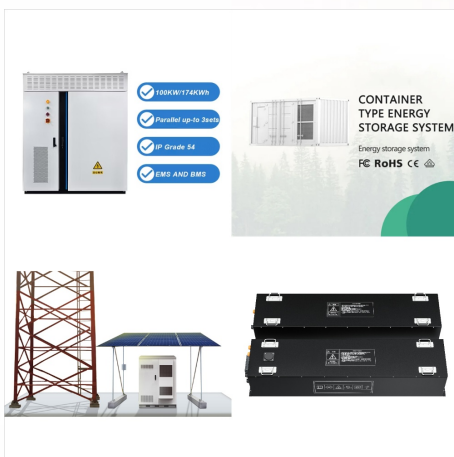




AMEA Power has signed a Power Purchase Agreement (PPA) to develop Africa's largest solar PV project and the first utility-scale battery energy storage system in Egypt. Investing in renewable energy will increase Egypt's ???



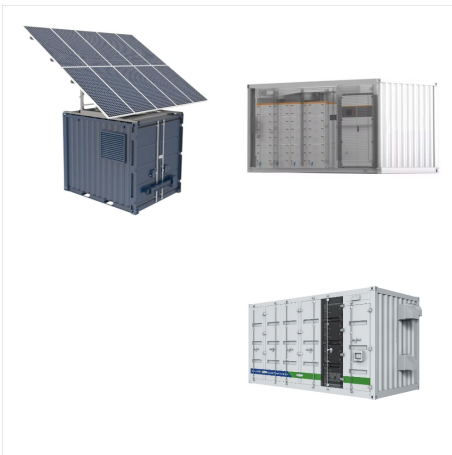
In 2017, Scatec signed 25-year Power Purchase Agreements for delivery of electricity from six plants totalling 380 MW with the Government of Egypt. Benban site near Aswan in Upper Egypt where Scatec was in 2019 the world's largest one-site project. This is Scatec's largest and our first project using bifacial solar modules.



The firm noted that the first project, a new 1,000MW solar PV power plant with a 600MWh BESS in Aswan Governorate's Benban area, will mark Africa's largest Solar PV and BESS project. The second project, a ???



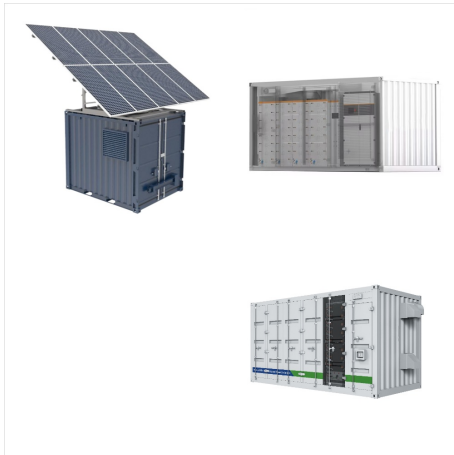
Egypt is looking to make a dent in its plans to generate 42% of power from renewables by 2030, with the Egyptian Electricity Transmission Company (EETC) on 12 September signing 25-year power purchase agreements (PPAs) for 2GW of solar PV capacity split between two 1GW projects. Egypt's first battery energy storage (BESS) capacity of ???



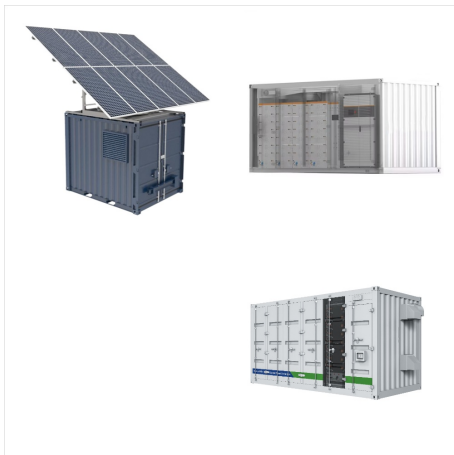
Scatec's Solar and BESS Hybrid Project. Scatec has secured a 25-year PPA with the Egyptian Electricity Transmission Company (EETC) for a groundbreaking 1 GW solar and 100 MW/200 MWh battery storage hybrid project in Egypt. This initiative marks a significant step towards enhancing the renewable energy infrastructure in the country.



Sungrow will help build such a microgrid BESS project in Bahariya Oasis. Sungrow offers the 1500V solar plus storage solution: ST3956KWH(L)-1375UD. being its strategic shareholder, spearheads the growth of the private solar energy market in Egypt, revolutionizing the solar market through innovative and integrated solutions across the



AMEA Power's projects in Egypt now includes the 500MW + 300MWh Abydos Solar PV Project, the solar PV project is due to be commissioned by October 2024, and the 500MW Amunet Wind Project, the project is under construction and due to be commissioned by Q3 2025. An additional 1,000MW Solar PV project, with 600MWh BESS is also underway.



The first project, a new 1,000MW solar PV power plant with a 600MWh BESS in the Benban area, Aswan Governorate, will mark a historic milestone as the largest Solar PV and BESS project in Africa. The second project, a 300MWh BESS, is an expansion of the company's existing 500MW Abydos solar PV power plant currently under construction in Kom



The provision of an equity bridge loan of up to USD 120 million to Obelisk Solar Power, an SPV wholly owned by Scatec ASA, to finance the construction and development of a 1 GW solar PV plant with a 200 MWh battery energy storage system (BESS) located in Nagaa Hammadi, Egypt. Scatec ASA will serve as the project sponsor.



Egypt calls for adopting a comprehensive political process in Syria without foreign interference to generate 1 GW of solar energy with BESS battery energy storage solutions. The project is the first of its kind in Egypt and the largest in the region with these technologies, with the participation and support of international financial



"This will be the first hybrid solar and battery project in Egypt and demonstrates Scatec's strong position as one of the largest renewable energy producers in the country," CEO Terje Pilskog said in a statement.



4 ? Amea Power has held an inauguration ceremony for a 500 MW solar installation in southern Egypt. The project, completed in 18 months, is the largest of its kind in the country. (BESS), which



The 1 GW solar plant with a 100 MW/200 MWh battery energy storage system (BESS) will be the first of its kind in Egypt. The project, which will combine solar power generation with battery storage, is expected to play a crucial role in boosting Egypt's clean energy capacity and vision. Construction of the hybrid solar and BESS project is



In December 2023, Scatec ??? which already operates 380 MW at Benban ??? signed a cooperation agreement with the EEHC for the development of a 1 GW solar and 200 MWh battery project, which will be



The companies will build a 900MW solar plant in Wahat and a 300MW plant in Benban, featuring BESS technology. These projects will cut carbon emissions and boost Egypt's clean energy supply. This agreement advances Egypt's plan to accelerate its renewable energy transition and supports Masdar's ongoing 4GW renewable energy program. Once





In September 2024, AMEA Power was awarded two additional groundbreaking projects in Egypt. The first, a 1,000MW solar PV with a 600MWh battery energy storage system (BESS), which will be the largest project of its kind in Africa, ???



Egypt's signature brings the number of joining countries to 10 countries. to generate 1 GW of solar energy with BESS battery energy storage solutions. The project is the first of its kind in Egypt and the largest in the ???



Alvin Shi, Managing Director of MENA Region, Sungrow said, "The Cairo 3A BESS project is the second one Sungrow achieved in Egypt. We are also supplying the largest solar-plus-storage plant



Sungrow will help build such a microgrid BESS project in Bahariya Oasis. Sungrow offers the 1500V solar plus storage solution: ST3956KWH(L)-1375UD. being its strategic shareholder, spearheads the growth of the private solar energy market in Egypt, revolutionizing the solar market through innovative and integrated solutions across the



Egypt's Leading Solar Experts. We are an IPP (Independent Power Producer) certified company that finances, designs, installs and commissions Photovoltaic solar power plants. The first company to apply on-grid PPA (Power Purchase Agreement) in Egypt. The new Joint-Venture will invest in developing Solar Energy projects in Egypt. As a result



4 ? Amea Power has held an inauguration ceremony for a 500 MW solar installation in southern Egypt. The project, completed in 18 months, is the largest of its kind in the country. December 16, 2024



"This will be the first hybrid solar and battery project in Egypt and demonstrates Scatec's strong position as one of the largest renewable energy producers in the country," CEO Terje Pilskog said in a statement. and expects to reach financial close with lenders and to start construction of the solar and BESS hybrid project in the first

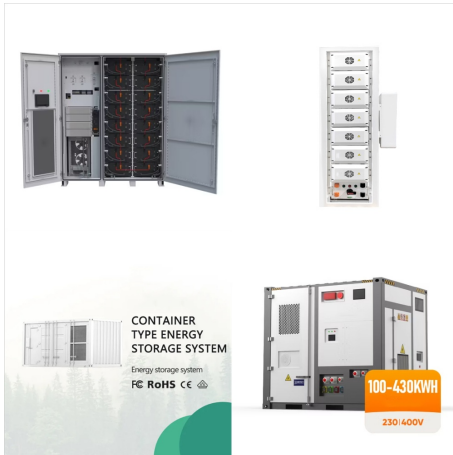


The projects include a 900 MW solar plant with BESS in Wahat and a 300 MW solar plant with BESS in Benban. Once completed, these plants will help reduce carbon emissions, support Egypt's sustainability goals, and provide more clean energy to the country. These projects are part of Masdar's larger 4 GW renewable energy program.



Egypt's signature brings the number of joining countries to 10 countries. to generate 1 GW of solar energy with BESS battery energy storage solutions. The project is the first of its kind in Egypt and the largest in the region with these technologies, with the participation and support of international financial institutions, namely the

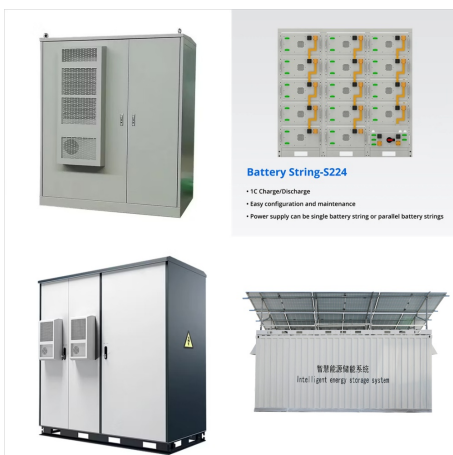




The first, a 1,000MW solar PV with a 600MWh battery energy storage system (BESS), which will be the largest project of its kind in Africa, once commissioned. The second, a 300MWh BESS, which is an extension of the company's existing 500MW Abydos solar PV plant. The project will pioneer the first-ever use of a utility-scale BESS solution in Egypt.



President Abdel Fattah El-Sisi opened this power plant via video conference while opening New Administrative Capital Power Plant. The solar energy is the most important source of energy on the globe, Egypt geographically lies between latitudes 22 and 31.5 north, so Egypt is at the heart of the global solar belt, and thus it is one of the richest world countries in solar energy.



Hassan Allam Utilities, Masdar, and Infinity Power have signed agreements with Egypt's EETC to develop 1,200MW of solar energy projects in Wahat and Benban. The Benban project includes a cutting-edge 300MW solar facility with a 720MWh battery energy storage system to enhance energy efficiency.



In September 2024, AMEA Power was awarded two additional groundbreaking projects in Egypt. The first, a 1,000MW solar PV with a 600MWh battery energy storage system (BESS), which will be the largest project of its kind in Africa, once commissioned. The second, a 300MWh BESS, which is an extension of the company's existing 500MW Abydos solar PV



The projects will bring AMEA Power's total capacity in Egypt to 2,000 megawatts (MW) of wind and photovoltaic power, accompanied by 900 megawatt-hours (MWh) of battery energy storage systems (BESS). The new projects include a 1,000 MW solar photovoltaic (PV) plant and a 600 MWh BESS in the Benban area, Aswan Governorate, making it the largest



1GW Solar with BESS: A Regional First: The crown jewel is a 1GW solar energy project utilizing BESS (battery energy storage) technology. This first-of-its-kind project in Egypt and the largest in