

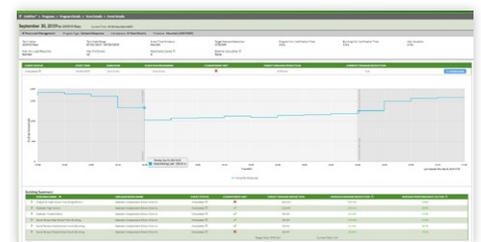
# Demand Response



## Get paid for reducing electricity use

With demand response, when electricity demand strains the grid, some power providers will pay you to scale back use. No doubt you could use the money to invest back into your building, or to strengthen your bottom line.

Trane demand response helps you do just that. Our solution is based on deep knowledge of buildings and energy. We know when to reduce energy use and have the technology to do it—on demand. This means holistically understanding how and when your building uses energy as well as in-depth knowledge of building equipment and controls, so you can confidently reduce your energy use while minimizing or eliminating impacts to comfort or productivity, or causing wear and tear on building systems. Trane brings all the pieces together.



## GridFlex™ Cloud Technology

**Coordinate communication with the grid and your building.**

We can help you get paid for using less energy, and do so in a controlled way that protects your building and equipment. Plus, by adding GridFlex cloud technology your response becomes automatic, so you don't miss an opportunity.

# Get incentive payments and more

Trane's approach helps you receive the biggest payments possible during demand response events so you can fund projects and stretch your budget. We also look for ways to save more on energy and make your building a stronger financial asset every day.



## Know how your building is performing

Reducing energy use at the right time—without negative impacts—requires a detailed understanding of your building's energy use patterns. Trane energy professionals use industry-leading energy visualization and analysis tools to dig deep. We can identify where building assets are performing well and where improvement is needed.



## Participate with confidence

We provide straightforward consultation and review options so you can participate with confidence. Our in-house team of energy market analysts maintain relationships with major electric power providers throughout North America, and they understand the programs.



## Automate energy reduction for reliable results

Avoid missing out on a payment opportunity. Our staff maintains 24/7 monitoring for the energy markets and sends you notifications. By adding GridFlex cloud technology, you can automatically reduce energy use through Tracer SC+ building automation.

## Our approach provides options for how you participate

### Trane Demand Response

- Understand power providers' incentive opportunities
- Analyze when and how buildings use energy
- Create a plan for load flexibility that minimizes occupant and operational impacts
- Get automated notifications when you need to reduce energy use

### Trane Demand Response + GridFlex™ also allows you to

- Automate load management strategies through programmed equipment response through Tracer SC+
- Dispatch and trigger automated response through GridFlex cloud technology
- Monitor and control energy use and building equipment

Trane Demand Response maximizes the payments you receive from power providers. **Variability in grid conditions will continue. Let's make it work in your favor.**

Learn more at [Trane.com/active-energy-management](https://trane.com/active-energy-management)



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit [trane.com](https://trane.com) or [tranetechnologies.com](https://tranetechnologies.com).

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