Space Systems Command
Media Release

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Space Systems Command Awards $900 Million Space Command & Control
Data Software Services Contract To 18 Contractors

EL SEGUNDO, Calif. – Space Systems Command's Battle Management Command, Control and Communications (BMC3) Program Executive Office will award a $900 million Indefinite Delivery/Indefinite Quantity (IDIQ) contract to 18 contractors (see attached) to provide Data Software Services that directly support warfighter needs. All Contractors were chosen on a best-value basis, with a heavy emphasis on their commercial software solution and current accreditation or plan/ability to obtain accreditation.

Offeror	Address
Agility Consulting	2124 Sequoia Lane, Indianapolis, IN, 89121
August Schell Enterprises	51 Monroe St, Suite 1802, Rockville, MD, 20850
Avantus Federal	8281 Greensboro Drive, McLean, VA 22102
BAE Systems	10920 Technology Place, San Diego, CA 92127
Bluestaq	2 N Cascade Ave Suite 100, Colorado Springs, CO 80903
C3 AI	1400 Seaport Boulevard, Redwood City, CA 94063
Enlighten IT Consulting	991 Corporate Blvd, Suite 350, Linthicum Heights, MD 21090
Ernst & Young	1 Manhattan West, New York, NY 10001
Kinecta DB	901 N. Glebe Rd., Suite 700, Arlington, VA 22201
MAGS DS CORP	12730 Fair Lakes Circle, Fairfax, VA 22033
Map Large	1201 Peachtree St NE Ste 1750, Atlanta, GA 30361
Meroxa.io	2261 Market St, 4146, San Francisco, CA 94114
NT Concepts	8150 Leesburg Pike, Suite 1400, Vienna, VA 22182
Oracle America	500 Oracle Parkway, Redwood City, CA 94065-1677

Offeror	Address
Palantir USG	1555 Blake Street Suite 250, Denver, CO 80202
Raft	11800 Sunrise Valley Dr Suite 400, Reston, VA 20191
Royce Geospatial Consultants	4001 N Fairfax Dr., Suite 201, Arlington, VA 22203
World Wide Technology	1 World Wide Way, Maryland Heights, Missouri 63146

"Contractors that win subsequent Delivery Orders will provide critical capability to support the Secretary of the Air Force's operational imperatives, with a focus on delivering resilient and effective Space order of Battle and Architectures," said Maj. Hayden Poe, SSC's Warp Core program manager.

Space C2's Data Software Services is a secure, configurable, enterprise data management and operations software solution that supports warfighter needs by serving as a data layer to efficiently integrate and manage escalating amounts of data from various disparate data sources to enable application delivery, in-depth analysis and data-driven decision making across echelons and functional communities. Data Software Services also facilitates interconnection for users operating on multiple security levels across multiple networks.

SSC is leveraging this commercial product as its capability to integrate all Space Domain Awareness (SDA), Command & Control (C2), Intelligence, Operational and System Readiness-relevant data to help drive course-of-action development and decisions.

Space Systems Command is the U.S. Space Force's field command responsible for acquiring and delivering resilient war fighting capabilities to protect our nation's strategic advantage in and from space. SSC manages an $11 billion space acquisition budget for the Department of Defense and works in partnership with joint forces, industry, government

agencies, academic and allied organizations to accelerate innovation and outpace emerging

threats. Our actions today are making the world a better space for tomorrow.

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Media representatives can submit questions for response regarding this topic by sending an e-mail to sscpa.media@spaceforce.mil