

NASA
Office of Small Business Programs
Kennedy Space Center

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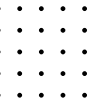


NASA Artemis II: Counting Down to our
Next Moon Mission



Ensuring American Space Superiority

Executive Order 14369



National Space Policy Priorities:

Lead global space exploration — return to Moon by 2028; lunar outpost by 2030.

Sustain US presence to enable Mars exploration.

Strengthen national & economic security space operations.

Grow a vibrant commercial space economy, including private investment targets and new markets.

Develop next-generation capabilities & robust space industrial base.

NASA's Acquisition Forecast

What are NASA's greatest needs according to NASA's [Acquisition Forecast](#)?

- NAICS 541715 – R&D Physical, Engineering and Life Sciences
- NAICS 513210 and 541519 – Software Publishers and Other Computer Related Services
- NAICS 541330 – Engineering Services
- NAICS 561210 – Facilities Support Services
- NAICS 927110 – Space Research and Technology
- NAICS 336414 – Guided Missile and Space Vehicle manufacturing
- NAICS 236220 – Commercial and Institutional Building Construction

NASA Acquisition Forecast

Requirement (SAM.gov Link)	POP, including options (e.g., number of years or months)	Set-aside Type or Unrestricted	Estimated Award Date (FY/QTR)	Current Status
Southeast Regional A&E (SERAE) II NAICS 541330	5 Years	F&O W/SB Reserves	FY26 – 4 th QTR	Awaiting Solicitation
One Big Beautiful Bill Acquisitions (OBBBA) Various Procurements	TBD	F&O	FY26 – 3 rd QTR	Awaiting RFP
Unmanned Aircraft System (UAS) NAICS 561621	TBD	TBD	FY26 – 4 th QTR	Awaiting Solicitation
Astronaut Crew Rescue NAICS 621910	5 Years	F&O	FY26 2 nd QTR	Awaiting RFP
Small Task Order Construction Contract (STOCC) NAICS 236220	5 Years	8(a) Set-Aside Competitive with 3 Awards to SB	FY26 4 th QTR	Proposal due date: 3/2/26
NASA Fire Services Contract (NFSC) II NAICS 561990	5 Years	8(a) Set-Aside Competitive	FY26 – 4 th QTR	Awaiting Solicitation
NASA Protective Services Contract – South Region (NPSC-SR) II NAICS 561612	5 Years	8(a) Set-Aside Competitive	FY26 – 4 th QTR	Awaiting Solicitation
Food Services	KSC Exchange			

NASA's Acquisition Forecast and SBIR Taxonomies

TechPort

By mapping NASA's FY26 Acquisition Forecast to its [FY25 Small Business Innovation Research \(SBIR\)](#) topics, we identify priority taxonomies, and critical technology needs.

- TX01 Propulsion Systems
- TX05 Communications and Orbital Debris Tracking
- TX08 Sensors & Instruments
- TX11 Software Modeling/Simulation
- TX12 Mechanical Manufacturing
- TX14 Thermal Management Systems
- TX16 Range Tracking Systems

Moon to Mars Architecture and Civil Space Shortfalls

Moon to Mars Architecture

Defines the elements needed for long-term, human-led scientific discovery in deep space.



Civil Space Shortfalls

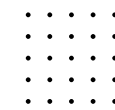
Prioritize technology investments to evolve into a stronger more resilient national tech base for civil space.





Restoring Common Sense to Federal Procurement

Executive Order 14275



Common Sense Federal Procurement Priorities:

Simplify &
Streamline the
Federal Acquisition
Regulation (FAR)

Remove
Undue
Regulatory
Barriers

Promote Efficient
& Agile Federal
Procurement

Consider
Regulatory Sunset
for Non-Statutory
Rules

Federal Policy Reinforcing Small Business Access

*OFPP & SBA Reinforce Small Business Participation in
Federal Contracting (Sep 26, 2025)*

Small business contracting made more accessible via streamlined regulations.

Reinforces use of small business set-asides where two or more capable small firms exist.

Promotes competition in socio-economic programs.

Reduces administrative burden for small business entrants.



Small Businesses Power NASA's Missions

Small businesses play a vital role across NASA, providing:



Specialty components and materials.



Subcontracting support and large prime contracting.



Staff and services to support our field centers.



Technical expertise that meets critical NASA needs.

