

Press Release

25 August 2022

Feldkirch, Austria

Cambridge, Massachusetts

Bachmann and Acelerex Partner on Solution for Operating Clean Energy Systems

The combined solution leverages the quality of Bachmann manufactured products and precision of fast responding power plant control, with Acelerex universal energy management systems, artificial intelligence, grid analytics, and SCADA systems for clean energy technologies.

Bachmann has been developing automation and system solutions for more than 50 years and manufactures quality power plant control and measurement systems. Bachmann systems are deployed around the world in over 100,000 wind turbines.

“With the recent passing of the Inflation Recovery Act in the USA we are excited for the growth prospects of renewables and the value our combined offering will bring to the market” – Mr. Bernhard Zangerl, Bachmann CEO

Acelerex has developed a technology stack of a cloud-based subscription software with web-interface that has features of artificial intelligence, universal energy management system, real-time optimization and control, stacked services, grid analytics, and SCADA.

“Our software systems complement the Bachmann products for offering high quality reliable, grid focused intelligent solutions required for optimization and real time control of renewables and energy storage systems” - Terry Boston, Acelerex Board, former CEO PJM Interconnect.

The companies have commenced offering combined products and services for turnkey solutions targeting the growing world markets for clean energy systems.

About Bachmann (www.bachmann.info)

Bachmann manufactures and services automation, grid measurement, protection, visualization and condition monitoring for plants and machines. Headquartered in Feldkirch, Austria, Bachmann is a rapidly expanding organization with over 500 employees worldwide. Bachmann has been developing unique automation and system solutions for customers around the globe for more than 50 years.

About Acelerex (www.acelerex.com)

Acelerex was founded in 2017 and is headquartered in Cambridge, Massachusetts. Acelerex makes proprietary software that includes Grid Analytics, Grid Automation, Energy Management Systems, and Grid Data Services and Acelerex provides consulting, power plant testing, and training services.