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IT Green
inControl
TECHNOLOGY

Press Release

InControl Technology becomes an Energy Star Partner.

San Diego, October 31, 2007: InControl Technology, the premier provider of the first agent-less Asset Intelligence solution **MasterControl**, is proud to announce the next step in **IT Green** with the addition of **EnergyControl** to InControl's product line enabling InControl to enter into a partner agreement with **Energy Star.**

EnergyControl provides any organization with the immediate ability to manage energy cost and CO_2 emissions from Data Centers to workstations. Now any public or private sector organization can extend the powerful data collected by InControl and compare it to the built-in powerful libraries inside of **EnergyControl** to formulate a real, identifiable energy savings and "Green" initiative. **EnergyControl** utilizes InControl's **IT Green** ROI (Return on Investment) reports to demonstrate the potential savings to you and provide a clear picture of the steps your organization can take to significantly lower your energy costs. The associated energy savings provides an immediate ROI, making going "Green" profitable from day one. **EnergyControl** is also the first software product to partner with the US Department of Energy's, "Energy Star Service Provider Partner" program.

With immediate energy cost reduction, a clear picture for efficient technology refresh and the ability to send a clear corporate message of "Green" results. This amounts to significant savings; on average, the savings per workstation can reduce energy costs by $175.00 per year, for additional savings Data Centers would also be able to isolate underutilized servers and consolidate technology.

"InControl Technology has now moved to the next step of IT Device utilization." said Ben McCullom EVP, InControl Technology Inc. *"We now provide our customers and prospects with the ability to take advantage of the immense benefits of energy management in IT and pay for it with the savings. Energy management as it pertains to the IT Asset is the next logical extension of data collection in the area of ITAM (IT Asset Management). The central repository provided in the use of* **EnergyControl** *incorporates the detailed energy requirements of IT devices and is matched against built-in libraries to give a complete view of consumption and CO_2 output of IT devices. By combining the captured information and associated Best Practices, companies can use this information to lower cost and see the comparison graphically.*

"As a partner with **ENERGY STAR** *our mission is to promote energy efficiency as an easy and desirable option for everyone, consumer and business, to prevent pollution, to protect the global environment and save on energy bills."*

*"***EnergyControl** *has taken this first step in the desktop arena and now has a solid roadmap to the Data Center."* McCullom further states, *"Today's requirements for demonstrating a move to 'Green' require real results, you will get these benefits immediately with* **EnergyControl** *or in conjunction with* **MasterControl***, our comprehensive IT Asset Management solution".*

For additional information, visit the InControl website at:
www.incontroltechnology.com and download our **EnergyControl IT Green** PDF.

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