

## A-Core Container

# Romania s backup power storage



## Overview

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Romania's market regulator, ANRE, is expected to grant the permit for a 150 MW and 300 MWh battery in the eastern part of the country, strategically located to absorb the excess energy generated by the wind farms in the area. It would be the largest such capacity developed in Romania to date.

Romania expects its overall energy storage to amount to at least 2.5 GW in operating power at the end of 2025, and to expand to as much as 5 GW a year later, local media reported, citing Minister of Energy Sebastian Burduja. These ambitious energy storage targets are aligned with transmission.

Romania stands at a pivotal moment in its energy journey, where the adoption of advanced storage technologies is poised to redefine its path toward sustainability and economic resilience. As global efforts intensify to combat climate change by transitioning to renewable energy sources, the role of

Romanian developer Monsson has installed a 24 MWh battery storage system as the first stage of a 216 MWh project. The storage unit forms part of Romania's first hybrid PV-wind-battery system. Romanian developer Monsson has commissioned a 24 MWh (6 MW x four hours) battery storage system as part of.

The European Bank for Reconstruction and Development (EBRD) is considering lending EUR 50 million (USD 58.1m) to support a battery energy storage system (BESS) project in Romania jointly owned by Polish renewables company R.Power SA and France-based Eiffel Investment Group. R.Power sells stake in.

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