



From Concept to Commercialization





United States Air Force Mission

Fly, Fight, and Win...In Air, Space, and Cyberspace

"The first essential of air power is preeminence in research."

- General Henry "Hap" Arnold

"...innovation – fueled by intelligent, creative Airmen – will remain a key part of who we are and what we value as a service."

- General Welsh





Turning Science into Capabilities

Air Force Science and Technology Strategy

Science and Knowledge



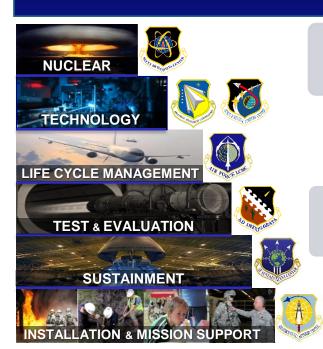
Technologies



Capability Concepts

Leads to

Service Core Function Capabilities









































Education

























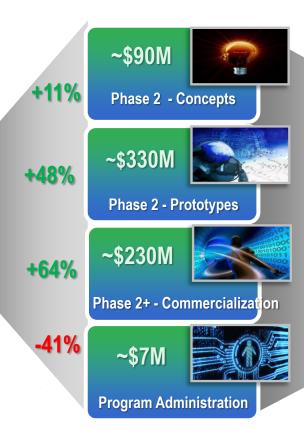


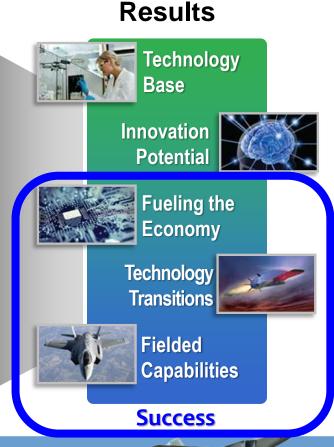
The AF Small Business Innovation Research (AF SBIR/STTR) Program

FY2018 Portfolio

Investments

Air Force ~\$663M +48% Responsive – Urgent Needs Relevant – Service Core Functions Revolutionary – Game Changers

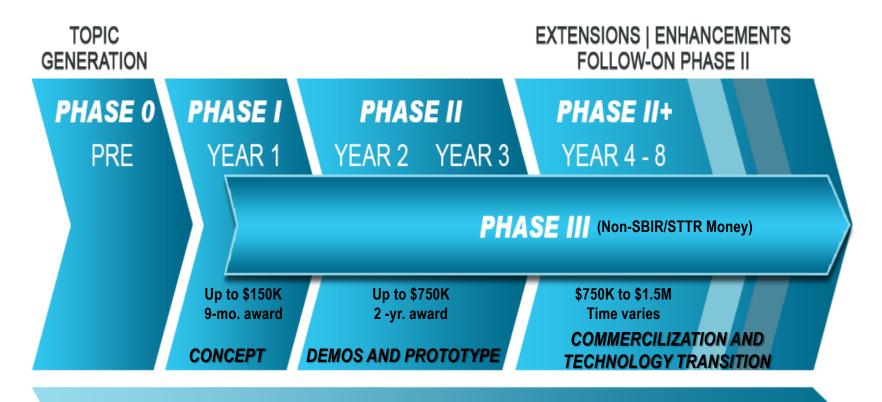








AF SBIR/STTR Program Structure



COMMERCIALIZATION READINESS PROGRAM





AF SBIR/STTR "Special Initiatives"









Provide an opportunity for small businesses with an Air Force research and development contract, in particular SBIR/STTR contracts, to TEST, EXPERIMENT, CONDUCT DATA COLLECTION, INSERT, and/or otherwise SHOWCASE and DEMONSTRATE

state-of-the-art warfighting technologies in a realistic operational environment.





Contact Us

- Contact the Air Force SBIR/STTR Program Office at I-800-222-0336 - info@afsbirsttr.com
- Visit our website for SBIR POCs, topic info, newsletter, etc.:

www.afsbirsttr.com







Joseph Swan

Invented lightbulb in
February 1878



Thomas Edison

"Innovated" the Edison Lighting
Company in December 1879

"Inventors make stuff... but innovators make history"

- D. Shahady
Program Manager/Director
Air Force SBIR/STTR

