

## NSF Safe and Inclusive Working Environment Plans

Navigate Webinar August 9, 2023

### **Webinar Guidelines**



Please mute your microphone and turn off your video.



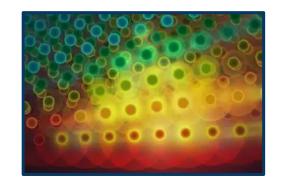
Please use the **Chat** function to ask questions during the presentation.

The webinar **recording and slides** will be available on the *Navigate Webinars: Past Sessions* webpage in a few days.



## Today's Agenda

- Welcome and Introductions
- NSF Policy Background
- U-M Implementation of the Policy
  - U-M Plan Template
  - PAF Changes
- PI / Project Team, Unit, and RA Responsibilities
- Resources
- Considerations & Q&A



### **Presenters**



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#### **How Did We Get Here?**

- February 2018: <u>Important Notice #144</u>
  - Zero tolerance for harassment, accountability for PIs/Co-PIS



- Requirement for institutions to report findings or investigations
- February 2019: PAPPG 19-1 <u>Chapter II.E.7 Workshops and Conferences</u>
  - Proposers must have a harassment policy and clear process for reporting violations
- January 2023: <u>PAPPG AOR certification</u> of a SIWE plan

Video Resource: NSF Listening Session Jean Feldman, NSF Policy Office at 3 min mark



#### **New NSF Requirement**

- Organizations must certify that they have a plan for creating and maintaining <u>Safe and Inclusive Working Environment(s)</u> for projects that include off-campus work or off-site research.
- For purposes of this requirement, NSF has defined off-campus or off-site research as data / information / samples being collected off-campus or off-site, such as fieldwork and research activities on vessels and aircraft.

#### **NSF Requirements for Plan Submission**

- NSF BIO and GEO Directorates Pilot: Several solicitations from BIO and GEO now require the submission of a plan to NSF, which will be considered as part of the Broader Impacts criteria during the review process.
- For other NSF Directorates: The PI / Project Team need not submit the plan to NSF for review in the proposal, but they *must* create it at time of proposal submission.

#### **Alignment with U-M Policies**

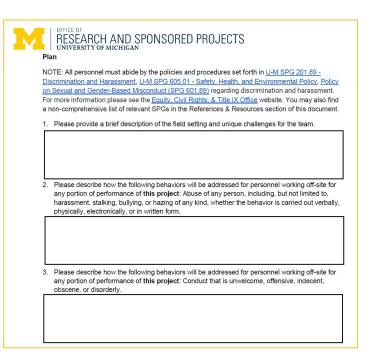
- NSF recognizes that a community effort is essential to eliminate sexual and other forms of harassment in science and to build inclusive scientific climates where people can learn, grow, and thrive.
- U-M's Standard Practice Guide policies on <u>Discrimination and</u>
   <u>Harassment (SPG 201.89-1) and Policy on Sexual and Gender-Based</u>

   <u>Misconduct (SPG 601.89)</u> support these goals.



#### **U-M Plan Template**

The Administrative Home must use the <u>Safe</u> and <u>Inclusive Work Environment Plan template</u> to attest there is a plan in place for a proposal that includes off-campus or off-site research.





#### **U-M Plan Template (continued)**

The plan must describe how the following types of behavior will be addressed:

- Abuse of any person, including, but not limited to, harassment, stalking, bullying, or hazing of any kind, whether the behavior is carried out verbally, physically, electronically, or in written form
- Conduct that is unwelcome, offensive, indecent, obscene, or disorderly

#### **U-M Resources:**

- <u>Discrimination and Harassment (SPG 201.89-1)</u>
- Safety, Health and Environmental Policy (SPG 605.01)

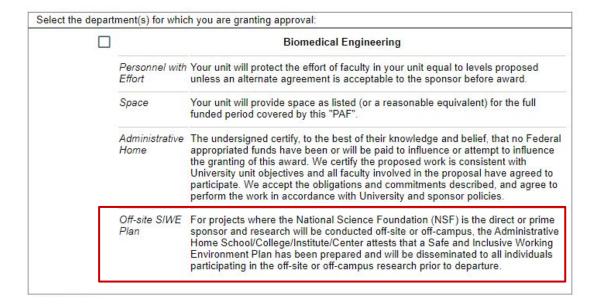


#### The Plan Must Also:

- Identify the steps the proposing PI / Project Team will take to nurture an inclusive off-campus or off-site working environment
- Consider how communications within the team and to the organization will be handled, minimizing singular points within the communications pathway (e.g., a single person overseeing access to a single satellite phone)
- Address how any special circumstances such as the involvement of multiple organizations or the presence of third parties in the working environment should be taken into account
- Account for the process or method for making incident reports as well as how any reports received will be resolved

#### **eRPM Updates Related to the NSF Policy**

New attestation text for Unit Approvers (Administrative Home Department Approvers) to sign off that a plan has been prepared and will be disseminated if awarded.





#### eRPM Updates Related to the NSF Policy (continued)

When "National Science Foundation" is selected as the Direct or Prime sponsor in PAF question **1.7 Sponsors** and either

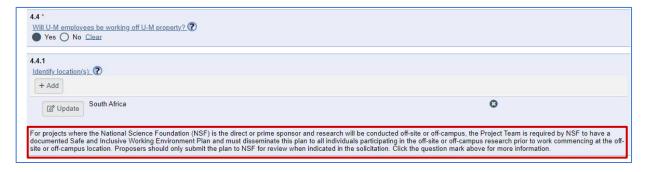
"Off-Campus Research" is used for PAF question 1.8 Proposal
 Type/Class Code

OR

 "Yes" is the response to PAF question 4.4 Will U-M employees be working off U-M property?

#### eRPM Updates Related to the NSF Policy (continued)

When "Off-Campus Research" is used for PAF question 1.8 **Proposal Type/Class** Code, new system validation requires that PAF question 4.4 Will U-M employees be working off U-M property? must be answered "Yes."



If **4.4** is answered **"Yes"**, then additional instructional text will appear below question **4.4.1 Identify location(s)**, reminding project teams to have a documented Safe and Inclusive Working Environment plan.

#### **Highlights of U-M Implementation**

- PI / Project Team utilizes the U-M Plan Template to prepare a plan specific to each proposal that requires a plan
- Unit attests the plan exists
- ORSP will rely on unit attestation in order to certify to NSF that the plan has been created and documented as required
- If awarded, NSF expects the PI / Project Team to follow the plan based on NSF requirements and to monitor / modify the plan as needed

# PI / Project Team, Unit, and RA Responsibilities

## PI / Project Team Responsibilities

#### PI / Project Team Responsibilities at Proposal Time

- Assess whether off-campus or off-site research activities will take place
- Utilize the <u>U-M Plan Template</u> to prepare a plan specific to each proposal that requires a plan prior to proposal submission
- The PI must sign and date the plan

## PI / Project Team Responsibilities

#### PI / Project Team Responsibilities at Award Time

Ensure that any individuals working on this project in an off site or off campus location receive a copy of the plan prior to commencement of their work at any off-site or off-campus location.

#### Tips!

- Document who received the plan and when.
- Review, update, and redistribute the plan if needed.
- Follow the plan!



## **Unit Responsibilities**

#### **Unit Responsibilities**

- Unit Approvers must attest in eRPM that a plan has been prepared and will be disseminated if awarded
- For BIO & GEO awards, if changes are made to the plan, an updated version must be uploaded to the appropriate record in eRPM
- Some units may create / communicate / enforce additional requirements, policies, or business processes
  - Consult your unit leadership

## Unit Responsibilities (RA)

#### **RA Responsibilities at Proposal Time**

- Call out the new requirement to PI / Project Team
- Ensure U-M template is used
- Follow any specific unit requirements (if applicable)
  - Does your unit want the plan uploaded to the PAF?
- Verify plan is completed
- Fill out PAF appropriately
- Verify "Off-Campus or Off-Site Research" box is checked on Cover Sheet in Research.gov!



## **Unit Responsibilities (RA)**

#### **RA Responsibilities at Award Time**

- Remind PI / Project Team to review the plan
- Ask PI / Project Team if revisions to the plan are needed
- Remind PI / Project Team to distribute the plan prior to any off-site work taking place

Job Aid: <u>Proposal Management: Manage Unit</u> <u>Documents and Unit Defined Terms and Conditions</u>

#### Tips!

Add plan to Award record:

- Call out in Unit Terms and Conditions
- Upload plan to Unit Docs



## Key Takeaways for RAs

#### **Touchpoints with the PI / Project Team**

- Initial Proposal Preparation
  - Explicitly ask "Will this project involve off-campus or off-site research activities?"
  - o If yes (or maybe):
    - Orient PI / Project Team to new requirement and associated policies
    - Share <u>U-M Plan Template</u>
- Award Set Up and Award Management
  - Remind PI / Project Team of the plan and their responsibilities
    - At time of initial award set-up
    - Periodically (e.g., agenda item in annual check in?)
- This is a unit responsibility there is no external compliance monitoring



### Resources

- NSF BIO/GEO Directorates Resources
  - NSF Safe and Inclusive Working Environments
     Requirements Virtual Office Hour (recording and resources)
- INSIP
- Frequently Asked Questions (FAQs) Regarding Preparation and Submission of Plans for Safe and Inclusive (SAI)
   Working Environments under the BIO/GEO Pilot
- For additional NSF and U-M resources, see the last page of the <u>Safe and Inclusive Working Environment Plan Template</u>

## **Questions & Future Thoughts**

#### **Considerations**

- Collaboration with Other Institutions
  - Developing Plan
  - Carrying Out Plan
- Potential expansion to other directorates for actual submission to NSF
- Potential Reporting Responsibilities (NSF Audit Implications)
- Other Federal <u>Sponsors</u>' Policies trending!

## Questions



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## Closing

# Thank you!

Your Feedback is Important!

Please complete the webinar evaluation survey.

Contact the Navigate Team with questions and comments navigate-research@umich.edu

