

Energy storage systems pakistan

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The electro-chemical battery energy storage project uses lithium-ion as its storage technology. The project was commissioned in 2019.

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The NTDC-Jhimpir Battery Energy Storage System is owned by National Transmission & Despatch (100%).

The key applications of the project are frequency regulation and grid supportive services.

The BESS project is a part of MFF Power Transmission Enhancement Investment Program II Tranche 3, located at 220KV Jhimpir-1 Substation owned by National Transmission & Despatch Company. This pilot project will use wind power to help the NTDC comply with frequency requirements in the existing Grid Code, and will supplement the functions of the supervisory-control and data-acquisition system being upgraded under Tranche 2. Asian Development Bank is funding the project.

All publicly-announced energy storage projects included in this analysis are drawn from GlobalData's Power IC. The information regarding the projects are sourced through secondary information sources such as country specific power players, company news and reports, statistical organisations, regulatory body, government planning reports and their publications and is further validated through primary from various stakeholders such as power utility companies, consultants, energy associations of respective countries, government bodies and professionals from leading players in the power sector.

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Developer Oracle Power and China Electric Power Equipment and Technology (CET) are looking to develop and build a 1.3GW project combining solar, wind and battery energy storage system (BESS) technology in Pakistan.

London-listed Oracle announced this week that it had begun a grid interconnection study for the proposed project in Jhimpir, Sindh Province, Pakistan. The proposed site will include an 800MW solar PV plant, a 500MW wind project and a "suitable" BESS of undisclosed size.



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Power system analysis and planning firm Power Planners International will undertake the study on behalf of Oracle and its development partner, CET, a subsidiary of the State Grid Corporation of China.

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