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America's SEED FUND
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About   Portfolio   Current awardees ⌄   Apply for funding

Current awardees / Phase I

329
Number of companies with active awards
Phase I seed funding

$224,567

Average $ amount of funding awarded for each company

44

From 44 states including Washington DC and Puerto Rico

12,345

Total applications received June 2016 – Dec 2016

26	Advanced Manufacturing and Nanotechnology (MN)	⌄
5	Advanced Materials and Instrumentation (MI)	⌄
42	Biological Technologies (BT)	⌄
42	Biomedical Technologies (BM)	⌄
16	Chemical and Environmental Technologies (CT)	⌄
41	Educational Technologies and Applications (EA)	⌄
34	Electronic Hardware, Robotics and Wireless Technologies (EW)	⌄
39	Information Technologies (IT)	⌄
/	Internet of Things (I)	⌄
/	Semiconductors (S) and Photonic Devices and Materials (PH)	⌄
42	Smart Health (SH)	⌄

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26   Advanced Manufacturing and Nanotechnology (MN)   ⌃

COMPANY	LOCATION	AWARD AMOUNT	AWARD DATE
Mantis Composites	CA	$225,000.00	12/01/2016
KiteFrames, LLC	WY	$225,000.00	07/01/2016
American Manufacturing, LLC	CO	$225,000.00	01/15/2016
ORB Technologies, LLC	KY	$225,000.00	07/01/2016
Mantis Composites	CA	$225,000.00	12/01/2016
Mantis Composites	CA	$225,000.00	12/01/2016
Mantis Composites	CA	$225,000.00	12/01/2016
Mantis Composites	CA	$225,000.00	12/01/2016
Mantis Composites	CA	$225,000.00	12/01/2016
Mantis Composites	CA	$225,000.00	12/01/2016

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42   Biological Technologies (BT)   ⌄

42   Biomedical Technologies (BM)   ⌄

16   Chemical and Environmental Technologies (CT)   ⌄

41   Educational Technologies and Applications (EA)   ⌄

34   Electronic Hardware, Robotics and Wireless Technologies (EW)   ⌄

39   Information Technologies (IT)   ⌄

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/   Semiconductors (S) and Photonic Devices and Materials (PH)   ⌄

42   Smart Health (SH)   ⌄

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About   Portfolio   Current awardees ⌄   Apply for funding

Current awardees / Phase II

395
Number of companies with active awards
Phase II seed funding

$1,234,567

Average $ amount of funding awarded for each company

42

From 44 states including Washington DC and Puerto Rico

29%

Some other factoid goes here and looks like this

26	Advanced Manufacturing and Nanotechnology (MN)	⌄
5	Advanced Materials and Instrumentation (MI)	⌄
42	Biological Technologies (BT)	⌄
42	Biomedical Technologies (BM)	⌄
16	Chemical and Environmental Technologies (CT)	⌄
41	Educational Technologies and Applications (EA)	⌄
34	Electronic Hardware, Robotics and Wireless Technologies (EW)	⌄
39	Information Technologies (IT)	⌄
/	Internet of Things (I)	⌄
/	Semiconductors (S) and Photonic Devices and Materials (PH)	⌄
42	Smart Health (SH)	⌄

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About   Portfolio   Current awardees ⌄   Apply for funding

Grant management

Current awardees: This page is a launchpad for the Phase II application process in addition to managing your Phase I or II grant.

Current grantees and alumni, learn how you can help spread the word about the NSF SBIR/STTR program.

Phase I
Information for current Phase I grantees

⟶ Phase I Grant General Conditions
⟶ CAAR Videos for Phase I Awardees (YouTube): Financial Capability, Accounting, and Phase II Budgeting
⟶ Phase I Reporting Requirements
⟶ How to Apply for a Phase II Award

Phase II
Information for current Phase II grantees

⟶ Phase II grant general conditions
⟶ Supplemental Funding Opportunities
⟶ Phase II reporting requirements

Award activities
Information for both Phase I and Phase II grantees

⟶ Common Forms and Checklists
⟶ Revising a Budget
⟶ Time Extension (no cost extension)
⟶ Changes at Your Organization
⟶ Change of PI