



## New Energy Advanced Pack Lithium Battery Project

Sunrise New Energy Announces 1GW U.S. Lithium Battery Pack Project By establishing localized pack production capacity in the United States, Sunrise aims to create stronger synergies between downstream battery applications and its upstream U.S. Department of Energy Selects 11 Projects to Advance Those selected projects will retrofit, expand, and build new domestic facilities for battery-grade processed critical minerals, battery components, battery manufacturing, and recycling. China's Sunrise announces 1GW US lithium battery pack project Sunrise New Energy, a China-based manufacturer and innovator of battery anode materials, has announced that it will build a 1GW lithium battery pack project in the United States Sunrise New Energy to build 1GW lithium battery pack project This strategic initiative is designed to capture the rapidly expanding market demand for energy storage batteries in the United States and North America, including Sunrise New Energy to Build Lithium Battery Pack Project in U.S. The Chinese company said Friday the project aims to take advantage of rapidly growing demand for energy storage batteries in North America, including those for residential, 11 Projects for Advancing Next-Gen Batteries in USA The US Department of Energy (DOE) is investing \$25 million into 11 projects focused on developing next-gen batteries and associated components. Advanced Lithium-Ion Energy Storage Battery Manufacturing Due to increases in demand for electric vehicles (EVs), renewable energies, and a wide range of consumer goods, the demand for energy storage batteries has increased US to award \$3 billion to 25 projects for battery WASHINGTON, Sept 20 () - The U.S. Energy Department said Friday it plans to award \$3 billion to 25 battery manufacturing sector projects in 14 states as the Biden administration works Sunrise New Energy Announces 1GW U.S. Lithium Battery Pack Project By establishing localized pack production capacity in the United States, Sunrise aims to create stronger synergies between downstream battery applications and its upstream U.S. Department of Energy Selects 11 Projects to Advance Those selected projects will retrofit, expand, and build new domestic facilities for battery-grade processed critical minerals, battery components, battery manufacturing, and US to award \$3 billion to 25 projects for battery manufacturing sector WASHINGTON, Sept 20 () - The U.S. Energy Department said Friday it plans to award \$3 billion to 25 battery manufacturing sector projects in 14 states as the Biden administration Sunrise New Energy Announces 1GW U.S. Lithium Battery Pack Project By establishing localized pack production capacity in the United States, Sunrise aims to create stronger synergies between downstream battery applications and its upstream Advanced Lithium-ion Chemistry for Safer and Greener The outcomes of this project will enable South 8 to deliver a breakthrough new battery technology to deliver on California's climate mandates to lower carbon emissions through EV and energy Sunrise New Energy Announces 1GW U.S. Lithium Battery Pack Project By establishing localized pack production capacity in the United States, Sunrise aims to create stronger synergies between downstream battery applications and its upstream Advanced Lithium-ion Chemistry for Safer and Greener The outcomes of this project will enable South 8 to deliver a breakthrough new battery technology to deliver on California's climate mandates to lower carbon emissions through EV and energy



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