

OPTIMAL ENERGY CONTROLLER

What is OEC?

The OEC is suitable for controlling non-scheduled peakers, semi-scheduled wind farms and solar PV + battery installations. Intelligent algorithms use real time electricity and gas data to optimise dispatch, bidding, maintenance and equipment life as appropriate.



Cloud-based decision-making



Algorithmic dispatch



Optimal bidding



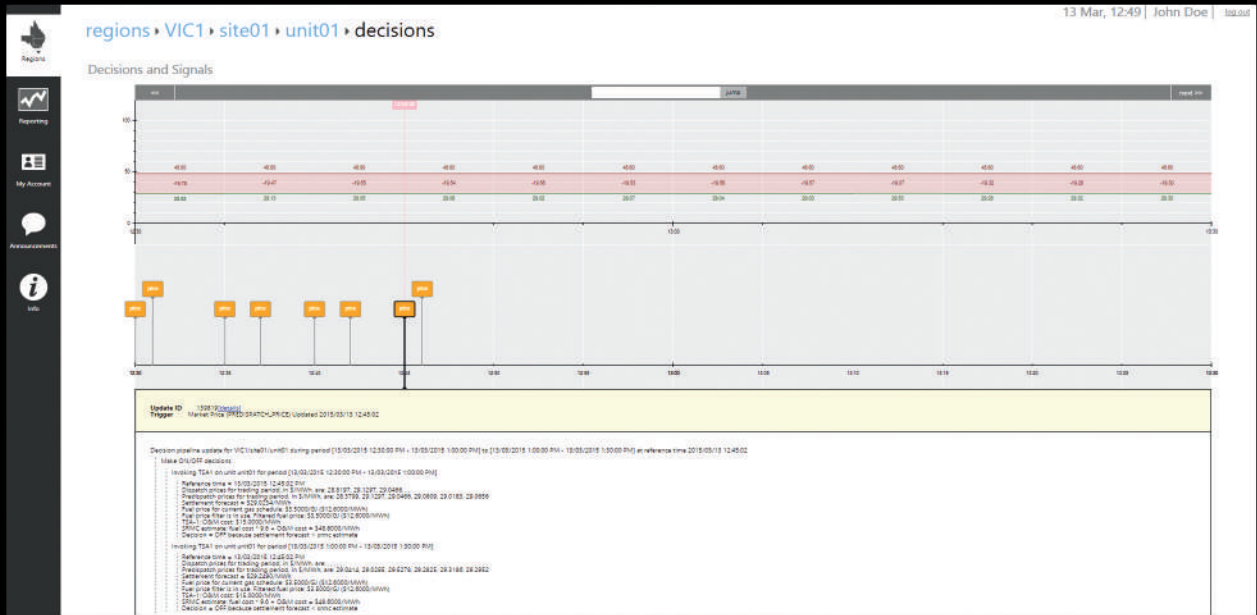
Reduced maintenance



Detailed reporting



TEST DRIVE **OPTIMAL ENERGY CONTROLLER** TODAY.



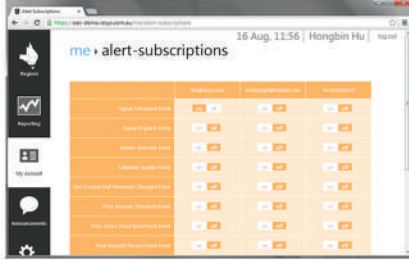
Automatic Plant Control

- Integrates with SCADA systems
- Transparent decision-making process and thorough logging
- User override as backup

Monitor Market Prices in Real-Time

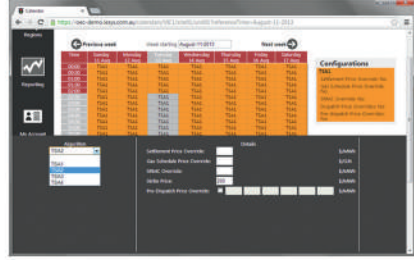
- Constantly updated electricity and gas prices
- Historical, current and forecast prices
- Easily compare your SRMC to market prices

Email & SMS Alerts



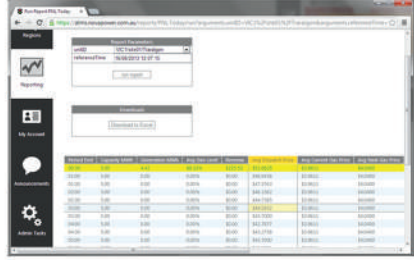
- Keeps you constantly up to date with OEC operation
- Easily subscribe to key market and decision-making alerts
- Customisable message format

Customisable Trading Strategies



- Highly configurable set of Trading Strategy Algorithms
- Mix and match strategies with calendar
- More sophisticated strategies are being developed

Real-Time Reporting



- Live-updated reports on Market Prices, P&L, and more
- Easily develop and run custom reports
- Export report data to Excel

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