TAKE YOUR RESEARCH TO THE **NEXT LEVEL.**

NSF PROVIDES \$2 MILLION IN APPLIED R&D FUNDING FOR STARTUPS.



If you've always imagined taking your research to the next level, **America's Seed Fund, powered by the U.S. National Science Foundation**, has what you need to reach for your dreams. Get essential research and development funding to maximize the real-world potential of your game-changing tech or revolutionary idea.

FUNDING FROM NSF IS A GRANT, NOT A CONTRACT OR A LOAN.
YOU RETAIN CONTROL OVER **YOUR** IP, **YOUR** COMPANY AND **YOUR** VISION. THERE'S NOTHING TO PAY BACK.

AWARDEE SPOTLIGHT

INNOVATION IN ACTION: NSF AWARDEES MAKING A LASTING IMPACT ON THE WORLD.

Metalmark Innovations (NSF-2026128) is committed to addressing indoor air quality challenges through innovative, science-based solutions. The Tatama air cleaner, a self-renewing air purification system designed for commercial and institutional environments, is Metalmark Innovations' flagship product.

METALMARK INNOVATIONS' JOURNEY







YOUR BEST WAY FORWARD

NEED TO SEE IF COMMERCIAL WORK IS RIGHT FOR YOU?

NSF provides funding to high-tech startups conducting applied research and development of novel technologies into a commercial product, process, or service. You don't need to have started a company to submit a Project Pitch.

WHO RECEIVES FUNDING VIA AMERICA'S SEED FUND, POWERED BY NSF?

255
SMALL BUSINESSES
RECEIVED PHASE I
FUNDING IN FISCAL
YEAR 2024

96% had fewer than 10 employees74% were created in the last 5 years

*Percentages based on Phase I Awards in Fiscal Year 2024

HOW FUNDING WORKS

ARE YOU ELIGIBLE FOR FUNDING FROM THE NSF SMALL BUSINESS INNOVATION RESEARCH / SMALL BUSINESS TECHNOLOGY TRANSFER (SBIR/STTR) PROGRAM?

- NSF funds applied R&D on novel technological innovations. Visit our site to check your eligibility.
- Attend a webinar or view a recorded webinar to learn more about the program.

PHASE I FUNDING (\$305 K OVER 6-12 MONTHS)

- Submit a Project Pitch.
- NSF invites approved applicants to submit a full proposal.

PHASE II FUNDING (\$1.2 M OVER 24 MONTHS, WITH ADDITIONAL FUNDING AVAILABLE)

If your technology needs more development — and if you've made strong progress in Phase I —
you can apply for more funding and get access to other additional funding opportunities called
supplements.

WANT TO TEST THE MARKET BEFORE STARTING A BUSINESS? CONSIDER THE NSF I-CORPS™ PROGRAM:

- Identify and validate your target markets
- Get funding for structured customer discovery
- Learn from seasoned entrepreneurs

Visit seedfund.nsf.gov for full details on what NSF funds and to determine your eligibility.



