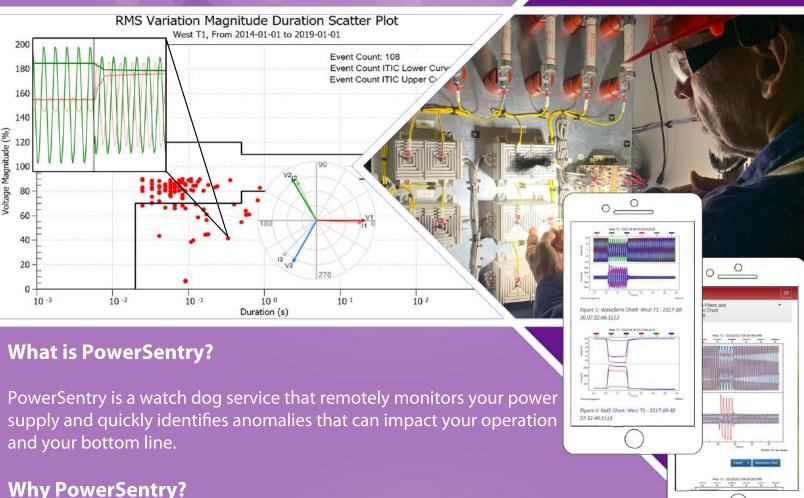
PowerSentry

YOU SHOULDN'T BE LEFT IN THE DARK

What Happened..?



Majority of disturbance events go undetected until severe ones cause disruptions. Continuously detecting & analyzing these issues allows you to implement measures to mitigate future effects on your electrical power lifeline.



How does it work?

- Use existing or new utility or customer's smart meters & communication infrastructure
- Import & analyze power monitoring data
- Issue email alerts & reports outlining anomalies & propose remedies

The Case For Power Condition Monitoring



Predict To Protect

Know when your system is affected. Capture and analyze electrical events before they disrupt your operation.



Consult historic data and take corrective actions to reduce frequency and duration of outages to avoid lost production.





Save Troubleshooting Time

Quickly locate and identify faults and reduce the time it takes to respond and troubleshoot.



Power Sentry Database

Extend Asset Life

Prevent or reduce damage and wear & tear while extending asset life expectancy and reduce maintenance cost.





Protect Public Safety and Workplace

Prevent or detect the risk of dangerous events such as arc flashes that could cause serious workplace injuries.

ENSURE Robust Compliance

Fulltime power monitoring is recommended by CSA Z463 guidelines and is effective in ensuring compliance with other industry IEEE, IEC and CSA power standards.