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## Updated Mobile Workforce and Decision-Support System from Invensys Drives Operational Excellence

*-- IntelTrac 4.0 is more extensible, easier to use and integrate --*

**MAY 04, 2010/PLANO, TEXAS** - Invensys Operations Management, a global provider of technology systems, software solutions and consulting services to the manufacturing and infrastructure operations industries, today announced the availability of an updated version of its Wonderware IntelTrac® mobile workforce management and decision-support system.

The IntelTrac 4.0 system drives consistent execution of best practices in leading industrial companies worldwide, and its unique dynamic procedures, coupled with the company's open Wonderware® System Platform, help companies adapt their workflow based on actual plant conditions, improving performance and minimising costs. The solution features powerful new tools that extend and integrate it with important plant systems, allowing users to share data with the mobile workforce, providing better visibility into real-time plant operations and helping achieve asset and productivity excellence.

Industries such as upstream oil and gas will significantly benefit from the updated IntelTrac system. Its new oil and gas module provides specialty calculations for tank volumes and pressure chart conversions, and it can deliver mobile data collection and calculation capabilities to hydrocarbon accounting systems, like Tieto Energy Components, enhancing the ability to reliably operate remote production facilities.

"Our IntelTrac 4.0 system changes the impact a mobile workforce can have on the operations of an industrial plant or facility to drive operational, asset and productivity excellence in real time. Its extensibility enables our clients and ecosystem partners to integrate a number of systems throughout the plant with an IntelTrac mobile device, delivering tasks directly to mobile operators and making them more effective and efficient," said Jim Frider, mobile solutions product marketing manager, Invensys Operations Management. "These capabilities help close the

information gap that many mobile systems have and deliver useful information directly to the people that need it the most.”

Used in hundreds of plants worldwide, the IntelTrac system enables clients to execute predefined procedures and strategic responses under changing environmental or business conditions, resulting in a highly responsive, collaborative plant environment. The solution facilitates operational best practices by mobile workers, connecting them to enterprise asset management systems, equipment reliability systems and process historians to deliver integration and visibility into the performance of non-instrumented or stranded equipment and assets. Additionally, the IntelTrac system helps streamline health, safety and environmental compliance and delivers rapid ROI, typically within four to six months.

The IntelTrac 4.0 system also delivers unparalleled capabilities for operator-driven reliability, cost-effective regulatory compliance, energy management and asset responsiveness. It can also mitigate workforce turnover using its mobile on-the-job learning capabilities, all without the need for custom programming.

### **About Invensys Operations Management**

Invensys Operations Management, a division of Invensys, is a leading provider of automation and information technology, systems, software solutions, services and consulting to the global manufacturing and infrastructure industries. Headquartered in Plano, Texas, its solutions are used by more than 40,000 clients around the world in more than 200,000 plants and facilities.

Invensys Operations Management’s offerings are delivered under several prominent industry brands, including Avantis, Eurotherm, Foxboro, IMServ, InFusion, Skelta, SimSci-Esscor, Triconex and Wonderware. The company’s approximately 9,000 employees and its global partner ecosystem integrate these products and services to help clients collaborate across systems and enterprises in real time, extracting critical data to make faster, better decisions and synchronize their operations from the plant floor to the executive offices, aligning production goals with business objectives. To learn more about Invensys Operations Management, visit [iom.invensys.com](http://iom.invensys.com).

Invensys plc ([www.invensys.com](http://www.invensys.com)) is headquartered in London and is listed on the London Stock Exchange (ISYS.L), with approximately 20,000 employees working in 50 countries.

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