



Costa rica microgrid design

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At Avolta Energy, we are interested in supporting community microgrid projects of various sizes. In our experience, community microgrids (even small scale) are the point at which the economics of microgrids start to make real financial sense

In much of Central America, the regulatory framework around power delivery lags technology. Therefore, to make a practical microgrid on a large scale requires that the community be disconnected from the national electricity grid and be totally self-sufficient

Type of Project that requires : —Please choose an option—ResidentialCommercial/Industrial

A new solar plus storage microgrid in Costa Rica will provide resilient power and cost savings for an international component assembly and manufacturing company that makes sensitive components for industries from robotics to telecommunications.

The microgrid can also store or shift energy if outages or other disruptions occur during construction or when the factory is complete. Sensitive components intended for the robotics, automotive, aerospace, and telecommunication fields will be made at this facility, so smooth, consistent, stable energy operation is essential.

Contact us for free full report

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