WHAT DO WE FUND?

Mission

- Leadership in clean energy technologies
- Leadership in basic science and engineering in the physical sciences
- Enhancement of nuclear security

• SBIR/STTR Research Areas

- Renewable energy, energy efficiency, grid modernization, advanced fossil fuel technologies, nuclear energy, fusion energy
- Advanced scientific instrumentation in the physical sciences, advanced computing, atmospheric and environmental monitoring, accelerator technology
- Nuclear nonproliferation, environmental remediation and clean up
- More details: https://science.energy.gov/sbir/research-areas-and-impact/





HOW DO WE OPERATE?

Phase I

- Issue two Funding Opportunities Announcements annually, DOE issues grants
- Typically very focused topics areas, approximately 70 topics per year
- Awards up to \$150,000 or \$225,000 (varies by topic), 6-12 months duration, ~ 400 per year

Phase II

- Phase I awardees compete Phase II Awards the following year
- Awards up to \$1,000,000 or \$1,500,000 (varies by topic), up to 2 years duration, ~180 per year
- Sequential Phase II
 - Phase II grantees can compete for Sequential Phase II awards after completion of Phase II
 - Awards up to \$1,000,000, up to 2 years duration
- Schedule: https://science.energy.gov/sbir/funding-opportunities/





TAKE ADVANTAGE OF . . .

- Applicants
 - Online application tutorials (<u>www.doesbirlearning.com</u>)
 - Partnership with DOE National Labs (https://science.energy.gov/sbir/applicant-resources/national-labs-profiles-and-contacts/ and https://www.labpartnering.org/partnering)
- Awardees
 - Commercialization Assistance Program (http://www.larta.org/doecap)



CONTACT US

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