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Primus Wind Power Selects Trojan OverDrive AGM 31 to Power Wind Turbine Equipment for the Oil/Gas Market

SANTA FE SPRINGS, Calif., Oct. 4, 2016 – The <u>OverDrive AGM 31[™]</u> deep-cycle battery from <u>Trojan Battery Co., LLC</u> has been selected by <u>Primus Wind Power</u> as its "battery of choice" for the company's line of <u>AIR</u> wind and hybrid wind/solar turbine equipment used in remote oil/gas well pump applications.

To provide additional details on the effective operation and use of Primus wind turbine equipment with Trojan OverDrive AGM 31 batteries, the companies will host a webinar at 8:30 a.m. PST on Wed., Oct. 19. Please click <u>here</u> to register to attend, or visit <u>http://bit.ly/2dedbtX</u>.

"As the industry's premiere battery manufacturer, Trojan was our first choice as the battery backup power source in Primus AIR wind turbines for our customers in the oil/gas industry," said Ken Kotalik, director of global sales/operations at Primus Wind Power. "We selected Trojan's OverDrive AGM 31 deep-cycle battery based on its reputation as a dependable power source that can withstand the rigors and abuse of deep discharge applications and harsh environments where fluctuating or extreme temperatures are common. The design of OverDrive provides Primus oil/gas customers with a reliable energy storage solution for maximum well production and pipeline flow during the natural gas extraction process."

With a 90-year history of engineering high-performance deep-cycle batteries, Trojan Battery is the world's leading manufacturer of deep-cycle batteries, offering flooded, AGM and gel technologies. The company's OverDrive AGM 31 battery has garnered the reputation as a

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powerful maintenance-free, deep-cycle battery solution for use in demanding operating environments.

"In an industry where unexpected downtime can be costly, a dependable power source is extremely important for 24/7 operations of remote oil and gas well pumps," said Holly Ernest, senior director of North American Aftermarket Sales. "We look forward to working closely with Primus to provide for their battery requirements with advanced technologies to maximize equipment performance and reduce downtime."

OverDrive AGM 31 Overview

Trojan's OverDrive AGM 31 battery is designed specifically for heavy-duty cycling applications and provides customers with the following benefits:

- Maintenance-free convenience that require no watering.
- A durable polypropylene case protecting against damage in heavy-service applications.
- Rugged construction for improved vibration resistance.
- Superior recharge efficiency.
- Flame arrestor pressure vent for overall safety.

About Trojan Battery Company

Trojan Battery is the world's leading manufacturer of deep-cycle batteries and a battery technology pioneer, having built the first golf car battery in 1952. Trojan batteries provide power for a wide variety of applications that require deep-cycle battery performance, including aerial work platform, airport ground support equipment, floor cleaning machines, golf and utility vehicles, marine/RV, material handling, oil/gas and renewable energy.

Founded in 1925, the company is ISO 9001:2008 certified with operations in California and Georgia, and maintains two of the largest and most extensive research and development centers in North America, as well as one in Sligo, Ireland, dedicated to engineering new and advanced battery technology. For more information on Trojan Battery visit www.trojanbattery.com.

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