

# **Government subsidy for mobile foldable pv system in Romania**





## Overview

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How much money will Romania provide for battery energy storage systems?

The Ministry of Energy of Romania will provide just over €103 million in financial support for battery energy storage system (BESS) deployments in the country. Minister of Energy Virgil Popescu signed an order approving the state aid scheme for investments in battery energy storage systems on Monday, 28 November, announced via his Facebook page.

How many GW will EU subsidies cover?

Minister of Energy Sebastian Burduja said that the subsidies would cover 2 GW. The package is from EU funds of EUR 17.6 billion in total. Contracts were already signed for EUR 1.6 billion from the National Recovery and Resilience Plan.

How much does Romania spend on self-consumption?

The scheme for self-consumption is for projects that would cover at least 70% of electricity use. The budget amounts to EUR 415 million. Romania allocated EUR 30 million for wind power, up to EUR 700,000 per MW. There is EUR 25 million for hydropower, with a maximum of EUR 1.81 million per MW.

How much money will Romania get from the European Union?

Contracts were already signed for EUR 1.6 billion from the National Recovery and Resilience Plan. The Ministry of Energy of Romania has EUR 16 billion in grants at its disposal from the European Union's Modernisation Fund and proposals for public calls for an overall EUR 815 million are currently under public consultation.

How long will CfDs last in Romania?

The CfDs will secure a fixed price for 15 years under a EUR 3 billion support mechanism, also from the Modernisation Fund, Burduja explained. They are expected to cover 5 GW through two rounds, in 2024 and 2025, he said.



Burduja said he vowed to accelerate all investment programs and transform Romania into a regional energy hub.

How much power does Romania have in 2022?

Romania added just 25 MW in photovoltaics and 44 MW from hydrocarbons in the previous year. As for prosumers, there were 40,171 at the end of 2022, with 417 MW in total capacity. One year later the number of households, institutions and firms with the status was higher than 100,000 while the category probably topped 1.5 GW so far.



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