Authorized Distributor

Qnergy
Renewable. Reliable. Resilient.

OilPro Oilfield Production Equipment Ltd.
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CANADA

SmartView
Window to Your Power Performance

Benefits

- Secure Login
- Call Out Capabilities
- Auto Notifications
- Access All Units with Status
- No software to download
- System Performance Details
- Event Log Details-Export Data
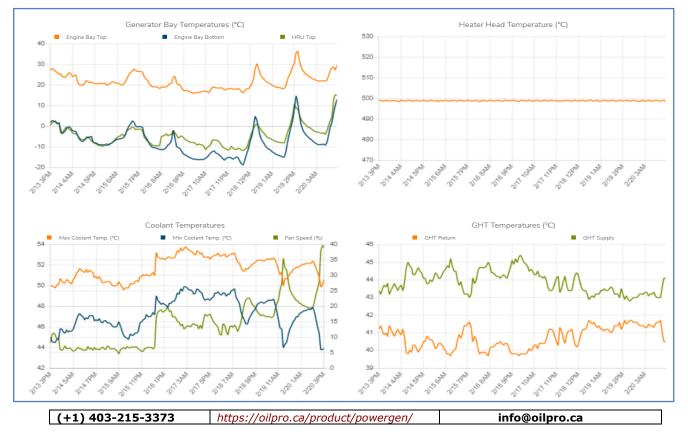- Analytics (Charts and Graphs)

Description

SmartView is a web based monitoring solution that allows the end user to view operational status of their Qnergy PowerGen systems.

The data is visible on a desktop computer as well as a smartphone.

Dashboard Summary of all units in your network

	Organization	Site Location	System S/N	Run Time [hrs]	AC Power [kW]
●	Resources	TBA	PG317	1964	4.53
●	Oil	0 - 1- -19 W	PG147	9558	2.97
●	Oil	1-0 - -1 W	PG303	3581	3.88
●	Oil	2- 3-8 -1 W LSD Site	PG357	143	5.52
●	Oil	1 -28-08 - 5-W6M	PG188	5783	5.00
●	Oil	3-3 -80- 5W	PG358	282	6.15
●	Oil	3- 4- -15 W6M	PG342	615	5.90

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Details screen with site-specific operational data

Summary | Details | Event Log | Export | Action Logs 7

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PG992311 Edit

Details

Distributor: **OilPro**
Organization:
Site: **BC1** /**BC 2 Metering**
FPC Firmware Version: **1.6.4**
QEC Firmware Version: **3.0.1**
Operational State: **ENABLED**

Run Time: **22839 hours**
Commission Date: **June 28, 2017**
Ship Date: **June 2, 2017**

Site Operation parameters can be graphed, downloaded and shared between operators and office

Generator Bay Temperatures (°C) — Engine Bay Top, Engine Bay Bottom, HRU Top

Heater Head Temperature (°C)

Coolant Temperatures — Max Coolant Temp. (°C), Min Coolant Temp. (°C), Fan Speed (%)

GHT Temperatures (°C) — GHT Return, GHT Supply