

Elsewedy Electric has signed a contract with South Sudan's Ministry of Energy and Dams to construct hybrid solar and storage system valued at approximately \$45 million. The project will be built on a 250,000 square meter site near Nesitu county, 20 kilometres from the capital city of Juba, and is expected to begin operations in 2020.

Norway-based independent power producer (IPP) Scatec has started operations on three solar-plus-storage projects in South Africa, totalling 1,140MWh of BESS capacity. Located in the Northern Cape province, the Kenhardt project consists of three solar plants and a battery energy storage system (BESS) with a capacity of 225MW/1,140MWh.

Strategic Power Project's finance director Iain Lees and managing director Paul Carson. Image: Strategic Power Projects. UK-headquartered asset manager Gresham House has partnered Irish developer Strategic Power Projects to develop a solar and storage pipeline with a combined capacity of over 1GW.

Publicly-listed UK energy storage investment fund Gresham House Energy Storage Fund (GRID) is on track to own more than 1.2GW of operational battery energy storage systems after securing a deal to acquire 425MW of projects from its Gresham House Devco and expanding its exclusive pipeline by a further 427MW. ... South East England. Last year ...

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UK energy storage investor Gresham House and the clean energy arm of utility NextEra have moved forward with battery storage projects in California, US. The two announcements come shortly after the internal revenue service (IRS) clarified the requirements for the domestic content adder to the standalone energy storage investment tax credit (ITC).

With interest shown by developers in Turkey to deploy energy storage, Energy-Storage.news Premium hears how LFP import duties could encourage domestic supply chains to help meet demand. What was claimed to ...

A just-commissioned solar and battery storage system will reduce diesel consumption by at least 80% at a base for 300 humanitarian workers in South Sudan managed by UN migration body IOM.

The short-duration energy storage assets total 889MWh of energy storage capacity with power conversion

systems (PCS) enabling 978MW power output to the grid. The utility said the systems will enable it to manage up to a gigawatt of power generation constraints caused by ongoing power grid construction work.

Back in March, Energy-Storage.news heard from Tokcan that the energy storage market in Turkey was "fully open". That came after the country's Energy Market Regulatory Authority (EMRA) ruled in 2021 that energy companies should be permitted to develop energy storage facilities, whether standalone, paired with grid-tied energy generation or for integration ...

Since its IPO in November 2018, Gresham House Energy Storage Fund, a utility-scale battery storage investment fund listed on the London Stock Exchange has seen its total share price return of 27.3% significantly outperform the 7.9% returns across the FTSE All Share weighted index, the company said in reporting its full-year 2020 and Q1 2021 financial ...

Norwegian firm Scatec Solar has linked up with the International Organization for Migration (IOM) to provide a solar-plus-storage system to one of its humanitarian operations in ...

The company is already building a facility of the same size in Ankara, Turkey, through a subsidiary called Pomega Energy Storage Technologies, targeting the promising Turkish market and wider EMEA region, which is expected to open before the end of this year.. Kontrolmatik is involved in everything from EPC contracting to system integration and ...

The energy storage market in Turkey is set to grow substantially in the coming years as 2GW of wind and solar come online each year, according to a interview Energy-storage.news recently did with Can Tokcan, managing partner at ...

The world's newest country, South Sudan, is also the least electrified. A period of growth that began after a 2005 peace deal and continued after independence in 2011, saw billions of dollars in oil revenue and strong international support. This period was for powered by diesel generators and...

EVE Energy subsidiary EVE Power has announced the signing of a new MoU with Turkey's Aksa Jenerat&#246;r Sanayi, extending the two companies' existing partnership. The new agreement involves the ...

Karim Wazni, managing director of Aggreko Microgrid and Storage Solutions, told Energy-Storage.news that the "first of its kind" project for Turkey was "particularly exciting," not only as it could help prove the business case for the wider rollout of battery storage in the country to support the reliability of existing grid infrastructure, but also because it could show what is ...

Renewable energy project developer Marg&#252;n Enerji is partnering with OEM Huawei to deploy a 2MW battery energy storage system (BESS) at a solar plant in Turkey. Marg&#252;n Enerji made an application with the Energy Market Regulatory Authority in Turkey to add the 2.064MWp BESS to its 20.17MWp

Ozmen-1 SPP project earlier this month (8 November).

BASF will develop and market energy storage systems based on NAS batteries in South Korea in partnership with power-to-gas company G-Philos. ... The partners will target the renewable energy market in South Korea as well as the wider Asia region. In related news, today NGK announced the establishment of a joint venture (JV) to work on virtual ...

Last week, Energy-Storage.news reported on the latest development in that wave of pre-licensing: 25.6GW of bids have been pre-licensed across 492 project applications. Under the licensing rules, developers can deploy energy storage at wind or solar PV plants in a 1:1 megawatt ratio. LFP manufacturers will eye export as well as domestic ...

When asked why the company chose South Sudan as a pilot location for its projects in humanitarian settings, the spokesperson said: "Scatec Solar"s partner Kube Energy has for several years ...

The Department of Mineral Resource and Energy (DMRE) of South Africa has issued its request for proposals (RFP) for six battery storage projects totaling 513MW/2,052MWh, with a July deadline. ... All will have a four-hour duration meaning a total energy storage capacity of a little over 2,000MWh. They will also require a minimum round-trip ...

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