

Media Advisory 17-004

Nearly 300 NSF-funded startups and small businesses to demo emerging technologies

Media invited to attend technology showcase in Atlanta



NSF awards nearly \$190 million annually to startups and small businesses.

Credit and Larger Version (/news/news_images.jsp?cntn_id=242100&org=NSF)

June 1, 2017

Startups and small businesses with funding from the National Science Foundation (NSF) will demonstrate pre-market technologies on June 5-6 in Atlanta. From ">and clear solar panels ">to custom artificial voices ">and low-cost pollution sensors ">and low-cost pollution sensors ">https

NSF awards nearly \$190 million annually to startups and small businesses through its Small Business Innovation Research/Small Business Technology Transfer (SBIR/STTR https://www.nsf.gov/eng/iip/sbir/home.jsp) program, with the aim of transforming scientific discoveries into products and services with commercial and societal impact.

The technology showcase is part of NSF's annual SBIR/STTR Phase II Grantee Conference. Startups and companies that pass through an initial feasibility and proof-of-concept phase move on to a second phase, at which point they receive additional funding for research and development (R&D). The NSF SBIR/STTR

program helped tech giants such as Sy developed their core technology.

是否将当前网页翻译成中文?

The companies at this year's showcase each received an average of more than \$1 million in NSF R&D funding to create a prototype and move their discovery out of the lab and into the market. Detailed information about each company and its technology is available on the conference website https://www.nsflipconf.com/2017sbirp2/techshowcase/.

What: Technology showcase during the NSF SBIR/STTR Phase II Grantee Conference.

When: June 5-6, 4:30 p.m. to 6:30 p.m. EDT

Where: Atlanta Marriott Marquis, Atlanta

RSVP: Interested media must RSVP to attend. Please contact Sarah Bates at sabates@nsf.gov (mailto:sabates@nsf.gov).

-NSF-

Media Contacts

Sarah Bates, NSF, (703) 292-7738, sabates@nsf.gov (mailto:sabates@nsf.gov)

The National Science Foundation (NSF) is an independent federal agency that supports fundamental research and education across all fields of science and engineering. In fiscal year (FY) 2018, its budget is \$7.8 billion. NSF funds reach all 50 states through grants to nearly 2,000 colleges, universities and other institutions. Each year, NSF receives more than 50,000 competitive proposals for funding and makes about 12,000 new funding awards.

Get News Updates by Email http://service.govdelivery.com/service/subscribe.html?code=USNSF 51>

Useful NSF Web Sites:

NSF Home Page: https://www.nsf.gov>

NSF News: https://www.nsf.gov/news/ (/news/)

For the News Media: https://www.nsf.gov/news/newsroom.jsp (/news/newsroom.jsp)

Science and Engineering Statistics: https://www.nsf.gov/statistics/ (/statistics/)

Awards Searches: https://www.nsf.gov/awardsearch/ (/awardsearch/)

National Science Foundation, 2415 Eisenhower Avenue, Alexandria, Virginia 22314, USA Tel: (703) 292-5111, FIRS: (800) 877-8339 | TDD: (800) 281-8749