



Options to Go Green with SCE and Energy Solutions Providers

NEW OFFERS TO CREATE A CLEANER GRID OF THE FUTURE — TOGETHER

Southern California Edison (SCE) is evolving the California electrical grid to a cleaner, more advanced version to support more customer choice with clean energy resource options. We contracted with various energy solutions providers to help your business better manage its energy use through a variety of non-carbon-emitting clean energy solutions such as energy efficiency, demand response, distributed solar photovoltaic generator, and energy storage.

These energy solutions providers may be reaching out to inform you about their offerings and how they may meet your energy needs.

These companies offer clean resource options, which can lessen dependence on natural gas generation in Southern California. In addition to existing SCE customer contracts and programs, these providers' programs, will offer additional options to help SCE's customers manage their electricity needs.

Participation in these solutions may include:

- installing more energy efficient systems,
- shifting electricity use to off-peak times of day,
- installing solar or energy storage to offset your energy use, and/or
- demand response.

The energy service providers under contract with SCE for specific products and services are listed on the back page. Business customers can contact your SCE representative if you have any questions and to identify all the available options to help meet your energy needs.

You may also visit on.sce.com/businessincentives or sce.com/residential for more information on SCE's existing contracts with energy solutions providers, as well as other customer programs and services.

Business customers may also contact the Business Customer Solutions Team (BCST):

1-844-834-8761

Energy Solutions Providers:

Advanced Microgrid Solutions

Facility Solutions Group

Generate Capital

Ice Energy

NRG

Onsite Energy — A Willdan Company

Stem

Sterling Analytics

SunPower

Swell Energy

For more information about SCE's programs, please visit:

**on.sce.com/businessincentives
sce.com/residential**



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Advanced Microgrid Solutions Tomorrow's energy grid.

Advanced Microgrid Solutions — Armada™ Asset Management Platform combines energy storage & advanced analytics to control energy usage and reduce costs. Fully optimizes solar, storage & other generation assets to drive maximum revenues. Permanent demand reduction and demand response without impacting operations. Performance contracting with guaranteed cost savings and no capital outlay.

Email: info@advmicrogrid.com
Phone: 415-638-6146
www.advmicrogrid.com



The Facility Solutions Group Energy Efficiency program leverages energy efficiency equipment associated with compressed air, refrigeration, lighting and process systems (cooling, heating, and material transport) that will result in decreased energy use for SCE's commercial and industrial customers.

Edan Simpson, Business Development Manager
Email: OCinfo@ice-energy.com
Phone: 714-325-1071
www.lm-scenergy.com



Onsite Energy provides identification and implementation of energy efficiency projects such as lighting, compressed air, process improvements and HVAC optimization and controls that result in decreased energy use for SCE's commercial and industrial customers.

Richard T. Sperberg
Email: rsperberg@willdan.com
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www.willdan.com



Ice Energy delivers distributed, grid-scale, thermal energy storage solutions to manage peak HVAC load and improve energy efficiency. Ice Energy provides SCE's commercial and industrial customers high efficiency HVAC systems coupled with Ice Energy's Ice Bear Energy Storage solution. The solution provides a way to realize peak energy savings while extending the life of HVAC assets.

Chris Maloney
Email: OCinfo@ice-energy.com
Phone: 949-508-0860
www.ice-energy.com



GENERATE CAPITAL

The Generate Capital Cool2Save program featuring evaporative pre-cooling technologies from Evaporcool and Integrated Comfort Inc., provides a way to increase the efficiency of existing air-cooled HVAC systems while reducing electrical energy usage. Best suited for users of large packaged rooftop units and air-cooled chillers, we reduce peak demand through improving HVAC efficiency.

Matt Lugar
Email: matt.lugar@generatecapital.com
Phone: 415-360-3063, x130
www.generatecapital.com



Sterling Analytics provides LED lighting retrofits and other solutions including light HVAC with variable frequency drives, damper controls and energy management systems (EMS) to improve energy efficiency and sustainability.

Mike Carella
Email: mcarella@sterlingplanet.com
Phone: 608-332-6343
www.sterling-analytics.com



NRG Curtailment Solutions' demand response program provides an automated method to reduce the commercial and industrial customers' use of electricity during peak demand periods when needed to support the electrical grid.

Robert Hanvey
Email: dr-info@nrg.com
Phone: 877-711-5453
demandresponse.nrg.com



Stem provides energy storage and energy management solutions to help customers reduce consumption of electricity from the grid, manage load in support of SCE's demand response programs, and monitor real-time energy use.

Email: info@stem.com
Phone: 415-937-7836
www.stem.com



SunPower installs onsite solar power systems that will help reduce the overall energy consumption from the grid.

Nathan Griset
Email: Nathan.Griset@sunpower.com
Phone: 510-260-8599
www.sunpower.com



Swell is a smart, clean energy company on a mission to modernize the grid by delivering smart energy solutions to consumers, utilities, and grid operators.

Email: support@swellenergy.com
Phone: 310-340-0493
www.swellenergy.com

SCE has contracted with a number of authorized energy solution providers who develop, offer, and manager their own programs for SCE customers. Customers receive services/compensation directly from these energy solution providers based on the individual agreements with these energy storage providers. SCE is not a party to these individual customer agreements and SCE has no contractual obligations to customers that are party to these agreements. Energy solution providers are responsible for meeting their contractual commitments to SCE. If an energy solution provider does not meet its contractual obligations under its agreement with SCE, SCE may terminate the agreement. Customers should thoroughly review the terms and conditions of these individual customer agreements so they are fully informed of their rights and obligations under the agreement before contracting with an energy solution provider.

