	Forecast of Upcoming Activities As Of June 26, 2024										
AAP#	Domain	Requirement Title	Requirement Description	Anticipated Award Quarter	New Requirement (Y/N)	SAP Requirement (Y/N)	Current Contractor (if applicable)	Current Contractor Size (if applicable)	Current Contract Number (if applicable)	Current Contract End Date (if applicable)	Link To Draft PWS/SOW (If Available) Drafts Provided for Planning Purposes Only (RFQ/Fair Opportunity Notification may differ)
00276	Satellite	NWS Satellite Readiness Support Services	Provide technical support to the NOAA National Weather Service (NWS) Office of Observations, the primary office responsible for the collection of observational data gathered and/or leveraged by NWS. As described herein, the NWS Office of Observations requires a range of support related to the access, processing and exploitation of environmental satellite data within NWS. This support spans the domains of data and system requirements, systems engineering and analysis, software development and implementation related to satellite-product processing and visualization, user engagement, strategy and planning, project coordination, communications and subject matter expertise in the domain of remotely-sensed environmental satellite products.	3rd Quarter FY 2024	No	No	Global Science & Technology, Inc.	Small Business	1305L220FNWWG0159	6/14/2024	
00275	Satellite	Environmental Satellite Radio Frequency Engineering Support	NESDIS requires professional engineering, analysis, and research services to define and defend the uninterrupted national and international access to the Radio Frequency (RF) spectrum needed now and in the future.	4th Quarter FY 2024	No	No	Science and Technology Corporation (STC)	Small Business	1332KP21FNEEA0044.	9/14/2024	
31446	Satellite	OSC Technical Engineering and Operations Support	The contractor shall provide all necessary qualified personnel, products, and services to provide technical engineering and operational support services to include, but not limited to administrative support, program management, engineering services, and mission operations technical support to the Office of Space Commerce (OSC).	4th Quarter FY 2024	Yes	No	None			N/A	
42018	Satellite	Mission Operations Systems Engineering Support Team Services	Project Title: Mission Operations Systems Engineering Support Team (MOESET)Description: Services to provide Mission Operations Systems Engineering Support (MOESET) with Subject Matter Technical Experts to the Mission Operations Division (MOD) within the Office of Satellite and Product Operations (OSPO). The services include: •Cross-Mission Operations Enterprise System of Systems Engineering expertise to ensure Mission Operations Division (MOD) successfully carries out mission integration; •Multi-mission engineering to facilitate and support government Mission Operations Manager's planning and execution of critical activities; •Ground and Spacecraft Systems support for NOAABase Year Cost: \$1,100,000.00Lifecycle Cost: \$5,500,000.00Target POP: May 1, 2024 – April 30, 2029.	4th Quarter FY 2024	Yes	No	None	None	N/A	N/A	
00277	Satellite	NESDIS Financial Management Support (FMS)	The Financial Management Support (FMS) provides business operations support to internal FMCs and external NOAA Finance Office. The FMS support requires that the contractor have a full understanding of governmental financial management practices and that resources be a mix of staff with breadth of skills to support the complexity, scale, and breadth of developing and constructing satellites and related ground system assets for the NESDIS Office of the Chief Financial Officer's (OCFO).	1st Quarter FY 2025	No	No					
00307	Satellite	NESDIS Business Operations Support	This requirement includes management, administrative, engineering, and technical services for multiple programs and projects including: NESDIS Assistant Chief Information Officer (ACIO), Geostationary Operational Environmental Satellites – R Series (GOES-R), Joint Polar Satellite System (JPSS), National Centers for Environmental Information (NCEI), Office of Projects, Planning, and Analysis (OPPA), Office of Systems Architecture and Advanced Planning (OSAAP), Office of Satellite Ground Services (OSGS), Office of Satellite and Product Operations (OSPO), and Center for Satellite Applications and Research (STAR).	4th Quarter FY 2025	No	No	Global Science & Technology, Inc.	Small Business	1332KP20FNEEA0030	9/20/2025	
00308	Satellite	SWO (OPPA) Business Support Services	In order to accomplish the OPPA mission, OPPA needs business support services to implement efficient planning processes, and business practices. The contractor shall provide OPPA onsite website management and development and business consultant services that are necessary to enable OPPA to accomplish their mission objectives.	4th Quarter FY 2025	No	No	Innovim, LLC	WOSB	1332KP20NEEO0030	9/23/2025	

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