

# North Macedonia Industrial and Commercial Energy Storage System



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### [Energy Storage Solutions for North Macedonia's Heavy Industry](#)

We specialize in large-scale solar power generation, solar energy projects, industrial and commercial wind-solar hybrid systems, photovoltaic projects, photovoltaic products, solar industry solutions,

### North Macedonia Electric Energy Storage Project

North Macedonia has issued its first two licenses for battery energy storage system (BESS) projects, with a combined capacity of 2.6 MW. Battery licensing begins as 60 MW milestone nears, and 4 GW



### NORTH MACEDONIA SPECIFIC ENERGY STORAGE APPLICATIONS

Major commercial projects now deploy clusters of 15+ systems creating storage networks with 80+MWh capacity at costs below \$270/kWh for large-scale industrial applications.

### [North Macedonia Industrial and Commercial Energy Storage System](#)

Enhance your business efficiency with BX Energy Systems' commercial and industrial solutions, featuring solar panels and battery energy storage systems. Our integrated technologies provide





[North Macedonia issues first big battery licenses, as 60 MW landmark](#)

The 2.6 MW BESS projects are just the start of battery storage in the country with YESS Power, a Turkey-based contractor, planning to commission a 60 MW BESS project in North

**North Macedonia**

A 213-km oil pipeline with a capacity of 2.5 million tons per year connects oil storage facilities at the Greek port of Thessaloniki with local company OKTA's aging oil refinery outside



[North Macedonia Sets a New Benchmark for Storage-Enabled Energy](#)

This is the type of planning that accelerates investment, strengthens system reliability, and positions the country as a regional leader in renewable integration.

[North Macedonia unveils EUR 5.7 billion plan for new power plants](#)

North Macedonia's 2026 plan includes 67 power plant projects of at least 1 MW each, for investments totaling an estimated EUR 3.74 billion, and 96 acceptable proposals for standalone and co-located



[North Macedonia Electrical Energy Storage Solutions: Powering a](#)

With \*37.89% renewable energy penetration\* in 2023 (source: MEPSO), North Macedonia faces unique challenges: Intermittent solar/wind generation Aging grid infrastructure Growing electricity demand

[Price of new industrial and commercial energy storage equipment](#)

While there were no other major energy legislative changes, North Macedonia continues to harmonize its energy sub-regulations with the EU Energy Community's Third Energy Package (TEP).



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