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Pakistan"s largest transmission company, National Transmission & Despatch Company Limited (NTDC), has awarded a consortium that includes China Machinery Engineering Corporation (CMEC) and Hitachi ABB Power Grids1 a project to deliver an all-new Load Dispatch System (LDS) to support the country"s sustainable energy goals.

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Pakistan aims to ensure energy independence by leveraging its own natural resources. Hitachi ABB Power Grids will provide 550-kilovolt (kV) gas-insulated switchgear (GIS) to power generation equipment manufacturer Shanghai Electric.

Hitachi ABB Power Grids has agreed on a deal to provide 550-kilovolt (kV) gas-insulated switchgear (GIS) to the Thar Block-1 project in Pakistan, led by power generation equipment manufacturer Shanghai Electric. The Thar Block-1 project comprises two power plants with the capacity to generate 1,320 megawatts (MW) of electricity to the national ...

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The technologies will enable WAPDA to dispatch clean hydropower from the Dasu Hydro station to the National Transmission and Dispatch Company (NTDC) network of Pakistan. Hitachi Energy's 800 kV GIS and GIL technology will assist in transmitting affordable, reliable, secure, and clean hydropower through NTDC's first-ever UHV 765KV transmission ...

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