Alluvionic, Inc. is an 8(a) Small Business Administration (SBA) certified participant through 2028. As authorized by FAR 19.8, Federal agencies may issue sole source contracts to 8(a) firms up to $4 million for engineering services, and $7 million for manufacturing contracts.

CONTRACT TITLE | 8(a) Incubator Multiple Award Contract (MAC)

CUSTOMER United States Navy NIWC Atlantic, North Charleston, SC 29419

PRIME Alluvionic Inc., 3530 North Harbor City Blvd, Melbourne, FL 32935

CONTRACT NUMBER N6523620D4800XXXX

SCOPE The 8(a) Incubator Performance Work Statement (PWS) is very broad and includes a variety of functional (labor) support areas and task order domains which are listed below. Further information is available for each area to help qualify and position potential work to fit the contract vehicle. Please contact Alluvionic for more information.

CONTRACT TYPE Multiple award, performance-based, Indefinite Delivery/Indefinite Quantity (IDIQ) with Cost-Plus-Fixed-Fee (CPFF) and Firm Fixed-Price (FFP) task orders.

PERIOD OF PERFORMANCE Five (5) year ordering period from date of award on 23 September 2020.

CEILING VALUE $113,800,000.00 with an option to extend to $125,800,000.00.

LOCATIONS Navy and Marine Corps shore facilities worldwide (CONUS and OCONUS), Southwest Asia, other sovereign and foreign government and commercial facilities.

SECURITY CLEARANCES Up to SECRET level task orders.

APPROVED SUBCONTRACTORS New subcontractors may be proposed at the task order level. Upon award, the subcontractor is automatically approved for use on any current/future task orders.

COMPETITION Both competitive and non-competitive (sole source) task orders are contemplated. Each contract holder is limited to a cumulative value of $4M in sole source orders.

GOVERNMENT POINTS OF CONTACT

- **Jessie Rehwoldt**, Contracting Officer, 843-218-2478, jessie.rehwoldt@navy.mil
- **Penny Leya**, Contracting Officer, 843-218-5927, penny.leya@navy.mil

ALLUVIONIC POINTS OF CONTACT

- **Wendy Romeu**, CEO/President, 321-241-4510, wromeu@alluvionic.com
- **Rebecca Granger**, Director of Strategic Programs, 321-241-4510, rgranger@alluvionic.com

FUNCTIONAL SUPPORT AREAS & TASK DOMAINS

FUNCTIONAL SUPPORT AREAS

3.1	Technical and Program Management Support
3.2	Design, Development, Integration and Systems Engineering Support
3.3	Research and Development Support
3.4	Prototyping, Production, Model-Making, and Fabrication Support
3.5	Technological Opportunities and User Needs Assessment Support
3.6	Interoperability, Test and Evaluation, Trials and Installation Checkout Support
3.7	Hardware and Software Support
3.8	Installation and In-Service Engineering Support
3.9	Technical Support
3.10	Integrated Logistics Support (ILS)
3.11	System Safety Engineering Support
3.12	Training Support
3.13	Operations and Training Exercise Support
3.14	Configuration Management (CM) Support
3.15	Project Quality Assurance (QA) Support
3.16	Software Acquisition Management Support
3.17	Foreign Military Sales (FMS) Support
3.18	Procurement Management Support for Equipment and Material Procurement
3.19	Architecture Development Support
3.20	Enterprise Analysis and Assessments Support
3.21	Modeling, Simulation, and Analysis Support
3.22	Human Systems Integration, Performance, and Usability Engineering Support
3.23	Cybersecurity
3.24	Systems Engineering Management Support
3.25	Project Management Support
3.26	Plan Development, Program Plan Execution, and Integrated Change Control Support
3.27	Risk Management Support
3.28	Measurement and Analysis Support

TASK DOMAINS

1	Air Traffic Control (ATC) Systems
2	Automated Fuel Handling Systems
3	Biometrics
4	Cloud Computing
5	Data Centers
6	Electronic Security Systems for Military/Government Installations
7	Enterprise Services
8	Foreign Military Sales Program Support
9	Joint, Coalition, and Federal Information Assurance
10	Maritime and Joint Command and Control
11	Maritime Computer Networks Information Assurance
12	Military Command & Operations Centers
13	Military Health Information Technology (IT) Systems
14	Navy and USMC logistics and multi-application information systems
15	Navy Ashore and Joint Combatant Command Communications and Network Infrastructure
16	Navy Program Executive Office Enterprise Information Systems (PEO EIS) Systems and Applications
17	Navy, Joint Afloat/Mobile/Expeditionary Communications and Network Infrastructure
18	Reconnaissance, Surveillance & Exploitation Systems
19	Surface Ship, Sub-Surface and Shore C5ISR Support for Construction & Modernization
20	Defense Health Agency (DHA)/Veterans Affairs IT Solutions
21	Data Analytics