

GE and longtime customer Southern California Edison (SCE) have announced a plan to install the world's first battery storage and gas turbine hybrid. The two-project solution first calls for installation ...

Building on this proven energy technology, GE Vernova's FLEX INVERTER brings GE Vernova's technology leadership together with its system integration capabilities to deliver a complete solar and ...

Onsite turbines, reciprocating engines and fuel cells will increasingly power data centers, according to a recent survey by Bloom Energy.

Varco Energy, a pioneering UK-based battery storage asset owner and operator, and GE Vernova's Solar & Storage Solutions business, are pleased to announce a partnership for the development of a ...

GE Renewable Energy has secured a contract from PGE Odnawialna in Poland to replace four 125MW pumped turbines and generators at Porabka Zar pumped hydro storage plant.

345-megawatt sodium fast reactor coupled with TerraPower's breakthrough innovation--a molten salt integrated energy storage system, providing built-in gigawatt-scale energy storage. The Natrium ...

GE was the first-to-market with advanced applications for hybrid electric-gas turbines, wind hybrids and "Black Start" capabilities. And just last month, GE announced a new project with the ...

GE's Reservoir platform, developed with innovative technology from GE's Global Research Center, is a flexible, compact energy storage solution for AC or DC coupled systems.

SCE Unveils World's First Low-Emission Hybrid Battery Storage, Gas Turbine Peaker System. In partnership with GE, the new technology helps reduce greenhouse gases and operating ...

It recently signed a deal with ONE Next Energy, a maker of lithium iron phosphate cells for energy storage. GE Vernova is also focusing on vehicle-to-grid technologies, which send power ...

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