

NGA Business Opportunities - October 9, 2015 Update

Name	Short Description	Value	Dev	Sm. Bus Set-Aside	Post Site	RFP Release	Award	Point of Contact
Analytic Services Contract (ASC)	Deliver "software only" Analytic Services to all consumers of GEOINT data, across all security domains, regardless of location and capable of supporting NSG analysts. The ASC will be dependent upon NSG and IC Enterprise services. The ASC will function as an application service provider (ASP), utilizing agile software development best practices, provisioning Analytic Services to perform on GEOINT data or "big data" in the Intelligence Community IT Environment (IC ITE) or other cloud environments.	High	Yes	No	IC ARC	5/16/15	2Q FY16	Scott L. Stallsmith@nga.mil or Scott.L.Stallsmith@coe.ic.gov Patricia.D.Hill@ nga.mil, Patricia.D.Hill@ coe.ic.gov
Corporate Applications Life Cycle Support (CA LCS)	Provide Application Service Provider (ASP), Audit Readiness, and System Administration support to the NGA's Portfolio of Corporate Applications. These Corporate Applications include, but are not limited to: PeopleSoft, Microsoft, OpenText Document Management; Cognos, Blackboard, and Adobe ColdFusion applications.	High	Yes	Yes	eBuy-Limited Blind IC ARC	7/8/15	1Q FY16	Scott L. Stallsmith@nga.mil or Scott.L.Stallsmith@coe.ic.gov
EMERALD (RDAS Follow-on)	Provide contractor support under the following three service categories: total life cycle acquisition management support services; strategic financial management support service; strategic business management support services.	High	No	Yes	FedBizO pps/UC ARC	8/28/15	2Q FY16	Dyah.Goodman@nga.mil or Dyah.Goodman@coe.ic.gov
Foundation GEOINT Content Management Services (FGCMS) (previously called Starship - FGCMS)	In this effort, NGA is seeking to develop an integrated Geospatial Information System (GIS) solution with an emphasis on customer experience for all NGA/SF missions. In addition, this effort will maintain the current Source Foundation Geospatial Intelligence (GEOINT) operations. NGA is seeking to maintain the Source operations Foundation GEOINT Data Management (FGDM) baseline and to incorporate new capabilities into it.	High	Yes	TBD	IC ARC	1Q FY16	4Q FY16	Brian.K.Ellison@ nga.mil or Brian.K.Ellison@coe.ic.gov Danita.K.Ladson@nga.mil or Danita.K.Ladson@coe.ic.gov
GEOINT Access and Information Sharing (GEOAxis) Application Services	Provide Program of Record (POR) support for the implementation of IdAM (Identity and Access Management) services.	High	Yes	No	IC ARC	9/14/15	2Q FY16	Lynne.M.Ware@nga.mil or Lynne.M.Ware@coe.ic.gov; Emily.E.Barr@nga.mil or Emily.E.Barr@coe.ic.gov
GEOINT Data Transformation Service (GDTS) II	Provide a single ingest point for validation and metadata remediation to allow for search and discoverability when data is stored in National System for Geospatial-Intelligence (NSG) libraries and other locations. The GDTS Full Motion Video (FMV) capabilities allow FMV data to be ingested into the architecture, remediated where applicable, and disseminated in near real time at multiple security levels.	Med	Yes	No	IC ARC	6/30/15	1Q FY16	Dawn.J.Cregger@nga.mil or Dawn.J.Cregger@coe.ic.gov

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Geospatial Visualization Services (GVS) (previously called Starship - GVS)	Maintain existing GVS software baseline, incorporate new features, and support customers and systems throughout the NSG Enterprise. Capitalizing on new initiatives to enhance the user experience. Using a cloud-based foundation, and following a SAFe software development methodology, adapt and extend GEOINT visualization as necessary to access and leverage data held and served through consolidated data storage and dissemination architectures. Provide visualization capability for NGA's Map of the World GEOINT management and presentation strategy.	High	Yes	TBD	IC ARC	2Q FY16	3Q FY16	Loreen.L.Lisle@nga.mil or Loreen.L.Lisle@coe.ic.gov Danita.K.Ladson@nga.mil or Danita.K.Ladson@coe.ic.gov
ITEMS – Data Center Services (DCS)	Provides data center LAN, storage and computer services for classified networks (NGANet (SCI), SECnet (Secret) Blackwan (Unclassified) and FOUO.	High	No	No	IC ARC	1Q FY16	3Q FY16	Katherine.Y.Gadway@nga.mil or Katherine.Y.Gadway@coe.ic.gov
ITEMS – Enterprise Management/Cyber Security Services (EM/CSS)	Provide the following functions: 1) Service Desk; 2) Network Operations Management; 3) Security Operations Center; 4) Development and collection of business intelligence information to support process and product improvement.	High	No	No	IC ARC	1Q FY16	3Q FY16	Rose.M.Schultz@nga.mil or Rose.M.Schultz@coe.ic.gov
ITEMS – User Facing Services (UFS)	Provide operations and sustainment of desktop support services.	High	No	No	IC ARC	1Q FY16	3Q FY16	Katherine.Y.Gadway@nga.mil or Katherine.Y.Gadway@coe.ic.gov
Learning Management and Advancement Program (LMAP)	Provide high quality learning solutions and services in the areas of learning design/development, learning management, learning technologies, and learning outreach.	Med	No	TBD	IC ARC	2Q FY16	4Q FY16	Angelo.F.Pappalardo@nga.mil or Angelo.F.Pappalardo@coe.ic.gov
Multi-Intelligence Analytical & Collection Support Services (MACSS) (formally EPASS Follow-On)	Continued support for Geospatial analysis across various directorates of NGA and IC.	High	No	Partial	IC ARC	10/1/15	3Q FY16	Carla.R.Bean@nga.mil or Carla.R.Bean@coe.ic.gov
Preparation Discovery and Access (PDA) (previously called Starship - PDA)	The overall objective of GEOINT Content Preparation, Discovery and Access (PDA) Services Contract is to enable efficient and effective discovery and retrieval of NSG data and provide data preparation, validation, transformation and Geospatial Intelligence (GEOINT) publishing services to the Intelligence Community (IC) Information Technology Enterprise (ITE). PDA will provide for the integration and transformation of GEOINT and associated data and services to NSG users.	High	Yes	TBD	IC ARC	1Q FY16	TBD	Dawn.J.Cregger@nga.mil or Dawn.J.Cregger@coe.ic.gov Danita.K.Ladson@nga.mil or Danita.K.Ladson@coe.ic.gov
Radiance	Develop physics-based models for new non-literal exploitation capabilities for transition to an NGA program where the model will be converted into operational software.	Med	Yes	TBD	IC ARC	1Q FY16	4Q FY16	Scott L. Stallsmith@nga.mil or Scott.L.Stallsmith@coe.ic.gov Doris.A.Collier@nga.mil or Doris.A.Collier@coe.ic.gov
Supervisory, Leadership and Professional Development (SLPD)	Provide supervisory, leadership and professional development training for NGA civilian employees.	Med	No	TBD	IC ARC	2Q FY16	4Q FY16	Angelo.F.Pappalardo@nga.mil or Angelo.F.Pappalardo@coe.ic.gov