



## El Salvador New Earth New Energy Storage

AES: Powering the Islands of El Salvador with Solar-Plus-Storage AES' Meanguera del Golfo solar plant--the first of its kind in Latin America--relies on enhanced solar-plus-battery storage technology to deliver uninterrupted, carbon-free electricity to El Salvador Advances Toward a Green Future with New El Salvador approved a new renewable energy law promoting sustainability, tax incentives, and user protections for cleaner electricity solutions. Jinko ESS deploys SunGiga Energy Storage solutions in El Salvador Designed to optimize energy reliability and operational efficiency for industrial clients, the project leverages proprietary liquid-cooling technology to ensure peak performance in El Salvador's El Salvador's Renewable Energy Push: Solar Expanding renewable energy in El Salvador offers numerous environmental and economic benefits. By reducing reliance on fossil fuels, the country will substantially decrease its greenhouse gas emissions, contributing to Energia del Pacifico The project is delivering approximately 30% of the country's energy demand with clean power and has modified the Salvadoran energy matrix by incorporating natural gas for generation and El Salvador: The energy of the future is built today In the country and the region, AES is leading the way by creating new ways to generate, store, and manage energy with a sustainable environmental focus, responding to the needs of the El Salvador French company Neoen began commercial operation of two batteries within the Capella and Providencia solar plants in El Salvador, with a total storage capacity of 11 MW/8 MWh. Solar and Wind Energy Have Growth Potential in El Salvador As countries around the world shift towards renewable energy sources, El Salvador is gradually increasing its solar and wind energy capacity. While the progress is commendable, particularly Energy Storage Systems Deployed in El Salvador Jinko ESS has deployed its SunGiga energy storage systems in El Salvador, enhancing the nation's renewable energy infrastructure. The installations are designed to stabilize power Geothermal and Solar Power Help Drive El Salvador's Green Geothermal and Solar Power Help Drive El Salvador's Green Energy Growth. El Salvador sourced 65.01% of its electricity demand from renewable energy in June, according to the AES: Powering the Islands of El Salvador with Solar-Plus-Storage AES' Meanguera del Golfo solar plant--the first of its kind in Latin America--relies on enhanced solar-plus-battery storage technology to deliver uninterrupted, carbon-free electricity to El Salvador Advances Toward a Green Future with New Renewable Energy El Salvador approved a new renewable energy law promoting sustainability, tax incentives, and user protections for cleaner electricity solutions. Jinko ESS deploys SunGiga Energy Storage solutions in El Salvador Designed to optimize energy reliability and operational efficiency for industrial clients, the project leverages proprietary liquid-cooling technology to ensure peak performance El Salvador's Renewable Energy Push: Solar & Wind Projects Expanding renewable energy in El Salvador offers numerous environmental and economic benefits. By reducing reliance on fossil fuels, the country will substantially decrease El Salvador: The energy of the future is built today In the country and the region, AES is leading the way by creating new ways to generate, store, and manage energy with a sustainable environmental focus, responding to Solar and Wind Energy Have Growth Potential in El Salvador As countries around



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