



**Customized
Energy Solutions**

Analyze · Simplify · Implement

CES Load Management

Smarter Control of Energy Demand

CES Load Management provides an end-to-end platform for real-time demand optimization, demand response (DR) revenue, and energy savings. Combining real-time monitoring, predictive forecasting, automated control, and expert oversight, it empowers retailers, distributed operators, and asset managers to cut peak costs, improve operational efficiency, and enhance overall energy performance across portfolios of any scale.

APPLICATIONS

- Retail Energy Suppliers seeking load integration into forecasting and offerings
- DER & Microgrid Operators optimizing hybrid dispatch
- Asset Managers overseeing multi-site portfolios
- Commercial & Industrial Users targeting demand cost reduction and DR revenue

DIFFERENTIATORS

- Multi-sector integration across retail, distributed, and portfolio operations
- Scalable, hosted platform adaptable from single sites to national portfolios
- End-to-end managed service—from forecasting and control to compliance reporting
- Proven results in reducing peak demand and improving DR participation

WHY CES?

With deep operational experience across retail, distributed, and wholesale energy systems, CES delivers both technology and strategy to manage load more intelligently. Our platform integrates forecasting, telemetry, and automation with expert-driven oversight, helping organizations meet utility compliance, capture DR value, and achieve measurable reductions in demand costs.

FEATURES & BENEFITS

- Real-time Load Visibility across facilities and portfolios
- Peak Forecasting and predictive demand analytics
- Automated Curtailment based on ISO, utility, or internal signals
- Demand Response Enablement for capacity and economic programs
- Utility Compliance and performance reporting

Control costs with smarter load strategies. Write to us at info@ces-ltd.com or scan the QR code to connect and discover how CES Load Management helps you balance demand, reduce peaks, and improve operational efficiency.

