

FERC EQR Dataset

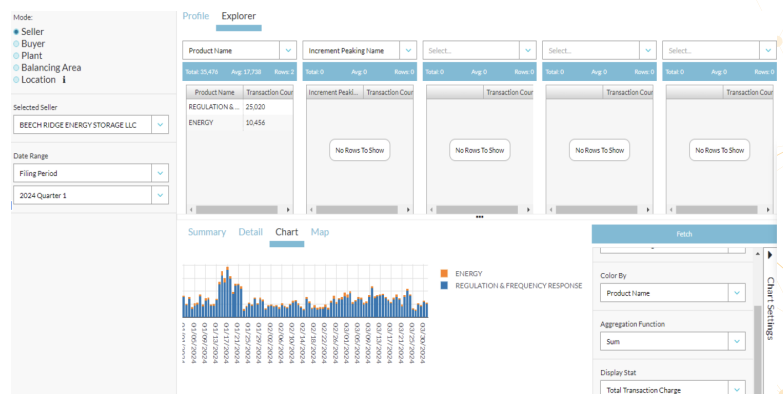
UNDERSTAND YOUR COMPETITORS' POWER MARKET ACTIVITIES

The FERC Electric Quarterly Reporting (EQR) dataset provides crucial market transparency and competitive intelligence in the wholesale power markets.

The EQR tracks all physical wholesale power market transactions ranging from a five minute sale of power into a real-time ISO market, to a multi-year power purchase agreement between a power plant and utility, to capacity and ancillary services payments. Leveraging our data expertise, we've transformed the massive EQR data set into actionable transaction intelligence, presented in a user friendly format.

Capabilities

- Understand competitor power plant operations and revenue
- Gain insights into existing power purchase and offtake agreements
- Understand all power transactions (both bilateral and ISO) at the company and power plant level

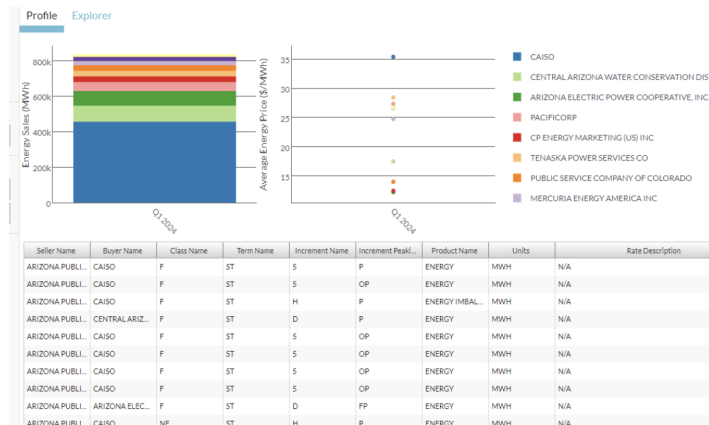


DATA INSIGHTS THAT POWER YOUR BUSINESS



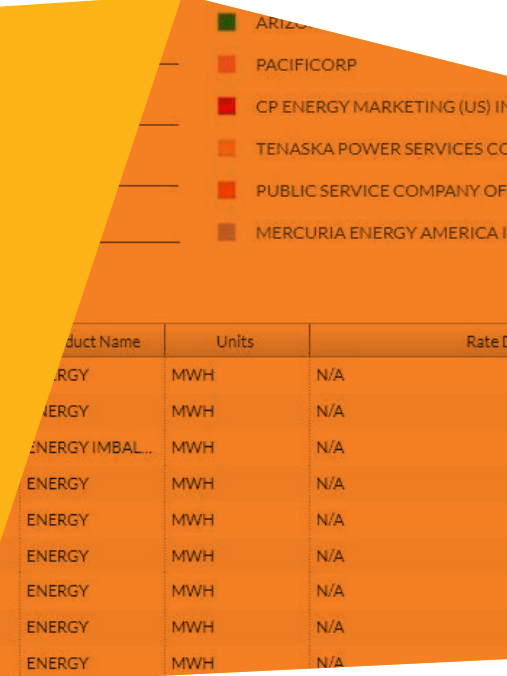
Product Features

- Delivers data on the physical products (energy, capacity, ancillary services) any market participant purchases or sells, who their counter parties are, delivery locations, and transaction terms
- Transaction data standardized and mapped data to plants, companies, and price nodes
- Billions of rows of transaction data is easy to explore through a performative and intuitive use interface in **PowerSignals®**
- Data is also available for bulk download and programmatic consumption through **DataSignals®**



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.



Say yes to a free demo!

[CONTACT US](#)

