

National Science Foundation Update

Federal Demonstration Partnership September 3, 2015

Speaker

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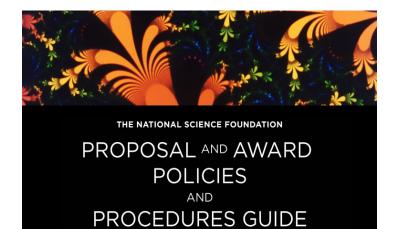
Topics

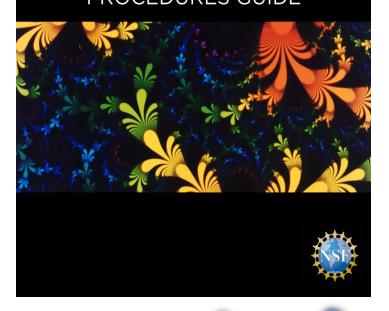
- Proposal & Award Policies & Procedures Guide (PAPPG) Revision: Implementation Schedule & Significant Changes
- Reducing Administrative Burden Pilots
- Research.gov
 - Compliance checking
- Final Research Performance Progress Report Update
- Research Terms and Conditions Status Update



PAPPG Implementation Schedule

- May 19, 2015 Posted in Federal Register
- July 20, 2015 –
 Comments Due
 - 56 public comments received and resolved
- October 2015 Publish
- January 25, 2016 –
 Effective Date







PAPPG – Significant Changes

- AOR will now provide proposal certifications upon submission of the proposal, thus removing the ability for post-submission certification.
- 5 p.m. submitter's local time is time standard for all submissions.
 - Deviations in solicitations and Dear Colleague
 Letters will no longer be permitted.
 - NSF will begin auto-enforcing the 5 p.m. submitter's local time.



- Language has been removed permitting solicitations to specify different type size, margin and spacing requirements.
- Collaborator and Other Affiliation Information has been removed from Biographical Sketch and will now be submitted as a single copy document.
 - Page limitation on Biographical Sketch remains two pages.
- Use of "should" and "must" has been reviewed throughout, and revised, where appropriate.



- Results from Prior NSF Support have been clarified:
 - Identify when the start of the five year period begins; and
 - Provide examples of the types of NSF awards included as prior support.
- Biographical Sketches and Current and Pending Support information may no longer be submitted as a single PDF (to permit automated compliance checking).
 - There is special treatment for biographical sketches of "Other Personnel" and "Equipment Users"



- Internal funds allocated toward specific projects has been added as an example of Current and Pending Support.
- Greater clarity has been provided regarding the type of information necessary for proposals that include use of vertebrate animals.
- NSF implementation of Dual Use Research of Concern has been incorporated.
- Language has been added regarding NSF's implementation of the Federal Awardee Performance and Integrity Information System.



- Post-award Notification and Request instructions have been revised to specify that such communications must be signed and submitted by the AOR.
- Public Access Implementation incorporated into the AAG, with a link to the award term and condition.
- Additional information provided regarding the types of costs appropriate for conference proposals
- Due date for submission of the final project report has been changed from 90 days to 120 days for consistency with financial reporting information.



Reducing Administrative Burden

- In January 2015, NSF provided an update to the NSB Report, Reducing Investigators' Administrative Workload for Federally Funded Research.
- NSF is identifying pilot projects to reduce PI and NSF staff administrative burden.
- Considerations are related preliminary proposals, streamlined budgeting, just-intime submissions, IRB and IACUC protocols, project reporting and proposal development.



REDUCING INVESTIGATORS' ADMINISTRATIVE WORKLOAD FOR FEDERALLY FUNDED RESEARCH



Reducing Administrative Burden Pilot Programs

- "Just-in-Time" budget process for selected core programs in MPS/DMS and MPS/PHY
 - Require only a textual description of the resources necessary to complete the project.
 - Require detailed budget only if the proposal is recommended for an award.
 - Allows reviewers and NSF staff to focus on the science.
- Improving the IACUC process MOU with NIH/OLAW
 - Standardizes the assurance process across NIH and NSF.
 - Improves communication to make policy language regarding institutional compliance consistent between both agencies.
 - Allows for sharing of reporting information



Research.gov Automated Compliance Checking

- Newest set of compliance checks surround proposals submitted in response to program solicitations (by funding mechanism). Warning messages are triggered if any of the following sections are not included:
 - References Cited
 - Biographical Sketch(es)
 - Budget Justification: Primary Organization
 - Budget Justification: Sub-recipient Organization
 - Current and Pending Support
 - Facilities, Equipment and Other Resources
- Grants.gov <u>does not perform</u> these types of compliance checks and may allow a proposal to be submitted.



Research.gov Automated Compliance Checking

AUTOMATED PROPOSAL COMPLIANCE CHECKS PERFORMED BY SYSTEM AS OF JULY 24TH, 2015.*

COMPLIANCE CHECK	FUNDING OPPORTUNITY Type	ERROR / WARNING	FUNDING MECHANISM TYPE								
			RESEARCH	RAPID	EAGER	IDEAS LAB	CONFERENCE	EQUIPMENT	INTERNATIONAL TRAVEL	Facility/ Center	FELLOWSHIP
Proposal Section Exists Checks											
1. Project Summary is required.	GPG Program Description Program Announcement	ERROR	~	>	>	~	~	>	~	~	•
	Program Solicitation	ERROR	~	~	<	~	~	~	~	~	~
2. Project Description is required.	GPG Program Description Program Announcement	ERROR	~	~	>	~	~	~	~		
	Program Solicitation	ERROR	~	<	<	~	~	~	~	~	~
3. References Cited is required.	GPG Program Description Program Announcement	ERROR	~	~	>	~	N/A	~	N/A		
	Program Solicitation	WARNING	~	×	<	~	N/A	~	N/A	~	~
4. Biographical Sketch(es) is required.	GPG Program Description Program Announcement	ERROR	~	~	>	~	N/A	~	N/A		
	Program Solicitation	WARNING	~	~	~	~	N/A	~	N/A	~	~
5. Primary Budget is required.	GPG Program Description Program Announcement	ERROR	~	~	>	~	~	~	~		
	Program Solicitation	ERROR	~	×	<	~	~	~	~	~	~
6. Budget Justification for the Primary Organization is required.	GPG Program Description Program Announcement	ERROR	~	~	>	~	~	~	~		
	Program Solicitation	WARNING	~	~	>	~	~	~	~	~	~
7. Budget Justification for each Subrecipient Organization that exists is required.	GPG Program Description Program Announcement	ERROR	~	~	~	~	~	~	~		
	Program Solicitation	WARNING	~	~	~	~	~	~	~	~	~

http://www.nsf.gov/bfa/dias/policy/autocheck/compliancechecks_july15.pdf



Final Research Performance Progress Report (RPPR) format

- Federal Register Notice posted by NSF on behalf of the Research Business Models Interagency Committee regarding an updated standardized format for use in submission of interim and final RPPRs.
 - Federal Register Notice: <u>http://www.gpo.gov/fdsys/pkg/FR-</u> 2015-07-23/pdf/2015-18007.pdf
- Comments must be received by September 21, 2015.
- For comment version of the draft format available at:
 - <u>nsf.gov/bfa/dias/policy/rppr/index.jsp</u>



Research Terms and Conditions

Participating Agencies:

- Department of Agriculture
 - NIFA
- Department of Commerce
 - NIST/NOAA
- Department of Energy
- Department of Homeland Security
- Department of Transportation
 - FAA
- Environmental Protection Agency
- NASA
- NIH co-Chair
- NSF co-Chair



Current Status

- The RTC documents have made it through the RBM Interagency Working Group and the SBE Subcommittee
- The documents are now before the Committee on Science and are on the agenda for their meeting on September 21
 - This is the final step before publication in the Federal Register
- As soon as we receive approval, we will begin working with the FDP working group on Research Terms and Conditions!



NSF Grants Conference November 2-3 in Arlington, VA

- Targeted for faculty and administrators. Topics include:
 - Proposal preparation
 - Merit review process
 - Award Management
 - Directorate breakout sessions
 - Award administration breakout sessions
- Hosted by Georgetown University
- Registration opens next week.
- Sign up to be notified once registration is available
 - <u>https://www.signup4.net/Public/ap.aspx?EID=NSFN10E</u>
- Next conference will be in Portland, OR, in early March, 2016



For More Information

Ask Early, Ask Often!

policy@nsf.gov

