

What are microgrid solutions?

Our microgrid solutions ensure power supply resilience, power quality, sustainability and cost-effectiveness in a broad range of applications.

What are the enabling technologies for microgrids?

Our portfolio encompasses the full range of enabling technologies including renewable power generation, automation, grid stabilization, grid connection, energy storage and intelligent control technology, as well as consulting and services to enable microgrids globally.

What makes us unique as a microgrid solution provider?

Optimal source configuration(based on availability of wind,solar,diesel,etc...) We are unique as a microgrid solution provider because we can offer you a fully integrated package based on our own in-house products.

What is Fimer's expertise in microgrid solutions?

Microgrid solutions FIMER has unmatched expertise in designing and building off-grid and grid-connected microgrids.

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Microgrids combine the advantages of renewable energy sources with the stability of conventional power generation systems such as cogeneration modules and diesel gensets. Designed for a variety of applications, microgrids can help you reach targets for energy independence, grid stability, and sustainability.

The project, which is being developed by the French network operator Enedis, is implementing an islandable microgrid based on a biogas plant and battery storage that can ...

We take a look at the Corrèze Resilient Grid project which has deployed renewable production and energy storage to create a microgrid in a rural area. In Corrèze, southwestern France, the rural Nespoux hamlet is nestled in an isolated and mountainous location, in an area not blessed with underground power lines.

The Saint-Nicolas Island, located in Brittany, France, is a microgrid managed by Enedis - the main French distribution system operator. This microgrid is already well engaged in its energy transition path, and Enedis has the ambition to make it a 100% renewable energy territory by 2022.

The project, which is being developed by the French network operator Enedis, is implementing an islandable microgrid based on a biogas plant and battery storage that can supply power to the approximately 20 residential and business customers in the area in the event of an outage or other disturbance on the local MV network.

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Smart, flexible Power Management solutions that optimize energy production in a microgrid. We are working with customers and communities across the globe to install smart microgrids ...

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Smart, flexible Power Management solutions that optimize energy production in a microgrid. We are working with customers and communities across the globe to install smart microgrids which integrate existing power generation assets with renewable sources to meet local energy demand.

There are also microgrids in the internal area of French Guyana. In these territories, electricity is typically generated from oil energy. This energy vector, in addition of generating greenhouse gases, is expensive and subject to high price volatility.

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Microgrid solutions French Southern Territories

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