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For Immediate Release

An Entirely New Way to Create SCADA/HMI Systems for Windows

PHILADELPHIA, PENNSYLVANIA – October 4, 1999 - InduSoft Ltd. today released version 3.0 of its Windows-based automation software at ISA Tech Expo 99. Its latest release departs from the way that SCADA/HMI software has been developed and licensed in the past:

- The InduSoft Studio-new with this version-enables users to develop and project manage applications for Windows 9x, NT and CE from a single common interface.
- InduSoft now offers only three license types. These licenses enable users to size an interface for different nodes on their system; they designated the Control Room, Operator Workstation and Local Interface. The Control Room license is for supervisory applications; the Operator Workstation allows direct monitoring and control in the field; and the Local Interface is intended for embedded operator interfaces, primarily on InduSoft-certified CE nodes.
- One size fits all. None of the InduSoft licenses restrict the number of I/O points that may be attached to a system.
- Free development licenses are included in each runtime package.
- Remote configuration and management of all InduSoft applications is available from any engineering station on a network.

The same features and licensing arrangements will also apply to InduSoft's CEView software for OEMs. CEView remains the first ready-to-ship supervisory control, process monitoring and operator interface software for Microsoft's Windows CE operating system. It operates in diskless



handhelds, palmtops, mobile and embedded PCs, making it ideal for OEM and end user applications.

Full-scale InduSoft supervisory control and monitoring systems already used in 3,500 installations worldwide. All versions include an object-oriented database, math functions, report generation, archiving, alarms, batch recipes, and interfaces for PLCs, remote I/O and TCP/IP networking. Even a CE-based Local Interface is a full-function supervisory control and monitoring system that can fit in the palm of the hand or be embedded on a chip disk to control a low-cost operator interface.

Existing InduSoft applications include embedded machine and process controls, servo drives, control panels, man-machine interfaces, SCADA, data collection, maintenance terminals, PLC interface panels, machine parameter adjustment, mobile process supervision and many others.

About InduSoft

Founded in 1997 in the US, InduSoft develops and markets industrial software products for developing applications in process supervision, automation and control for Windows 95/98, Windows NT and Windows CE. For further information about InduSoft and its industrial automation solutions, contact us at 877-INDUSOF or visit the company's web site at www.indusoft.com.