NASA Information Technology
Procurement Office
(ITPO)

SMALL BUSINESS
MARKETING GUIDE

June 2024
INTRODUCTION

The NASA Information Technology Procurement Office (ITPO) is based at NASA Goddard Space Flight Center in Greenbelt, MD. Their personnel are spread across various NASA centers throughout the US. Let me provide a clearer overview of the ITPO Small Business Marketing Guide:

- **Purpose**: The ITPO Small Business Marketing Guide serves as a valuable resource for small businesses seeking procurement opportunities with ITPO.

- **Contents**:
  - **Marketing Information**: The guide contains essential marketing details to help businesses understand the ITPO marketplace.
  - **Target Audience**: Small businesses aiming to market their product and service offerings to ITPO and ITPO prime contractors.
  - **Key Information**:
    - NASA small business points of contact (POCs).
    - Prime contractor contacts.
    - Small business technical advisors.
    - A list of prime contractors.
    - ITPO contract portfolio details.
    - Guidance on accessing procurement information via various acquisition search tools.

- **Assistance**: The ITPO Small Business Specialist can offer suggestions on how to effectively use this guide for marketing purposes.

- **Contact**: If you’d like to learn more about the ITPO, feel free to reach out to the ITPO Small Business Specialist at hq-itpo-smallbusiness@mail.nasa.gov.

Feel free to explore the guide and connect with the ITPO Small Business Specialist for further assistance!
1.0 ITPO AT A GLANCE

- **Responsibility and Scope:**
  - The ITPO has agency-wide responsibility.
  - It provides guidance and support to NASA Centers, Headquarters Mission Directorates, and Mission Support Offices.
  - Its focus is on IT procurement actions above the Simplified Acquisition Threshold.
  - Geographically dispersed centers across the United States are covered.

- **Portfolio Areas:**
  - **Enterprise IT Contracts:**
    - Cover services such as End-User IT, Cybersecurity, Communications, and Applications.
    - These services are agency wide.
  - **Center IT Contracts:**
    - Encompass a wide range of Center-specific IT services.
  - **Solutions for Enterprise-Wide Procurement (SEWP):**
    - Involves over 140 pre-competed Prime Contract Holders.
    - Provides various IT products and services to federal agencies.

- **Collaboration:**
  - The ITPO closely collaborates with NASA’s Office of Chief Information Officer (CIO).
  - Together, they develop strategic approaches for acquiring and delivering NASA’s IT needs.

2.0 SMALL BUSINESS PROGRAM CONTACTS

2.1 NASA Office of Small Business Programs (<https://www.nasa.gov/osbp>)

<table>
<thead>
<tr>
<th>Contact</th>
<th>Title</th>
<th>Phone</th>
<th>E-Mail</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dwight Deneal</td>
<td>Assistant Administrator</td>
<td>202-358-2088</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Robert Medina</td>
<td>Deputy Assistant Administrator</td>
<td>661-276-2088</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Richard Mann</td>
<td>Program Manager</td>
<td>202-358-2088</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Charles Williams</td>
<td>Program Manager</td>
<td>202-358-2088</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Elizabeth Haase</td>
<td>Program Manager</td>
<td>202-358-2088</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Truphelia Parker</td>
<td>Program Specialist</td>
<td>202-358-2088</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Naeemah Lee</td>
<td>Program Specialist</td>
<td>202-358-1367</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Briana Goins</td>
<td>Program Specialist</td>
<td>202-358-3989</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
<tr>
<td>Josezakia Byrd</td>
<td>Program Analyst (Contractor)</td>
<td>202-358-5213</td>
<td><a href="mailto:smallbusiness@nasa.gov">smallbusiness@nasa.gov</a></td>
</tr>
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</table>
2.2 Center Small Business Specialists ([https://www.nasa.gov/osbp/center-locations](https://www.nasa.gov/osbp/center-locations))

<table>
<thead>
<tr>
<th>NASA CENTER</th>
<th>CONTACT</th>
<th>PHONE</th>
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<tbody>
<tr>
<td>Ames Research Center (ARC) / Armstrong Flight Research Center (AFRC)</td>
<td>Christine Munroe</td>
<td>650-604-4695</td>
<td><a href="mailto:arc-smallbusiness@mail.nasa.gov">arc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Glenn Research Center (GRC)</td>
<td>Eunice Adams-Sipp</td>
<td>216-433-6644</td>
<td><a href="mailto:grc-smallbusiness@mail.nasa.gov">grc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Goddard Space Flight Center (GSFC) and HQ Acquisition Branch</td>
<td>Jennifer Perez Kandice Chappell Djaataa Onanuga</td>
<td>301-286-4379 301-286-8136 301-286-9083</td>
<td><a href="mailto:gsfc-smallbusiness@mail.nasa.gov">gsfc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Information Technology Procurement Office (ITPO)</td>
<td>Robert Betts</td>
<td>757-864-6074</td>
<td><a href="mailto:Hq-itpo-smallbusiness@mail.nasa.gov">Hq-itpo-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Jet Propulsion Laboratory (JPL)</td>
<td>Dr. Charles Bray Matthew Christian</td>
<td>818-354-5620 818-354-2760</td>
<td><a href="mailto:smallbusiness.programs_office@jpl.nasa.gov">smallbusiness.programs_office@jpl.nasa.gov</a></td>
</tr>
<tr>
<td>JPL NASA Management and Oversight</td>
<td>Lynn Torres</td>
<td>818-354-1685</td>
<td><a href="mailto:Lynn.m.torres@nasa.gov">Lynn.m.torres@nasa.gov</a></td>
</tr>
<tr>
<td>Johnson Space Center (JSC)</td>
<td>Robert Watts Monica Craft Tumarrow Romain</td>
<td>281-244-5811 281-483-4134 281-483-2824</td>
<td><a href="mailto:jsc-smallbusiness@mail.nasa.gov">jsc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Kennedy Space Center (KSC)</td>
<td>Vacant Natalie Colvin</td>
<td>321-867-3437 321-867-4773</td>
<td><a href="mailto:ksc-smallbusiness@mail.nasa.gov">ksc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Langley Research Center (LaRC)</td>
<td>Robert Betts</td>
<td>757-864-6074</td>
<td><a href="mailto:larc-smallbusiness@mail.nasa.gov">larc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Marshall Space Flight Center (MSFC)</td>
<td>David Brock Esther Veras Cheryl Webb</td>
<td>256-544-0267 256-544-8816 256-544-6263</td>
<td><a href="mailto:msfc-smallbusiness@mail.nasa.gov">msfc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>NASA Shared Services Center (NSSC)</td>
<td>Troy Miller</td>
<td>228-813-6558</td>
<td><a href="mailto:nssc-smallbusiness@mail.nasa.gov">nssc-smallbusiness@mail.nasa.gov</a></td>
</tr>
<tr>
<td>Stennis Space Center (SSC)</td>
<td>Kay Doane</td>
<td>228-668-1720</td>
<td><a href="mailto:ssc-smallbusiness@mail.nasa.gov">ssc-smallbusiness@mail.nasa.gov</a></td>
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2.3 ITPO Small Business Program Contacts

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<th>TITLE</th>
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<tbody>
<tr>
<td>Robert Betts</td>
<td>ITPO Small Business Specialist</td>
<td>757-864-6074</td>
<td><a href="mailto:Hq-itpo-smallbusiness@mail.nasa.gov">Hq-itpo-smallbusiness@mail.nasa.gov</a></td>
</tr>
</tbody>
</table>
3.0 ITPO PRIME CONTRACTORS

The ITPO Prime Contractor List is a valuable marketing resource for businesses seeking subcontracting opportunities with ITPO's major small and large business prime contractors. These contractors, listed on the ITPO Prime Contractor List, provide services for ITPO programs and projects. Leveraging the contacts available at each prime contractor location will significantly improve a business's ability to market itself for subcontracting opportunities within ITPO.

**ASRC Federal Data Solutions LLC**

Contacts:
- Pedro Medelius  pedro.j.medelius@nasa.gov  321-432-7036
- Linda Jassmann-Lane linda.j.jassmann-lane@nasa.gov  321-607-4584

Contracts:
- 80ARC020D0006: Ames Consolidated Information Technology Services (ACITS)

**AT&T**

Contact:
- Tom Bisaga    thomas.bisaga@att.com  571-216-1692

Contract:
- GS00Q17NSD3000: Enterprise Infrastructure Solutions (EIS) (Mission)

**Booz Allen Hamilton, Inc.**

- businessregistration@bah.com

Contact:
- Ashley Burton  burton_ashley@bah.com  281-792-2187

Contract:
- 80TECH22DA002: Cybersecurity and Privacy Enterprise Solutions and Services (CyPrESS)

**BQMI-Peerless Technologies JV, Inc.**

Contact:
- Gail Hall ghall@b-pjv.com  440-202-9022

Contract:
- 80TECH21DA001: Professional Administrative Computational and Engineering Services (PACE)
Centuria Corporation
Contact:
Rakesh Patel   rpatel@centuria.com   571-332-6233
Contract:
80TECH22FA006: Information Technology Support Services (ITSS) III

FCN Inc
Contact:
Richard Isley   richard.isley@fcnit.com
Contract:
80TECH24FA004: NASA Cisco Enterprise Blanket Purchase Agreement

Four Points Technology LLC
Contact:
Jason Elam    jelam@4points.com   571-353-7260
Contract:
80TECH24FA015: NASA Cloud Services

Halvik Corp.
Contacts:
Vijay Bathula   info@halvik.com   703-592-4444
Contract:
80TECH22FA001: Solutions for Enterprise-Wide Procurement (SEWP)
Information Technology Support Services (SITSS)

Leidos, Inc.
-  https://www.leidos.com/suppliers
Contact:
Rebecca Thompson   sbcomp@leidos.com   202-719-7703
Lori Crump   sbcomp@leidos.com   571-521-3920
Contracts:
80NSSC19D0001: NASA End-User Services and Technologies (NEST)
80TECH21DA002: Advanced Enterprise Global Information Technology Solutions (AEGIS)

Lumen Technologies Government Solutions
Contacts:
Douglas Hoffman   douglas.hoffman1@lumen.com
Contract:
GS00Q17NSD3006: Enterprise Infrastructure Solutions (EIS) Session Initiation Protocol (SIP) & (Regional)

Rothe Ares JV, LLC (ROAR JV)
Contact:
Eduardo Guerrero   eguerrero@rothe-enterprises.com   210.648.3131
Contract:
80TECH23DA001: Enterprise Multimedia and Integrated Technical Services (eMITS)
4.0 ITPO CONTRACT PORTFOLIO

4.1 INTRODUCTION

The ITPO Repetitive Requirements List compiles recurring NASA IT services. This information is invaluable for businesses interested in monitoring upcoming acquisitions and seeking procurement opportunities within ITPO. The list organizes requirements chronologically by the period of performance (POP) expiration date.
### 4.2 ITPO CONTRACT PORTFOLIO

Note: NAICS codes listed for each requirement were used in past competitions and may vary in future competitions. Additionally, competitions may change based on outcomes of market research.

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<td>Full &amp; Open under GSA Schedule 70</td>
</tr>
<tr>
<td></td>
<td>Contact: Krishna Annambhotla <a href="mailto:krishna@saitech-hsv.com">krishna@saitech-hsv.com</a></td>
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<td>Full &amp; Open</td>
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<tr>
<td></td>
<td>Contact: Courtney Raley <a href="mailto:Courtney.I.raley@saic.com">Courtney.I.raley@saic.com</a></td>
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<td>Contact: Gail Hall <a href="mailto:ghall@b-pjv.com">ghall@b-pjv.com</a></td>
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<tr>
<td></td>
<td>Contact: Pedro Medelius <a href="mailto:pedro.j.medelius@nasa.gov">pedro.j.medelius@nasa.gov</a></td>
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<td>07/31/24</td>
<td>Solutions for Enterprise-Wide Procurement (SEWP) V – Government-Wide Acquisition Contract (GWAC) providing the latest in Information and Communications Technology (ICT) and Audio-Visual (AV) products and services for all Federal Agencies and their approved contractors. Please go to <a href="https://www.sewp.nasa.gov">https://www.sewp.nasa.gov</a> for more information.</td>
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<td>Solutions for Enterprise-Wide Procurement (SEWP) Information Technology Support Services (SITSS) – Supports the NASA SEWP Program in a wide range of advanced information technology and customer services in managing the SEWP network including business support, program level support, customer support, contract holder relationship management, procurement/acquisition, and IT support.</td>
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<td>Halvik Corp</td>
<td>Contact: Vijay Bathula</td>
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<tr>
<td></td>
<td></td>
<td><a href="mailto:info@halvik.com">info@halvik.com</a> 703-592-4444</td>
<td>47QRAD20D8115</td>
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<tr>
<td>07/13/28</td>
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<td>Thundercat Technology</td>
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<tr>
<td></td>
<td>Blanket Purchase Agreement (BPA) – Multiple award BPA to provide Cisco products and services.</td>
<td>Contact: Carter Wyant <a href="mailto:cwyanth@thundercattech.com">cwyanth@thundercattech.com</a></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>FCN, Inc.</td>
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<tr>
<td></td>
<td></td>
<td>Contact: Richard Isley <a href="mailto:richard.isley@fcnit.com">richard.isley@fcnit.com</a></td>
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<td>Sterling Computers</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>Contact: Lynette Lambing <a href="mailto:lynette.lambing@sterling.com">lynette.lambing@sterling.com</a></td>
<td></td>
<td></td>
<td>SEWP</td>
</tr>
<tr>
<td>01/31/29</td>
<td>NASA Cloud Services – Provide enterprise-wide solutions for cloud services fulfilling needs for Amazon Web Services, Microsoft Azure, Google Cloud Platform, Oracle Cloud Infrastructure, and IBM Cloud.</td>
<td>Four Points Technology Contact: Jason Elam <a href="mailto:jelam@4points.com">jelam@4points.com</a> 571-353-7260</td>
<td>80TECH24FA015</td>
<td>$641M</td>
<td>SB Set-Aside under</td>
</tr>
<tr>
<td>08/31/29</td>
<td>NASA End-User Services and Technologies (NEST) – Provides all resources to acquire, install, test, manage, plan, design, integrate, upgrade, operate, secure, and maintain all NASA-approved hardware and software in support of NASA’s End User Computing hardware, Agency standard software suite, mobile IT services, printers and multi-functional devices (MFDs), NASA service catalog of IT services and accessories, Tier 2 and 3 customer service support, priority services (VIP), enhances support services, and supporting infrastructure for all services as delineated in the NEST contract.</td>
<td>Leidos, Inc. Contact: Rebecca Thompson <a href="mailto:sbcomp@leidos.com">sbcomp@leidos.com</a> 202-719-7703</td>
<td>80NSSC19D0001</td>
<td>$2.9B</td>
<td>Full &amp; Open</td>
</tr>
<tr>
<td>12/30/30</td>
<td>Cybersecurity and Privacy Enterprise Solutions and Services (CyPRESS) – Designed to include broad scope for all government required cybersecurity service delivery, from technical activities such as network monitoring, incident response, vulnerability analysis, cybersecurity engineering, and penetration testing, to regulatory compliance support of security controls assessment and continuous monitoring activities leading to Authority to Operate (ATO) completion, as well as Agency-level IT Security Program policy development, and Agency-level compliance reporting support.</td>
<td>Booz Allen Hamilton Contact: Ashley Burton <a href="mailto:burton_ashley@bah.com">burton_ashley@bah.com</a> 281-792-2187</td>
<td>80TECH22DA002</td>
<td>$651M</td>
<td>Full &amp; Open</td>
</tr>
<tr>
<td>09/30/30</td>
<td>Enterprise Infrastructure Solutions (EIS) – Task orders under GSA schedule: Mission – NASA Communications (NASACOM) mission network services consisting of a mix of NASA and commercial carrier-managed services.</td>
<td>AT&amp;T Contact: Tom Bisaga <a href="mailto:thomas.bisaga@att.com">thomas.bisaga@att.com</a> 571-216-1692</td>
<td>GS00Q17NSD3000</td>
<td></td>
<td>Full &amp; Open under</td>
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<tr>
<td></td>
<td></td>
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<td></td>
<td>GSA Schedule</td>
</tr>
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</table>
Regional – Provide access arrangements, optical wavelength services with Ethernet interfaces.
Session Initiation Protocol (SIP) - Provide access to Public Switched Telephone Network (PSTN) services.

<table>
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<tr>
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<td>80TECH21DA002</td>
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<td>$2.5B</td>
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</tr>
</tbody>
</table>

**Enterprise Multimedia and Integrated Technical Services (eMITS)** – Provides related information technology management services; customer collaboration and support services; information management services, and digital communications services including television and multimedia production, social media, and digital exhibits.

**Advanced Enterprise Global Information Technology Solutions (AEGIS)** – Provides telecommunications, conferencing and conference room solutions, cloud, and data center services across all NASA centers and facilities. Designed to provide a seamless communications infrastructure that encompasses both wide-area and center local-area networks while supporting cybersecurity, collaboration tools, emergency and early warning systems, telephony, cabling, and radio systems.

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### 5.0 ITPO TOP NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS) CODES UTILIZED (FY2023)

The North American Industry Classification System (NAICS) codes, along with corresponding size standards, are assigned to every item or service procured by the Federal Government. This is done to establish competition parameters for setting aside acquisitions for small business participation, as well as to determine business classifications for all types of businesses competing in full and open competitions. The table below presents a list of the primary NAICS codes utilized at ITPO. You can find the relevant Small Business Administration (SBA) Size Standard for each NAICS at [https://www.sba.gov/document/support-table-size-standards](https://www.sba.gov/document/support-table-size-standards).

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<tr>
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<tr>
<td>541519</td>
<td>Other Computer Related Services</td>
</tr>
<tr>
<td>518210</td>
<td>Data Processing, Hosting, and Related Services</td>
</tr>
<tr>
<td>541330</td>
<td>Engineering Services</td>
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<td>517110</td>
<td>Wired Telecommunications Carriers</td>
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<td>541511</td>
<td>Custom Computer Programming Services</td>
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<td>334516</td>
<td>Analytical Laboratory Instrument Manufacturing</td>
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<td>423710</td>
<td>Hardware Merchant Wholesalers</td>
</tr>
<tr>
<td>336413</td>
<td>Other Aircraft Parts and Auxiliary Equipment Manufacturing</td>
</tr>
</tbody>
</table>
6.0 IDENTIFYING OPPORTUNITIES

6.1 System for Award Management (SAM)

The System for Award Management (SAM.gov) is your gateway to business with the U.S. Government.

- **Free Access**: Use SAM.gov at no cost for all services.
- **Business Registration**: Register your business to become a U.S. Government contractor.
- **Entity Management**: Update, renew, or check your entity’s registration status.
- **Record Search**: Look up entity registration and exclusion records.
- **Resource Search**: Find assistance listings, wage determinations, contract opportunities, and contract data reports.
- **Report Submission**: Submit Bio Preferred and Service Contract Reports.
- **Award Data**: Access and analyze publicly available award data.

For all your government contracting needs, visit SAM.gov.

6.2 NASA Active Contract List (ACL)

The NASA Active Contract Listings (ACL) is a tool for business opportunities.

- **Purpose**: Tracks recurring acquisitions to aid businesses in planning and pursuing future work.
- **Categories**: Organized by NAICS codes into:
  - Accounting & Financial Business Services
  - Administrative Services
  - Environmental Services & Remediation
  - Facilities Maintenance
  - Information Technology
  - Multiple Award Construction
  - Occupational Health
Protective Services

**Benefits:**
- **Strategic Planning:** Use ACL data on competition type, potential value, and contract end dates to strategize for upcoming bids.
- **Subcontracting:** Discover subcontracting chances and potential partners for collaboration.

For the latest opportunities and detailed insights, visit NASA’s ACL at [https://www.nasa.gov/osbp/active-contract-listings/](https://www.nasa.gov/osbp/active-contract-listings/).

### 6.3 NASA Acquisition Forecast

NASA follows a structured policy of preparing an annual forecast and a semiannual update regarding expected contract opportunities for each fiscal year. This forecast consolidates anticipated procurements (above the simplified acquisition threshold) at each NASA Center. Its purpose is to provide industries with advance knowledge of NASA requirements, thereby enhancing competition in the procurement process.

The NASA Acquisition Forecast outlines procurements expected to be solicited in the current fiscal year and beyond, based on the best available information at the time of publication. However, it’s important to note that all projected procurements are subject to potential revision or cancellation. Final decisions regarding aspects such as the extent of competition, small or disadvantaged business set-asides, estimated value, etc., will only be made once each procurement is initiated. Therefore, this data is for planning purposes only and does not serve as a presolicitation synopsis, invitation for bid, or request for proposal. Additionally, it does not represent a commitment by the Government to purchase the described supplies and services.

We encourage you to regularly check SAM.gov under Contract Opportunities for the actual notice of pending contract actions.

For the latest NASA Acquisition Forecast, please visit: [https://www.hq.nasa.gov/office/procurement/forecast/](https://www.hq.nasa.gov/office/procurement/forecast/).

### 6.4 NASA Small Business Innovation Research (SBIR)/Small Business Technology Transfer (STTR) Program ([https://sbir.nasa.gov/](https://sbir.nasa.gov/))

The NASA SBIR/STTR program offers funding opportunities for the research, development, and demonstration of innovative technologies that align with NASA's needs, as outlined in annual solicitations. These technologies hold significant potential for successful commercialization. If you are a small business concern with 500 or fewer employees or a non-profit research institution such as a university or research laboratory, we encourage you to consider exploring this program as a potential source of seed funding for your innovations.
A great starting point is to review the research topics outlined in the most recent solicitations, which are available at https://sbir.nasa.gov/solicitations. While these topics may change yearly, they provide valuable insight into NASA’s current interests and whether your technology idea or research area aligns with them. For further details, please visit https://sbir.nasa.gov/.

The NASA Technology Transfer program plays a vital role in ensuring that innovations developed for exploration and discovery are widely accessible to the public, thereby maximizing national benefit. To explore opportunities within NASA’s Technology Transfer program, you can visit https://technology.nasa.gov/. Annually, NASA scientists, engineers, and developers create software packages for various purposes, such as managing space missions, testing spacecraft, and analyzing vast amounts of data produced by agency research satellites. As part of the Technology Transfer program, many of these software programs are now available for free download through NASA’s Software Catalog. You can explore the catalog online at http://software.nasa.gov/.

To learn more about Strategic Partnerships and other non-traditional programs, please visit: https://www.nasa.gov/partnerships.html.

6.5. NASA Solicitation and Proposal Integrated Review and Evaluation System (NSPIRES)

Supporting research in science and technology is a cornerstone of NASA’s overarching mission. To this end, NASA regularly solicits research proposals across a wide range of science and technology disciplines by issuing various research announcements. These announcements undergo evaluation and selection through a rigorous peer review process.

Researchers contribute significantly to NASA’s efforts in achieving national research objectives by submitting proposals and conducting research projects that are awarded funding.

For further details and to explore opportunities to participate in NASA research initiatives, please visit: https://nspires.nasaprs.com/external/.

6.6. NASA TechPort

TechPort is a platform designed to showcase NASA’s diverse range of active and completed technology projects. The TechPort team collects technology investment data from across the Agency to promote collaboration and partnerships, analyze how NASA addresses mission needs, and provide visualizations of critical technology drivers that inform decision-making processes.

For more information about NASA TechPort, please visit: https://techport.nasa.gov/home.
6.7 NASA Mentor Protégé Program

The NASA Mentor-Protégé Program encourages NASA prime contractors to support eligible protégés. This assistance enhances the protégés’ capabilities to fulfill NASA contracts and subcontracts, fosters long-term business relationships between protégés’ and NASA prime contractors, and increases the overall number of these entities receiving NASA contract and subcontract awards.

For information about the NASA Mentor-Protégé Program and a list of approved mentors, please visit: https://www.nasa.gov/osbp/mentor-protege-program.

7.0 NASA OSBP TOOLS

7.1 NASA OSBP Mobile Application

The NASA OSBP Mobile app is available for both iOS and Android devices. It's designed to be a user-friendly tool for learning how to do business with NASA, providing all the necessary resources conveniently accessible on your smartphone or tablet.

Key features include the ability to easily contact NASA Center Small Business Specialists, view Active Contract Listings, and stay informed about upcoming networking events.

You can download the app from the iTunes App Store or Google Play.

7.2 NASA Vendor Database (NVDB)

The NASA Vendor Database (NVDB) serves the purpose of compiling a comprehensive list of vendors, regardless of size, who are interested in conducting business with NASA. This database is utilized by NASA's Office of Small Business Programs (OSBP) for outreach communications and by the Office of Procurement (OP) for market research and acquisition planning. Additionally, industry members can utilize the database to search for capabilities to support subcontracting opportunities or for networking purposes. Vendors can also include a capability statement and sign up to receive email alerts for NASA procurement notices posted on Sam.gov for contract opportunities.

By registering your business in the NVDB, you express your interest in conducting business with NASA and agree to share key information and capabilities of your business with NASA's OSBP, NASA's OP personnel, and other registered vendors.

To register your business in the NVDB, please visit the following website: https://apps.nasa.gov/nvdb/
8.0 OUTREACH AND TRAINING

8.1 Outreach

The NASA Office of Small Business Programs (OSBP) is dedicated to promoting small business awareness and participation by employing innovative techniques at nontraditional venues, particularly in geographically targeted areas, to enhance engagement across all categories of small businesses. NASA OSBP engages in both in-person and virtual outreach events.

For updates on upcoming outreach events, please visit the OSBP Outreach Calendar at https://www.nasa.gov/osbp/osbp-outreach-events/.

8.2 Training

The NASA Office of Small Business Programs provides a series of webinars offering in-depth training tailored to small businesses. These webinars offer participants the chance to ask questions directly to key points of contact within the Agency.

For information about our upcoming training opportunities, please visit https://www.nasa.gov/osbp/learning-series.

9.0 ITPO CONTRACTOR STEERING COUNCIL (CSC)

The ITPO Contractor Steering Council (CSC) was established in November 2022 with the aim of enhancing the productivity and quality of IT services and products provided by contractors for the overall success of NASA. The CSC serves as a platform for providing timely information and advice on enterprise-wide issues of mutual interest and facilitates ad hoc communications between NASA and the contractor community. Its primary focus is on maintaining open lines of communication between NASA and contractor managers and representatives.

The CSC convenes on the 2nd Wednesday of each month and welcomes participation from all interested parties. If you represent a small business, you can contact the CSC to arrange a 10-minute capability presentation in the Small Business Spotlight.

For any inquiries, please reach out to the CSC at ITPO.CSCinfo@gmail.com.