



EnergyFlow Monitor provides web-based, real-time monitoring and visualization of consumption of conventional energy, renewable energy and water.

Studies have consistently shown that the best way to conserve energy and water use is to show people precisely how much they are using. EnergyFlow Monitor data has enabled our customers achieve 5-15% energy and water savings, on average.

Meaningful graphics, analysis based text/email alerts, detailed reporting and complete data export flexibility give you the answers, not just the details.

### Customers

Whether you're a commercial or industrial enterprise, government or educational institution, we'll help you see energy and water through a different lens.

**Reduce energy and water costs while making the world greener, one building at a time**

### Representative Examples:

- Approximately \$800K in savings and 40% reduction in carbon footprint for a science museum
- Reduction of energy spend by 15% and EnergyStar rating for a 500,000 square foot NYC skyscraper
- Reduction of water use by 20% for a US college

**Real Benefits. In Real-Time.**

### Key Features:

- Real-time monitoring of energy use
  - Grid electric, natural gas, fuel oil, steam
  - Renewable (solar PV, wind), including generation
- Real-time monitoring of water use
- One minute interval reporting
- Web-based data access
- Display current, daily, monthly, and 365 day usage data, peak and average demand
- View real-time data against user defined benchmarks such as budget, baseline, EnergyStar
- Display facility's carbon and energy footprint
- In-depth data analytics with export capability
- Web based data storage at 1 minute intervals of historical consumption, demand, weather data
- Customizable performance alerts, including notifications of peak demand periods
- Compatible with all leading utility meters and building management systems
- UL listed data collection equipment
- Warranty for duration of subscription

**Request a Free Demo**

See for yourself how EnergyFlow Monitor can help you to monitor and lower energy and water use, and reduce your carbon footprint. Email us today at [sales@noveda.com](mailto:sales@noveda.com)

