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capabilities and resources

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National Aeronautics and
Space Administration



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As used here, the term "partnerships" does not include FAR-based contracts (aka procurements) which NASA uses to acquire goods & services.

3,000+
Active Partnerships with Industry, Academia,
U.S. Government Agencies and International Entities

National Aeronautics and Space Administration

NASA Headquarters
300 E Street, SW, Washington, DC 20546

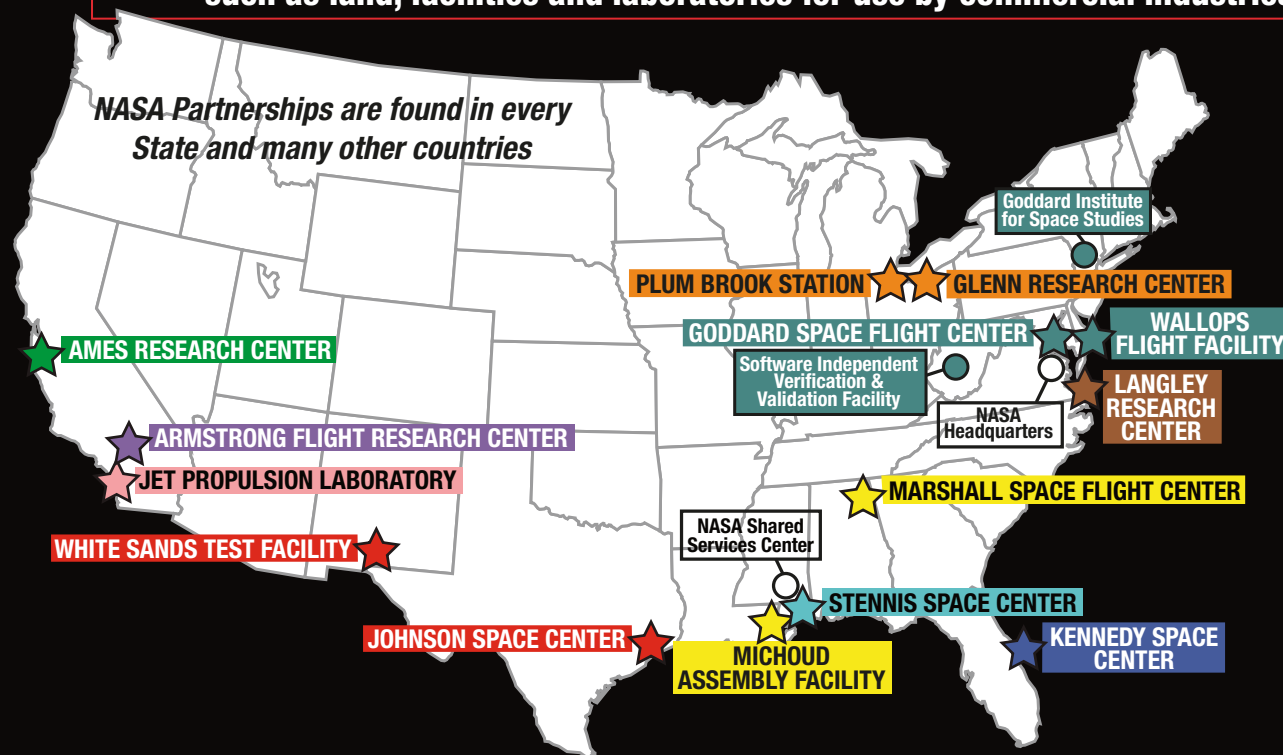
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Partner with NASA
Reaching Our Mission Goals Together

Explore Partnership Opportunities With NASA

NASA offers 60 years of experience in advanced engineering and testing capabilities, cutting edge research and technology development, as well as unique assets such as land, facilities and laboratories for use by commercial industries, academic institutions, U.S. Government agencies and international entities.



Ames Research Center

Autonomy & Human/Machine Learning • High Performance & Quantum Computing • Small Spacecraft Systems • Unmanned Aerial Systems • Atmospheric Entry Systems • Sensor Technologies • Astrobiology & Space Biology • Air Traffic Management Tools

Armstrong Flight Research Center

Spacecraft/Aircraft Loads, Instrumentation & Systems Integration • Thermal & Ground Testing • Thermal Analysis & Systems Development • Flight Testing of Unique Research Vehicles & Space Systems • Enable Low-cost Access on Commercial Suborbital Space Platforms • Global Atmospheric Research

Glenn Research Center including Plum Brook Station

Air-Breathing Propulsion • Electric Propulsion & Power Systems • Communications, Materials & Physical Sciences • Major Test Facilities including Aero-Propulsion Wind Tunnels & Engine Test Cells • R&D Labs including the World's Largest Vacuum Facility

Goddard Space Flight Center including Wallops Flight Facility

Earth Sciences Tools • Instrument Development & Miniaturization • Distributed Sensing Systems • LiDAR Machine Vision • Spacecraft Integration • Robotic Servicing • Launch Range Services • Independent Verification & Validation

Jet Propulsion Laboratory

Remote Sensing Systems • Advanced Optics • Robotics & Autonomy • Communication & Navigation Systems • Avionics • Mission Design & Concurrent Engineering • Earth Science Research & Applications Development • Data Analytics

Johnson Space Center including White Sands Test Facility

Human Spaceflight Design, Development, Systems Integration & Mission Operations • ISS Coordination & Access • Crew Training & Mission Planning • Life Support Systems • Space Suits • Human Health & Safety in Space • Orbital Debris • Facility Available for High-Pressure Oxygen Systems, Materials & Rocket Propellant Testing

Kennedy Space Center

Launch & Landing Capabilities & Technologies • Available Land • Vehicle, Payload, Spacecraft & Small Satellite Processing • Integration & Testing • Plant Research & Production

Langley Research Center

On-Demand Mobility Technologies • Commercial Air Transport Technologies • Earth's Atmospheric Composition • Lidar Remote Sensing Techniques • Entry, Descent & Landing Systems • Advanced Space Structures • Autonomous In-Space Assembly & Manufacturing

Marshall Space Flight Center including Michoud Assembly Facility

Chemical Propulsion Development, Testing & Technology • Habitat & Environmental Control • Life Support Systems Development, Testing & Technology • Facility Available for Large Scale Manufacturing & Equipment

Stennis Space Center

Testing for Propulsion & Launch Systems • Potential Lease Opportunities for NASA & Commercial Space-Related Activities • Small UAV & Lander Testing Sites