



Could battery storage be a game-changer for Egypt's energy sector? The integration of battery storage with solar PV is a game-changer for Egypt's energy sector, providing reliable and dispatchable renewable energy and reducing reliance on fossil fuels. It not only meets Egypt's current energy needs but also sets a precedent for future dispatchable hybrid renewable energy projects in the region." How does solar power work in Egypt? It takes Egypt's green energy transition to another level by harnessing the power of the sun, not just during the day but also at night, thanks to the combination of solar and battery storage. The project addresses the growing demand for electricity and reduces the need to import expensive fossil fuels. Will Egypt achieve 42 percent of renewables by 2035? Egypt aims to reach 42 per cent of renewables in its power mix by 2035. The solar power plant is expected to generate approximately 3,000 GWh per year of additional renewable power, which will enhance grid stability and manage peak demand. It will also reduce carbon dioxide emissions by up to 1.4 million metric tonnes annually. How does the EBRD invest in Egypt? The EBRD's areas of investment in Egypt include the financial sector, agribusiness and manufacturing and services, as well as infrastructure projects in the power, municipal water and wastewater service sectors, and contributions to upgrading the transport sector. BII, AfDB and EBRD support pioneering solar and battery storage. The integration of battery storage with solar PV is a game-changer for Egypt's energy sector, providing reliable and dispatchable renewable energy and reducing reliance on fossil fuels. Scatec reaches financial close for the 1.1GW solar. The project will be constructed in two phases. The first phase of 561 MW solar + 100 MW/200 MWh battery storage is targeted to reach commercial operational date (COD) in the first half of 2026. The second phase EBRD, AfDB & BII Back Egypt's 1.1 GW Solar and Battery EBRD, AfDB, and BII finance Egypt's first 1.1 GW solar PV plant with battery storage, boosting renewable energy and grid stability by 2035. Scatec reached financial close for Obelisk PV & BESS project in Norway-headquartered Scatec ASA has reached financial close for the Obelisk hybrid solar and battery storage project in Egypt. It has secured \$479.1 million in funding from Egypt's Pioneering Solar and Battery Storage Project Secures. The project's emphasis on solar photovoltaic (PV) technology combined with advanced Battery Energy Storage Systems (BESS) is particularly relevant, demonstrating how Scatec and AMEA Power Secure Financing for Major Battery. The financial closure of two major large-scale projects in Egypt signifies a promising advance for the country's emerging energy storage sector. Recently, developers Project Finance Brief: Scatec Secures \$479 Million for Solar and Battery. The project is expected to reach commercial operation in 2026. The debt financing includes a construction-to-term loan, a tax equity bridge loan, and a letter of credit. EBRD, AfDB and BII support pioneering solar and battery storage. The integration of battery storage with solar PV is a game-changer for Egypt's energy sector, providing reliable and dispatchable renewable energy and reducing reliance on fossil fuels. Scatec and AMEA Power Secure Financing for Major Battery Energy Storage. The financial closure of two major large-scale projects in Egypt signifies a promising advance for the country's emerging energy storage sector. Recently, developers Project Finance Brief: Scatec Secures \$479 Million for From: Mercom Capital Group Scatec, a renewable



business energy storage project financing options in Egypt 2026

energy solutions provider, has secured \$479.1 million of non-recourse project financing to develop the Obelisk hybrid solar and battery storage project located in Egypt. Egypt: Scatec, AMEA Power close financing on large The financial close of two significant large-scale projects in Egypt could mark progress for the country's nascent energy storage sector. Scatec secures \$479.1 mln from AfDB, BII, and EBRD for Egypt's British International Investment (BII), the African Development Bank (AfDB), and the European Bank for Reconstruction and Development (EBRD) have jointly committed EBRD provides \$30 mln for Scatec's Obelisk solar The financing supports Scatec's newly launched 1.1GW Obelisk solar project in Nagaa Hammadi, which includes a 100MW/200MWh battery energy storage system. Electricity will be sold under a 25-year Scatec signs PPA for 1 GW solar and 100 MW/200 MWh battery storage 12 September, Cairo/Oslo: Scatec ASA has signed a USD denominated 25-year power purchase agreement (PPA) with Egyptian Electricity Transmission Company (EETC) for a 1 GW solar Egypt to Build 1GW Solar Plant with Battery Storage The funds will support the development of a 1-gigawatt (GW) solar photovoltaic (PV) power plant with an integrated 200-megawatt-hour (MWh) Battery Energy Storage System (BESS) in the Nagaa Hammadi region of Scatec breaks ground on 1.1 GW solar, battery project Norwegian renewables company Scatec ASA (OSL:SCATC) has begun the construction of the 1.1-GW Obelisk solar project with an integrated 100 MW/200 MWh battery storage in Egypt and is in talks with potential equity Energy Storage Financing: Project and Portfolio ValuationThe difference is that energy storage projects have many more design and operational variables to incorporate, and the governing market rules that control these variables are still evolving. Scatec reached financial close for Obelisk PV & BESS project in EgyptNorway-headquartered Scatec ASA has reached financial close for the Obelisk hybrid solar and battery storage project in Egypt. It has secured \$479.1 million in funding from

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