

Division of Environmental Biology Virtual Office Hour

How to Write a Great Budget

Please submit questions via the Q&A button available to you on Zoom. Please set to "Send anonymously"

Welcome! Division of Environmental Biology

DGA (Division of Grants and Agreements) Staff in attendance today:

- Deidre Coates dcoates@nsf.gov
- Vanessa Richardson vlrichar@nsf.gov
- Christine Castell ccastell@nsf.gov
- Shirley Kercher skerchne@nsf.gov
- Wille Mae Powell wpowell@nsf.gov
- Tyffani Smith tnsmith@nsf.gov
- Jeremy Wojdak (host) Division of Environmental Biology
- Chris Balakrishnan Division of Environmental Biology

Facilitators – Megan Lewis, Christina Washington, and Bill Lawson

DEB Virtual Office Hour

DEB Office Hours: <u>second Monday</u> of each month, 1-2pm Eastern

Upcoming Topics:

March 13: PAPPG 23-1: Cracking the code – Understanding NSF policies and procedures that shape your funding opportunities

April 10: Primarily Undergraduate Institutions (PUI)

May 8: CAREER Solicitation (NSF 22-586)

DEB Blog posts upcoming topics, registration, and recap posts

https://debblog.nsfbio.com/office-hours/

DEBrief

Blog of the Division of Environmental Biology, NSF



Office Hours

Join us the **second Monday of each month from 1pm-2pm Eastern Time** for the Division of Environmental Biology's (DEB) Virtual Office Hours. Representatives from each of the four clusters will be available to discuss specific programs and funding opportunities. There will then be an open question and answer period – questions can be on any NSF or DEB topic.

Join us remotely and bring your questions! Please use the registration link below to set up your

NSF

NOVEMBER 16, 2021 BY DEB SCIENCE STAFF

11/8/21 Virtual Office Hours Recap – Biodiversity on a Changing Planet

The Division of Environmental Biology (DEB) held its latest Virtual Office Hour on November 8, 2021. We host these office hours 1-2pm EST on the 2nd Monday of every month. There is a designated theme each time, but attendees are welcome to ask about other NSF-related topics. Program Officers provided an introduction to the new solicitation, Biodiversity on a Changing Planet (BoCP, NSF 22-508).The presentation and other documents are available here:

Slides (PDF)

PAPPG 22-1

If you were unable to attend, here are some of the questions asked during the Q & A section:

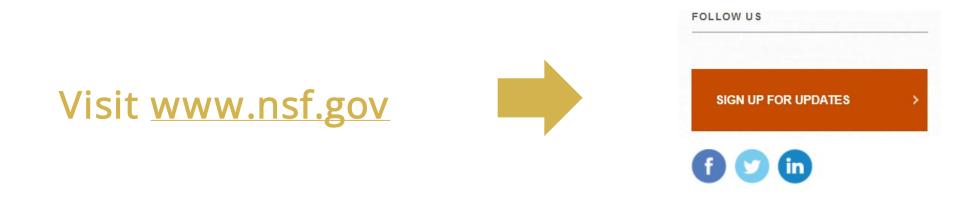
Q: Will proposals for the Implementation Track for BoCP be competitive if they are proposed by entirely new teams rather than previously established collaborations?

A: Competitiveness is about the quality of the proposal, as defined by the merit review



BIO Newsletter

Quarterly updates on new priorities and solicitations, highlights from the community, and more!



Volunteer to review:

https://www.surveymonkey.com/r/DEBexpertise



New Core Programs Solicitation NSF 23-549

- **Data Management Plan:** This solicitation contains updated information about plans for specimen management.
- IntBIO Track: An Integrative Research in Biology (IntBIO) Track has been added. This track invites submission of collaborative proposals to tackle bold questions in biology that require an integrated approach to make substantive progress.
- NSF-NERC Submissions: This solicitation includes updated information and links about international collaborative research opportunities with the UKRI NERC program.
- Safe and Inclusive Working Environments: The Directorate for Biological Sciences requires that proposers who include off-campus or off-site research as part of their project submit, as supplementary documentation, a Plan for Safe and Inclusive Working Environments.
 - Check out the DEB Blog for more information

Division of Grants & Agreements (DGA) Jamie H. French, Division Director Lisa Scott-Morring, Deputy Division Director Deidre Coates, Branch Chief Vanessa Richardson, Team Leader Shirley Kerchner, Grants Administrator

DEB/MCB/OISE Staci Jenkins Grants Specialist (703)292-5042 sjenkins@nsf.gov DBI/EF/IOS Christine Castell Grants Specialist (703)292-4803 ccastell@nsf.gov

NSF Proposal Budget

- Senior Personnel
- **Other Personnel**
- Equipment
- Participant Support
- Subawards
- G6. Other
- **Indirect Costs**

	F				OR NSF USE ONLY		
SUMMARY PROPOSAL BUDGET		_					
ORGANIZATION XXXX		PROPOSAL NO		NO.	,		
PRINCIPAL INVESTIGATOR/PROJECT DIRECTOR JOHN DOE			AWARD N	D.	Proposed	Granted	
A. SENIOR PERSONNEL: PI/PD, Co-Pis, Faculty and Other Senior Associate	5	NS	NSF-Funded		Funds	Funds	
List each separately with name and title. (A.7. Show number in brackets)	h separately with name and title. (A.7. Show number in brackets) Percent		ACAD SUMR		Requested By Proposer	Granted by NSF (If Different)	
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OTHERS (LIST INDIVIDUALLY ON BUDGET EXPLANATION PAGE)	ε)	_	_				
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B. OTHER PERSONNEL (SHOW NUMBERS IN BRACKETS)				_	0.004	_	
1. (1) POSTDOCTORAL ASSOCIATES	2.	U		1	9,334		
2. () OTHER PROFESSIONALS (TECHNICIAN, PROGRAMMER, ETC.	.)						
3. () GRADUATE STUDENTS							
4. () UNDERGRADUATE STUDENTS							
5. () SECRETARIAL - CLERICAL (IF CHARGED DIRECTLY)							
6. () OTHER							
TOTAL SALARIES AND WAGES (A + B)							
C. FRINGE BENEFITS (IF CHARGED AS DIRECT COSTS)				_			
TOTAL SALARIES, WAGES AND FRINGE BENEFITS (A + B + C) D. EQUIPMENT (LIST ITEM AND DOLLAR AMOUNT FOR EACH ITEM EXCEEDING \$5,000.)							
TOTAL EQUIPMENT E. TRAVEL 1. DOMESTIC (INCL CANADA, MEXICO AND U.S. POSSESSIONS)						-	
2. FOREIGN							
F. PARTICIPANT SUPPORT							
1. STIPENDS \$ 15,000							
2. TRAVEL 5,000							
3. SUBSISTENCE 3,000							
4. OTHER 2,000							
TOTAL NUMBER OF PARTICIPANTS (12) TOTAL PARTICIPANT COSTS G. OTHER DIRECT COSTS							
1. MATERIALS AND SUPPLIES							
2. PUBLICATION/DOCUMENTATION/DISSEMINATION						-	
3. CONSULTANT SERVICES							
4. COMPUTER SERVICES						1	
5. SUBAWARDS				37	,092		
6. OTHER					062		
TOTAL OTHER DIRECT COSTS							
H. TOTAL DIRECT COSTS (A THROUGH G)							
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J. TOTAL DIRECT AND INDIRECT COSTS (H + I)				+			
K. RESIDUAL FUNDS (IF FOR FURTHER SUPPORT OF CURRENT PROJECT SEE GPG II.D.7.)							
L. AMOUNT OF THIS REQUEST (J) OR (J MINUS K)				\$		\$	
M. COST SHARING: PROPOSED LEVEL \$	AGREED LEV	el IF d	IFFERENT:				
PI/PD TYPED NAME AND SIGNATURE*	DATE		FOR NSF USE ONLY				
ORG. REP. TYPED NAME & SIGNATURE*	DATE	D	INDIREC ate Checked		of Rate Sheet		
NSF Form 1030 (10/99) Supersedes All Previous Editions	"SIGNATURES	REQUIR	ED ONLY FOR	REVISE	D BUDGET (GP	S III (C)	

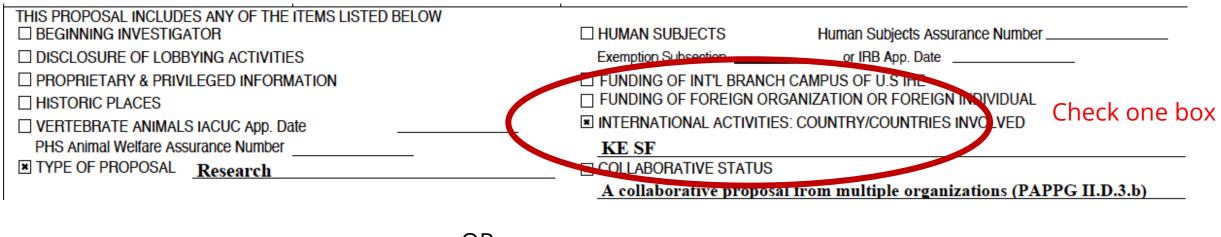
What aspects of my project can I modify?

- Changes in budget
 - You have discretion to spend the award how you think best to accomplish the project, except:
 - You are bound by NSF policy and institutional policy on allowable costs
 - Movement of funds out of the Participant Support Cost category requires NSF permission
 - No unauthorized changes to the scope of the project

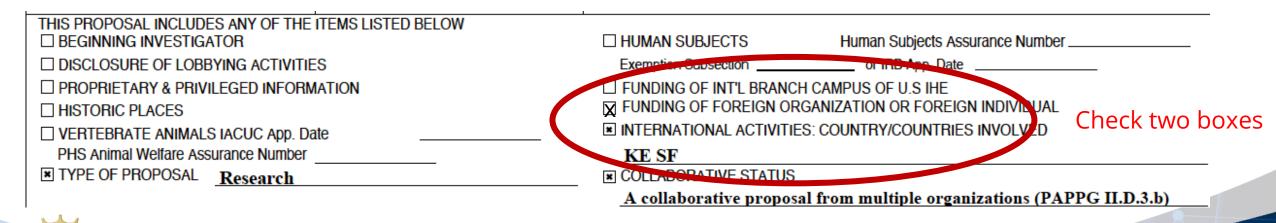
Change of institution

- Requires agreement among three parties
 - Old institution, new institution, and NSF
- Change in PI team
 - Requires request to NSF, team must remain capable of the project

Submitting a proposal with international work?



OR



Overview of international work in DEB

- Working in an international location (check one box)
 - Permitting, environmental compliance
 - Funds for international travel in budget line E.2.
- Some international collaboration (check two boxes)
 - Funds are going to an international collaborator or international infrastructure
- Strong international collaboration, equal partners
 - BSF (Israel) and NERC (UK) partnerships with DEB
 - China, South Africa, and Sao Paulo partnerships with Biodiversity on a Changing Planet program and/or Ecology and Evolution of Infectious Diseases Program

Some International Collaboration

- NSF funds can be used to support collaborators outside the U.S. in special circumstances
 - Local (U.S.) support is not feasible AND the foreign organization will carry out the activity more effectively
 - AND the foreign organization contributes a unique organization, facilities, geographic location and/or access to unique data resources not generally available to U.S. investigators or other resources that are essential to the success of the proposed project
 - AND/OR the foreign organization to be supported offers significant science and engineering education, training or research opportunities to the U.S.
- These funds can be requested in:
 - G3. Consultant Services
 - G5. Subawards
- International collaborators can also be supported as participants in budget category
 F. Participant Support Costs

Recent Funding Opportunities

Find links to all recent solicitations and DCL at the left side of the BIO webpage under Funding

Remember – Many BIO solicitations have no deadlines and no submission limits.

- NSF 23-549 Division of Environmental Biology Core Programs No deadline
- NSF 22-591 Opportunities for Promoting Understanding through Synthesis (OPUS) No deadline
- NSF 22-603 Mid-Career Advancement (MCA) Target Window 1 Feb 1 March
- NSF 23-542 Biodiversity on a Changing Planet Deadline March 29
- NSF 23-546 Incorporating Human Behavior in Epidemiological Models (IHBEM) Window April 3 14
- DCL 22-122 Planning Proposals to Catalyze Innovative and Inclusive Wildland Fire Science through Diverse Collaborations
- DCL 21-021 Career-Life Balance Supplement
- <u>BIO 18-001</u> Biological Sciences Temporary/Rotator Program Officer