

Dhaka energy storage solutions

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Energy storage / decarbonisation / EU ambassador

Ambassador and Head of Delegation of the European Union (EU) to Bangladesh Charles Whiteley on Sunday said energy storage is a key instrument to reach Bangladesh's ambitious decarbonisation goals to ensure a reliable and uninterrupted power supply for all.

He also said energy storage is a concrete means of improving energy efficiency and integrating more renewable energy sources into electricity systems.

The European Union (EU), in collaboration with the Power Division, Ministry of Power Energy and Mineral Resources (MoPEMR) conducted the first of a three-day final workshop to disseminate the results of the study "Options for Energy Storage" in Bangladesh.

The opening event brought on board at a Dhaka hotel 130 people, among which high-level power sector government stakeholders, EU Member States and like-minded and international development partners.

Secretary (Power Division), Ministry of Power, Energy and Mineral Resources Habibur Rahman attended the event as the chief guest.

Habibur Rahman emphasised that the present state of Bangladesh power system is conducive to the deployment of energy storage technologies which promises to result in significant advancement in the power sector.

The study was organized within the framework of "Team Europe Initiative on Green Energy Transition," as part of the "EU Global Gateway" strategy, aims at achieving as key objectives to assess available energy storage technologies for potential application in supporting the green energy transition in Bangladesh; assess current grid conditions and the role of energy storage in potential ancillary services; identify possible locations



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of energy storage solutions, including different levels of renewable energy integration; and develop the key steps for an energy storage roadmap for Bangladesh.

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