SeaPort Next Generation (NxG) Contract: $3.6B Ceiling

CONTRACT NUMBER: N0017825D7023
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OBJECTIVES:

SeaPort NxG aims to improve and provide services that span the entire spectrum of mission areas and technical capabilities supported by the Department of the Navy ordering activities. Services within two categories (Engineering and Program Management), may be performed under this contract for new and existing product areas, programs, or missions, which are assigned to these activities during the life of the contract.

KEY ADVANTAGES:

- **Streamlined Acquisition:** The process for obtaining professional support services is simplified through an electronic portal, potentially reducing administrative burden and acquisition time.
- **Broad Range of Services:** The contract vehicle covers numerous service areas, such as systems engineering, software development, cybersecurity, logistics support, and program management.
- **Enhanced Competition and Innovation:** The platform aims to encourage competition among contractors, which can lead to innovation and potential cost savings.
- **Flexible Contracting:** As a multiple-award, indefinite delivery/indefinite quantity (IDIQ) contract, it allows for flexibility in issuing task orders.

SEAPORT-NxG

ORDERING PERIOD: 10 YEARS (2023 - 2033)

SCOPE:

The Contractor shall provide services that potentially span the entire spectrum of mission areas and technical capabilities supported by the Department of the Navy (DON) ordering activities.

Engineering Services

1. Engineering, System Engineering, and Safety and Process Engineering Support
2. Software Engineering, Development, Programming, and Network Support
3. In-Service Engineering, Fleet Introduction, Installation and Checkout and Provisioning Support
4. Measurement Facilities, Range, and Instrumentation Support
5. Interoperability, Test and Evaluation, Trials Support
6. Research and Development Support
7. Modeling, Simulation, Stimulation, and Analysis Support
8. Prototyping, Pre-Production, Model-Making, and Fabrication Support
9. System Design Documentation and Technical Data Support
10. Reliability, Maintainability, and Availability (OmRM&A) Support
11. Inactivation and Disposal Support
12. Biochemical Engineering Support

Program Management Services

1. Financial Analysis and Budget Support
2. Quality Assurance (QA) Support
3. Functional and Direct Programmatic Administrative Support
4. Professional Development and Training Support
5. Analytical and Organizational Assessment Support
6. Database Administrators
7. Public Affairs and Multimedia Support
8. Logistics Support
9. Configuration Management (CM) Support
10. Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support
11. Computer Systems Analysts