



DEPARTMENT OF THE NAVY SBIR/STTR PROGRAMS

The Department of the Navy Small Business Innovation Research and Small Business Technology Transfer Programs (DON SBIR/STTR) provide opportunities for domestic small businesses and start-ups to deliver solutions to meet naval needs through Federal Research/Research and Development (R/R&D).

These competitive awards-based programs advance innovations through three phases with an aim toward transitioning the resulting technologies to the Force/Fleet and commercialization in private markets.

Use the QR codes to discover more about each Systems Command.

NAVAIR | Naval Air Systems Command

Provides full life-cycle support of naval aviation aircraft, weapons, and systems operated by Sailors and Marines, including research, design, development, and systems engineering; acquisition; test & evaluation; training facilities/equipment; repair and modification; and in-service engineering and logistics support.



navair.navy.mil

Kristi DePriest | SBIR/STTR Program Manager
navair-sbir@us.navy.mil

NAVFAC | Naval Facilities Engineering Systems Command

Delivers best value facilities engineering and acquisition aligned to Fleet and Marine Corps priorities through five business lines, which include Environmental; Expeditionary; Asset Management; Public Works; and Design and Construction.



navfac.navy.mil

Tim Petro | SBIR Program Manager
timothy.j.petro4.civ@us.navy.mil

ONR | Office of Naval Research

Plans, fosters, and encourages scientific research in recognition of its paramount importance as related to the maintenance of future naval power, and the preservation of national security through partnerships with academia, industry, and government.



nre.navy.mil

Lore-Anne Ponirakis | SBIR Program Manager
Steven Sullivan | STTR Program Manager
usn.pentagon.cnr-arlington-va.mbx.onr-sbir-sttr@us.navy.mil

NAVSUP | Naval Supply Systems Command

Conducts and enables supply chain, acquisition, operational logistics, and Sailor & Family care activities; and oversees supply chain management for material support to Navy and Marine Corps, joint and coalition partners, supply operations, and conventional ordnance.



navsup.navy.mil

Chris Espenshade | SBIR Program Manager
christopher.m.espenshade.civ@us.navy.mil

SSP | Strategic Systems Programs

Develops, produces, secures, and provides lifecycle support for the Navy's submarine-launched fleet ballistic missiles and strategic weapon system; develops conventional hypersonic weapons; and works to better the performance of these systems leading to greater efficiency and freeing resources to address emergent needs.



ssp.navy.mil

Scott Steward | SBIR Program Manager
ssp.sbir@ssp.navy.mil

MCSC | Marine Corps Systems Command

Exercises contracting and technical authority for all Marine Corps ground weapon and information technology programs to equip and sustain Marine forces with the most capable and cost-effective systems for current and future expeditionary and crisis-response operations.



marcordsyscom.marines.mil

Jeff Kent | SBIR Program Manager
smb_mcsc_sbir_admins@usmc.mil

NAVSEA | Naval Sea Systems Command

Engineers, builds, buys and maintains ships, submarines and combat systems to meet the Fleet's current and future operational requirements through a network of command staff, headquarters directorates, affiliated Program Executive Offices (PEOs) and numerous field activities.



navsea.navy.mil

Jason Schroepfer | SBIR/STTR Program Manager
NSSC_SBIR.fct@navy.mil

NAVWAR | Naval Information Warfare Systems Command

Focuses on capable and secure communications and networks that span platforms and facilities through research & development; systems engineering; testing & evaluation; and technical, in-service, and support services.



navwar.navy.mil

Shadi Azoum | SBIR Program Manager
info@navwarsbir.com



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Technology Areas

The Department of the Navy's investment in technology priorities is driven by SYSCOM-unique mission needs and requirements which are issued as topics and align with the Office of the Under Secretary Defense, Research & Engineering Modernization Priorities.

| DoD Critical Technology Areas | MCSC | NAVAIR | NAVFAC | NAVSEA | NAVWAR | ONR | SSP |
|---|------|--------|--------|--------|--------|-----|-----|
| Advanced Computing and Software | █ | █ | | █ | █ | █ | |
| Advanced Materials | █ | █ | █ | █ | █ | █ | |
| Biotechnology | | | | | | | |
| Directed Energy (DE) | | █ | | █ | | █ | |
| FutureG | | █ | | █ | | █ | |
| Human-Machine Interfaces | | █ | █ | █ | █ | █ | |
| Hypersonics | | █ | | | | █ | █ |
| Integrated Network Systems-of-Systems | | █ | | █ | █ | █ | |
| Integrated Sensing and Cyber | | █ | | █ | █ | █ | |
| Microelectronics | | █ | | █ | █ | █ | █ |
| Nuclear | | | | | | █ | █ |
| Quantum Science | | █ | | | █ | █ | █ |
| Renewable Energy Generation and Storage | █ | █ | | █ | █ | █ | |
| Space Technology | | █ | | █ | | █ | █ |
| Sustainment | █ | █ | █ | █ | █ | █ | |
| Trusted AI and Autonomy | █ | █ | █ | █ | █ | █ | |

HOW TO PARTICIPATE

1

How the Program Works

2

Research Topics

3

Read the BAA

4

Submit the Proposal

Scan the QR codes with your mobile device camera or tablet to get more information on *How to Participate*.

Stay in Touch!

navy-sbir-sttr@navy.mil

www.navysbir.com

www.linkedin.com/company/donsbir

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