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**For Immediate Release**

## **FieldServer Technologies becomes newest Gold Level Sponsor of BACnet International**

**Milpitas, CA 9/26/2011:** FieldServer Technologies, a charter member of BACnet International, and manufacturer of the largest selection of BACnet Gateways available in the industry, has moved up to be a Gold Level Sponsor of BACnet International. FieldServer has served the BACnet community for over a decade with proven BACnet Gateways enabling thousands of devices in the Building Automation and Industrial Automation industry to interface to BACnet. The FieldServer driver library has over 100 protocol drivers and has made it possible for a wide range of devices to take full advantage of BACnet.

BACnet products from FieldServer Technologies include:

- **ProtoCessor OEM gateway** solution that manufacturers can incorporate into their own products to access BACnet
- **FieldServer stand-alone gateways** for integrators to interface devices ranging from boilers and VAV to energy monitoring systems to fire alarm panels to BACnet open protocol
- **SlotServer industrial gateway** modules enabling Rockwell Automation ControlLogix PLCs to interface to BACnet.

FieldServer gateways are available for BACnet/IP, BACnet Ethernet, BACnet MS/TP, BACnet PTP, and BACnet ARCnet. Several gateways already have BTL Mark and more are coming.

According to Richard Theron, Sales Manager for FieldServer Technologies, "We are committed to serving the BACnet community and providing access for all products in the building automation and industrial controls industry to share data via BACnet enhancing efficiency and reducing costs."

### **About FieldServer Technologies**

FieldServer Technologies, a wholly owned division of Sierra Monitor Corporation based in California, designs and markets a broad line of devices that enhance communication between various instruments, systems, machines and other devices that utilize non-compatible data protocols. The FieldServer combined with the extensive driver library makes the perfect package to achieve interoperability. For more information about FieldServer Technologies, please visit its Web site at [www.fieldserver.com](http://www.fieldserver.com).