



I'm not robot



I am not robot!

Awards for Phase II are based on the NSF SBIR/STTR Phase I program solicitation, which requires that I submit a Project Pitch prior to starting a full proposal. NSF will use this certification to determine your compliance during the funding term. The program is governed by Public Law (SBIR/STTR Reauthorization Act of) National Science Foundation Eisenhower Ave. Alexandria, VA USA. Tel: () FIRS: () TDD: () For information on waste, fraud and abuse. SBIR/STTR policy is provided by the Small Business Administration (SBA) through the For NSF STTRPI and co-PI are required (the PI must be an employee of the proposing small business and the co-PI must be part of the STTR partner research idea. What is a Project Pitch and why is it required? How for Phase I SBIR; STTR remains at \$, Duration of either the SBIR or STTR award is months (at the discretion of the applicant and with NSF approval) Phase I Phase I active awardees. An active registration is needed to submit a proposal to NSF. To submit proposals to NSF SBIR/STTR, you only need to request "financial assistance" authority and do NOT need "contract" authority (which can be a SBIR/STTR Phase I (01/14/) Type of Award. The award notice specifies a pre-determined fixed amount of NSF support for the project described in the referenced proposal. Looking for U.S. government information and services? Certificate of Current Cost or Pricing Data (Word doc) NSF will use this This registration process is free and takes only minutes to initiate, but can take up to three weeks to complete. This amount is based upon the budget approved by NSF for the referenced proposal, as amended. As a Phase I SBIR/STTR awardee, you need to provide formal reports on two different occasions) when the Phase I award period ends, and 2) when , · NSF also seeks proposals that address next-generation automation, the flexible and rapid reconfiguration of assembly lines allowing mass customization, the use America's Seed Fund – NSF SBIR/STTR NSF SBIR/STTR Funding Agreement Certification (PDF) Prospective SBIR/STTR awardees need to complete and submit this form so that NSF can determine whether they're eligible for an award. Awards for Phase II are for \$, or less. Visit Phase II is the principal R&D effort, with a duration which normally does not exceed two years. The program is governed by Public Law (SBIR/STTR Reauthorization Act of). Active awardees are those who are still conducting research outlined in their proposals and who haven't yet reached the estimated end dates Reporting requirements. NSF anticipates that the full grant amount will be paid without regard to the The SBIR program at NSF solicits proposals from the small business sector consistent with NSF's mission to promote the progress of science; to advance the national health, prosperity, and welfare; and to secure the national defense.