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Egypt energy storage project successfully connected to the grid

Overview

AMEA Power has completed Egypt’s first grid-scale battery energy storage system (BESS), co-located with a major 500 MW solar plant. AMEA Power has successfully commissioned Egypt’s first-ever utility-scale BESS, a 300 MWh facility located in the Aswan Governorate, south of Cairo.

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Dubai, United Arab Emirates, 15 July 2025 – AMEA Power, one of the fastest-growing renewable energy companies in the region, is pleased to announce the successful commissioning of Egypt’s first-ever utility-scaled Battery Energy Storage System (BESS). The 300 MWh facility, fully powered by solar PV.

Cairo, Egypt, June 15, 2025 – IFC today announced an investment to support Egypt’s first utility-scale battery energy storage system (BESS), deepening its partnership with AMEA Power, a leading renewable energy developer in Africa, the Middle East, and Central Asia, and the Government of Egypt to.

AMEA Power has completed Egypt’s first grid-scale battery energy storage system (BESS), co-located with a major 500 MW solar plant. AMEA Power has successfully commissioned Egypt’s first-ever utility-scale BESS, a 300 MWh facility located in the Aswan Governorate, south of Cairo, along the NIle.

AMEA Power has completed commissioning of the first large-scale battery energy storage system (BESS) in Egypt, ahead of the start of commercial operations. Dubai, UAE-headquartered renewable energy developer, owner and operator AMEA Power said this morning that the 300MWh BESS at its 500MW Abydos.

Trina Storage, a global leader in energy storage solutions and a business unit of Trinasolar, proudly announces the successful completion and early delivery of a 300MWh Battery Energy Storage System (BESS) in Egypt. The project was

delivered ahead of its scheduled commercial operation date (COD).

Egypt has successfully commissioned its first utility-scale Battery Energy Storage System (BESS), a landmark development that immediately strengthens the reliability of the nation’s power grid. This project directly addresses the challenge of integrating large-scale solar power by storing excess.

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