Expected Dollar Range:

1 = \$250,000 to \$1,000,000

2 = \$1,000,000 to \$5,000,000

3 = Over \$5,000,000

Acquisition Forecast - FY2025 Tuesday, October 1, 2024

For inquiries, send email to:
OSDBU@nsf.gov

| Division          | Title of Requirement  | Description of Requirement  | Previous Contract | Contract No.  | Contract Expiration Date | Expected Dollar Range | NAICS  | Solicitation/RFQ/<br>Acquisition Announcement QTR<br>Note: this is an estimate, actual<br>may differ. | Small Business Program | Status<br>*updated quarterly |
|-------------------|---|---|-------------------|---------------|--------------------------|-----------------------|--------|---|------------------------|------------------------------|
| Office of Budge   | t, Finance, and Award Management                                |   | 1                 |               |                          |                       |        |   | l                      |                              |
| DFM               | iTRAK Recompete   | This action re-procures services to support the National Science Foundation (NSF) commercial off-the-shelf (COTS) core financial management system, ITRAK, and related interfaces in a hosted environment. The incumbent contractor is ACCENTURE FEDERAL SERVICES LLC, large for-profit under the General Services Administration (GSA) Federal Supply Schedule (FSS) number 47QTCK18D0036 identified as Order No. 49100419F1050 covering the period of 04/01/2019 through 03/31/2026. The requiring office is NSF's Division of Financial Management (DFM).  |                   | 49100419F1050 | 3/31/2026                | 3                     | 541512 | 1st Quarter   | N/A                    |                              |
| RIO               | Business System Review Support Tasks                            | Contract to support NSF's oversight of large facilities through business system reviews. The BSR is one of NSF's advanced monitoring activities that assist with oversight and provide assurance of the suite of business systems that support the administrative management of a major facility. These reviews are designed to provide reasonable assurance that the business systems (people, processes, and technologies) of NSF Recipients are effective in meeting administrative responsibilities and satisfying federal regulatory requirements including those requirements listed in NSF's Proposal & Award Policies & Procedures Guide (PAPPG). | Recompete         | 49100422F0054 | 12/31/2024               | 2                     | 541611 | 1st Quarter   | SDB (8A)               |                              |
| DACS              | Closeout Support  | Support for tasks to closeout contracts.  | Recompete         | 49100420C0027 | 3/31/2025                | 2                     | 541611 | 2nd Quarter   | SDB (8A)               |                              |
| Office of Chief I | nformation Officer  Chief Data Officer Support                  | The NSF seeks support for the Chief Data Officer (CDO). This team will perform projects at the request of the CDO, with a focus on contributing to governance and management processes, strengthening NSF's data management infrastructure, increasing the trustworthiness of the agency's data products, and building IT innovation efforts with a focus on emerging technologies.   | Follow-on         | 49100423C0051 | 9/30/2025                | 2                     | 541519 | 3rd Quarter   | SDB (8A)               |                              |
| OCIO              | Wireless Telecommunications Expense Management Services (WTEMS) | This contract will provide the National Science Foundation (NSF) with Wireless Telecommunications and Expense<br>Management Services (WTEMS). WTEMS will provide NSF with support in procuring and managing agency wireless<br>services and mobile devices, enabling NSF to minimize total wireless costs.  | Recompete         | 49100424F0039 | 1/20/2025                | 2                     | 517312 | 1st Quarter   | SB                     |                              |
| OCIO              | Acquisition Support (ACAP)                                      | This contract will provide the Office of the Chief Information Officer (OCIO) with acqisition support services.   | Follow-on         | 49100420C0008 | 3/31/2025                | 2                     | 541611 | 1st Quarter   | SDB (8A)               |                              |
| OCIO              | NSF Web Support Services  | The purpose of this contract is to provide web application maintenance and development support, and database support services for the current NSF.gov website and other Java-based applications OCIO manages, as well as Jira and Confluence administration support.  | Follow-on         | 49100421C0034 | 8/31/2025                | 2                     | 541511 | 2nd Quarter   | SDB (8A)               |                              |
| OCIO              | ServiceNow  | This is to renew licenses for ServiceNow. ServiceNow provides Service Desk (Help Desk) operations and management tools for all Information Technology (IT) systems including change and asset management (inventory of IT equipment).   | Recompete         | 4910024F0120  | 8/24/2025                | 3                     | 541519 | 3rd Quarter   | SDB (8A)               |                              |
| OCIO              | Zoom  | A web conferencing virtual collaboration tool that can handle meetings of various sizes. The contract is FFP and includes support services to minimize operational risks. Zoom is Fedramp compliant and among its featurs are the ability to do analyticals and provide an intuitive interface for ease of use  | Recompete         | 4910020C0004  | 1/29/2025                | 1                     | 517911 | 1st Quarter   | SDB (8A)               |                              |
| OCIO              | Cisco Smartnet  | Maintenance for Cisco Products. Cisco Smartnet is the name of Cisco's maintenance service for its products including Catalysts floor switches, Aggregation Services Routers (ASR), Unified Computing System (UCS) and Cisco Telepresence video conferencing equipment.  | Recompete         | 4910024F0091  | 6/30/2025                | 1                     | 541519 | 3rd Quarter   | SB                     |                              |
| OCIO              | FireEye Trellix   | FireEye Trellix is a multifunction security product that provide network monitoring to protect NSF against known and unknown advanced attacks. It has 'Detection on Demand' and 'Email Threat Protection' services, among other functions.  | Recompete         | 4910024F0158  | 8/12/2025                | 1                     | 541519 | 3rd Quarter   | SDB (8A)               |                              |
| OCIO              | Adobe Enterprise Term License Agreement (ETLA)                  | This suite of document management and design tools it used widely throughout NSF to create and manage PDF documents, do web design, create of promotional material, esign documents and perform other functions. It covers NSF's licensing for Adobe Acrobat Pro, Adobe Creative Cloud, and Adobe Sign for Enterprise.  | Recompete         | 4910022F0121  | 8/31/2025                | 1                     | 541519 | 3rd Quarter   | HUBZone                |                              |
| OCIO              | Tableau Server  | A server environment that supports Tableau Creator. Along with other Tableau products, it allows users the ability to publish, govern, and share work anywhere.   | Recompete         | 4910024F0088  | 10/30/2025               | 1                     | 541519 | 4th Quarter   | SB                     |                              |
| OCIO              | Cohesity  | Cohesity is used for back up, retention and recovery of our server and storage environment. The backup system supports storage that is used for many of our mission critical applications and file shares.  | Recompete         | 4910024F0040  | 3/31/2025                | 1                     | 541519 | 2nd Quarter   | SB                     |                              |
| OCIO              | Forge Rock<br>OpenAM/<br>OpenDJ                                 | This product provides authentication & authorization to support single sign-on securely and effectively for NSF Externa and Internal users accessing NSF Grants Management systems, eJacket, MyNSF and other systems.   | Recompete         | 4910024F0151  | 8/13/2025                | 1                     | 541519 | 3rd Quarter   | SB                     |                              |
| OCIO              | Druva InSync  | Druva inSync is a SaaS platform that delivers unified data protection, management, and information governance across user endpoints via cloud services – and meets NSF IT Security and Gov compliance for protection of data at-rest and in-transit. This service simplifies backup, archival, compliance, and device management  | Recompete         | 4910022F0145  | 10/3/2025                | 1                     | 541519 | 4th Quarter   | SDVOSB                 |                              |
| OCIO              | FireEye<br>Managed Defense                                      | FireEye Managed Defense is used to conduct advance and real-time remote functions including: network monitoring, receive and respond appropriately to potential and actual network related alerts, identify and deploy appropriate remediation strategies necessary to safeguard and enhance the overall security posture and reliability of the NSF IT infrastructure. It protects us from potential and actual security threats, network attacks, data compromise or loss, disruptions and other forms of intrusions to network services.   | Recompete         | 4910022F0197  | 9/29/2025                | 1                     | 541519 | 3rd Quarter   | SB                     |                              |
| OCIO              | Gartner   | Gartner for Technical Professionals provides in-depth, technical advice that NSF needs for faster and more effective architecture, engineering, and implementation decisions. This can be done via its documents, teleconferences, webinars, and training events led by its technical experts who provide customized input and advice.  | Recompete         | 4910024F0056  | 1/31/2025                | 1                     | 541519 | 4th Quarter   | N/A                    |                              |
| OCIO              | Oracle Sparc  | Several of NSF's mission critical business applications run on Oracle SPARC mid-size servers. NSF currently maintains 14 Oracle SPARC servers that need ongoing Oracle maintenance support by technicians with Oracle expertise.  | Recompete         | 4910022F0196  | 10/31/2025               | 1                     | 541519 | 4th Quarter   | WOSB                   |                              |
| OCIO              | Okta IDaaS  | Okta Identity-as-a-Service Platform (IDaaS) is a cloud service identity management tool that supports implementation of a NSF's Zero-Trust Architecture (ZTA). Okta provides the ability to continuously assess risk during a user's entire journey by enabling near-frictionless integrations and real-time, post-authentication risk assessments. It is being used for NSF's internal workforce and for Research.gov.   | Recompete         | 4910024F0216  | 9/9/2025                 | 1                     | 541519 | 3rd Quarter   | SB                     |                              |
| OCIO              | Salesforce  | Salesforce is a Customer Relationship Management tool (CRM). It provides and provisions Salesforce Service<br>Platform Licenses that can be assigned across organizations and reassigned to staff as they join and leave an<br>organization over the contract period of performance.  | Recompete         | 49100424F0092 | 5/12/2024                | 1                     | 541519 | 2nd Quarter   | SDB (8A)               |                              |
| OCIO              | Cloudflare  | An architecture model that combines wide-area networking (WAN) tools with security tools over a cloud service directly to the source of connection (NSF). This will eliminate the need to house the hardware and software in the NSF Data Center and instead the system can be managed from an integrated console. It is compatible with our Cisco devices.   |                   | N/A           | N/A                      | 1                     | TBD    | 2nd Quarter   | TBD                    |                              |
| OCIO              | Varonis Licensing   | Procure and configure Varonis Data Security Platform to address zero trust security requirements.   | New               | N/A           | N/A                      | 1                     | TBD    | 2nd Quarter   | TBD                    |                              |

## CUI//SP-PROCURE

| Directorate for Computer and Information Science & Engineering |   |   |               |                       |                  |   |                |                   |          |   |
|--|---|---|---------------|-----------------------|------------------|---|----------------|-------------------|----------|---|
| Directorate for  | Computer and information ocience & Engineering            | The contractors shall provide Science and Engineering Technical and Anlytical Support Services. The nature of the   |               |                       |                  |   |                |                   |          |   |
|  |   | functions covered by this procurement does not require the exercise of discretion by the contractor. The contractor   |               |                       |                  |   |                |                   |          |   |
| CSE  | SEATS   | shall be guided by CISE and NSF existing policies, procedures, directions, orders, and other guidance that (1) identify specified ranges of acceptable decisions or conduct concerning the overall policy or direction of work and (2) subject to | Recompete     | 49100421F0194         | 9/1/2024         | 2 | 541330         | 1st Quarter FY 24 | N/A      |   |
|  |   | the discretionary decisions or conduct to meaningful oversight and, whenever necessary, final approval by agency  |               |                       |                  |   |                |                   |          |   |
| -  |   | officials.  Contracting support to assist the National Science Foundation's Directorate for Computer and Information Sciences   |               |                       |                  |   |                |                   |          |   |
|  |   | and Engineering (CISE) in providing data and analytics related services within and outside NSF to improve   |               |                       |                  |   |                |                   |          |   |
| CSE  | Agile   | organizational efficiency and effectiveness and empower data-informed decision making at all levels. The contractor shall provide resources—including other direct costs—in quantities as needed in accordance with, and as notified by,          | Follow-on     | 49100421D0003         | 1/4/2024         | 1 | 541330         | 1st Quarter FY 24 | WOSB     |   |
|  |   | the National Science Foundation for the support listed below. This will be in the form of specific task orders approved   |               |                       |                  |   |                |                   |          |   |
|  |   | and transmitted by the NSF contracting officer.   |               |                       |                  |   |                |                   |          |   |
|  |   | Determine progress of programmatic vision and goals and alignment to CISE and NSF vision. Prepare for Year 5 assessment review. Given the vision and scope of the CISE Research Expansion program, it is critical to conduct both                 |               |                       |                  |   |                |                   |          |   |
|  |   | formative and summative evaluation of the portfolio to identify gaps and provide guidance on programmatic vision both   |               |                       |                  |   |                |                   |          |   |
|  |   | for short, medium, and long terms. Provide data driven insights of this unique program as it relates to other similar   |               |                       |                  |   |                |                   |          |   |
|  |   | programs across the foundation. Provide comparative study with similar programs across other federal agencies.  Design build and operationalize a standardized data gathering, analysis and assessment tool (as a dashboard) with                 |               |                       |                  |   |                |                   |          |   |
|  |   | various institutional, participant and career indicators for both individual and cumulative groups. The system developed  |               |                       |                  |   |                |                   |          |   |
| CSE  | CISE Research Expansion (CISE MSI)                        | and curated should also be able to produce reports and provide a standardized platform for both individual and group collection, curation, and analysis. The tool support should include and address all program assessment needs and be          | New           | N/A                   | N/A              | 1 | 541511, 541519 | 1st Quarter FY 24 | TBD      |   |
|  |   | scalable for future intra- and inter federal agency information sharing and collaboration. The developed platform should  |               |                       |                  |   |                |                   |          |   |
|  |   | provide user friendly access at various user levels and promote user specific and broad analytics-based queries, as well as provide for a time-frequency based (specific or selective) analysis and review for the intended evaluation. The       |               |                       |                  |   |                |                   |          |   |
|  |   | standardized platform should enable recommendations and projections for key indicators and focus areas for the  |               |                       |                  |   |                |                   |          |   |
|  |   | program's goals. Long term platform support plans should be planned and coordinated with the aim of tailoring into NSF's internal IT management and support environment.  |               |                       |                  |   |                |                   |          |   |
|  |   | · · · · · · · · · · · · · · · · · · ·   |               |                       |                  |   |                |                   |          |   |
| CSE  | CSforAll Evaluation                                       | NSF seeks to answer monitoring and evaluation questions to assess outputs and outcomes of the Computer Science for All Researcher Practitioner Partnerships (CSforAll: RPPs) program initiatives and awards.                                      | Follow-on     | 49100421D0013         | POP ends 7-13-25 | 1 |                |                   |          |   |
|  |   | NSF seeks to answer monitoring and evaluation guestions about the effectiveness of the CISE Broadening  |               |                       |                  |   |                |                   |          |   |
| CSE  | BPC Pilot Evaluation                                      | Participation in Computing (BPC) Pilot to inform the next phase of the BPC Pilot and additional BPC investments   | Follow-on     | 49100421D0016         | 4/10/2025        | 1 |                |                   |          | 1 |
| CSE  | NAIIR   | OAC requests one to two individuals to provide administrative support for the National Artificial Intelligence Research Resource (NAIRR) Pilot.   | New           | N/A                   | N/A              |   |                | 2nd Quarter       | TBD      |   |
| Office of the Di   | irector   |   |               | <del>!</del>          |                  | - |                | !                 |          |   |
|  |   | Given the depth and breadth of the program, it is important for EPSCoR to ensure progress at the project and programmatic levels. To do this, EPSCoR seeks to collect a variety of different data: participant demographics and                   |               |                       |                  |   |                |                   |          |   |
|  |   | career indicators, institutional and individual collaborations, funding, publications, patents, presentations, fellowships,   |               |                       |                  |   |                |                   |          |   |
|  |   | and several other key outcome indicators. For each of these indicators, all details are to be collected, curated, and reported. EPSCoR has OMB clearance to collect this information annually, in addition to the reporting required in the       |               |                       |                  |   |                |                   |          |   |
| OIA  | EPSCoR Data Outcomes Portal                               | Research Performance Progress Reports (RPPR). EPSCoR is seeking to utilize a system that standardizes collection  | Recompete     | 47QTCB22D0122         | 3/31/2025        | 2 | 541511, 541519 | 1st Quarter       | TBD      |   |
|  |   | across and within all of the Research Infrastructure Improvement (RII) Tracks. This will entail developing an online data collection portal, with individual user interfaces at multiple admin levels (individual project participant, PI/PD/PA,  |               |                       |                  |   |                |                   |          |   |
|  |   | NSF admin). Depending on the robustness of the portal and admin-level capabilities, EPSCoR may elect to develop a   |               |                       |                  |   |                |                   |          |   |
|  |   | broader analytics-based approach, over a number of phases, to support EPSCoR's project/program assessment   |               |                       |                  |   |                |                   |          |   |
| OIA  | Qualtrics software purchase                               | Acquisition to procure survey software licenses.  | Recompete     | G15SD79B 49100423F02  | 9/29/2026        | 2 | 513210         | 4th Quarter       | TBD      |   |
| OIA  | Data for Outcome Measurements, Innovations, and On        | NSF seeks to acquire data to support the assessment and evaluation of the agency's portfolio. This acquired data will be be hosted on NSF's internal environment on Amazon Web Services, integrated into its data analytics environment, and      | Follow-on     | 49100421C0040         | 3/14/2025        | 3 | 541519         | 1st Quarter       | TBD      |   |
|  | •   | available to all NSF employees and contractors.   | 1 Ollow-Oll   | 4910042100040         | 3/14/2023        | 3 | 341319         | ist Quarter       | 100      |   |
| Directorate for  |   |   |               |                       |                  |   |                | T                 |          | 1 |
| ENG/EEC  | Program-level Database and Associated Support<br>Services | Upgrade and enhance changes to the program-level database and the associated support services due to an upgrade in the ERC website and possible changes in collection of the data from the Engineering Research Centers (ERC).                    | Recompete     | 49100422C0012         | 9/9/2025         | 3 | 519190         | 2nd Quarter       | TBD      |   |
|  | Gervices  | To address the urgent engineering workforce shortage with the demand for engineering skills in the U.S. outpacing the   |               |                       |                  |   |                |                   |          |   |
| ENG/EFMA   | Improving public perceptions of engineering               | emerging skilled and trained workers, we seek to condcut ongoing research in gathering audience insights to guide an  | New           | N/A                   | N/A              |   | 541990         | 1st Quarter       |          |   |
| LNG/LI WA  | improving public perceptions of engineering               | awareness campaign aimed at improving public recognition of and attitudes toward engineering, especially among K-   | INEW          | IN/A                  | N/A              | • | 341990         | ist Quarter       |          |   |
| Directorate for  | Geosciences   | 12 students who are exploring career pathways.  |               |                       |                  |   |                | l                 | <u> </u> |   |
|  |   | The purpose of the request for expert/advisor support is to serve as a resource to GEO program officers and their   | <u>New</u>    | N/A                   | N/A              |   | <del></del>    |                   |          |   |
|  |   | awardees. Major facilities and Mid-scale Research Infrastructure (RI) are built with anticipated long (decadal) lifetimes, which routinely exceed the tenure of the NSF Program Officers providing management and oversight. This position will   |               |                       |                  |   |                |                   |          |   |
| GEO  | GEO Facilities Knowledge Management                       | help ensure that processes and procedures supporting GEO oversight and management are established and codified  |               |                       |                  |   | 541511, 541618 | 1st Quarter       | SB       |   |
|  |   | via a knowledge management system. They will coordinate with the GEO Senior Advisor for Facilities, engage with the Senior Advisor for Knowledge Management in the Office of Integrative Activities,  |               |                       |                  |   |                |                   |          |   |
|  |   | and work with the NSF Knowledge Management Community of Practice.   | Deserve       | NOCEDACOACACA         | 2/24/2025        |   |                |                   |          |   |
| OPP  | Antarctic Science and Engineering Support                 | The ASESC is the successor to the Antarctic Support Contract, responsible for furnishing logistic support to enable sponsored research operations in the Antarctic region, inclusive of transportation, supply, medical, science                  | Recompete     | NSFDACS1219442        | 3/31/2025        | 3 | 561210         | Quarter 1         | TBD      |   |
|  | 3 3 .1  | instrumentation, and infrastructure development.  | NI            | N/A                   | N/A              |   |                |                   |          |   |
|  |   | X-Prize is a non-profit that runs a well-recognized challenge platform to address societal issues with global partnerships across sectors. X-prize's mission is to, "inspire and empower humanity to achieve breakthroughs that                   | <u>New</u>    | N/A                   | N/A              |   |                |                   |          |   |
|  |   | accelerate an abundant and equitable future for all." GEO and TIP leadership met with X-prize reps. in early 2023 and   |               |                       |                  |   |                |                   |          |   |
| RISE   | X-Prize Climate Challenge                                 | saw the potential for a unique partnership with X-prize that would leverage NSF and X-prize strengths to tap communities that are not typically in NSF's ecosystem. The intent of the partnership is to run a challenge competetion               |               |                       |                  |   |                | 1st Quarter       | TBD      |   |
|  |   | addressing specific climate issues. GEO and TIP will co-fund \$5M (\$2.5M from each directorate) to launch a climate  |               |                       |                  |   |                |                   |          |   |
|  |   | focused prize challenge through X-prize. Since the minimum prize purse for a X-prize challenge is \$10M, X-prize will raise \$5M thorugh external partmerships. NSF will pay X-prize thorugh a contract to run the challenge.                     |               |                       |                  |   |                |                   |          |   |
| Office of lafe   | motion & Bosouros Monores                                 | , , , , , , , , , , , , , , , , , , ,   |               |                       |                  |   |                |                   |          |   |
|  | nation & Resource Management                              | Contractor shall support the Division of Administrative Services (DAS) personnel security assistants and adjudicators   | Docement - t- | 404004020000          | 7/24/2025        |   | EAACAA         | 0                 | CDD (0A) |   |
| DAS  | Personnel Security Adjudicators/Assistants                | in support of the Personnel Security and Suitability Program.   | Recompete     | 49100423C0023         | 7/31/2025        | 2 | 541611         | Quarter 3         | SDB (8A) |   |
| DAS  | Integrated Operational Support                            | Contractor shall support the Division of Administrative Services (DAS) in fulfilling its mission to NSF by providing qualified personnel for strategic communications, graphic design, and facility management                                    | Recompete     | 49100421C0016         | 9/30/2025        | 2 | 561499         | Quarter 4         | SDB (8A) |   |
| DAS  | Maintenance of Physical Access Control System and         | Maintenance of Physical Access Control System and extended warranty of secure command center.   | Recompete     | 49100419F0087         | 3/15/2025        | 2 | 315999         | Quarter 2         | TBD      |   |
|  | extended warranty of secure command center                | The scope of this requirement is to provide purchasing services for a variety of library media including but not limited to   |               | <del> </del>          |                  |   |                |                   |          | † |
| DAS  | Library Journals and Periodicals                          | library management systems & services, serials subscriptions, databases, and other print and electronic media from  | Recompete     | 00424F0014(BPA 19A101 | 1/30/2025        | 3 | 511130         | Quarter 1         | TBD      |   |
|  | •   | domestic and foreign publishers and/or vendors.   |               | Ť.                    | i l              |   |                | i                 | i        | i |

## CUI//SP-PROCURE

| HRM             | Human Capital Management (HCM) solution                                   | Implementing a comprehensive Human Capital Management (HCM) solution aligns with our strategic objective to create a learning ecosystem that is connected, intelligent, and personalized to accelerate learning outcomes and better support career development and succession planning. NSF needs a solution that functions as a tool for staff to target career goals, aligns competencies and skills to training, and has the capability to build career maps. Other significant benefits include:  Talent Attraction and Retention: With modern learning tools, personalized development plans, and recognition programs, we can attract top talent and retain our valuable workforce; Operational Efficiency: Streamlining training management, competency assessment, and workforce planning improves efficiency, reducing administrative burden.; Data-Driven Decision-Making: Access to real-time data empowers informed decisions, fostering agility and adaptability in a rapidly changing environment.; Employee Engagement: The HCM solution enhances the employee experience, driving engagement and productivity; Strategic Workforce Planning: Robust position management and workforce driver analysis enables us to align our workforce with organizational goals effectively | New       | N/A           | N/A        | 3        | 511210, 541511, 541519                    | 1st Quarter | TBD      |  |
|-----------------|---|---|-----------|---------------|------------|----------|---|-------------|----------|--|
| Directorate for | I<br>Mathematical and Physical Sciences                                   |   |           | l l           | l          |          | <u>l</u>                                  |             |          |  |
|                 | ,   | The contractor will provide maintenance and oversight services for activities for the Arecibo Site, including but not   |           |               |            |          |   |             |          |  |
| AST             | Arecibo Site Maintenance  | limited to building and equipment maintenance, landscaping services, site security, and ancillary maintenance activities. Responsibilities include interfacing with activities conducted by Cooperative Agreements and other NSF Awardees   | Recompete | 49100423C0032 | 9/30/2025  | 3        | 561210                                    | 2nd Quarter | SDB (8A) |  |
| AST             | Arecibo Site Programmatic Suite Construction                              | The contractor will provide construction services for building alterations on the Arecibo Site  | New       | N/A           | N/A        | 2        | 236220                                    | 1st Quarter | SDB (8A) |  |
| AST             | National Spectrum Strategy Spectrum Pipeline Studies                      | NSF, along with several other federal agencies, will be facilitating and carrying out work specified under the White House's 2024 National Spectrum Strategy. Part of this work involves studies relevant to possible reallocation or spectrum sharing in the 3.1-3.45 GHz and 7.125-8.4 GHz bands. NSF funds facilities and systems that depend upon access to these bands, and is thus eligible to receive funds through NTIA for studying impacts to NSF-funded systems. These funds will cover FY25-FY27 work, and will be received up-front in FY25 (expected "no-year" funds). As part of this work, NSF will fund a general contractor who will address meeting coverage, analysis, document review, outreach, and hardware facilitation of data transfer between NRAO and NTIA. The amount of the contract listed here is from the estimate provided to NTIA, and will be fully funded by a subset of the expected transfer of funds in the   | New       | N/A           | 9/30/2027  | 2        | 541330                                    | 1st Quarter | TBD      |  |
| Directorate for | l<br>Social. Behavioral & Economic Sciences                               | amount of \$9,693,600.00.   |           |               |            |          |   |             |          |  |
| NCSES           | Preparation of Bibliometric, Patent, and Trademark  Data Tables           | To obtain bibliometric tables on the science and engineering enterprise for the 2026 cycle of the Science and Engineering Indicators. To obtain patent and trademark data tables on the science and engineering enterprise for the  | Recompete | 49100419F0051 | 2/16/2024  | 1        | 541611                                    | Quarter 1   | N/A      |  |
| NCSES           | NSDS Data Concierge Build   | 2026 cycle of the Science and Engineering Indicators  A Data Concierge service is a central component of the initial build for a National Secure Data Service (NSDS). This service will provide support to customers in navigating an NSDS and the federal data ecosystem in support of their evidence-building activities. This procurement supports the initial build of the service including website integration,   | New       | N/A           | N/A        | 2        | 541720                                    | Quarter 1   | TBD      |  |
|                 |   | tools for the data concierges, integration of developed chat bot(s), and any other components identified in a predecessor project exploring data concierge models as well as S-NSDS and ICSP input.   |           |               |            |          |   |             |          |  |
| NCSES           | NSDS Data Llagge Blotform Build   | This requirement entails building, deploying and maintenance of a pilot Data Usage Platform (DUP) dashboard for reporting on data usage of federal data assets. The platform will build on three efforts: the Democratizing Data Pilot and two Data Usage Platform prototypes. The pilot DUP platform will be a shared service that is integrated into the suite of services offered through the National Secure Data Service (NSDS) and will be hosted/showcased on the NSDS website. The pilot DUP will offer information, statistics, documentation and downloads of federal data usage through a public-facing dashboard, as well as a potential community of practice around data usage. The pilot DUP will require user feedback on functions/features and utility for continuous improvement. This effort will also include strategic outreach and engagement with potential federal agencies for participation in the DUP efforts.  | New       | N/A           | N/A        | 2        | 541720                                    | Quarter 3   | TBD      |  |
|                 |   | This procurement supports the development of a capacity building center for the initial build of the National Secure  |           |               |            |          | <del> </del>                              |             |          |  |
| NCSES           | Capacity Building Center Build  | Data Service. This center will provide videos, one-pagers, and other documents and tools to assist data users in learning about the capabilities of an NSDS and how to navigate the various services. In addition, the center will connect data users with training throughout the federal government and any partnering non-federal entities to support skill and knowledge building. This procurement will support development of materials and outreach to develop training partners that can provide skill and knowledge building for evidence-building   | New       | N/A           | N/A        | 2        | 541720                                    | Quarter 1   | TBD      |  |
| NCSES           | Survey Portfolio Review   | Conduct a review and assessment of NCSES's portfolio of education, workforce, and research and development  | New       | N/A           | N/A        | 1        | 541611                                    | Quarter 1   | N/A      |  |
|                 | •   | surveys.  |           | ·             | 3/31/2027  | <u> </u> |   |             |          |  |
| NCSES           | 2026-2028 Survey of Earned Doctorates (SED)                               | Conduct the next three cycles of the SED  | Recompete | 49100422F0033 | 0/01/2021  | 3        | 541611                                    | 2nd Quarter | TBD      |  |
| NCSES           | Standard Application Process (SAP) Portal                                 | The SAP is required under Section 3583 of the 2018 Foundations for Evidence-Based Policymaking Act. OMB has delegated NCSES to serve as the Project Management Office (PMO). In order to operationalize a single application process, an application portal is required for members of the public to apply for confidential data from participating SAP agencies, which are currently the 16 OMB recognized statistical agencies and units. The portal includes a dataset catalog, an application to apply for data, and a reviewer portal where agencies can review applications and render a decision whether to approve or deny access to data.  | Recompete | 49100421C0005 | 12/10/2025 | 2        | 541512                                    | Quarter 1   | TBD      |  |
| NCSES           | Standard Application Process Usability Testing and Cognitive Interviewing | The SAP recompete will involve enhancements to the current portal and potentially a complete redesign. In order to ensure the site meets the functional needs of users we will need to conduct usability testing and cognitive interviewing to obtain user feedback on the portal.  | New       | N/A           | N/A        | 1        | 541690                                    | Quarter 2   | TBD      |  |
| NCSES           | Standard Application Process (SAP) Community of<br>Practice Website       | The SAP is working towards building a community of users of federal data that can exchange knowledge, provide support to each other in their data use needs, and connect with each other to support their research. To this end, NCSES seeks to create a community of practice website that would include user-initiated message threads, a curated wiki, bulletin boards, and a code repository. This site would be open to data users, with an account, to promote collaboration and knowledge sharing across federal data users.   | New       | N/A           | N/A        | 2        | 541512                                    | Quarter 2   | TBD      |  |
| NCSES           | Secure Data Access Facility and Compute Environment                       | The NCSES restricted-data licensing program provides a means for researchers outside of NCSES to request access to our restricted-use data. Once approved, researchers access data through a secure data access facility (SDAF) which is a virtual environment that provides secure access to our data to ensure data security.   | Recompete | 47QRAA20D001M | 6/30/2025  | 3        | 541690                                    | 2nd Quarter | TBD      |  |
| NCSES           | Communications, Outreach, and Publication Support<br>Services             | which is a virtual environment that provides secure access to our data to ensure data security. The National Center for Science and Engineering Statistics (NCSES) within the U.S. National Science Foundation (NSF) has a central role in the collection, interpretation, analysis, and dissemination of objective data on the science and engineering enterprise, providing information useful to practitioners, researchers, policy makers, and the public. The Communications, Outreach, and Publication Support Services contract will assist NCSES with activities related to these efforts, including: communications activities planning and management; social media account management and content development; promotional content and materials development; product dissemination planning and support; external engagement and outreach activities support; analytical impact assessment; editing/copyediting and proofing assistance, including implementation assistance; graphic design; web composition assistance; and product quality assurance assistance.   | New       | N/A           | N/A        | 2        | 323111, 541430, 561410, 541613,<br>541611 | Quarter 3   | TBD      |  |
| NCSES           | Website Tagging Continuation  | To increase the discoverability of information on its new website (https://ncses.nsf.gov), the National Center for Science and Engineering Statistics (NCSES) needs to initiate the second independent phase of an effort to categorize and link (tag) all available web content to a hierarchy of labels and terms approved for the site and other associated platforms. As such, this contract will complete the development of a crosswalk between NCSES's hierarchy of focus areas and topics (classification system) to all currently available content and activity; implement or assist in the implementation of content tagging; provide quality assurance (QA) for proper content tagging across topics, subtopics, and areas of interest; and provide QA for implementation of tagging in NCSES's Content Management System and display on the website.   | Recompete | 49100422F0048 | 4/5/2023   | 1        | 541511                                    | Quarter 1   | TBD      |  |

## CUI//SP-PROCURE

| NCSES             | Web Curation Support   | The National Center for Science and Engineering Statistics (NCSES) is looking to increase traffic to its new website (https://ncses.nsf.gov) by keeping its webpages refreshed through timely addition of relevant new content and regular culling of expired and outdated content. This contract will therefore streamline the web content curation process by through closer integration into the existing NCSES publication process; draft, develop, and refine statistical content (e.g., text, images, graphics) by collaborating early with the NCSES programs that produce the content; maintain and update web content to reflect NCSES priorities and initiatives for maximum impact in terms of public attention and engagement; and test new features and functions related to curated web content within NCSES's Content Management System.   | New       | N/A            | N/A       | 1 | 541511                     | Quarter 1   | TBD      |  |
|-------------------|--|---|-----------|----------------|-----------|---|----------------------------|-------------|----------|--|
| NCSES             | Longitudinal Methods   | Phase 1: Two Modules and 2 expert panels (development and review); expert panel review;FY25-FY27  | New       | NA             | NA        | 2 | 541611                     | 2nd Quarter | N/A      |  |
| NCSES             | Race & Ethnicity Implementation Support                                  | Support NCSES transition to the new OMB standards. FY25-FY26  | New       | NA.            | NA NA     | 1 | 541690                     | 3rd Quarter | TBD      |  |
| Directorate for S | STEM Education   |   |           |                |           |   |                            |             |          |  |
| EDU/DGE           | Operational & Technical Support for GRFP                                 | Support for the competition-related activities of the NSF Graduate Research Fellowship Program, extending over the annual competition cycle.  | Recompete | 49100424C0024  | 6/30/2025 | 3 | 541511, 541519             | 2nd Quarter | SDB (8A) |  |
| EDU/DGE           | Program Support for Evaluation   | Support to initiate evaluation of the NRT Program in FY 2025  | New       | N/A            | N/A       | 2 | 541990                     | Quarter 1   | TBD      |  |
| EES               | HBCU-UP  | Evaluate the program efforts  | New       | N/A            | N/A       | 2 | 541690, 541990             | 2nd Quarter | N/A      |  |
| Directorate for   | Technology, Innovation and Partnerships                                  |   |           | 1              |           | 1 | T                          | Ī           |          |  |
| TIP               | Salesforce Management and Operations Support<br>Services                 | NSF TIP has a requirement for a broadly scoped Salesforce support effort to enable its programs to maintain a secure, high performing, customer-focused, and reliable Salesforce operation capable of scaling and adapting its support as the organization's needs evolve.  NSF TIP seeks a Salesforce certified small business, with an extensive track record in providing a wide array of Salesforce services to operations of similar size and scope, to provide support to its programs. Ideally the contractor will have experience working effectively across NSF distributed and central IT organizations with a strong awareness of NSF IT processes, procedures, and culture.  In the event that Salesforce operations are consolidated and centralized, this contract will act as a bridge contract to support the transition of Salesforce service management and support.  | Follow-on | 4910022D0010   | 9/24/2025 | 2 | 541512                     | Quarter 4   | SDB (8A) |  |
| DIS/TIP           | NSF Salesforce Licensing<br>and Salesforce Professional Services Support | TIP org and Enterprise org Salesforce Licensing/TIP submits licensing task orders against this contract.  | Follow-on | 4910022D0005   | 5/14/2025 |   | 541511                     | 3rd Quarter | SDB (8A) |  |
| TIP/ITE           | Team Science   | Convergence Accelerator Phase 1 Innovation Curriculum, Team Science (a key pillar of the coursework)  | New       | 49100422P0046  | 7/31/2024 | 3 | 541000                     | 2nd Quarter | N/A      |  |
| TIP/ITE           | Pitchbook data contract  | The pitchbook data will provide us business information , and their associated financing information as well as IP information.   | New       | N/A            | N/A       |   | 541990                     | 2nd Quarter |          |  |
| TIP/ITE           | Engines evaluation   | Engines program evaluation  | New       |                |           |   | 541990                     | 3rd Quarter |          |  |
| TIP               | Science and Engineering Technical and Analytical Support                 | Science and Engineering Technical and Analytical Support  Communications Support for TIP Directorate  | Recompete | 49100421F0194  | 3/6/2025  | 3 | 541330                     | 1st Quarter | N/A      |  |
| TIP               | Communications Support   | Communications Support for the Directorate  | Recompete | 49100421F0194  | 3/6/2025  |   |                            | 1st Quarter | SB       |  |
| TIP               | Workshop Facilitation  | Workshop Facilitation to support Directorate  | Recompete | 49100424P0032  | 4/3/2025  | 2 | 541611                     | 1st Quarter | SB       |  |
| TIP               | Admin and Logistics Support  | Provide TIP with proposal, general admin, meeting, general office and business systems support  | Recompete | 490100421F0083 | 6/3/2025  | 2 | 541613                     | 3rd Quarter | WOSB     |  |
| TIP               | Digital Communications SBIR/STTR   | Provide SBIR/STTR with digital marketing and advertising servcies   | Recompete | 49100420F0054  | 6/30/2025 | 3 |                            | 3rd Quarter |          |  |
| TIP               | TIP Investment Expansion   | Visualizaiton expansion of the existing TIP Investment expansion  | Follow-on | 49100424F0123  | 2/28/2205 |   | 511130                     |             | N/A      |  |
| TIP               | TIP VCF Dashboard  | Data Visualization  | New       |                |           |   | 511130                     |             |          |  |
| TIP               | TIP Technology and Web Support for Programmatic Use                      | NSF TIP has a requirement for a broadly scoped Technology and Web Support contract to enable its programs to automate and streamline processes using NSF technologies or by integrating NSF technologies. In addition, TIP requires the contractor to provide web application, web content and web hosting environment administration support at the application level to ensure that the TIP SBIR-STTR microsite and the Engineering IUCRC microsite, hosted on cloud.gov and cloud-pages.gov, is continously available and updated. The contract needs to be capable of scaling and adapting both its technology and web support as the organization's needs evolve.  The directorate seeks an 8a small business, with an extensive track record in providing a wide array of technology services to operations of similar size and scope. Ideally the contractor will have experience working effectively across NSF distributed and central IT organizations with a strong awareness of NSF IT processes, procedures, and culture. This requiement is being worked in coordination with OLPA. | Follow-on | 47QTCB21D0005  | 6/30/2025 | 2 | 518210<br>541511<br>541519 | Quarter 3   | SDB (8A) |  |
| Office of Inspec  | L<br>ctor General (OIG)  |   |           |                |           | 1 | I                          |             |          |  |
| OIG               | Case Management Migration  | NSF OIG needs a reliable system for documenting information about ongoing and archived cases. Use of an electronic case management tool to document investigative work is a major part of maintaining the quality of investigation products and ensuring investigative work is performed in accordance with NSF OIG policy and the Counsel of Inspectors General for Integrity and Efficient (CIGIE) Quality Standards of Investigation (QSI).  | Follow-on | 49100423C0050  | 9/24/2024 | 1 | 518210                     | 3rd Quarter |          |  |
| OIG               | Financial Statement and Performance Audits (FISMA)                       | A full scope financial audit of NSF's Annual Financial Statements for the fiscal year ending September 30, 2025, including providing support for the Government-wide financial statement audit by providing documentation as requested by GAO   | Follow-on | 49100420F0183  | 2/28/2024 | 1 | 541990                     | 1st Quarter |          |  |
| OIG               | Financial Statement and Performance Audits (FISMA)                       | A full scope financial audit of NSF's Annual Financial Statements for the fiscal year ending September 30, 2025, including providing support for the Government-wide  | Follow-on | 49100420F0183  | 2/28/2024 | 1 | 541990                     | 1st Quarter |          |  |