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## **Enginasion celebrates 20 years of partnering with GE Energy**

**“Our line of single- and poly-phase meters are know for their robustness and superior quality,” says Dan Garneau, Senior Manufacturing Engineer, GE Energy.**

**“Certainly, Enginasion has helped us for two decades to fortify this legacy of bringing innovative solutions to meet emerging market needs.”**

WEST BOYLSTON, Mass., Nov. 17, 2011—[Enginasion](#) (formerly Industrial Automation Systems) announced today that it is celebrating its 20<sup>th</sup> anniversary of partnering with GE Energy.

GE Energy is at the forefront of Smart Grid deployments, delivering state-of-the-art “smart” metering solutions. The company offers a full line of single- and poly-phase meters to meet utility requirements for form factors and functionality. GE Energy’s Smart Meters come equipped with various options for communications technology, home area network options, remote service switch, as well as a number of embedded features such as load profile, demand, and Time Of Use tariff.

“We have been relying on Enginasion to work with our engineers to develop a wide variety of quality verification systems for a number of different products that are manufactured internationally,” says **Dan Garneau**, Senior Manufacturing Engineer for GE Energy. “Enginasion has special expertise that is very difficult to find. But in addition to being extremely competent and well versed in a number of technologies, Enginasion’s people are also easy to work with. And those two benefits are why we continue to work with them after 20 years.”

According to Garneau, Enginasion is much more than a builder of test equipment to specs. “They’re also a co-author of the specs, which is an interesting and unusual combination that makes our lives a whole lot easier. It is almost impossible to find a firm like Enginasion. In our case, Enginasion knows an awful lot about meter-testing and meter-automation equipment, among many other specialties.”

“Our long-term relationship with GE is the result of our core value to customers: an unusual marriage of software and hardware savvy for electronics-related issues,” adds **David Bonneau**, Founder and CEO of Enginasion.

### **About Enginasion**

Enginasion™ solves some of the most difficult technical problems involving process control, manufacturing automation, and product development, providing clients with electronic, mechanical and software engineering services from concept to production. For nearly two decades, Enginasion (formerly Industrial Automation Systems) has been an invaluable partner to companies in the Industrial, Medical Technology, Military and Pharmaceutical sectors that need a sophisticated yet affordable engineering resource to help them overcome critical hurdles related to automation, control electronics, embedded software, and/or integrated product development. Since 1995, the Company has been providing key elements of successful R&D projects, manufacturing processes, and new high-tech products at innovative companies in the Northeast U.S.

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