

Critical Peak Day Demand Response

DRPro KNOWLEDGE APPLICATION

DEMAND RESPONSE SOLUTIONS
Demand Management

DRPro is a complete end-to-end solution for managing demand on your network.

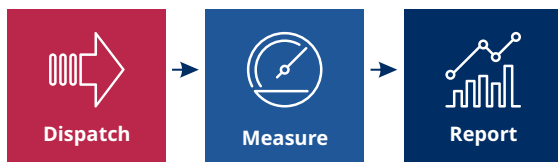
DEMAND RESPONSE MANAGEMENT MADE EASY

Critical Peak Day is typically used for managing network demand during peak usage periods. By using our DRPro Demand Response platform, you can get load providers' load off your network on predetermined system-constrained days. DRPro manages the demand response load providers' contracts and availability/scheduling on a daily basis.

DRPro aggregates the load providers' information into 'units' to ensure the system operator/utility interacts with a demand response product vs. many individual load providers.

A critical peak day demand response load provider is provided with a prior notice (usually day-ahead) via automated signal, telephone, SMS or e-mail to reduce load for a period of time. When the system operator/utility requires load providers to be dispatched, it contacts the DRPro Operations Desk. DRPro dispatches load providers, then collects metering information, calculates performance, and reports on financial settlements/ incentives payable.

Supplemental demand response is a key tool for a system operator to quickly and easily get load off the network when needed.



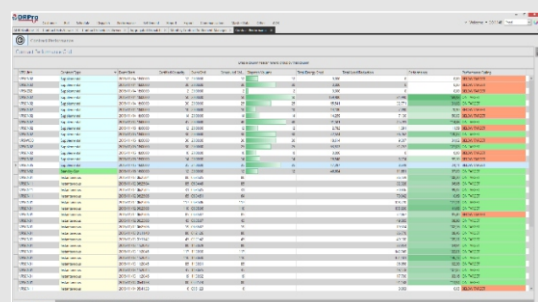
Quick – Easy – Auditable



Event information at a glance



Portfolio availability dashboard



Portfolio performance information

Deborah Blane

deborah.blane@enerweb.co.za | T +27 87 379 5600
www.enerweb.co.za