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How industrial internet of things (IIoT) connectivity can help virtual power plants (VPPs) overcome challenges.

Enabling IIoT Connectivity for Virtual Power Plants

Winning POWER's highest honor is Track 4A, Southern Power Generation's 1.4-GW natural gas-fired power plant in southern Malaysia that is equipped with the first commercial GE 9HA.02 gas turbines—one o ...

Technology Triumph: Track 4A Is POWER's Plant of the Year

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The floating power stations will continue to generate clean electricity, helping Israel reach its goal of generating 30 percent of the country's electricity from renewable energy sources by 2030. In ...

Sungrow FPV Technology Boosts Renewable Energy Projects in Israel

Rivers Capital and Sembcorp Energy UK have announced an agreement to develop what could be the UK's first net zero power plant.

Sembcorp part of project to deliver UK's first net zero power plant

MAN Energy Solutions, a Volkswagen-owned engineering group perhaps best known for its work with diesel engines, has formally signed a deal to supply turbomachinery for Highview Power's 50MW / 250MWh ...

Volkswagen subsidiary MAN Energy Solutions signs up for 250MWh liquid air energy storage project

The global virtual power plant market is expected to reach a market size of USD 3,724.2 million by 2028 at a relatively robust CAGR over the forecast period, according to latest analysis by Emergen ...

Virtual Power Plant Market Study Report Based on Size, Shares, Key Prospects, Industry Trends and Forecast to 2027

Editor's Note: Power Engineering recently did a Q&A with Bill Moore, CEO and founder of

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XONA. The company is a user access platform tailored for remote operational technology sites ... What is the key ...

Cybersecurity expert Q&A: The immediate threats to power generation & the grid
Valmet will deliver a complete turnkey BioPower 5 power plant to produce green electricity and heat for the city of Salzburg, Austria. The order was placed by Salzburg AG, a leading Austrian energy ...

Valmet to deliver turnkey biopower plant to customer in Austria
Ramez Naam discusses how innovations in wind and solar have made clean energy economically competitive, opening the possibility of continued growth that doesn't come at the expense of the environment.

5 questions for Ramez Naam on the viability of solar and wind energy to power the future
Firm Zero-Emission Power Firm Zero-Emission Power... A special report from FP Analytics, the independent research division of Foreign Policy Magazine In the run-up to the 2021 UN Climate Change ...

Firm Zero-Emission Power

Machines with higher processing power combined with faster remote communications networks — and the lowered cost of both — were the factors that really made this application possible. Taking photos of ...

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How Hard Is It to Build A Virtual Power Plant Anyway?

Facts and Factors have published a new research report titled "Virtual Power Plant Market By Technology (Distribution ...

Global Virtual Power Plant Market Share Will Grow to USD 5.02 Billion by 2026, at 21.3% CAGR, According to Facts & Factors

That could reduce Con Ed's reliance on gas-fired power plants and offset the need to ... industry really thinks of vehicle-to-grid as a technology for tomorrow," she told Grist.

Your electric vehicle could become a mini power plant

This op-ed is part of a series published by The Dallas Morning News Opinion section to explore ideas and policies for strengthening electric ...

ERCOT pledges to be more aggressive at managing the power grid

Ansys simulation solutions are empowering engineers from 35 countries to build the highly sophisticated ITER fusion energy machine ; ITER engineers use Ansys simul ...

Ansys Enables the ITER Organization to Design the World's Largest Highly Sustainable Nuclear Fusion Power Plant

While the proposal for a nuclear power plant has the backing of top Wyoming leaders, environmentalists and some conservatives are deeply skeptical.

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Gates, Buffett want to bring a new nuclear power to Wyoming. Not everyone is happy about it
Ghana has signed onto international treaties that will ensure that its quest to establish a nuclear power ... technology could pose harm to the country assured that anything short of using the ...

Ghana's Efforts to Establish Nuclear Power Plant On Course

A nuclear power plant in southeastern China could ... subsidiary Framatome supplied the EPR pressurized reactor technology for the plant. According to officials in the U.S. Administration who ...

Leak Reported At Chinese Nuclear Power Plant

200MW of blue hydrogen in the Humber area to help supply the Keadby hydrogen power plant. He said that without hydrogen and carbon capture technology there was “no viable path to net zero and ...

Equinor to triple UK hydrogen output with new plant near Hull

Ghana has signed onto international treaties that will ensure that its quest to establish a nuclear power ... technology could pose harm to the country assured that anything short of using the pla ...

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