



## Press Release:

For Immediate Release

### **DSCI Awarded Multi-Year/Multi-Billion Dollar US Navy Contract**

(Eatontown, N.J.) May 30, 2007 - DSCI announced today that it has been awarded a USN Prime contract for the “System Engineering and Analysis Advanced Technology Support (Seaport-e)” program providing solutions for the Naval Sea Systems Command, Naval Air Systems Command, Space and Naval Warfare Systems Command, Naval Supply Systems Command, Military Sealift Command, Naval Facilities Engineering Command, Strategic Systems Programs, and the United States Marine Corps. DSCI’s contract has a two-year base period with one five-year award term and one additional three-year award term.

Seaport-e is an Indefinite Delivery/Indefinite Quantity (ID/IQ), Multiple Award Contract (MAC). The DSCI Seaport-e contract will be used to procure services including: engineering, research & development, prototyping, simulation, modeling, test & evaluation, training, and logistics for all phases of weapon systems acquisition. The 22 functional service areas within the scope of DSCI’s Seaport-e contract include:

*Research and Development Support.  
Engineering System Engineering and Process  
Engineering Support.  
Modeling, Simulation, Stimulation, and Analysis  
Support.  
Prototyping, Pre-Production, Model-Making, and  
Fabrication Support.  
System Design Documentation and Technical Data  
Support.  
Software Engineering, Development, Programming, and  
Network Support.  
Reliability, Maintainability, and Availability Support.  
Human Factors, Performance, and Usability Engineering  
Support.  
System Safety Engineering Support.  
Configuration Management Support.*

*Quality Assurance Support.  
Information System Development, Information  
Assurance, and Information Technology Support.  
Inactivation and Disposal Support.  
Interoperability, Test and Evaluation, Trials Support.  
Measurement Facilities, Range, and Instrumentation  
Support.  
Logistics Support.  
Supply and Provisioning Support.  
Training Support.  
In-Service Engineering, Fleet Introduction, Installation  
and Checkout Support.  
Program Support.  
Functional and Administrative Support.  
Public Affairs and Multimedia Support.*

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