Far Resources announces VAB controller progress

Far Resources Ltd (CSE:FAT)

Announced that its partner Electric Blue Power (EBP) has successfully installed for testing its first prototype VAB Controller© (Vehicle Automated Battery/Block Controller and Monitoring System).

VANCOUVER, British Columbia, Feb. 14, 2020 – **Far Resources Ltd (CSE:FAT)** (F0R.F) (FRRSF) is pleased to announce that its partner Electric Blue Power (EBP) has successfully installed for testing its first prototype VAB Controller© (Vehicle Automated Battery/Block Controller and Monitoring System). We will now commence a robust 90-day field testing program on this vehicle, before installing the second and third units on additional vehicles in the coming week. Initial testing is focusing on the proprietary software controls in a field testing environment.

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The initial vehicle has been successfully recording battery and engine conditions and automatically reporting data back for analysis. The system is designed to alert vehicle and fleet operators if any conditions exceed normal operating parameters.

This first unit is collecting data and simultaneously tracking GPS over approximately 240 kilometres (150 miles) a day in order to vigorously test the data control and software aspects of the VAB Controller®. This data is being analyzed to test all recording functions, with our software developer on hand to make adjustments if required.

Lee Wheelbarger, the system inventor and EBP CTO, explains: *"The objective of this initial field testing is to put the system of the prototype units through extensive data collection to allow us to finalize software development. Any required design adjustments will be made, followed by the production of additional prototype units for demonstration and sale to customers which we have already identified. Meanwhile, further test vehicles have been identified to broaden the program to cover a wider range of real-life operating environments."*

As released in news on January 30 of this year, the VAB Controller© is an advanced design of preliminary battery warmer designs developed last summer with Far's support. As also reported, the several months pre-development period and 90-day field testing period for the VAB Controller© are well ahead of schedule for similar technology development programs, which can require years.

For and on behalf of the Board

Toby Mayo
President and CEO

About Far

Far Resources Ltd. is a Canadian battery and technology metals exploration and development company with projects in Canada and the USA. More information is available at Far's website: www.farresources.com