

## ***For Immediate Release***

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## **FieldServer Technologies Joins Invensys Building Systems PS3 Program**

*October 8, 2003* – Invensys Building Systems, a leading manufacturer of high quality building automation systems, is pleased to announce the addition of FieldServer Technologies to the PS3 buying program. This will enable the Invensys partners to easily access the FieldServer gateway to provide an interface for legacy and non-LonWorks devices to Invensys systems.

FieldServer Technologies enables communication between various instruments, systems, machines and devices that utilize non-compatible data protocols. By uniting all of the building sub-systems, including legacy systems and systems using other protocols, onto a single LonWorks platform, the integrator can provide a single point interface with monitoring and control using Invensys building systems.

"The FieldServer is an excellent addition to our PS3 program since it provides us with a known solution to meet the full interoperability needs of our customers," said Invensys IFO Channel Manager, Patty Nichols. "We are proud to work with FieldServer Technologies who has proven to be a leader in building automation interoperability solutions with their FieldServer product line and the extensive library of drivers used in building automation, HVAC, fire and process control industries."

"The basic idea of the FieldServer is to act as a link between various building control devices and systems and the central Invensys system," said Steve Ferree, Vice President for FieldServer Technologies. "Invensys Building Systems already has a excellent reputation in the building controls industry. The FieldServer helps the non-LonWorks systems and legacy products utilize the power of the Invensys system."

### **About Invensys Building Systems**

Invensys Building Systems, formerly Siebe Environmental Controls, manufactures temperature control products and intelligent automation systems for commercial, industrial, and institutional buildings in North America and around the world.

With over 200 years of Barber-Colman, Environmental Controls and Robertshaw Control Systems expertise, Invensys Buildings Systems is a leader in the HVAC industry and carries one of the largest selections of building controls in the world

## **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. Drives included in this library are Modbus, LonWorks, BACnet, Metasys, DH+, Profibus, plus drivers for fire alarm panels, controllers, and many other devices. For more information about FieldServer Technologies, please visit its Web site at <http://www.fieldserver.com>.

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