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**For Immediate Release**

## **Free Seminar Demonstrates Mobile Computing**

**Here's how to put SCADA/HMI software onto wireless PDAs,  
tablet PCs, and cell phones.**

Austin, Texas – February 22, 2004 – A free full-day seminar hosted by InduSoft LLC informs end users, machine builders and OEMs about the benefits of Mobile SCADA/HMI systems. Attendees who bring a wireless PC, PDA or a Windows CE phone will be able to view demonstrations of wireless HMIs as the seminar progresses, and will take home a free demo on their wireless device.

Mobile HMIs are providing users the portability and mobility that is essential for data collection, monitoring, configuration, diagnostics, and troubleshooting in industries such as water and wastewater management, electric utilities, oil and gas, telecommunications, building automation and many others.

Unfortunately, augmenting older SCADA applications with new mobile and wireless technology can be overwhelming for most users and OEMs.

The full-day seminar focuses on mobile HMI integrated with SCADA applications. Attendees will learn about the latest software and equipment available to deploy solutions in a variety of industries. The seminar will consist of presentations, demonstrations and hands-on-experience.

InduSoft has a variety of solutions to assist customers integrating mobile devices with their enterprise applications. "InduSoft Web Studio™ is a full-featured HMI/SCADA package that runs on mobile devices such as PDAs, tablets, and phones to enterprise integrated SCADA systems," says Ernest Roland, InduSoft's CEO and President. "This provides users with a cohesive,



secure, reliable and timely information flow to access data from any device on any network at any data location.”

“In these seminars, attendees will learn about the various technologies and field requirements that will help plan their business roadmap to bridge the gap between their wireless requirements and their current SCADA system," he said.

The following seminar locations in the United States are:

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|--------------------------|--------------------------|
| ◆ Detroit, Michigan      | Wednesday, June 23, 2004 |
| ◆ Roswell, Georgia       | Wednesday, July 7, 2004  |
| ◆ Pleasanton, California | Wednesday, July 21, 2004 |
| ◆ Alexandria, Virginia   | TBA                      |
| ◆ Cincinnati, Ohio       | TBA                      |
| ◆ Houston, Texas         | TBA                      |
| ◆ Dallas, Texas          | TBA                      |
| ◆ Austin, Texas          | TBA                      |

Agendas and business partners for each seminar vary with different locations. For more information about a seminar in a specific area, please visit [www.InduSoft.com](http://www.InduSoft.com) and click on the seminar tab.

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InduSoft Web Studio is a powerful, integrated collection of automation tools that includes all the building blocks needed to develop human machine interfaces (HMIs), supervisory control and data acquisition (SCADA) systems, and embedded instrumentation and control applications. InduSoft Web Studio runs in native Windows NT, 2000, XP, and CE 3.0 environments and conforms to industry standards such as Microsoft .NET, OPC, DDE, ODBC, XML, SOAP, and ActiveX. Download a free demo version at [www.InduSoft.com](http://www.InduSoft.com).

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## **ABOUT INDUSOFT**

Founded in 1997, InduSoft provides a powerful family of industrial software products for developing applications in process supervision, automation and control for Windows 2000, NT, XP and CE operating systems. Today, InduSoft is developing tools and technologies to empower people and companies to develop graphical interfaces, integrate Web browsers, and take advantage of Internet connectivity. More than 15,000 InduSoft HMI, SCADA, control, and data acquisition systems are operating worldwide.