o GoldenPeaks Capital and Huawei sign a strategic MoU to deploy 500MWh of grid-forming battery energy storage systems (BESS) across Central and Eastern Europe. o Partnership strengthens grid stability amid rising renewable integration, aligning with EU carbon neutrality and energy The world's first batch of grid-forming energy storage plants has passed grid-connection tests in China, a crucial step in integrating renewables into power systems. Huawei's Grid-Forming Smart Renewable Energy Generator Solution achieved this milestone, demonstrating its successful large-scale In early December, Huawei signed a supply agreement for the 4.5GWh battery storage system of the MTerra Solar project with Terra Solar Philippines Inc. (TSPI). In early December, Huawei signed a supply agreement for the 4.5GWh battery storage system of the MTerra Solar project with Terra Solar Minister of Energy Sebastian Burduja signing 24 financing contracts for self-consumption solar and storage projects, worth nearly EUR14 million. Image: Ministry of Energy. A 204MW battery energy storage system (BESS) project in Romania can progress after the government said it did not need to go [Phnom Penh, Cambodia, June 11,] Huawei Digital Power, in collaboration with SchneiTec, has successfully commissioned Cambodia's first-ever TÜV SÜD-certified grid-forming energy storage project, marking a key milestone in the country's transition toward a sustainable energy future. The The first phase of the 8MWh energy storage power station newly developed by Xinchengrui Technology Co., Ltd. (hereinafter referred to as "Xinchengrui") has entered the grid-connected trial operation stage, and the second phase 8MWh project is also under development, all of which use Huawei's Huawei's energy storage power station equipment is characterized by 1. advanced technology and innovation, 2. high efficiency and reliability, 3. versatility in applications, and 4. strong integration with renewable energy sources. The technology utilized by Huawei has propelled it to the forefront A Milestone in Grid-Forming ESS: First Projects The world's first batch of grid-forming energy storage plants has passed grid-connection tests in China, a crucial step in integrating renewables into power systems. Huawei Wins World's Largest Solar-Storage Project OrderIn early December, Huawei signed a supply agreement for the 4.5GWh battery storage system of the MTerra Solar project with Terra Solar Philippines Inc. (TSPI). Huawei microgrid for Red Sea project offers 1 It will be the world's first green city based on 100% energy storage and photovoltaic tech for power supply. The solution will let it cover 28000 sq. km. including an airport, 50 hotels, + luxury rooms, a 204MW BESS project planned in Romania with Huawei has recently emerged as one of the largest BESS providers globally, in the top five according to research last year by Wood Mackenzie. The new coincides with the government increasing its HUAWEI AWARDED LARGEST ENERGY STORAGE DEALHuawei s new energy storage power trading Huawei's energy storage project is advancing significantly, with distinct milestones achieved in , expanding its global influence in Huawei and Xinchengrui jointly build energy storage power Its products enjoy a high reputation in the fields of high-speed railways, urban rail transit and electric energy transmission at home and abroad. The energy storage power station jointly How is Huawei's energy storage power station The seamless

integration of Huawei's energy storage power station equipment with renewable energy sources is a crucial factor in its growing popularity. As the world shifts towards more sustainable energy Huawei, GoldenPeaks Capital Partner on 500MWh Grid-Forming GoldenPeaks Capital (GPC) and Huawei Digital Power have expanded their long-term collaboration with a new Memorandum of Understanding to jointly deliver 500MWh of Huawei Digital Power's All-Scenario Grid Forming Huawei provides global customers and partners with fully grid-forming and high-quality smart PV+ESS solutions that go beyond expectations, accelerating the global energy transition and construction of Intelligent, Green Energy for a Better Planet Power plants that feature a synergy of wind, solar, hydro, thermal power, storage, and hydrogen are attracting increasing attention. Technological advances have reduced the levelized cost of electricity (LCOE) for PV A Milestone in Grid-Forming ESS: First Projects Using Huawei's The world's first batch of grid-forming energy storage plants has passed grid-connection tests in China, a crucial step in integrating renewables into power systems. Huawei microgrid for Red Sea project offers 1 billion kWh power It will be the world's first green city based on 100% energy storage and photovoltaic tech for power supply. The solution will let it cover 28000 sq. km. including an airport, 50 204MW BESS project planned in Romania with Huawei technologyHuawei has recently emerged as one of the largest BESS providers globally, in the top five according to research last year by Wood Mackenzie. The new coincides with the Huawei and Xinchengrui jointly build energy storage power stations Its products enjoy a high reputation in the fields of high-speed railways, urban rail transit and electric energy transmission at home and abroad. The energy storage power station jointly How is Huawei's energy storage power station equipment?The seamless integration of Huawei's energy storage power station equipment with renewable energy sources is a crucial factor in its growing popularity. As the world shifts Huawei Digital Power's All-Scenario Grid Forming Huawei provides global customers and partners with fully grid-forming and high-quality smart PV+ESS solutions that go beyond expectations, accelerating the global energy Intelligent, Green Energy for a Better Planet Power plants that feature a synergy of wind, solar, hydro, thermal power, storage, and hydrogen are attracting increasing attention. Technological advances have reduced the levelized cost of A Milestone in Grid-Forming ESS: First Projects Using Huawei's The world's first batch of grid-forming energy storage plants has passed grid-connection tests in China, a crucial step in integrating renewables into power systems. Intelligent, Green Energy for a Better Planet Power plants that feature a synergy of wind, solar, hydro, thermal power, storage, and hydrogen are attracting increasing attention. Technological advances have reduced the levelized cost of