

# OFFICE OF SMALL BUSINESS PROGRAMS

Richard Mann

Small Business Program Manager

May 2023

National Aeronautics and  
Space Administration



OSBP

# NASA SMALL BUSINESS SPECIALISTS AROUND THE COUNTRY



## Ames Research Center

Aerospace and Small Spacecraft  
Moffett Field, CA

## Armstrong Flight Research Center

Atmospheric Research and Testing  
Edwards, CA

Christine L. Munroe

## Glenn Research Center

Aeronautics and  
Spacecraft Technology  
Cleveland, OH

Eunice J. Adams-Sipp



## Goddard Space Flight Center

Science Missions and Telescopes  
Greenbelt, MD

Jennifer D. Perez

Sholainka O. Martyn

Kandace P. Chappell

Djaataa Onanuga



## IT Procurement Office

(Virtual)



## Langley Research Center

Aviation and Space Research  
Hampton, VA

Robert O. Betts



## Johnson Space Center

Human Space Flight Operations  
Houston, TX

Robert E. Watts  
Monica F. Craft  
Tumarrow Romain



## NASA Shared Services Center

Agency Contract Support  
Bay St. Louis, MS

Troy E. Miller



## Stennis Space Center

Vehicle Engine Testing  
Bay St. Louis, MS

Kay S. Doane

## Marshall Space Flight Center

Space Transportation, Propulsion  
Systems, Space Systems, and Science  
Huntsville, AL

David E. Brock



## Kennedy Space Center

Space Vehicle Launch and Landing  
Cape Canaveral, FL

Joyce C. McDowell

Natalie B. Colvin



# NASA SMALL BUSINESS SPECIALISTS

Center Category	Center	Name	Phone	Email
RESEARCH CENTERS	Ames Research Center	Christine L. Munroe	650-604-4695	<a href="mailto:Arc-smallbusiness@mail.nasa.gov">Arc-smallbusiness@mail.nasa.gov</a>
	Armstrong Flight Research Center	Christine L. Munroe	650-604-4695	<a href="mailto:Arc-smallbusiness@mail.nasa.gov">Arc-smallbusiness@mail.nasa.gov</a>
	Glenn Research Center	Eunice J. Adams-Sipp	216-433-6644	<a href="mailto:Grc-smallbusiness@mail.nasa.gov">Grc-smallbusiness@mail.nasa.gov</a>
	Langley Research Center	Robert O. Betts	757-864-6074	<a href="mailto:Larc-smallbusiness@mail.nasa.gov">Larc-smallbusiness@mail.nasa.gov</a>
SPACE CENTERS	Johnson Space Center	Robert E. Watts	281-244-5811	<a href="mailto:Jsc-smallbusiness@mail.nasa.gov">Jsc-smallbusiness@mail.nasa.gov</a>
	Kennedy Space Center	Joyce C. McDowell	321-867-3437	<a href="mailto:Ksc-smallbusiness@mail.nasa.gov">Ksc-smallbusiness@mail.nasa.gov</a>
	Marshall Space Flight Center	David E. Brock	256-544-0267	<a href="mailto:Msfsc-smallbusiness@mail.nasa.gov">Msfsc-smallbusiness@mail.nasa.gov</a>
	Stennis Space Center	Kay S. Doane	228-688-1720	<a href="mailto:Ssc-smallbusiness@mail.nasa.gov">Ssc-smallbusiness@mail.nasa.gov</a>
SCIENCE CENTER	Goddard Space Flight Center	Jennifer D. Perez	301-286-4379	<a href="mailto:Gsfsc-smallbusiness@mail.nasa.gov">Gsfsc-smallbusiness@mail.nasa.gov</a>
AGENCY-WIDE RESOURCE CENTER	Information Technology Procurement Office	Robert O. Betts	757-864-6074	<a href="mailto:hq-itpo-smallbusiness@mail.nasa.gov">hq-itpo-smallbusiness@mail.nasa.gov</a>
	NASA Shared Services Center	Troy E. Miller	228-813-6558	<a href="mailto:nssc-smallbusiness@mail.nasa.gov">nssc-smallbusiness@mail.nasa.gov</a>



# Small Business TECHNICAL ADVISORS



Ames Research Center (ARC)

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Kennedy Space Center (KSC)

**Michael Vinje**

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Armstrong Flight Research Center (AFRC)

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[mark.c.davis@nasa.gov](mailto:mark.c.davis@nasa.gov)



Langley Research Center (LaRC)

**Kenny Nichols**

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Glenn Research Center (GRC)

Contact Being Identified



Marshall Space Flight Center (MSFC)

**Clyde "Chip" Jones**

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Marshall Space Flight Center, AL 35812  
Tel: 256-544-2701

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Goddard Space Flight Center (GSFC)  
and Headquarters Acquisition Branch

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NASA Shared Services Center (NSSC)

**Christopher Canary**

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Stennis Space Center, MS 39529  
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Johnson Space Center (JSC)

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[elizabeth.kluksdahl-1@nasa.gov](mailto:elizabeth.kluksdahl-1@nasa.gov)



Stennis Space Center (SSC)

**Thomas Stanley**

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Stennis Space Center, MS 39529  
Tel: 228-688-7779

[thomas.m.stanley@nasa.gov](mailto:thomas.m.stanley@nasa.gov)



Jet Propulsion Laboratory (JPL)

**Dr. Charles E. Bray, Jr.**

4800 Oak Grove Drive  
Pasadena, CA 91109  
Tel: 818-354-5620

[cebray@jpl.nasa.gov](mailto:cebray@jpl.nasa.gov)

<http://www.nasa.gov/osbp>

202-358-2088

[smallbusiness@nasa.gov](mailto:smallbusiness@nasa.gov)

@NASA\_OSBP

NASASmallBusiness

NASA Vendor Database



OSBP Mobile,  
available on iOS  
and Android devices





# TOP 20

## NAICS

Total Dollars

FY 2022

NAICS CODE AND DESCRIPTION		TOTAL DOLLARS
541710	Research and Development in the Physical, Engineering, and Life Sciences	\$ 9,813,964,104
541712	—— (Except Biotechnology)	
541715	—— (Except Nanotechnology and Biotechnology)	
336414	Guided Missile and Space Vehicle Manufacturing	\$2,968,605,992
481212	Nonscheduled Chartered Freight Air Transportation	\$1,315,562,518
541330	Engineering Services	\$927,936,728
561210	Facilities Support Services	\$660,102,006
541512	Computer Systems Design Services	\$651,272,118
336415	Guided Missile and Space Vehicle Propulsion Unit and Propulsion Unit Parts Manufacturing	\$458,232,193
541611	Administrative Management and General Management Consulting Services	\$237,883,842
517919	All Other Telecommunications	\$224,038,263
541519	Other Computer Related Services	\$205,030,660
236210	Industrial Building Construction	\$182,483,190
336419	Other Guided Missile and Space Vehicle Parts and Auxiliary Equipment Manufacturing	\$174,673,186
333314	Optical Instrument and Lens Manufacturing	\$169,514,110
561110	Office Administrative Services	\$158,031,468
541513	Computer Facilities Management Services	\$138,600,264
236220	Commercial and Institutional Building Construction	\$137,340,003
334511	Search, Detection, Navigation, Guidance, Aeronautical, and Nautical System and Instrument Manufacturing	\$131,795,860
561612	Security Guards and Patrol Services	\$124,383,152
541713	Research and Development in Nanotechnology	\$115,928,660
488190	Other Support Activities for Air Transportation	\$115,575,910
		<b>TOTAL \$18,910,954,226</b>



OFFICE OF **SMALL BUSINESS** PROGRAMS  
...where small business makes a **BIG** difference

# NASA WORK IN WYOMING FY 2022

- Outdoor Leadership and Team Building
  - National Outdoor Leadership School (Lander, WY) (non-profit)
- SBIR Phase I Neuromorphic Electronics that Rethinks Verifiable Efficiency on Spacecraft (NERVES)
  - Exploration Institute, LLC (Cheyenne, WY)
- SBIR PHASE I Computational Fluid Dynamics
  - Scientific Simulations, LLC (Laramie, WY)



# Enables the Agency's mission and execute contracts in support of programmatic, institutional, and operational needs

## OP Vision Statement: Acquisition Excellence in an Evolving Environment

### OP Enterprise

#### Headquarters OP

Provides stewardship of acquisition process to support successful accomplishment of mission objectives. Provide policy, oversight, optimization of procurement resources, and support Mission Directorate Acquisition Strategy Development to enable more efficient operations for NASA.

#### Information Technology (IT) Procurement Office

Developed as a part of NASA's transformation to enable the Agency to leverage best practices related to IT, create standardization, and maintain pace with the constant change amongst the IT industry.

#### NASA Office of JPL Management and Oversight

NOJMO ensures proper coordination of all the required operational functions associated with the management of the FFRDC, the JPL contract, and is the focal point for communication with upper management at the JPL and actively represents NASA in local outreach and educational events.

#### NASA Shared Services Center

Supports NASA's overall mission by providing core procurement services across the Agency; award /administration of grants and cooperative agreements; research & development contracts; complex, large dollar service contracts; and commercial item acquisitions.

### Research Centers

#### Ames Research Center

Specializes in research geared toward gaining new knowledge and creating new technologies that span the spectrum of NASA interests.

#### Armstrong Flight Research Center

As the lead Center for flight research, Armstrong continues to innovate in aeronautics and space technology. The newest, the fastest, the highest—all have made their debut in the vast, clear desert skies over Armstrong.

#### Glenn Research Center

Glenn develops and transfers critical technologies through research, technology development, and systems development for safe and reliable aeronautics, aerospace, and space applications.

#### Langley Research Center

Langley continues to forge new frontiers in aviation and space research for aerospace, atmospheric sciences, and technology commercialization to improve the way the world lives.

### Space and Space Flight Centers

#### Goddard Space Flight Center

Goddard's mission is to expand knowledge about Earth and its environment, the solar system, and the universe through observations from space.

#### Marshall Space Flight Center

Marshall is the world's leader in the access to space and the use of space for research and development to benefit humanity.

#### Kennedy Space Center

Kennedy is "America's Gateway to the Universe"—leading the world in preparing and launching missions around Earth and beyond.

#### Johnson Space Center

Leads NASA's efforts in human space exploration, from the early Gemini, Apollo, Skylab and space shuttle programs to today's International Space Station and Orion programs.

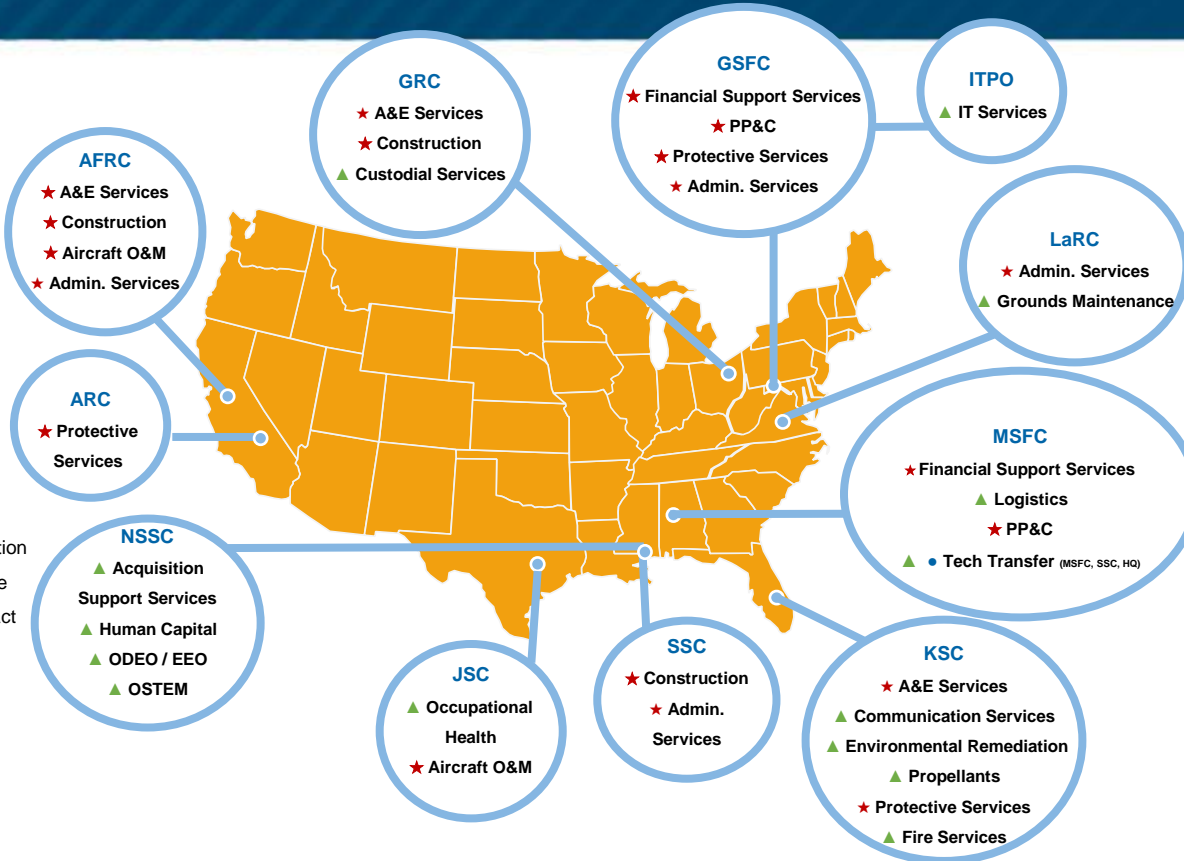
#### Stennis Space Center

Stennis is responsible for NASA's rocket propulsion testing and for partnering with industry to develop and implement remote-sensing technology.

# PSL SERVICE DELIVERY MODEL

- ▲ Centralized: Procures for Agency
- ★ Regionalized
- Remains Localized at each Center
  - Environmental Compliance
  - Utilities
  - Facilities O&M
  - Engineering
  - Safety & Mission Assurance
  - Tech Transfer\*

Regionalized or centralized buying locations does not equate to consolidation of contracts. It is the Procurement Office that has overall responsibility of Contract Award (e.g., SEB).



\*Consolidated Agency Technology Transfer Services (CATTS) contract will replace the current Technology Transfer Services Agency Contract expiring July 2023. Participating centers include HQ, MSFC, SSC with other Centers having the option to join at a later date.



# ACTIVE CONTRACT LISTINGS



- Recurring contracts
- Long-term planning purposes
- <https://www.nasa.gov/osbp/active-contract-listings>
  - Accounting/Financial/Business Services
  - Administrative Services
  - Environmental Services and Remediation
  - Facilities Maintenance
  - IT
  - Multiple Award Construction
  - Occupational Health
  - Protective Services

# ACTIVE CONTRACT LISTINGS

NASA FACILITIES CONTRACTS						
CENTER	NAICS	CONTRACT NAME	CONTRACTOR NAME CONTRACT #	TYPE OF COMPETITION	POTENTIAL VALUE	ULTIMATE CONTRACT END DATE
ARC	561210	Safety & Mission Assurance	Bastion Technologies, Inc. <b>80ARC020D0012</b>	Full & Open	\$66.6 M	10/31/2024 Last Date to Order
ARC	561210	Aerospace Testing & Facilities O&M (ATOM-5)	Jacobs Technology <b>80ARC022DA011</b>	Full & Open	\$298 M	6/21/2027 Last Date to Order
ARC	561210	Logistics Management Services (LMS)	Lockwood Hills, LLC <b>80ARC017C0001</b>	SB Set-Aside	\$54.6 M	5/14/2024
ARC	561210	Ames Facilities Maintenance Support Services (AFSS)	Jacobs Technology <b>NNA15BB23C</b>	Full & Open	\$232 M	10/12/2025
GRC	561720	Janitorial Services	Creative Management Technology <b>80GRC020C0007</b>	SB Set-Aside	\$15.4 M	7/31/2025
GRC	561210	Technical, Facilities, O&M, & Engineering (TFOME)	HX5 Sierra, LLC <b>NNC15BA02B</b>	SB Set-Aside	\$379.9 M	5/31/2025
GSFC	561210	O&M for IV&V Facility	West Virginia University Research Corporation <b>80GSFC19C0074</b>	Sole Source	\$25 M	9/30/2025
GSFC	561210	Facilities Operations and Maintenance Services (FOMS) III	AKIMA Support Operation, LLC <b>80GSFC18C0054</b>	8(a) Competitive	\$142.3 M	5/14/2023
GSFC	561720	Custodial, Landscaping, and Recycling Services	Melwood Horticultural Training Center, Inc. <b>80GSFC20C0098</b>	Ability One	\$27.8 M	6/30/2025
GSFC	561210	Northern Latitude Sounding Rocket Launch Site	University of Alaska-Fairbanks <b>80GSFC20C0023</b>	Sole Source	\$30 M	11/30/2029
GSFC/WFF	561730	Landscaping & Trash and Recycling Removal at WFF	Didlake, Inc. <b>80GSFC20D0010</b>	Ability One	\$4.1 M	4/19/2025 Last Date to Order

# NASA SBIR/STTR

<https://sbir.nasa.gov/>

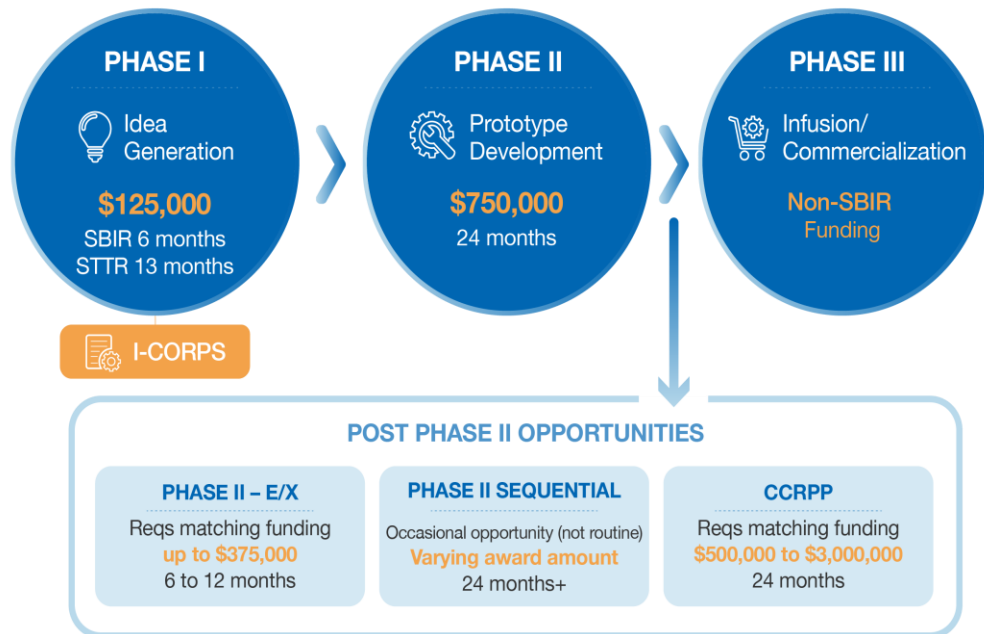
## Small Business Innovation Research (SBIR)

- A set-aside program for small business concerns to engage in Federal R&D with potential for commercialization
- Currently, 3.2% of Federal agencies' extramural R&D budgets >\$100M per year

## Small Business Technology Transfer (STTR)

- A sister set-aside program to facilitate cooperative R&D between small business concerns and U.S. research institutions with potential for commercialization
- Currently, 0.45% of the extramural research budget for all agencies with a budget >\$1B per year

## NASA SBIR/STTR PHASES



20-002



# NSPIRES – BROAD AGENCY ANNOUNCEMENTS AND NASA RESEARCH ANNOUNCEMENTS (NRA)

The screenshot displays the NSPIRES website interface. The top navigation bar includes the NASA logo, the NSPIRES logo, and links for Solicitations, Help, NASA Web Sites, and Misconduct Policy. The main content area is titled "NASA Research Opportunities" and "Registration Information". It contains a paragraph about supporting research in science and technology, a "Solicitations" section with a search link, and a table of "Proposals/NOI Due in the Next 30 days". The table lists three entries: MUREP Space Technology Artemis Research (M-STAR), C.19 Development, and a third entry partially visible. The right sidebar features a "Member Login" section with fields for Username and Password, a "Login" button, and links for "Forgot Password?" and "Create an Account". Below this is a "Site News" section titled "CAGE Code News Item" with a scrollable text area.

**NSPIRES** | [Solicitations](#) | [Help](#) | [NASA Web Sites](#) | [Misconduct Policy](#)

**NASA Research Opportunities** | **Registration Information**

Supporting research in science and technology is an important part of NASA's overall mission. NASA solicits this research through the release of various research announcements in a wide range of science and technology disciplines. NASA uses a peer review process to evaluate and select research proposals submitted in response to these research announcements. Researchers can help NASA achieve national research objectives by submitting research proposals and conducting awarded research.

**Solicitations**

NSPIRES now allow users to [SEARCH](#) for and view Proposals and NOIs [due in 30 days](#), [FUTURE](#), and [OPEN, CLOSED/PAST](#) NASA research announcements. The full text of the Solicitation Announcements and information about selected proposals, if available, can be viewed and downloaded.

**Proposals/NOI Due in the Next 30 days**

Showing 1 to 26 of 26 entries Search:

Title	Number	Sponsor Org	NOI Due	Prop Due
MUREP Space Technology Artemis Research (M-STAR)	<a href="#">NNH23ZHA001N-MSTAR</a>	NASA:HQ:OSE:INTE:MUSE	--	04/10/2023
C.19 Development				

**Member Login**

Username

Password

[Login](#)

[Forgot Password?](#)

[Create an Account](#)

**Site News**

**CAGE Code News Item**

In order to submit a proposal, an organization must have a valid SAM registration. This process can take several days so please begin well in advance of the proposal due date. Organizations that do not have a valid CAGE Code must contact the NSPIRES Help Desk immediately in order to finalize organization registration.

NSPIRES Phone: (202) 479-9376, M - F, 8 AM to 6 PM  
EST/EDT

Email: [nspires-help@nasaprs.com](mailto:nspires-help@nasaprs.com)

# SEWP – IT VARs

SEWP V



Helpline: (301) 286-1478  
help@sewp.nasa.gov

Orders: FAX (301) 286-0317  
sewporders@sewp.nasa.gov

Customer Support Center

[FAST ACCESS](#) [PROCUREMENT INFO](#) [CONTRACT HOLDERS](#) [SEWP TOOLS](#) [CUSTOMER SERVICE](#) [AGENCY RESOURCES](#) [CATALOGS](#) [SEWP VI](#) [CHAT NOW!](#) [LOG-IN](#)

[Print This Page](#)

## NASA SEWP Contract Holders

- Select the Company Name to display the detailed information page for the specified Contract Holder.
- Select the column heading 'Company' or 'Contract' to sort the table by that column - select it again to reverse the sort.
- Select a group below to only show Contract Holders within the specified group.
- Enter text in the search field to search within the table. Select from the radio buttons above the field to restrict your search. Select clear search to clear the search field.

Search:

☒ Contract Holder Name ☐ All Fields

[clear search](#)

Group A: ☐ All Contract Holders ☐ WOSB ☐ Small Business

Groups B,C,D: ☐ All Contract Holders ☐ WOSB ☐ HUBZone ☐ SDVOSB ☐ Small Business ☐ EDWOSB


☒ All Contract Holders / All Groups


☐ [ISO-20243](#) Certified

☐ [SBA](#) Certified WOSBs

☐ [COVID-19 FAR Clause](#) Incorporated

Company	Contract(s)	Group(s)	Business Designation
Group A:			
NAICS Code: 334111			
<a href="#">ABBA Technologies, Inc. (ABBA Technologies)</a>	NNG155C00B	A	Small Business
<a href="#">ABF Data Systems, Inc. dba Direct Systems Support (DSC)</a>	NNG155C046R	A	Small Business
<a href="#">Alliance Technology Group, LLC (Alliance Technology)</a>			
<a href="#">Better Direct, LLC (Better Direct)</a>			

 U.S. General Services Administration

 Per Diem Lookup



<https://sewp.nasa.gov/>

/

# FY 2022 SMALL BUSINESS METRICS



Total Dollars\* \$19.7 Billion

*...of that:*

Total Dollars to Small Business \$ 7.1 Billion

*...of that:*

Prime Small Business \$ 3.63 Billion

**Subcontract Small Business** \$ 3.47 Billion



# TOP 20 NASA PRIME CONTRACTORS FY 2022

VENDOR NAME AND WEBSITE		TOTAL DOLLARS
California Institute of Technology (JPL)	<a href="https://acquisitions.jpl.nasa.gov">https://acquisitions.jpl.nasa.gov</a>	\$2,658,468,662
Space Exploration Technologies Corp.	<a href="https://www.spacex.com/supplier/index.html">https://www.spacex.com/supplier/index.html</a>	\$2,087,826,290
The Boeing Company	<a href="http://www.boeingsuppliers.com/esd/getstart.html">http://www.boeingsuppliers.com/esd/getstart.html</a>	\$1,709,462,775
Lockheed Martin Corporation	<a href="https://www.lockheedmartin.com/en-us/suppliers.html">https://www.lockheedmartin.com/en-us/suppliers.html</a>	\$1,333,926,482
Northrop Grumman Systems Corp. (Includes Orbital Sciences and ATK)	<a href="https://www.northropgrumman.com/suppliers/">https://www.northropgrumman.com/suppliers/</a>	\$1,130,538,409
Jacobs Technology, Inc.	<a href="https://www.jacobs.com/suppliers/">https://www.jacobs.com/suppliers/</a>	\$958,920,809
KBR, Inc. (Includes Wyle and SGT)	<a href="https://kbrsupplier.com/">https://kbrsupplier.com/</a>	\$766,344,995
Science Applications International Corporation	<a href="https://www.saic.com/who-we-are/suppliers-and-small-business">https://www.saic.com/who-we-are/suppliers-and-small-business</a>	\$467,709,748
Aerojet Rocketdyne of DE, Inc.	<a href="https://www.rocket.com/suppliernet">https://www.rocket.com/suppliernet</a>	\$408,090,107
Johns Hopkins University (5111)	<a href="https://hopkinsmedicine.org/business/index.html">https://hopkinsmedicine.org/business/index.html</a>	\$344,760,958
Leidos	<a href="https://www.leidos.com/suppliers">https://www.leidos.com/suppliers</a>	\$331,560,600
Science Systems and Applications, Inc.	<a href="https://www.ssaihq.com/contact-us">https://www.ssaihq.com/contact-us</a>	\$257,249,220
Peraton, Inc.	<a href="https://www.peraton.com/suppliers/">https://www.peraton.com/suppliers/</a>	\$253,792,456
Raytheon Technologies Corp.	<a href="https://www.rtx.com/suppliers">https://www.rtx.com/suppliers</a>	\$197,892,100
Maxar Space, LLC	<a href="https://www.maxar.com/legal/suppliers">https://www.maxar.com/legal/suppliers</a>	\$169,595,813
Syncom Space Services, LLC	<a href="http://syncomspaceservices.com/">http://syncomspaceservices.com/</a>	\$167,564,964
Universities Space Research Association	<a href="https://www.aura-astronomy.org/">https://www.aura-astronomy.org/</a>	\$161,907,607
Ball Aerospace & Technologies Corp.	<a href="https://www.ball.com/aerospace/about-aerospace/supplier-resources">https://www.ball.com/aerospace/about-aerospace/supplier-resources</a>	\$148,348,200
Sierra Nevada Corp.	<a href="https://www.sncorp.com/suppliers/doing-business-with-snc/">https://www.sncorp.com/suppliers/doing-business-with-snc/</a>	\$140,477,554
Astrobotic Technology, Inc.	<a href="https://www.astrobotic.com/">https://www.astrobotic.com/</a>	\$117,176,864

**TOTAL \$13,811,614,612**

# NASA MENTOR-PROTÉGÉ PROGRAM



The NASA MPP encourages NASA prime contractors to assist eligible Protégés, thereby enhancing the Protégés' capabilities to perform on NASA contracts and subcontracts, fostering the establishment of long-term business relationships between these entities and NASA prime contractors, and increasing the overall number of these entities that receive NASA contract and subcontract awards.

**Webpage:** <https://www.nasa.gov/osbp/mentor-protege-program>

**E-mail Address** [MSFC-NASAMentorProtegeProgram@mail.nasa.gov](mailto:MSFC-NASAMentorProtegeProgram@mail.nasa.gov)

Approved Mentors (as of Jan 2023)

- a.i. Solutions, Inc.
- AECOM
- Amentum Services, Inc. **(New Mentor)**
- Bastion Technologies, Inc. **(New Mentor)**
- Bechtel National, Inc. **(New Mentor)**
- Blue Origin **(New Mentor)**
- CACI, Inc. – Federal **(New Mentor)**
- CH2M Hill, Inc. **(New Mentor)**
- Deloitte & Touche, LLP **(New Mentor)**
- Enterprise Services, LLC
- General Dynamics Information Technology, Inc. [GDIT] **(New Mentor)**
- Honeywell International, Inc. (Aerospace-Glendale)
- Jacobs Technology, Inc
- Jones Edmunds & Associates, Inc. **(New Mentor)**
- Leidos Innovations Corporation
- LJT & Associates, Inc.
- Lockheed Martin
- Northrop Grumman
- PAE Applied Technologies, LLC
- Peraton, Inc. **(New Mentor)**
- Raytheon Company
- REI Systems, Inc. **(New Mentor)**
- Science Applications International Corporation (SAIC)
- Sierra Lobo, Inc.
- Southwest Research Institute
- Teledyne Brown Engineering, Inc.
- The Boeing Company
- Wyle Laboratories, Inc. d/b/a KBRWyle

# GETTING A CONTRACT TAKES TIME



- Research opportunities
- Build relationships
  - Research Center Industry Councils
  - Mentor-Protégé Program
- Be persistent but not a stalker
- Prepare for upcoming opportunities **18 to 24 months** in advance of solicitation
- Respond to and review NASA Sources Sought and Request for Information solicitations
- Phone call vs. Email



# Upcoming Outreach Events & Webinars



**July 20, 2023**

NASA Small Business Conference and  
Networking (Virtual)



**October 12, 2023 (tentatively)**

Washington, DC area  
In-person

ONLINE: [HTTPS://WWW.NASA.GOV/OSBP/REGIONAL-  
OUTREACH](https://www.nasa.gov/osbp/regional-outreach)

ONLINE: [HTTPS://WWW.NASA.GOV/OSBP/LEARNING-  
SERIES](https://www.nasa.gov/osbp/learning-series)

# OSBP – LEARNING SERIES

**1:00 p.m. - 2:30 p.m. ET**

**For Registration** <https://www.nasa.gov/osbp/learning-series>

May 17, 2023

How to Do Business with NASA featuring Agency Science and Resource Centers  
(Goddard Space Flight Center, NASA Shared Services Center)

June 21, 2023

Annual Small Business Town Hall

July 19, 2023

NASA SEWP Update

August 16, 2023

How to Build a Relationship with Agency Primes: A One-on-one Conversation with Small Business Liaison Officers

September 20, 2023

How to Write Winning Proposals and Impactful Capability Statements

## **Archive**

<https://www.nasa.gov/osbp/learning-series-archive>

August 17, 2022

NASA Mentor-Protégé Program Update <https://youtu.be/ot9IINMbzeE>

September 21, 2022

HUBZone Program Update and Resources for Small Business <https://youtu.be/d3KjeU8SzuM>

October 19, 2022

How to do Business with the NASA Information Technology (IT) Procurement Office <https://youtu.be/WFEYgslIzp0>

November 16, 2022

How to Do Business with NASA featuring Agency Space Centers <https://youtu.be/VzGcHQcOtyw>

December 21, 2022

NASA Mission Equity: Tribal Consultation Plan Update

January 18, 2023

NASA SBIR/STTR Program Update

February 15, 2023

How to Do Business with NASA featuring Agency Research Centers  
(Ames Research Center, Armstrong Flight Research Center, Glenn Research Center, Langley Research Center)

March 15, 2023

Resources and Best Practices from NASA Federal Partners and Trade Associations

April 19, 2023

Update from the NASA Office of Procurement: Opportunities & Product Service Lines

# HELPFUL REFERENCES

NASA Office of Small Business Programs	<a href="http://www.nasa.gov/osbp">www.nasa.gov/osbp</a>
OSBP – Active Contract Listings	<a href="http://www.nasa.gov/osbp/active-contract-listings">www.nasa.gov/osbp/active-contract-listings</a>
NASA Field Centers Webpage	<a href="http://www.nasa.gov/osbp/about-nasa-centers">www.nasa.gov/osbp/about-nasa-centers</a>
NASA Consolidated Acquisition Forecast	<a href="http://www.hq.nasa.gov/office/procurement/forecast/">www.hq.nasa.gov/office/procurement/forecast/</a>
NASA Vendor Database	<a href="#">NASA Vendor Database   NASA</a>
NASA FOIA Reading Rooms	<a href="http://www.nasa.gov/FOIA/NASA-Centers.html">http://www.nasa.gov/FOIA/NASA-Centers.html</a>
Solutions for Enterprise-Wide Procurement (SEWP)	<a href="https://sewp.nasa.gov/">https://sewp.nasa.gov/</a>
SBA Dynamic Small Business Search	<a href="https://dsbs.sba.gov/search/dsp_dsbs.cfm">https://dsbs.sba.gov/search/dsp_dsbs.cfm</a>
<b>APEX Accelerators</b> The Procurement Technical Assistance Program (PTAP) or PTAC is now under the management of the Department of Defense (DOD) Office of Small Business Programs (OSBP) and has changed its name to APEX Accelerators.	<a href="#">Apex Accelerators</a>
SAM.gov	<a href="http://www.sam.gov/content/home">www.sam.gov/content/home</a>
	<a href="#">W</a>

# OSBP is proud to present...

## Osby the Robot!

Hi, I'm Osby the Robot. I'm here to support the OSBP's efforts as they aide NASA's mission. As a robot, I represent different areas of NASA's research like robotics innovation and space exploration.



**Osby helps amplify the importance of small business at NASA and to the U.S. Economy.**

**The “O” on Osby’s chest lets you know he is a part of the OSBP team! Osby’s wheel keeps him on the go and symbolizes small business contributions as NASA explores the unknown in air and space, innovates for the benefit of humanity, and inspires the world through discovery.**



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