

POWERSECURE

iDG

INTERACTIVE DISTRIBUTED GENERATION

"Our utility members have completed hundreds of distributed generation projects with PowerSecure, saving their large customers millions of dollars in electricity demand costs. We are impressed with how well PowerSecure partners with the utility, always willing to work with the utility to offer solutions to a customer."

- CEO, Statewide Municipal Association

For more information, contact

PowerSecure

Interactive Distributed Generation®

1609 Heritage Commerce Court
Wake Forest, NC 27587

919-556-3056

PowerSecure.com

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PowerSecure Solutions for Utilities and Large Power Users *Demand Response and Standby Power Products*

PowerSecure understands and is uniquely qualified to meet the peak demand and standby power needs of utilities and large commercial and industrial power users.

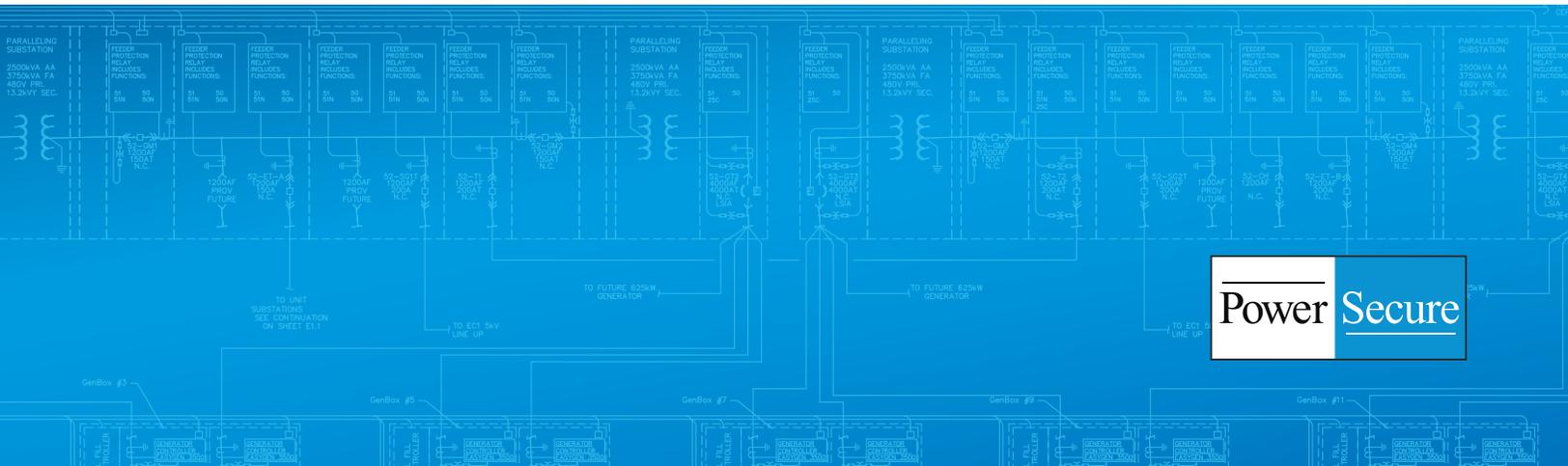
With more than 300 utility partners across the country, we have deep knowledge of utility rates, tariffs, and regulatory approvals and permits. Combining that knowledge with wide-ranging technical expertise, we develop distributed generation systems that deliver reliable, efficient standby power and favorable ROI.

PowerSecure's Full-Service Approach

From designing your system to around-the-clock monitoring of its operation, PowerSecure takes a **comprehensive, full-service approach** to your demand response and standby power requirements. We:

- Design and engineer a turnkey **Interactive Distributed Generation®** solution, including our PowerBlock generation systems and NexGear Switchgear
- Obtain the required regulatory approvals and permits
- Establish the electricity interconnect between the utility and customer
- Manufacture generation systems, switchgear and control systems
- Provide turnkey installation
- Monitor and service the system 24/7

Our solutions can provide **significant energy-cost savings and a strong return on investment for both utilities and end users.**





Integrated,
interactive
solutions with
superior ROI

PowerSecure Reliability – Best in the Industry

Third-party audits of our database – comprising more than 50,000 datapoints from more than 1,600 systems deployed across the U.S. – confirm that PowerSecure holds the industry record for standby power reliability.

POWERCONTROL
24/7 **PowerControl monitoring software and our command center team watch your systems 24/7/365 to ensure optimum performance. Our systems can forecast peak periods and electronically dispatch customers' generation at the right time and for the right duration.**

“PowerSecure’s cradle-to-grave business model for generator installation, operations, monitoring and maintenance is unique. ... Having a full life history of virtually every machine within their very large fleet of generators allows PowerSecure to demonstrate that their generator reliability is both very high and continuously improving.”

– Stephen Fairfax,
President, MTechnology, Inc.

“PowerSecure had the right combination of skill, experience and understanding of the peak load management marketplace to make our program a success.”

– Director of Energy Conservation,
Fortune 500 Investor-Owned Electric Utility

Designed with the Environment in Mind

To help you meet your sustainability goals, PowerSecure solutions are designed with a high level of fuel efficiency. PowerBlock solutions come with multiple low-emission options and are all certified under EPA Tier 4 guidelines. They run on diesel or biodiesel fuels combined with natural gas, and we minimize fuel consumption with optimal loading of the generators.

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