

# Identify Efficiency Opportunities with Real-Time Data

Building Insights empowers Energy and Facility leaders with unparalleled visibility into energy and water usage, enabling them to identify operational and equipment opportunities to drive cost savings and improve efficiency.



**Easily obtain actionable energy and water data** across your portfolio at the equipment, building system, and total building levels in one click.



**Quickly identify cost-saving opportunities** with analytical tools that reveal unexpected energy or water usage across your portfolio.



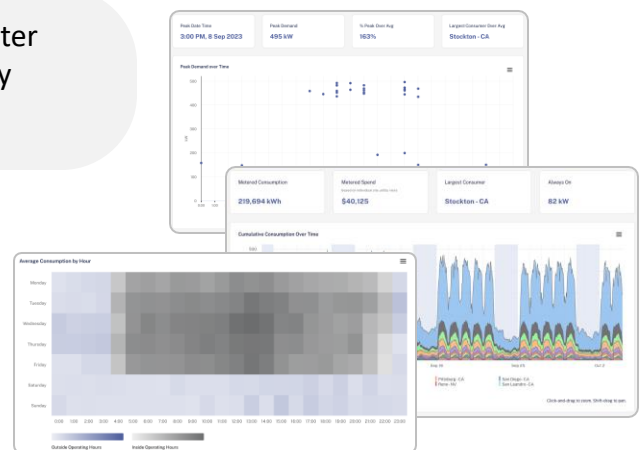
**Ensure your systems operate as expected** by monitoring equipment remotely and tracking key electricity parameters including Peak Demand kWh, Voltage, Amperage, and Power Factor.



**Easily compare and monitor** energy and water consumption across multiple sites to identify efficiency opportunities.



**Quantify the impact** of initiatives with high-resolution, real-time data.



Visit [Redaptive.com](https://redaptive.com) to schedule a demo and learn how Building Insights can help you identify cost savings.

## Key Benefits

### Real-time, High-Resolution Data:

Gain access to granular energy data (1/15/60 minute resolution) updated every 15 minutes providing a detailed view of equipment operations.

### Remote Equipment Monitoring:

Detailed energy usage data that is updated frequently allows for remote equipment monitoring across your portfolio, regardless of the asset.

### Identify and Quantify Efficiency Opportunities:

Analytical tools reveal which pieces of equipment are driving energy costs and quantify costs associated with inefficiencies.

### Quantify Your Impact:

Provide robust data to show the impact of cost-savings and sustainability initiatives implanted across your sites. Show the impact of your progress in dollars saved, greenhouse gas mitigation, and utilities saved in a few clicks.

### Streamline Compliance Reporting:

Simplify compliance with regulatory reporting requirements and provide sustainability information to internal stakeholders.

### Simple Installation and Implementation:

Installation does not, typically, require downtime. Provisioning and commissioning is completed by data engineers remotely, making it a quick and easy process.

## How It Works



Cellular-enabled energy and water meters syndicate equipment level usage data to Redaptive's cloud.

Redaptive's cloud cleans and aggregates usage data, then populates data in Redaptive ONE Building Insights.

- ✓ Cost-efficient hardware and installation
- ✓ Real-time, high-resolution data
- ✓ Secure, encrypted data transmission

Discover how our innovative solutions can unlock efficiency in your building portfolio and accelerate its sustainability journey.

Contact us today at [inquiry@redaptiveinc.com](mailto:inquiry@redaptiveinc.com)