

For immediate release

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OneView® SCADA selected by Altamont Winds

SCADA International has been selected by Altamont Winds to provide the industry leading renewable asset management solution, OneView® SCADA. OneView® SCADA will provide the plant SCADA for the Summit Wind Power Plant located in Alameda County, California.

PORTLAND, OR — June 11, 2020 — SCADA International announces that OneView® SCADA will be integrated as the plant SCADA at the Summit Winds Project, which is a 57.5 MW wind project consisting of 23 GE 2.5 turbines located in Alameda County, California. OneView® SCADA is an intuitive, flexible and all-in-one OEM independent solution for renewable operation and asset management on park and enterprise level. The OneView® SCADA system will bring together all the separate data points and allow enhanced viewing, control and reporting of turbine and BOP operations in one overview. Compliance with FERC and GADS is ensured and simplified with onsite data storage and redundancy.

Altamont Winds selected OneView® SCADA system because it offered the speed, functionality and flexibility needed to monitor and control a modern, renewable energy project. Operators, maintenance personnel, asset managers and management will have access to live and historical data along with advanced tools to visualize and analyse the data leading to smarter and more informed business decisions.

About SCADA International

SCADA International empowers the renewable energy sector through unparalleled SCADA expertise. Our highly skilled specialists support the full SCADA value chain, and we strive to act as the trusted partner across SCADA hardware and software solutions, installation and commissioning into consulting.

Our intelligent software solutions make data reliable from various sources available in real time to customers worldwide. We strive to reduce complexity and provide our customers with solutions that optimize performance and competitiveness.

Headquartered in Denmark, SCADA International employs close to 100 SCADA specialists at offices in Germany, Poland, Ukraine, the United Kingdom, Russia and the United States. The company is certified in accordance with ISO 9001, ISO 14001 and OHSAS 18001.

Press enquiries

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