

GSFC offers multiple ways to partner and collaborate:

- Team up with us for mission proposals
- License Goddard Technologies
- Apply for NASA Startup Program
- Select Software from Our Online Catalog
- Start a Space Act Agreement
- Apply for a Small Business Innovation Research (SBIR) Grant
- Join our Rapid Spacecraft Development Office (RSDO) Catalog

Contact Information:
Jessica Birnberg
Strategic Partnerships Office
Jessica.H.Birnberg@nasa.gov

National Aeronautics and
Space Administration



Goddard
SPACE FLIGHT CENTER

Thinking
About
Partnering
with GSFC?

www.nasa.gov

World Class Science:

Heliophysics
Astrophysics
Earth Science
Planetary Science

World Class Engineering:

Structures and Mechanisms
Power Systems
Guidance, Navigation and Control
Orbital Dynamics
Thermal Management
Command and Data Handling
Flight and Ground Software
Communications
Optics
Mass Spectrometry
Magnetometry
Ground Systems
Other engineering disciplines

World Class Management:

Experience managing projects from
CubSats, Balloons and Sounding
Rockets to National Flagship Missions

World Class Safety and Mission Assurance:

Experience tailoring and implementing
safety and mission assurance practices
to CubeSats and SmallSats



World Class Facilities and Programs:

Mission Planning Lab
Integrated Design Lab
Thermal-Vacuum Chambers
Thermal Chambers
Vibration Tables
Electromagnetic Interference Rooms
Acoustic Chambers
Anechoic Chambers
Magnetic Facilities
Sun Simulators
GPS Simulators
Microwave and Radio-Frequency Labs
Clean Benches, Tents and Rooms
Integration Labs
Mission Operations Center
Science Operations Center
Launch Vehicle Processing
Payload Processing
Launch Services
Other services and facilities available

Photo: Orbital ATK CRS-9 Launch, Wallops Flight Facility