



Non-Dilutive Funding Opportunities

Updated Sept. 11, 2026

National Science Foundation (NSF)

National Science Foundation Directorate for Mathematical and Physical Sciences (NSF MPS) has published five new funding opportunities supporting foundational research in astronomical sciences, chemistry, materials research, mathematical sciences and physics.

- MPS Astronomical Sciences Research Programs (MPS Astro)
- MPS Chemistry Research Programs (MPS Chem)
- MPS Materials Research Programs (MPS Materials)
- MPS Mathematical Sciences Research Programs (MPS MathSci)
- MPS Physics Research programs (MPS Physics)

<https://www.nsf.gov/funding/opportunities>

Department of Health and Human Services

NIAID Investigator Initiated Program Project Applications (P01 Clinical Trial Not Allowed)

- Due: September 25, 2026

ARPA-H

Systems for Tracking and Resilience in Efficient Agricultural-input Management (STREAM)

- Solution Summary Due: Sept. 14, 2026

Available Mission Office ISO Opportunities:

- Health Science Futures Office ISO (ARPA-H-SOL-24-104): Research that removes scientific and technological limitations that stymie progress towards the health care of the future.
- Proactive Health Office ISO (ARPA-H-SOL-24-106): Research that focuses on preventative programs that reduce the likelihood that people become patients.
- Resilient Systems Office ISO (ARPA-H-SOL-24-103): Research that builds robust and integrated health care systems.
- Scalable Solutions Office ISO (ARPA-H-SOL-24-105): Research that addresses challenges to geography, distribution, manufacturing, data and information, and economies to promote equitable solutions.



BARDA

Broad-Agency Announcement: <https://www.medicalcountermeasures.gov/barda/barda-baa>

Must fit an Area of Interest (AOI) Process:

1. Pre-Submission call with the Technical Point of Contact listed in the AOI
2. Quad Chart and Market Research Abstract. Abstract may be submitted at any time prior to the submission deadline, which is September 25, 2028, at 4:30pm Eastern Time, unless otherwise indicated in an AOI.
3. Full proposal submission. Proposal submission deadline is September 25, 2028, at 4:30pm Eastern Time, unless otherwise indicated in an AOI.

DOD/DOW

[N00173-24-S-BA01 NRL Long Range BAA for Basic and Applied Research](#)

The Navy's operational effectiveness depends on its ability to keep pace with rapidly developing technologies. NRL contributes to this requirement by conducting research in the following areas, organized into NRL'S three research directorates and Naval Center for Space Technology:

- SYSTEMS DIRECTORATE - CODE 5000
 - MATERIALS SCIENCE AND COMPONENT TECHNOLOGY DIRECTORATE CODE 6000
 - OCEAN AND ATMOSPHERIC SCIENCE AND TECHNOLOGY DIRECTORATE CODE 7000
 - NAVAL CENTER FOR SPACE TECHNOLOGY CODE 8000
- Current Closing Date for Applications: Sep 30, 2026

[BAA for Advancement of Technologies for Use by Special Operations Forces \(USSOCOM-BAAST-2020\)](#)

- Deadline: Oct 29, 2029

[FY25 Long Range Broad Agency Announcement \(N0001425SB001\)](#)

Broad-scope Navy & Marine Corps basic/applied R&D.

- Proposals accepted until September 30, 2026

[DEVCOM Army Research Laboratory Broad Agency Announcement \(Foundational Research\) \(W911NF-23-S-0001\)](#)

Supports basic & applied research across disciplines; open to academia, non-profits, industry, foreign partners.

- Continuously open (white paper)

[AFOSR Broad Agency Announcements](#)

Covers basic research in materials, physics, aerospace, computing, sensors, etc. ([AFRL](#))



- Deadlines varies per announcement — search for current BAAs

[USAMRDC BAA for Extramural Medical Research \(HT9425-23-S-BAA1\)](#)

Supports DoD medical & biomedical R&D; awards may be grants, contracts, cooperative agreements, or OTs.

- Current Closing Date for Applications: Sep 30, 2027 - See Full Announcement for details

[DARPA Biological Technologies Office \(BTO\) Office-wide BAA \(HR001126S0003\)](#)

- Current Closing Date for Applications: Sep 30, 2026 - See Full Announcement for details

[DARPA Tactical Technology Office \(TTO\) Office-wide BAA \(HR001125S0011\)](#)

- Current Closing Date for Applications: Dec 22, 2026 - See Full Announcement for details

[DARPA Information Innovation Office \(I2O\) Office-wide BAA \(HR001126S0001\)](#)

- Current Closing Date for Applications: Nov 30, 2026 - See Full Announcement for details.

[DARPA Strategic Technology Office-wide \(STO\) Office-wide BAA \(DARPA-PS-26-09\)](#)

- Closing Date: Jan 17, 2027

[DARPA R&D Opportunities](#)

AIR FORCE

- [Geospatial Intelligence Processing and Exploitation \(GeoPEX\)](#) Closing Date: Sep 30, 2026
- [CHEERS Open Period 1 - All Technical Areas](#) Closing Date: Sep 30, 2027

ARMY

- [Engineer Research & Development Center United States Military Academy BAA](#)
- [US Army Combat Capabilities Development \(DEVCOM\)](#) Closing Date: April 4, 2029
- [Indo-Pacific Fundamental Research Collaboration Opportunities](#) Closing Date: Aug 30, 2027
- [DEVCOM Army Research Laboratory BAA for Foundational Research](#) Closing Date: Nov 20, 2027
- [DEVCOM Army Research Laboratory BAA for Applied Research](#) Closing Date: Jan 4, 2028
- [Army Applications Lab BAA For Disruptive Applications](#) Closing Date: Apr 4, 2029

Defense Health Agency

[DOD Defense Health Agency \(DHA\) Research & Development FY23-FY27 BROAD AGENCY ANNOUNCEMENT for Extramural Medical Research](#)



**Entrepreneurial
Training &
Consulting**

18650 W Old US12
Chelsea, MI 48118
734-930-9741 info@bbccetc.com | www.BBCetc.com

- Current Closing Date for Applications: Sep 30, 2027

Congressionally Directed Medical Research Programs (CDMRP)

[Open Funding Opportunities](#)

USDA

The [Food and Agriculture Defense Initiative Extension Disaster Education Network \(FADI-EDEN\)](#)

- Open: Aug. 19, 2026
- Closes: Sept. 21, 2026