

STENNIS SPACE CENTER

WHERE INNOVATION TAKES FLIGHT.

Stennis Space Center has the space
to grow and the resources to thrive.



As the country's leading rocket propulsion testing facility, Stennis Space Center has been at the heart of space exploration for more than 60 years. From the Saturn V Rocket to the current Space Launch System, we've played a pivotal role in advancing space technology and development.

READY FOR WHAT'S NEXT. REIMAGINING WHAT'S POSSIBLE.

- **\$654M** Economic Impact
- **5,000** Jobs
- **6** Commercial Aerospace Companies



ACOUSTICAL BUFFER ZONE

To protect surrounding communities, Stennis Space Center features a 125,000-acre acoustical buffer zone, which reduces noise and vibration from powerful rocket tests. This ensures the safety and well-being of nearby residents, while supporting critical ongoing space exploration efforts.



SPACE COMMERCIALIZATION

Stennis is not just a government testing facility — it's a thriving hub for space commercialization. Our cutting-edge infrastructure and expert testing capabilities provide unique opportunities for private space companies to refine their technologies and accelerate development.

NASA STENNIS FEDERAL CITY

A self-contained community, the NASA Stennis Federal City brings together more than 50 federal, state, academic and private entities. This collaborative model reduces operational costs, enabling organizations to focus more on their individual missions.



ENTERPRISE PARK

Launched in 2020, the Enterprise Park initiative attracts and integrates commercial aerospace companies into Stennis' innovation ecosystem. With two project-ready sites, this program fosters collaboration and positions businesses for success.

Ready to join the future of space exploration?
Visit www.portairspace.com to learn more about our programs,
facilities and plans for the next generation of aerospace innovation.

DUANE ARMSTRONG
*Manager, Strategic Business
Development Office*
NASA Stennis Space Center
Curtis.d.armstrong@nasa.gov

KRISTINA DALON
Operations Manager
Mississippi Enterprise For
Technology | Stennis Space Center
Kristina.Dalon@mset.org



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MISSISSIPPI
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