

FOR IMMEDIATE RELEASE:

iControl Incorporated Awarded U.S. Department of Homeland Security Contract for Worldwide Tracking and Secure Communications of Cargo Containers

Santa Clara, CA, March 6, 2007 -- The U.S. Department of Homeland Security has awarded a Phase III Marine Asset Tag Tracking System (MATTS) contract to [iControl Incorporated](#). MATTS is one of the DHS Science and Technology's Cargo Security programs that will enable communication of container security device alarm data to secure shipping containers across the global supply chain.

DHS established the three-phase MATTS program in 2003 under the direction of the Homeland Security Advanced Research Program Agency (HSARPA). MATTS requirements include worldwide, bi-directional, secure communications and tracking of containers from the point-of-stuffing to the point-of-devanning. The MATTS system must also be remotely reconfigurable, low-cost, and last the life of the container without maintenance.

The MATTS architecture consists of container tags, gateways, and web-based data distribution and network operation servers. iControl's Phase I was a proof-of-concept and prototype development based upon its existing commercial products. Phase II included demonstration of system functionality in commercial pilot programs. Phase III will deploy MATTS systems in international trade lanes and domestic inland routes in order to validate performance vis-à-vis DHS requirements

"While iControl's MATTS system was developed specifically to meet DHS' stringent requirements, it has also resulted in a dual-use system that provides industry with a cost-effective infrastructure for use in asset visibility", states iControl's MATTS Program Manager, Diane Quick. "Our adaptive, multimodal design includes both local and embedded wide area network capability, standalone GPS tracking, sensor fusion, secure end-to-end data transmission, and remote monitoring and control via the Internet. iControl's MATTS moves asset management beyond the ports and into a secure, mobile environment for commercial applications."

About iControl Incorporated

iControl is a leader in remote monitoring and control via the Internet. Products include iDAC™ data acquisition and control units, iGATE™ wide-area network gateways, and iVIEW™ data fusion, display, and reporting suite of web-based tools. iControl is headquartered in Santa Clara, CA. For more information, visit: www.icontrol-inc.com.

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