



# Microgrid design israel

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Model and control 25+ DER technologies and 14 distinct value streams (e.g. electric vehicle charging and demand charge reduction), enabling you to quickly screen, design, and operate your DER project of any size. Achieve predictable outcomes by combining economic and one-line diagram modeling with future changes in technologies, regulatory constraints, and energy pricing.

The extensive databases for utility rates, technologies, load shapes, and incentives will enable you to quote projects immediately.

More than 215,000 microgrid and DER designs have been optimized through Xendee.

Minute-by-minute AI enabled forecasting for renewable technologies and energy loads.

A large electric utility infrastructure company was developing an energy solution for a large, new, greenfield mixed commercial/residential facility in southern California...

A global renewable energy consultancy and EPC was looking to develop a DER solution to support electric truck charging at a greenfield truck stop location...

A Fortune 100 Consulting Group was looking to build a greenfield net-zero facility with a large industrial load and to evaluate multiple potential locations...

The U.S. Department of Defense (DoD) needed to develop a standardized method to guide rapid and repeatable modeling and design of secure and resilient DoD microgrids globally...

The team consisting of Xendee Corporation, RAND Corporation, Converge Strategies, LLC, and Ridgeline Energy Analytics supported the Town of West Tisbury and Brigham and Women's Hospital in their planning and design of climate-resilient energy infrastructure. ..

A non-profit consulting for a municipality was looking into modeling a proposed new development in their town. The development was a mixed-use residential and commercial building, with a large electrical load...

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