

QUICKSIGNALS®

Real-Time Power Market Monitoring and Alerting

FEATURES

- The fastest real-time power market data available
- Create and monitor hundreds of key market indicators including prices, constraints, outages, weather, and load
- Easily customizable with 21 drag-and-drop dashboard widgets
- Get started quickly with pre-built dashboards
- Create and share unlimited dashboards

In nodal power markets, everything can change in a second. For this quick-moving and volatile environment, real-time traders and asset operators need immediate access to data that keeps them ahead of the markets.

QuickSignals translates market noise into timely, actionable, and customizable insights. Configure custom dashboards that highlight the data points most critical to your decision to enter or exit a position. Low-latency data delivery straight to your dashboard enables you to stay on top of market opportunities as they materialize in real-time.

Receive live updates and alerts on ISO market data—including prices, constraints, live load curves, outages, weather, volatility indicators, and time-series graphs.

QuickSignals is integrated with our [PowerSignals®](#) solution, making it easy to drill down from a single tick in your QuickSignals dashboard to the robust history and analytics available in PowerSignals.



DATA INSIGHTS THAT POWER YOUR BUSINESS

PRODUCT BENEFITS

- Act instantly on critical market events with real-time alerts via text, email, and on-screen notifications.
- Make smarter decisions faster with real-time data delivery and customizable dashboards tailored to your workflow.
- Drill down into PowerSignals® to access robust historical data and advanced analytics.
- Stay connected on the anywhere with a mobile-optimized web app that delivers real-time alerts on the go.

The screenshot shows a 'New Alert' configuration window. At the top, it says 'New Alert: Single Value' with a dropdown arrow. Below this, there are three input fields: 'ISO' with 'ERCOT' selected, 'Series' with 'LMP - RT' selected, and 'Location' with 'HB_NORTH' selected. Each field has a search icon and a close button. Below the input fields, there are four radio buttons: 'Threshold' (selected), 'Change Amt', 'Change %', and 'Any Change'. Under 'Threshold', there are two rows: 'Crosses Above' with a value of 50 and 'Crosses Below' with a value of 0. Each row has a 'Default Up Sound' and 'Default Down Sound' dropdown menu, and a 'Test' button. At the bottom, there are checkboxes for 'Email' and 'SMS', and two buttons: 'Save and add another' and 'Save and Close'.

ABOUT YES ENERGY®

Yes Energy is how traders, power companies, and asset managers and developers can finally make sense of the complex, rapidly changing power market.

Supported by best-in-industry customer support, you get up-to-date data, comprehensive tools, and a specialized partner to help you make the right decisions every day.

It's time to Win the Day Ahead™ and only Yes Energy brings you the unique combination of better data, better delivery, and better direction you need to do that.



"The QuickSignals product offers a great deal of customizability and rapid data that we find incredibly beneficial... We depend on the Yes Energy suite of products to do a lot of our analysis. They have really enabled us to accelerate our growth and focus on areas that are our core competencies and strengths."

Bahi Kandavel • CEO & Founder • Northstar

Say yes to a free demo!

[Contact Us](#)