying fleets on sustainable principles is the first step in creating an energy-efficient project.

Leading the development is Nova Power & Gas, part of the Romanian E-Infra Group, which has unveiled plans for the nation's largest battery project to date. The company ...

The PPC group of companies in Romania announces the launch of the first charging solution in the PPC blue network that works ...

The PPC group of companies in Romania announces the launch of the first charging solution in the PPC blue network that works 100% with renewable energy directly ...

The Electrica Group, a leading player in the Romanian energy sector, has announced a significant investment in energy storage with the ...

The Danish developer intends to deploy a 117 MWh energy storage unit with lithium-iron-phosphate (LFP) batteries, within a year. It valued the project at over EUR 16.6 ...

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The Electrica Group, a leading player in the Romanian energy sector, has announced a significant investment in energy storage with the launch of a project to build 15 ...

The project, comprising five cascading hydropower stations on the Yarlung Zangbo River, aims to enhance

renewable energy and reduce carbon emissions, generating an annual ...

The storage initiative complements other corporate targets: by 2030, Electrica aims to install 1 GW of renewable production capacity and 900 MWh of storage capacity.

In a decisive move to support its clean energy transition, Romania has overhauled a key regulatory barrier holding back investment in energy storage.

Bucharest, July 22, 2025 - Nova Power & Gas, a Romanian energy company and part of the E-INFRA Group, announces the launch of the largest battery energy storage project in Romania.

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