

Hokuriku Electric Power began the environmental assessment for a new 600MW LNG-fired unit it is looking to build at its Toyama Shinko Thermal Power Station in Imizu City, Toyama Prefecture, and further delayed ...

U.S. power grid disruption from electric vehicle (EV) charging has long been a hot-button issue for proponents of hybrid and gasoline-powered cars. This concern has only elevated as adoption ...

Two consortia expressed interest in developing the planned Sea of Japan-side 2GW HVDC submarine interconnector between Hokkaido and Honshu, OCCTO's Cross-regional Grid Development Committee revealed on ...

The state of New York has awarded \$3million to three projects focused on improving integration between EVs and the energy grid. An additional \$4 million has been made available to ...

The asset is located in Kasugai City, Aichi Prefecture, in the Chubu TSO area. (Image: Nippon Chikudenchi) Nippon Chikudenchi commissioned its first grid-scale battery storage facility on May 7, 2025, the company ...

During periods of peak demand, such as heat waves, when air conditioning use surges, power is discharged back into the Con Edison grid, helping to relieve pressure on New York's aging ...

On January 6, 2025, Japan experienced grid curtailment for the first time, METI's Next-Generation Power Grid Working Group reported at its meeting held on January 23, 2025. The working group also released its economic ...

Smart Grid technology can manage these fluctuations effectively, maintaining a stable electricity supply regardless of the variability in production. Furthermore, Smart Grids enhance energy ...

National Grid and Niagara Mohawk have signed a merger agreement under which National Grid will acquire all of the outstanding shares of Niagara Mohawk for a combination of New National Grid Shares and cash. ...

It consists of major Japanese transmission and distribution network operators including Hokkaido Electric Power Network, Tohoku Electric Power Network, TEPCO Power Grid, and J-POWER Transmission Network. OCCTO ...

The Bottom Line: New York's electric mandate is a gamble - a calculated one, perhaps, but a gamble nonetheless. Success hinges on massive investments in grid infrastructure, proactive ...

A total of 12 projects totaling 180MW/595.3MWh was awarded 13 billion yen through Tokyo's FY2024



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subsidy for promoting grid-scale battery storage, the metropolitan government's document released in February 2025 ...

Grid capital planning is more challenging than ever: Significant load growth, expanding renewables penetration, increasingly frequent environmental events, and the need to enable the energy transition while meeting more ...

New York State Electric & Gas - NY New York State Electric & Gas - NY has a program called "NYSEG OptimizEV Program" that offers rebates for EV Chargers installed in residences. The NYSEG OptimizEV Program program ...



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