

Supported an international developer and electricity provider with the contract negotiations for their first BESS projects in the Republic of Ireland (over 60 MWh). Niquinohomo, Nicaragua. NGO support providing technical feasibility for using solar PV + second-hand lead-acid (car) batteries to provide means of electricity for basic needs in ...

In Nicaragua, the technical cooperation agreement was signed to carry out the studies of the Battery Energy Storage System Applications (BESS) project in the National Interconnected System (SIN).

Gridstor, a developer of standalone battery energy storage system (BESS) assets, has acquired a 450MW/900MWh project in Texas, US, the company's first in the booming ERCOT market. Gridstor announced last week (6 March) that it has bought the large-scale Evelyn Battery Energy Storage project in Texas" Galveston County from Balanced Rock ...

Renewable energy and energy storage developer Boom Power has successfully landed planning permission for a major battery energy storage system (BESS) project on the Isle of Anglesey, Wales, UK. The Carrog BESS is a 300MW/660MWh, 2-hour duration project located at Carrog Ganol, near Cemaes. The developers emphasise that the 38.7-acre project ...

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Many more BESS projects coming in Romania . Monsson is also close to expanding the 24MWh project to 96MWh, with testing on the additional capacity due soon. The company has long-term plans to expand ...

Nicaragua launches tender for geothermal development at Cosigüina Volcano The Nicaraguan Ministry of Energy and Mines has launched an international tender seeking companies specializing in deep well drilling to develop geothermal energy at ...

The BESS project from developer Electric Spot has been waved through the EIA process by the National Agency for Environmental Protection (Agentia Nationala pentru Protectia Mediului, or ANPM), part of the Ministry of ...

Battery energy storage system (BESS) developer NatPower UK has launched the first consultation for a proposed 1GW BESS in Yorkshire. The Mowbray Energy Storage project proposes installing a 1GW BESS and a transmission-connected substation on 93 acres of land to the north of the village of East Rounton, North Yorkshire. Lithium-ion batteries ...

The Oakley Bush solar and battery energy storage system (BESS) project is a proposed 39MW solar development, with a 10MW BESS proposed for the site. The application area, which covers 150 hectares of land on the Boughton Estate, could play host to as many as 130,000 ground-mounted solar modules, positioned around 3.5 metres above the ground.

Developer Eku Energy announced the financial close of the project in early August, with project financing arranged by Japanese bank MUFG. Energy-Storage.news noted at the time that while it marks MUFG's first grid-scale BESS project financing transaction in its home country, the bank has previously participated in financing and investing in BESS projects in ...

Earlier this year (15 April), the organisation confirmed that its 50MW/100MWh 2-hour duration Salisbury project became its first operational BESS. SSE Renewables is also constructing a 150MW battery project in Ferrybridge, West Yorkshire, which is due for completion in the first half of 2025. EIG launches new BESS developer with 3GW BESS pipeline

System integrator and project developer On.Energy has acquired nine in-development battery energy storage projects, which will play into California's CAISO market. The company announced via LinkedIn yesterday (16 September) that it has completed the acquisition of 480MWh of what it described as "utility-scale distributed generation projects."

Energy storage developer NineDot Energy has secured financing from investors including Manulife Investment Management to progress its pipeline of New York projects. The company develops community-scale battery energy storage system (BESS) projects in the New York Metropolitan area. As such, in 2022 it became the first to install Tesla Megapack ...

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SSE has acquired the rights from UK company Low Carbon for the development of a 120MW/240 megawatt hours (MWh) grid-scale battery energy storage system (BESS) project in Ireland's Midlands.. The move by SSE Renewables, a branch of the Financial Times Stock Exchange-listed SSE, is part of its strategy to grow its battery storage portfolio in the country.

Web: <https://www.gennergyps.co.za>