

# Promia Awarded SeaPort Enhanced Contract

## *Indefinite-Delivery/Indefinite-Quantity Multiple Award Contracts to 251 Companies*

**San Francisco, CA – June 3, 2006** - Promia, Inc., developer of the Intelligent Agent Security Manager (IASM) family of Security Incident Management products, announced it has been awarded a contract in the U.S. Navy SeaPort Enhanced ("SeaPort-e") acquisition program. Promia is one of the multiple prime contractors who will bid for specific task orders under the contract. The government estimates a maximum of \$5,300,000,000 of services will be procured per year via orders issued under SeaPort-e. The contract base period is three years with possible extensions for seven additional years. It includes service orders and associated products.

The Promia subcontractor team in the successful bid include SAIC, Data Access Technologies and Cybrinth LLC.

Through SeaPort-e, the U.S. Navy is awarding indefinite-delivery/indefinite-quantity multiple award contracts to 251 contractors that will provide for their competition for service requirements solicited by Naval Sea Systems Command (NAVSEA), Naval Air Systems Command (NAVAIR), Space and Naval Warfare Systems Command (SPAWAR), Naval Supply Systems Command (NAVSUP), Military Sealift Command, Naval Facilities Engineering Command, Strategic Systems Programs, and the Marine Corps. The Naval Sea Systems Command, Naval Surface Warfare Center, Dahlgren Division, Dahlgren, Va. is the contracting activity (N00178-06-D-4669-N00178-06-D-4919).

The contract scope includes 22 functional service areas. They may be broadly grouped into the following categories:

- Research and development support
- System engineering support
- Supply and logistics support
- Information systems support
- Training support
- Administrative and functional support

John Mullen, Promia President and CEO, said "We are proud of our record of accomplishment with the Navy and look forward to continuing success protecting critical government networks. We will be working with our team to provide innovative solutions through the SeaPort Enhanced contract vehicle, and we will continue to focus on providing our products where appropriate within the scope of the task orders."

### **About Promia, Incorporated**

*Promia is a provider, developer, and researcher of sophisticated network and data security products to the U.S. Government, focused on data visualization and network protection of the Department of Defense's communication-centric Global Information Grid. In collaboration with government research organizations, Promia developed and deployed a series of highly sophisticated hardened appliances, utilizing multiple advanced approaches of knowledge engineering, artificial intelligence, and statistical analysis to collect, fuse, and analyze data in real-time to detect asset status, threatened data corruption, policy infractions and aberrant and anomalous behavior over complex networks. Promia is based in San Francisco, with offices in Princeton NJ, Davis, CA and Linthicum, MD.*

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