

The captured energy is subsequently stored in an innovative battery system, the only of its kind in Costa Rica. The project exceeds \$2M in investment. This system allows for the implementation of 4.3 MWh (1.5 MW Peak) in storage capacity, through lithium batteries that are charged mainly during the night rate, which has a lower cost, and with



The electro-chemical battery energy storage project uses lithium-ion as its storage technology. The project was announced in 2020 and will be commissioned in 2021. Description. The LS Power-Diablo Battery Energy Storage System Expansion Projects is being developed by LS Power Development. The project is owned by LS Power ???



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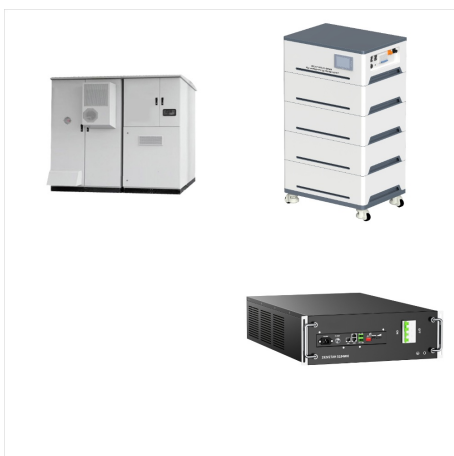
COSTA RICA LITHIUM BATTERY POWER STATION



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Recently, Shenzhen CLOU Electronics Co., Ltd. has teamed up with Sumec Complete Equipment & Engineering Co., Ltd. to build the 3.5MW/3.5MWh Lithium-ion Battery Energy Storage System (BESS) Project in Costa Rica (hereinafter referred to as "Costa Rica Project"), which will be delivered in Q1 of 2021.



As the first demonstration project of BESS in Costa Rica, it aims to replace traditional electric power with renewable energy and establish a clean, low-carbon, safe and efficient modern energy system.

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SAFE & STEADY POWER SUPPLY: Armed with a 293Wh lithium-ion battery pack, the Explorer 300 features 2 Pure Sine Wave AC outlets that deliver stable and safe 300W power. The portable power station weighs only 7.1 pounds.



We were able to leverage our experience and network to analyze and validate Costa Rica's current approach to the recycling of lithium batteries, in addition to a full life-cycle ???



Costa Rica Solar Solutions has been working with an energy storage solutions for the residential home market since the begging of our existence using wet cell batteries for off grid and grid tied back up systems. Now we are excited to present the LG Chem Resu battery system!

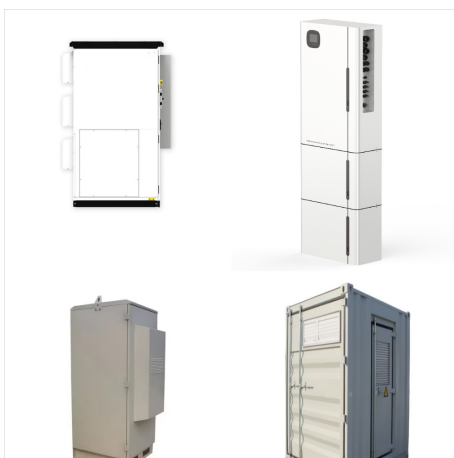
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We were able to leverage our experience and network to analyze and validate Costa Rica's current approach to the recycling of lithium batteries, in addition to a full life-cycle analysis of battery-powered devices.



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