
Energy storage at ground-mounted power station in Porto Portugal

What does Eco Wave Energy say about the Portugal project?

Eco Wave Energy said about the so-titled Portugal Project: "We believe this will be the first commercial-scale wave energy project in the world and therefore, a significant step towards wave energy commercialization". Despite the scale, this isn't the company's first or largest project.

Who owns EW Portugal -wave energy solutions?

To remind, Eco Wave Power established a wholly owned subsidiary EW Portugal -Wave Energy Solutions in Portugal in September 2020 to commence official licensing procedures for its 20 MW wave energy project. Swedish-Israeli wave energy developer Eco Wave Power has launched its first MW-scale wave energy project in Porto, Portugal.

Is Portugal leading the way in wave energy commercialization?

"Portugal is not only a global leader in renewable energy it is now leading the way in wave energy commercialization," said Inna Braverman, Founder and CEO of Eco Wave Power. "By securing grid connection for our first 1MW station, we are turning vision into reality.

What's happening in Porto?

The Porto site will feature a 1-megawatt wave energy station and a wave energy museum and education center. Israeli company Eco Wave Power is preparing to launch its first megawatt-scale installation. This will mark a major advancement in wave energy technology.

In March 2024, Eco Wave Power received the final approval to start construction in Porto and issued a performance bond to APDL, committing to complete the commercial wave ...

Eco Wave Power, an onshore wave energy technology company, announced another key milestone in the development of its first 1MW wave energy power station in the ...

Eco Wave Power Global AB, a leader in onshore wave energy technology, is marking a significant breakthrough in its pioneering project in Porto, Portugal. The ...

Eco Wave Power, an onshore wave energy technology company, announced another key milestone in the development of its first ...

World's 1st megawatt-scale sea wave power project breaks ground in Portugal The Porto site will feature a 1-megawatt wave energy station and a wave energy museum and ...

Porto, Portugal - May 28, 2025 - Eco Wave Power Global AB (publ) (Nasdaq: WAVE), a leading onshore wave energy technology company, ...

Nestled in the rugged hills of northern Portugal, the Porto Novo Pumped Storage Power Station stands as a marvel of modern energy engineering. Located near the Douro ...

Eco Wave Power will build its first mW scale energy project in Porto, Portugal that offers an option for expanding renewable energy.

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Porto, Portugal - May 28, 2025 - Eco Wave Power Global AB (publ) (Nasdaq: WAVE), a leading onshore wave energy technology company, is pleased to announce a key milestone in the ...

Design of outdoor energy storage power station In summary, the structural design of outdoor portable power stations prioritizes durability, waterproofing, dustproofing, portability, as well as ...

Vasco da Gama CoLAB is a Portuguese collaborative laboratory for the research and development of energy storage solutions. VG CoLAB ...

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