NSF LOGO	
Equity-free seed funding to help transform your innovative idea i scalable product or service.	
→ How to apply → About the seed fund Already submitted your application? Check for updates on FastLane	
Up to \$225,000 for early-stage product development. • We offer seed-stage startups with the funding they need to commercialize — up to \$225k for proof-of-concept product development or research. • 0% equity. (Spell out what this means and how this is a huge benefit) More benefits here What we offer	Upcoming events APRIL 5, 2017 2:00 PM - 3:30 PM ET Webinar Q&A Program Director, Ben Schrag, will answer your questions about the NSF seed fund and what you need to apply for the upcoming deadline. REGISTER APRIL 5, 2017 2:00 PM - 3:30 PM ET Webinar Q&A Get answers to your questions about the NSF seed fund and what you need to apply for the upcoming deadline. REGISTER → View more upcoming events
We provide funding for the high-risk, early product development stage Since 1977, the NSF seed fund (powered by SBIR/STTR) has helped startups develop their ideas and bring them to market. We support tech innovation — not just in traditional scientific fields — but across all tech sectors, including edtech, IoT, big data, smart health, hardware, even social networks. Between 2007 and 2016 alone, we funded roughly 400 companies each year. We're diverse Great ideas aren't limited by geography, and we seek to fund companies both inside and outside of the major tech hotbeds. We also have a mission to promote the innovations of women, people of color, and other folks from groups that are traditionally underrepresented in tech. Our portfolio	
Are you a good fit? We're always looking to support innovative, high-risk work that needs a bit more research and development. As we review applications, we also consider your company's potential for commercial and social impact — your technology needs to have a good market fit and the potential to meaningfully benefit society. → Am I eligible? → Link to relevant content	

How to apply

Find out if you're a good fit

Submit an executive summary

Register your company

> Review the solicitation

> Submit your application

• At least 50% of your company's equity must be owned by U.S. citizens or permanent residents, and all funded work (including work done by consultants and contractors) needs to take place in the United States. • The Principal Investigator (PI) must be legally employed at

least 20 hours a week by the company seeking funding.

• The PI must commit to at least one month (173 hours) of work on a funded project. if they can commit a minimum of 20 hours a week to work

on the funded project.

• A university faculty member may be designated as the PI only

Before starting your application, you'll want to figure out whether your company is a good fit for the NSF seed fund.

• See note on draft doc about providing concrete guidance. It doesn't make sense to have this as a separate step if

• See comment in draft doc. They don't have the capacity

or supporting infrastructure to make this mandatory at

this time esp. given that there's an open solicitation. Also

deemed as providing insider information that could offer an

Once you've decided to apply, you'll need to register

A DUNS number is a unique, nine-digit number that

You'll need one in order to receive government funding.

Processing time for government funding should take

→ <u>FastLane</u> (NSF seed fund's electronic submission system)

Before applying, you need to register your tech lead

get a confirmation email with login instructions. We

recommend you explore FastLane before submitting your

Any company that does business with the government needs a SAM account. When you register, you'll have to

Finally, you need to register with the SBIR Company

Post-registration, you'll receive a Business Concern

Registry (operated by the Small Business Administration).

Control ID (SBC ID), which you'll need to include in your

---> FastLane: Due by December 7, 2016 5PM (currently closed)

and company in FastLane. Within 48 hours, you'll

identifies each physical location of your company.

your company with four different systems. We encourage you to do so 1-2 months before the

Dun and Bradstreet (DUNS number)

about five business days.

── System for Award Management (SAM)

share EFT information.

→ SBIR Company Registry

FastLane application.

→ Solicitation: December 2016 (expired)

program directors cannot provide feedback that may be

determine if they're a good fit.

90 Days Before deadline

30-60 Days

Before deadline

(Optional)

unfair advantage.

applications are due.

application.

we're advising them to just go to the next (optional) step to

Determine your eligibility Interested in applying for funding? First make sure your company meets these requirements. • Your company must be a legal entity at the time you apply for funding.