

"We work in line with the vision of His Highness Sheikh Mohammed bin Rashid Al Maktoum, Vice President and Prime Minister of the UAE and Ruler of Dubai, to provide a state-of-the-art integrated infrastructure for electricity and water to meet growing demand and keep pace with sustainable development needs in Dubai. The Smart Grid is an ...

Building on the success of completing 100% of the short-term goals of its Smart Grid Strategy 2014 - 2035, Dubai Electricity and Water Authority (DEWA) is implementing its updated Smart Grid Strategy 2021-2035.

4th International Conference on Smart Grid and Renewable Energy. SGRE-2024. 8-10 January 2024. Doha-Qatar. 4th International Conference on Smart Grid and Renewable Energy. SGRE-2024. 8-10 January 2024. ... Doha is threatening to eclipse Dubai as the Gulf's most dynamic city. Read more about Doha. Announcements. Registration system is now active.

The Smart Grid Report 2022 has been released by the Dubai Electricity and Water Authority (DEWA). The paper summarises the most recent information on DEWA's smart grid and its role in maintaining DEWA's position as one of the world's best utilities. The Smart Dubai initiative, launched by HH Sheikh Mohammed bin Rashid Al Maktoum, Vice President ...

The inauguration of Alstom Smart Grid Centre in Dubai is a cornerstone of the group's commitment to the development of the Smart Grid in the United Arab Emirates and Middle East region, said Grégoire Poux-Guillaume, President of Alstom Grid. As Smart Grid technologies are integrated to existing infrastructure, customers in the region will ...

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The integration of sensors and monitoring devices across the grid infrastructure is central to smart grid systems. These sensors continuously collect data on various parameters such as temperature, humidity, wind speed and power flow. This real-time information enables the smart grid to anticipate and respond swiftly to weather-related challenges.

Abu Dhabi: Dubai Electricity and Water Authority (DEWA) has enhanced integration between different energy resources in its smart grid through its Virtual Power Plant (VPP), the first of its...

This time, the independent power producer (IPP) based in Dubai in the United Arab Emirates is setting up shop in Djibouti and has won the construction of a 30 MWp solar photovoltaic plant. The agreement for the implementation and joint development of the project was signed on Monday, July 18, 2022, between the managers of Amea Power and Yonis ...

The UAE, a beacon of innovation in the region, has been proactive in its smart grid endeavors. Projects like the Dubai Clean Energy Strategy 2050 underscore the nation's commitment. With partnerships with global tech giants and investments in advanced infrastructure, the UAE is paving the way for a smarter energy future in the Middle East. ...

The Dubai Electricity & Water Authority (Dewa) has updated its smart-grid strategy to improve resilience and agility and keep pace with recent developments. Building on the success of completing 100% of the short-term goals of its 2014 to 2035 smart-grid strategy, Dewa is implementing an updated version that features a higher standard of resilience and [...]

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Dubai enhances smart grid with first Virtual Power Plant in region DEWA sets up digital system to connect many separate units, maximise value Published: July 29, 2022 20:55 Gulf News Report

Huawei's technology is revolutionising the energy sector in the Middle East, particularly in the UAE and Saudi Arabia--two nations committed to achieving ambitious clean energy goals. At GITEX Global in Dubai, Andy Ding, Solution Vice President of Huawei Electric Power Digitalisation Business Unit, and Dr Moustafa Abdelhady M Shahin, Smart grid expert, ...

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