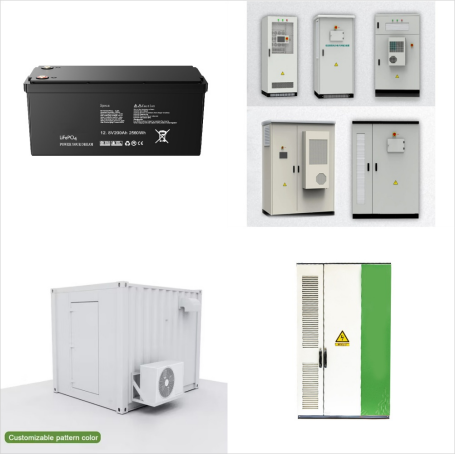

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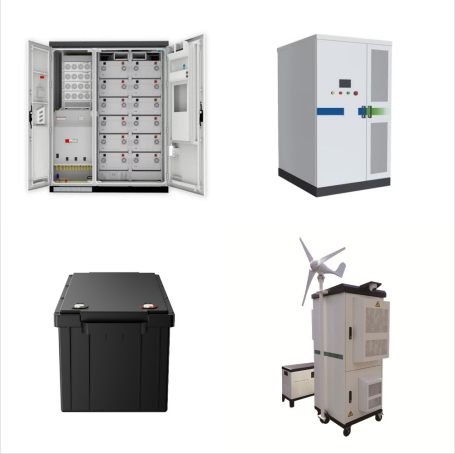
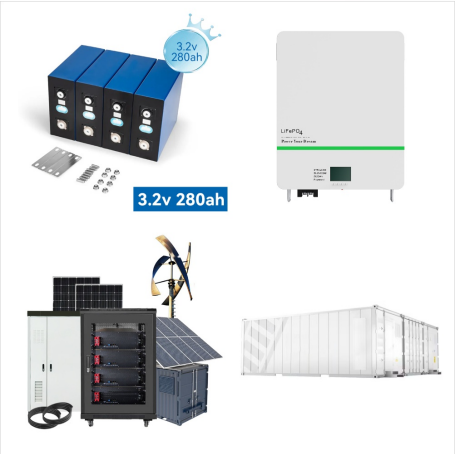
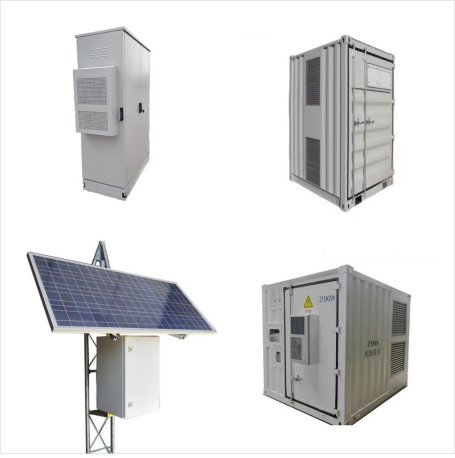


4 ? This Battery Energy Storage Roadmap revises the gaps to reflect evolving technological, regulatory, market, and societal considerations that introduce new or expanded challenges that must be addressed to accelerate deployment of safe, reliable, affordable, and clean energy storage to meet capacity targets by 2030.



These developments are propelling the market for battery energy storage systems (BESS). Battery storage is an essential enabler of renewable-energy generation, helping alternatives make a steady contribution to the ???

ENERGY STORAGE BATTERY FOR MICROGRIDS MARKET DOMINICA



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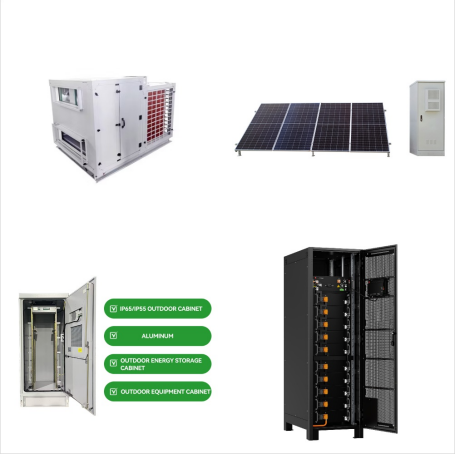
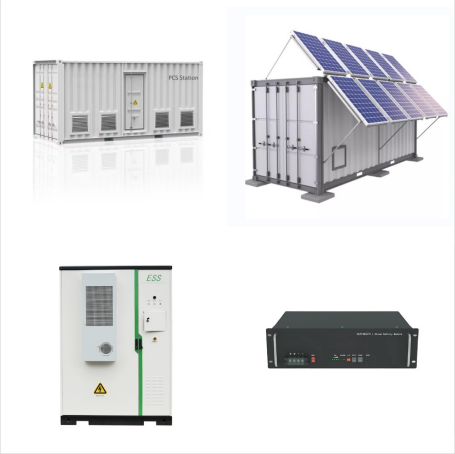


Battery storage solutions cover a wide range of applications, from pure energy storage to solar + storage, backup power and microgrids. Why are battery storage solutions important? Battery storage solutions speed up the replacement of fossil fuels with renewable energy.



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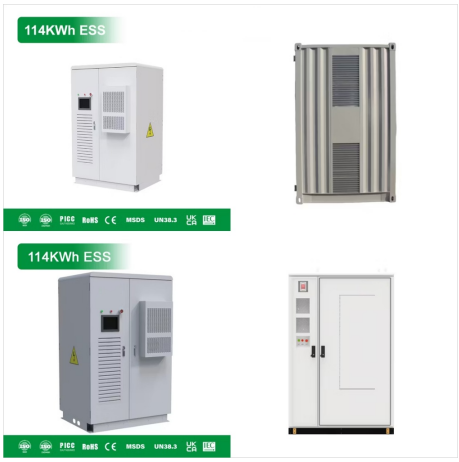
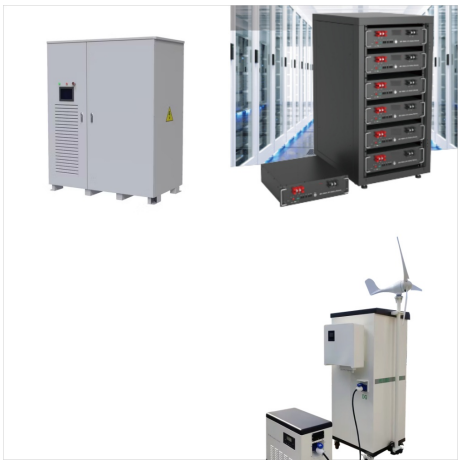
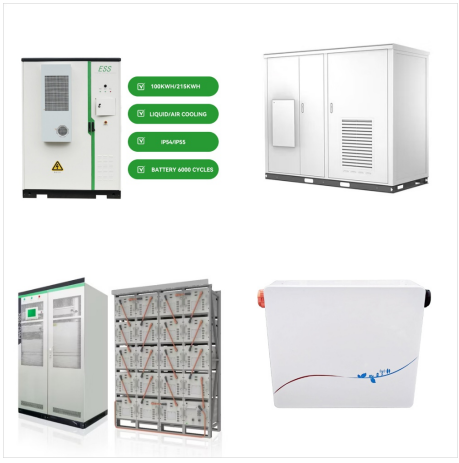
ENERGY STORAGE BATTERY FOR MICROGRIDS MARKET DOMINICA



The Energy Storage Battery for Microgrid Market focuses heavily on Battery Technology, which plays a crucial role in ensuring efficient energy management and sustainability in microgrid systems. As of 2023, the market is valued at 28.13 USD Billion, reflecting significant growth potential in the coming years.



The report identifies the most prospective type of Energy Storage Battery for Microgrids market, leading products, and dominant end uses of the Energy Storage Battery for Microgrids Market ???



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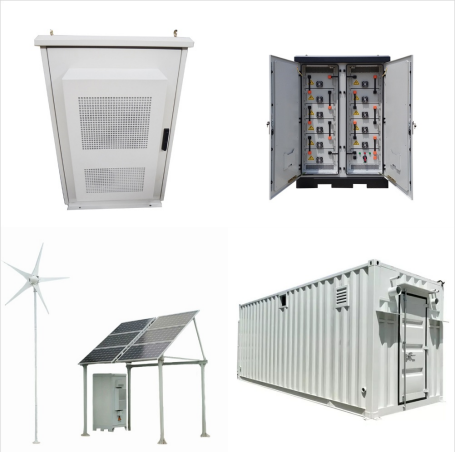
ENERGY STORAGE BATTERY FOR MICROGRIDS MARKET DOMINICA



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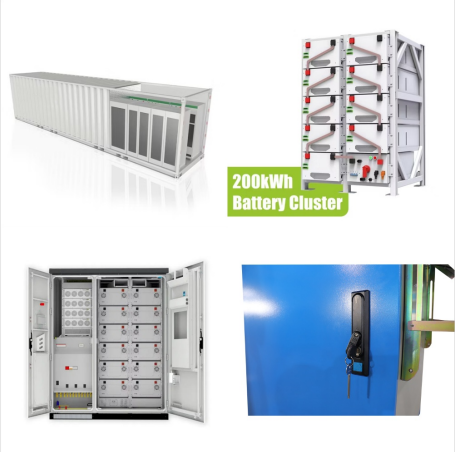
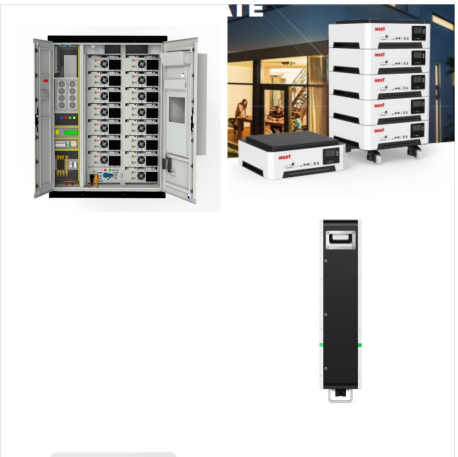
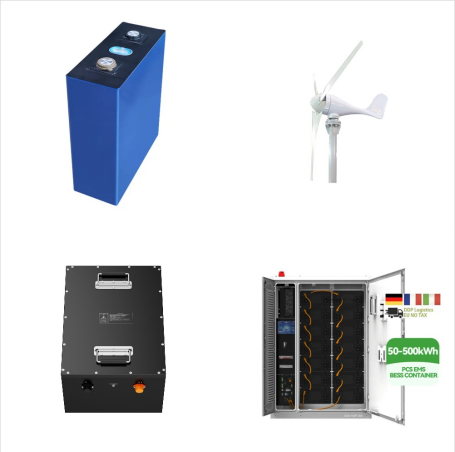


The microgrid includes a 240-kWh lithium battery bank ??? the largest in the country. The solar is 48 kW of alternating current power, said Espinal. Caribbean countries like the Dominican Republic are adding minigrids and their costs are dropping, according to a new report from the World Bank, " The 2022 edition of the RISE" (Regulatory

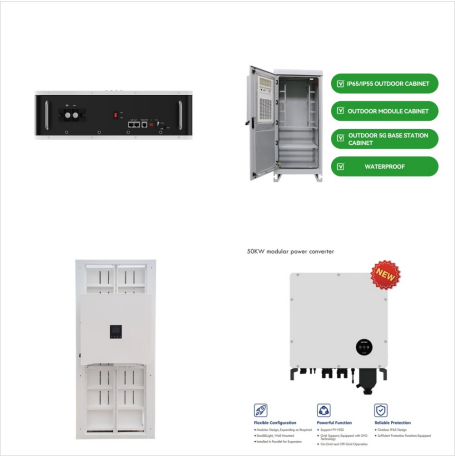


USTDA's grant will help create enabling regulations for battery energy storage systems to maintain the stability of the country's power grid as new wind and solar power plants are built. USTDA and SIE announced their collaboration during the COP26 summit.

ENERGY STORAGE BATTERY FOR MICROGRIDS MARKET DOMINICA



Microgrids can rely on any number of energy sources for local power generation, including but not limited to battery energy storage systems (BESS), solar panels, thermal energy storage, combined heat and power, wind power, fuel cells, and reciprocating engine generators.



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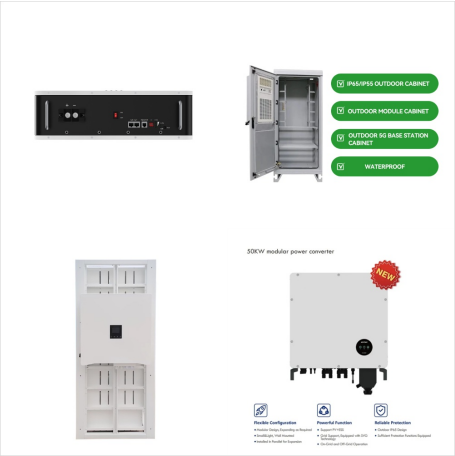

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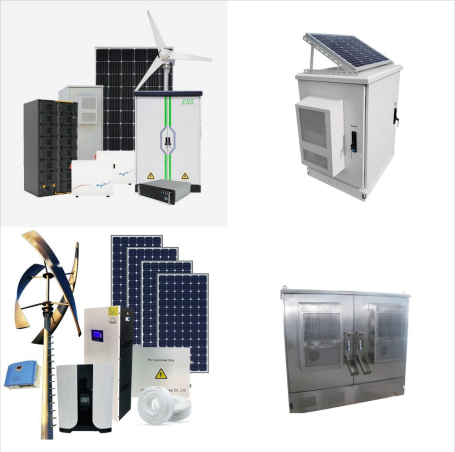
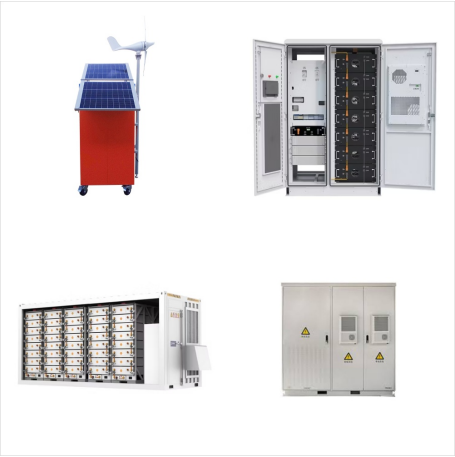


Rising electricity rates and a paradigm change toward battery-based energy storage solutions for microgrids are driving market expansion. Incorporating renewable energy fuels, such as wind ???



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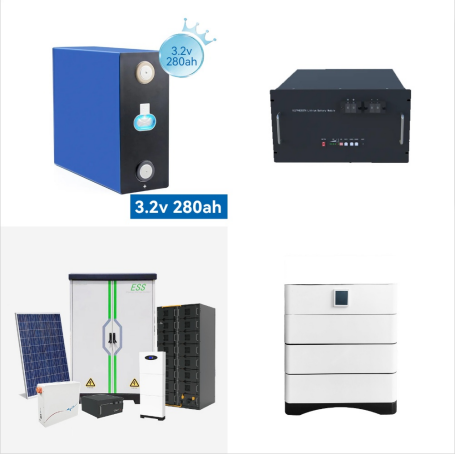
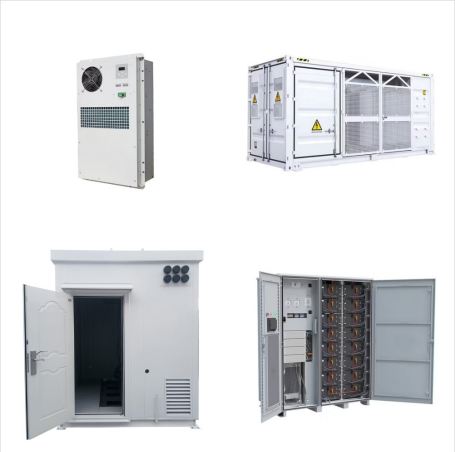


Rising electricity rates and a paradigm change toward battery-based energy storage solutions for microgrids are driving market expansion. Incorporating renewable energy fuels, such as wind and solar PV, into microgrids favors business growth.

ENERGY STORAGE BATTERY FOR MICROGRIDS MARKET DOMINICA



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