

06/12/25, 05:39 AM | Energy Storage, Other Renewables | BESS This project supports Finland's renewable energy grid and is part of the FRV AmpTank joint venture. The company is developing battery storage projects ...

Fugro and TGS have been awarded contracts for detailed site investigations at the Sørlige Nordsjø II (Southern North Sea II) site, where Norway's first commercial offshore wind farm will ...

Offshore technology firm Allseas' vessel Lorelay has successfully completed offshore pipelaying for the Porthos carbon dioxide transport and storage project. It is part of the first large-scale ...

As disclosed, the trio will work on projects such as offshore construction for oil and gas installation and construction projects, decommissioning of offshore platforms in Southeast Asia, ...

Through the agreement, Baker Hughes will provide DRAs from its FLO product line to support the transportation of both light and heavy crude from offshore platforms to storage and refining ...

A distinct green pipe stands out from the network of lines piercing the sea floor from the platform, injecting hundreds of tonnes of liquid carbon dioxide (CO₂) into the deep sea. On ...

Built on degraded tidal flats in China's Jiangsu Province, CHN Energy's Rudong project combines 400 MW of offshore photovoltaic generation, grid-scale battery storage, and green hydrogen ...

Brazilian energy player Brava Energia has registered an increase in output from its assets offshore Brazil. PMNT-1 platform at Manati field; Source: Brava Energia Brava said it renewed ...

South Korean Taihan Cable & Solution is investing USD 360 million for the first phase of construction of its second submarine cable manufacturing facility, which will, once operational, ...

On Thursday, China's first offshore million-tonne carbon storage project was put into operation in the South China Sea. It serves the Enping 15-1 oil platform 200 km southwest ...

Oceans of Energy was awarded the contract to install and operate the offshore solar farm within the HKN wind park in April 2023. The first floating units arrived at the Port of Amsterdam in ...

Prompted by shining performances in both stock and energy markets since last year, oil and gas companies have placed more orders in China to build offshore engineering products from floating production storage and ...



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Explore the benefits and challenges of integrating energy storage systems with offshore substations to enhance grid stability, optimize power delivery, and improve the efficiency of ...

India-UK Vision 2035: Nations to Deepen Collaboration on Energy Storage, Grid Transformation Under the India-UK Vision 2035, the two countries aim to drive ambitious energy security and ...

Experience 2-4 years of hands-on experience working with electrical systems or renewable energy equipment
Prior experience with battery storage technologies (especially lithium-ion) and inverters (preferred)
Familiarity with SCADA ...

As part of its efforts to bring down the cost of electricity supply and make electricity bills more affordable for Europeans, the Commission has today provided new guidance to EU countries. ...



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