
DemandSites™

A SMARTER LOAD REDUCTION SYSTEM

Achieve better management of
Distributed Energy Resources

DemandSites™

True automated Distributed Energy Resource management is finally here.

DemandSites from Honeywell Smart Energy continuously monitors and analyzes incoming load data, then effectively responds using utility parameters to manage demand and promote grid stability. It's as close to set-it and forget-it is as possible, giving you the fastest way to manage distributed energy resources, renewable energy balancing, and traditional demand response programs.

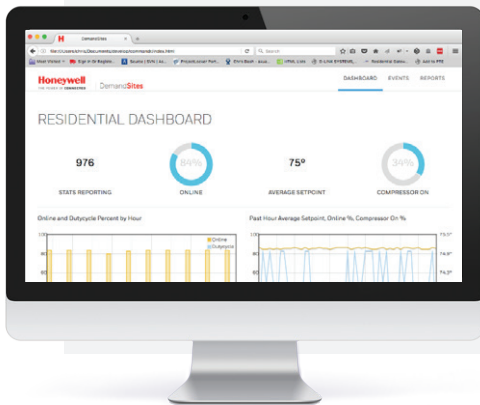
MULTIPLE NEEDS. ONE SOLUTION.

DemandSites puts you on the leading edge of demand response technology. Its open protocol platform provides a two-way connection between you and your customers to enable complete integration with virtually any customer vertical in your service territory. You'll be able to meet the specific needs of residential, small/medium business, commercial, and industrial while quickly and reliably managing energy demand and resources.

EASY TO USE

Along with easy integration with systems, DemandSites features an intuitive, single-page dashboard that's fully customizable. You'll have all the information you wish to see right in front of you, for reporting and forecasting on your schedule. The automated functions are all based on parameters you set and, if needed, can be overridden in an instant.

THE SMART CHOICE FOR ENERGY RESOURCE MANAGEMENT



Real-time visibility into energy demand



Flexible, cloud-based architecture



Rapid analysis and automated load shed



Customizable dashboards



Modern graphical user interface



Supports demand response programs and increases customer participation

For more information

SmartEnergy@honeywell.com
www.honeywellsmartenergy.com
@HoneywellNow

Home & Building Technologies

1985 Douglas Drive North
Golden Valley, MN 55422-3992
1-800-345-6770, ext. 628
www.honeywellsmartenergy.com

GET STARTED

To learn more about the faster, more reliable load reduction capabilities of DemandSites, contact your local Honeywell Smart Energy representative.