

NSE

US-Israel Binational Science Foundation (BSF)

- BSF was founded in 1972
- It is owned jointly by the governments of Israel and the US
- Mission: to support research collaboration between the US and Israel
- Supports basic research in wide range of fields
- Promotes excellence in research
- >5,500 awards and >\$1B in funding

NSE)

Overview: NSF-BSF Collaborative Research Opportunity

- NSF-BSF MOU enabling collaboration signed in 2013
- Success rates similar to those of each program
- Has expanded to become one of NSF's largest international collaborations

- Now includes:
 - 7 NSF Directorates (BIO, CISE, EDU, ENG, GEO, MPS, & SBE)
 - o 20 NSF Divisions
 - o >100 NSF Programs

Full list of participating programs at: https://www.nsf.gov/BSF/participating-programs.jsp









NSF Lead Agency Opportunity

WHAT

U.S. and foreign researchers collaborate on a single proposal that undergoes a single review process at a single (lead) agency.

WHY

Promote international collaboration by reducing some barriers and uncertainty researchers may encounter.

HOW

Lead agency makes
funding
recommendation.
Non-lead agency
honors
recommendation.
Researchers
supported by their
country's agency.



How to Apply to NSF-BSF - U.S. Researchers

- 1. Identify Israeli collaborator and target NSF Program.
- 2. Apply following all guidelines in the NSF Program Solicitation/DCL.
- Follow additional guidelines in the NSF-BSF DCL (NSF 20-094 or future versions replacing it https://www.nsf.gov/pubs/2020/nsf20094/nsf20094.jsp
 - title prefix must include NSF-BSF
 - Israeli budget and biosketch must be included as supp. docs
- 4. Israel-based researcher submits the same NSF proposal to BSF.
- 5. NSF-BSF proposals are reviewed following normal NSF review and award process.
- 6. If awarded, NSF funds the U.S. researcher's approved budget and BSF funds the Israel researcher's approved budget.