

NM FAST Space SBIR/STTR Accelerator

Build a competitive roadmap for NASA and
Space Force funding opportunities.

Applications Close: July 14, 2026

Program Launches: July 21, 2026

Duration: 10–12 Weeks

Format: Virtual Weekly Sessions

Cost: Free



Led by Larta Institute

- 30+ years supporting innovative companies
- National leader in SBIR/STTR commercialization
- Thousands of entrepreneurs supported nationwide

<https://nmsbirsupport.com/>

NM FAST Space SBIR/STTR Accelerator

Build a competitive roadmap for NASA and
Space Force funding opportunities.

Focus Areas

NASA SBIR/STTR

U.S. Space Force

Department of Defense

Federal R&D Funding

Participants will receive:

- Proposal strategy and agency topic analysis for NASA and Space Force
- Commercialization planning and federal funding readiness
- One-on-one mentoring and customer discovery support
- Guidance from experienced SBIR/STTR experts

Apply at: <https://forms.gle/CqSwEL7LahqB5pGu9>