

What Is a Smart Grid? The country's electric grid was largely built in the 1890s and enhanced throughout the ensuing decades as technology evolved, according to an article on SmartGrid.gov. The grid currently has more than 9,200 electric generating units with more than 1 million megawatts of generating capacity connected to more than 300,000 miles of ...

Cross-functional coordination is critical to the successful execution of a corporate sustainability strategy. CIOs and IT leaders have a key role in supporting their Chief Sustainability Officers (CSOs), environmental leaders, C-suites, and ...

Cisco Smart Building solutions Build for the changing way we work Reimagine your workspaces. Create connected experiences built and powered by innovative, user-centric technology. Access design guides. Overview Resources. Elevate your space by ...

The Cisco multi-service FAN solution is based on a flexible two-tier architecture that generates IP network services such as security, quality of service, resilience, and management supporting use cases such as Advanced Meter Infrastructure (AMI), Distribution Automation, and work force automation. The Cisco FAN solution consists of three main ...

Australia - Smart Grid Australia - Smart Grid This is a best prospect industry sector for this country. Includes a market overview and trade data. ... Renewable integration smart grid ICT solutions; Challenges: Reduced revenues from grid defection, affecting working capital of utilities;

Cisco will provide solutions for efficient, IP-based backhaul communications for smart meters that will integrate proprietary solutions into the overall smart grid platform. Cisco's Home Energy Management and Business Energy Management solutions will help optimize energy demand, use and cost by providing greater access to data and analysis tools.

With our solutions, utility grids can help enable reliable, efficient service. And oil and gas companies can keep product and profits flowing. We offer unmatched depth and breadth of security, connectivity, and system visibility end to end.

Cisco Smart Grid Services network solutions help enable security, reliability, resilience, and operational efficiency. Watch video (5:17) Read white paper; Request a 1-on-1 Demo; Read Blogs; See Customer Stories; Contact Us; ...

Cisco today announced that EnergyAustralia, the largest energy network in Australia with 3 million customers, has selected Cisco Connected Grid solutions as the infrastructure platform for the ...

Two of the world's leading technology firms are collaborating to build the largest and most advanced smart grid in Egypt. Drawing on their experience in information technology and digital transformation, Schneider Electric and Cisco are building a highly efficient and cyber-secure network that will utilize the latest Artificial Intelligence (AI) and the Internet of Things ...

EnergyAustralia, the largest energy network in Australia with 3 million customers, has selected Cisco Connected Grid solutions as the infrastructure platform for the delivery of a range of ...

SAN JOSE, Calif. - January 17, 2012 - Cisco today announced additional solutions and services to its Connected Grid portfolio that will help utilities modernize the electric grid with built-in flexibility, security and interoperability enabled by the power of the network. Cisco's new technology architecture, solutions and related services address key utility concerns around ...

Cisco Smart Grid is a holistic, cross-technology solution that enables utilities and other organizations in the energy industry to build secure, standards-based IP networks to ...

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The project also follows Cisco last year forming a smart cities "alliance" with KPMG Australia in order to accelerate the adoption of IoT solutions across the country. Under that alliance, Cisco said it would meld its technology and solutions with KPMG's IoT capabilities to provide an end-to-end open framework including the provision of ...

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