



Ai energy companies

AI companies are regularly announcing large data center deals that are fueling a rally in the utility sector. But the utilities on the frontline of the AI boom are struggling to figure out how ...

Chipmakers, DRAM companies, and leading foundry TSMC should all benefit from increased AI infrastructure spending. Hyperscalers should also see strong returns on their spending.

Energy Intelligence Webinar In this webinar, our experts examine how ongoing US and Israeli attacks on Iran have taken an unprecedented toll on Iran's senior

Learn how 20+ companies use AI to improve solar panel placement, storage systems, and energy forecasting in the renewable sector. Discover their

Stocks related to the rise of Artificial Intelligence (AI) are booming - here are the AI stocks analysts say are currently the best deal.

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The AI Index offers one of the most comprehensive, data-driven views of artificial intelligence. Recognized as a trusted resource by global media, governments,

The top AI companies in energy include Siemens Energy, General Electric (GE), Shell, BP, ExxonMobil, Tesla Energy, Iberdrola, Schneider

The rapid expansion of AI data centers is placing unprecedented demand on the Texas power grid, forcing a major evolution in the state's energy strategy. This article explores the five most

Tech News News: US President Donald Trump on Wednesday gathered executives from Google, Microsoft, Amazon, Meta, OpenAI, Oracle and xAI at the White House to sign a "

Google and Xcel Energy to Deploy 300MW / 30GWh Form Iron-Air Battery in Minnesota Google and Xcel Energy will deploy a 300MW / 30GWh iron-air battery system in Pine Island,

The escalation of military conflict between the United States, Israel and Iran has triggered an immediate crisis across global supply chains, with the effective closure of the Strait of Hormuz

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build-to-suit infrastructure for scalable compute workloads.

At the forefront of this revolution are a dozen groundbreaking companies, each leveraging cutting-edge AI technologies to tackle some of the energy industry's most complex problems.

Revenue Impact Firm - MarketsandMarkets offers market research reports and quantified B2B research on 30000 high growth emerging opportunities to over 10000 clients worldwide. Get detailed insights

President Donald Trump announces major tech companies must provide their own power for new AI data centers during White House meeting in March with Secretary Chris Wright.

New open source large telco model and NVIDIA Blueprints enable telecom operators to use their own data to train AI agents and build autonomous networks.

Petronas has signed LNG import deals with Woodside Energy, Commonwealth LNG, Venture Global and ADNOC in recent years, and is planning a third regasification terminal.

These startups use AI to track and optimize energy generation, make accurate load forecasts and optimize power consumption in enterprise buildings and smart homes.

One of the largest players using AI to tackle this efficiency problem is Kraken Technologies. Its AI-powered operating system serves over 70 million

The president said he had negotiated a deal with tech giants to cover the energy costs of data centers, but offered few details. Experts said such pledges could prove difficult in practice.

These 2 Energy Stocks Are Helping Solve AI's Biggest Pressure Point Data center developers need to bring their own power.

More than 30,000 attendees -- spanning developers, researchers, business leaders and AI-native companies -- will gather from over 190 countries to explore how AI is becoming essential

In 2025, AI became central to the clean energy transition. Companies like Schneider, Tesla, and Enphase are using intelligent systems to optimize grids, storage, and emissions.

Power is the new gold. Tech giants are signing multi-decade contracts at huge premiums for on-site energy. With grid connection wait times hitting 7+ years, they can't afford to wait. Companies

5 Best Companies Implementing AI in the Energy Industry As everywhere else, Artificial Intelligence came to the energy industry, which had been operating with minimal changes for years,



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Software sell-off over AI fears hits global stock markets, but FTSE 100 finishes at closing high on £8bn insurance takeover - as it happened

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