

Petronas Carigali, a subsidiary of Malaysian state-owned oil and gas company Petronas, has held a naming ceremony for a floating storage and offloading vessel (FSO) that will work at its ...

Integrating energy storage systems (ESS) directly with offshore substations offers a transformative solution, enabling more consistent power delivery, enhancing grid flexibility, and ...

Request for Proposals (RFP) for a fifth-round solicitation for offshore wind energy projects under Section 83C (Section 83C Round 5). The RFP Drafting Parties provide the questions below to solicit input from interested ...

MESH aims to integrate offshore hydrogen, compressed air, and gas storage to deliver low- to zero-carbon power to the UK grid, supporting the transition to a renewables-driven energy ...

Latest news on energy storage projects, BESS, capacity expansion, and regulatory updates across Europe, US & Canada, Latin America, and Asia Pacific. Discover how energy storage solutions support renewable energy ...

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 ...

South Korean conglomerate HD Hyundai and compatriot classification society Korean Register (KR) have revealed the completion of what is claimed to be the world's first demonstration of a ...

Global energy technology company SLB has been awarded a technologies and services contract for carbon storage site development in the North Sea by the Northern Endurance Partnership (NEP), an incorporated joint venture between ...

Australia-based petroleum exploration company Pancontinental Energy has revealed the results of two studies exploring hydrocarbon properties of a petroleum exploration license (PEL) it ...

As renewable energy uptake rises, it will be crucial to monitor high-growth areas of expansion, like offshore wind and distributed systems, full-cost factors of incorporation like storage and smarter grids, as well as the flexibility ...

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## Offshore energy storage

France-headquartered energy giant TotalEnergies has started oil production from two subsea tie-back projects to existing floating production, storage, and offloading (FPSO) vessels off the ...

Because of growing interest in using offshore saline reservoirs in the Gulf of America for geologic carbon storage (GCS), NETL has developed a cost modeling tool that enables users to secure ...

Prysmian's Leonardo da Vinci, said to be the world's largest cable laying vessel (CLV), has begun the second phase of cable laying in UK waters for NeuConnect, a high-voltage submarine ...

The Offshore Energy Storage market is experiencing transformative growth, fueled by the rising demand for stable and reliable energy storage solutions in offshore environments. With the ...

Chinese plug-in hybrid electric vehicle manufacturer BYD's roll-on/roll-off (RoRo) car carrier BYD Xi'an, hailed as one of the largest ships of its type in the world, has passed through the Suez ...

SLB will use its Sequestri carbon storage solutions to construct six offshore carbon storage wells. The work scope includes drilling, measurement, cementing, fluids, completions, wireline and ...

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 ...



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