




U.S. DEPARTMENT OF ENERGY | **DOE SBIR/STTR Programs Office**


DOE Mission

- Ensure U.S. energy security & prosperity
 - Addressing its energy, environmental, & nuclear challenges through transformative S&T solutions




DOE SBIR/STTR solutions sought in the following technology areas:

- Energy Efficiency and Renewable Energy
- Next Generation Scientific Instruments
- Physical Sciences
- Nuclear Security
- Environmental Clean-Up

www.science.energy.doe.gov/sbir
www.doesbirlearning.com
www.dawnbreaker.com/doephase0
 Chris O’Gwin (301) 903-5713
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Annual SBIR/STTR Budget

- \$225M

Funding Opportunities

- Two Phase I Funding Opportunity Announcement a year (Release 1 in July & Release 2 in October)

Topics

- 60 SBIR/STTR topics with 245 subtopics each year
- Use the same topics for SBIR and STTR

Awards

- In FY 2016, 329 Phase I awards, up to \$225K each and 153 Phase II's up to \$1.5M

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Uniqueness

- Competitive grants, not contracts
- 1 application for either or both SBIR and STTR
- Phase 0 Program Assistance
- Online grant application assistance portal – www.doesbirlearning.com
- Technology Transfer Opportunities
- Sequential Phase II awards
 - Phase II A: new R&D activities
 - Phase II B: transition to commercialization
- Commercialization Assistance
 - Phase I: \$5,000 total to develop a compelling Phase II commercialization plan
 - Phase II: \$5,000 per year, \$10,000 total; flexible offerings to meet a variety of commercialization needs

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