



OFFICE OF SMALL BUSINESS PROGRAMS at Marshall Space Flight Center

NASA's Marshall Space Flight Center (MSFC) in Huntsville, AL, actively engages small businesses through its Office of Small Business Programs (OSBP). The MSFC OSBP is committed to providing opportunities for small enterprises to participate in NASA contracts and projects, particularly in areas related to propulsion systems, space exploration, and scientific research. By offering resources, training, and guidance, the office helps small businesses navigate the procurement process and align their capabilities with NASA's technical requirements. This collaboration ensures that small businesses contribute to advancements in aerospace technology and space exploration while fostering economic growth and job creation within the small business community.

Marshall Space Flight Center (Huntsville, AL, 35812-0001)

CENTER MISSION

Marshall Space Flight Center's mission is to explore and execute innovative, effective, and efficient acquisition business solutions to optimize capabilities and operations that enable MSFC and NASA's missions.

For more than six decades, NASA and the nation have relied on Marshall Space Flight Center in Huntsville, Alabama, to deliver its most vital propulsion systems and hardware, flagship launch vehicles, world-class space systems, state-of-the-art engineering technologies, and cutting-edge science and research projects and solutions.

Marshall Space Flight Center (MSFC) serves as a systems developer and integrator for exploration and science missions. It advances Agency priorities with its full life-cycle engineering capabilities, developing and integrating human and scientific space flight systems from concept to development to operation. The Center's work in advanced materials and manufacturing processes and scientific research in specialized areas rounds out its portfolio.

LINKS

- [MSFC Website](#)

DOING BUSINESS WITH MSFC

The North American Industry Classification System (NAICS) Codes:

- 336414 – Guided Missile and Space Vehicle Manufacturing
- 541715 – Research and Development in the Physical, Engineering, and Life Sciences (1250 Employees)
- 336415 – Guided Missile and Space Vehicle Propulsion Unit and Propulsion Unit Parts Manufacturing
- 541330 – Engineering Services
- 561210 – Facilities Support Services
- 541513 – Computer Facilities Management Services
- 236220 – Commercial and Institutional Building Construction
- 541611 – Administrative Management and General Management Consulting Services
- 561612 – Security Guards and Patrol Services

SMALL BUSINESS SPECIALISTS

Marshall Space Flight Center (MSFC)

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AGENCY ACQUISITION FORECAST (view [here](#))

NASA PRODUCT SERVICE LINE(S):

- Financial Support Services*
- Logistics**
- PP&C*
- Tech Transfer: MSFC, SSC, HG** ***

**Regionalized; **Centralized Procurement for Agency;*

****Remains Located 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).*