Electronic Research Administration (ERA) Forum Webinar Series



NSF-approved Format for Proposal Sections: Biographical Sketch and Current & Pending Support, New Award Notice and Research.gov Demo:
Separately Submitted Collaborative Proposals from Multiple
Organizations

National Science Foundation May 14, 2020



Welcome and Webinar Administrative Logistics

- Attendees will be in listen-only mode during the webinar.
- View real-time captions during the webinar at URL: https://www.captionedtext.com/client/event.aspx?EventID=4383760
 &Customer
- Presentation, Agenda, and Webinar recording will be available on the NSF ERA Forum Website https://www.nsf.gov/bfa/dias/policy/era forum.jsp within 7 days.
- For Zoom Support, call +1-833-966-6468 (+1-833-Zoom-Gov) or email support@zoom.us.

Agenda

- Welcome, Forum Webinar Logistics, and How to Engage with the Forum
- The ERA Forum
- Speakers
- Forum Webinar Discussion Topics:
 - NSF-approved Format for Proposal Sections:
 - Biographical Sketch
 - Current and Pending Support
 - New Award Notice
 - Research.gov Demo: Separately Submitted Collaborative Proposals from Multiple Organizations
- Questions and Answers
- Next Steps and ERA Forum Resources

How to Engage with the Forum

Forum Participation

- Questions can be sent to nsferaforum@nsf.gov during the webinar
 - Responses will be provided in a Frequently Asked Questions (FAQs) document and posted to the ERA Forum webpage
- Post-webinar Survey
- Future Forum Topics
- Forum Listserv and Email
 - Subscribe: <u>NSF-ERA-FORUM-subscribe-request@listserv.nsf.gov</u>
 - Email us: nsferaforum@nsf.gov
- General Information



The ERA Forum

Background and Purpose

• Provides a new approach to regularly engaging the research community, which includes collecting individual opinions and perspectives on ERA activities, gathering topics of interest for future Forum Webinars, and soliciting volunteers for usability studies.

Past Forum Webinars:

- April 2019:
 - Key updates to include PAPPG 2019 (19-1) updates pertaining to the cover sheet, link updates for various PAPPG section references and instructional text update for completing Proposal File Update Justification. Additional key updates to include ability to delete in- progress proposals, proposal file updates, or budget revisions; ability to select awardee institution on proposal creation if PI belongs to multiple institutions; additional usability enhancements and bug fixes.

Speakers



Office of Budget, Finance, and Award Management (BFA)

Maria	Jean	Jeff	Sonya
Koszalka	Feldman	Vieceli	Arora
Staff Associate, Research.gov, Division of Institution and Award Support	Policy Office, Division of Institution and Award Support	Head, Systems Office, Division of Institution and Award Support	IT Project Manger, Division of Information Systems

NSF-approved Format for Proposal Sections: Biographical Sketch & Current and Pending Support

Policy Implementation Biographical Sketch

- Requires senior personnel to use an NSF-approved format to generate the biographical sketch
- Appointments section must include any titled academic, professional, or institutional position whether or not remuneration is received.
- Synergistic Activities must be specific and may not include multiple examples to describe a single activity.
- See PAPPG (NSF 20-1), <u>Chapter II.C.2.f</u>

Policy Implementation Current & Pending Support

- NSF uses the information to assess the capacity of the individual to carry out the research as proposed as well as to help assess any potential overlap/duplication.
- Requires senior personnel to use an NSF-approved format to generate current and pending support information.
- Information must be provided for all current and pending support irrespective of whether such support is provided through the proposing organization or directly to the individual.
- Project or in-kind contributions without a time commitment are not required to be reported in Current and Pending Support.
- In-kind contributions that are intended for use on the project/proposal being proposed to NSF must be included as part of the Facilities, Equipment and Other Resources section of the proposal.
- Examples of current and pending support expanded to include non-profit organizations.
- See PAPPG (NSF 20-1), Chapter II.C.2.h

NSF-Approved Format Biographical Sketch

NSF-Approved Formats for the Biographical Sketch

NSF requires a biographical sketch (limited to two pages) for each individual identified as senior personnel. Detailed information about the content is available in the Proposal and Award Policies and Procedures Guide (PAPPG), Chapter II.C.2.f.

Use of an NSF-approved format for the biographical sketch will be required upon implementation of the PAPPG (NSF 20-1), for all proposals submitted or due on or after June 1, 2020. NSF recently recorded a webinar on the use of NSF-approved formats.

Approved formats for creating biographical sketches are:

- SciENcv (AVAILABLE NOW!) NSF has partnered with the National Institutes of Health (NIH) to use SciENcv: Science
 Experts Network Curriculum Vitae as an NSF-approved format for use in preparation of the biographical sketch section of an
 NSF proposal. Adoption of a single, common researcher profile system for Federal grants reduces administrative burden for
 researchers. SciENcv will produce an NSF-compliant PDF version of the biographical sketch. Proposers must save these
 documents and submit them as part of their proposals via FastLane, Research.gov or Grants.gov.
 - · FAQs on using SciENcv
- NSF Fillable PDF (AVAILABLE NOW!) NSF is providing a fillable PDF for use in preparation of the biographical sketch.
 Proposers will be able to download it from this page, complete the form, and upload it as part of their proposal via FastLane,
 Research.gov or Grants.gov.
 - · FAQs on using NSF Fillable PDF

Questions

For system-related questions, please contact FastLane User Support at 1-800-673-6188 or fastlane@nsf.gov. Policy-related questions regarding the content of the formats should be directed to policy@nsf.gov.

Approved Formats

NSF-Approved Format Current & Pending Support

NSF-Approved Formats for Current and Pending Support

NSF requires information on all current and pending support for ongoing projects and proposals. Detailed information about the content is available in the Proposal and Award Policies and Procedures Guide (PAPPG), Chapter, II.C.2.h. A set of frequently asked questions related to current and pending support also is available.

Use of an NSF-approved format for current and pending support will be required upon implementation of the PAPPG (NSF 20-1), for all proposals submitted or due on or after June 1, 2020. NSF recently recorded a webinar on the use of NSF-approved formats.

Approved formats for creating current & pending support are:

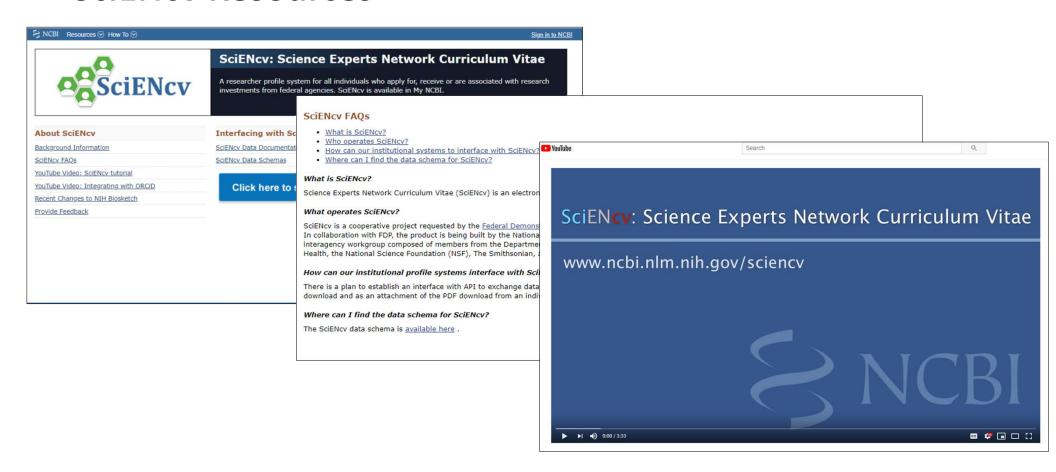
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Approved Formats

SciENcv Resources



Changes Made Based on Community Feedback

- Biographical Sketch
 - Permit use of "et al." for publication citations in the Products section in the event that listing multiple authors makes it difficult to fit the information into the allotted space (NSF fillable format and SciENcv format);
 - Increased space for the Products section by removing instructional text. Links added to relevant PAPPG sections (NSF fillable format);
 - Removed the requirement to include the NSF ID (NSF fillable format); and
 - Added a version date to the document (NSF fillable format).
- Current and Pending Support
 - Increased the number of Projects/Proposal entries from 10 to 15 (NSF fillable format);
 - Updated the Award Number field to accept numbers and letters (NSF fillable format and SciENcv format);
 - Replaced "Calendar Year" label with "Year" for consistency with PAPPG (NSF fillable format and SciENcv format);
 - Removed the requirement to include the NSF ID (NSF fillable format); and
 - Added a version date to the document (NSF fillable).

New Award Notice

New Award Notice

- Multi-Year Project to Modernize NSF's Awards System
- Slowly Migrated New Functionality and Other Notices
 - ✓ No Cost Extensions March 2018
 - ✓ Other Administrative Actions June 2018
 - ✓ Post-Award Funding Actions April 2019
 - ✓ New and Renewal Awards January 2020
 - ✓ Award Cancellations March 2020

New Award Notice - Highlights

- Standard, Consistent Layout
- No longer a letter
- Copy Sent to PI and co-PI(s)
- Clear "Purpose" statements
- Clearly identifies information by section

New Award Notice – Information Sections

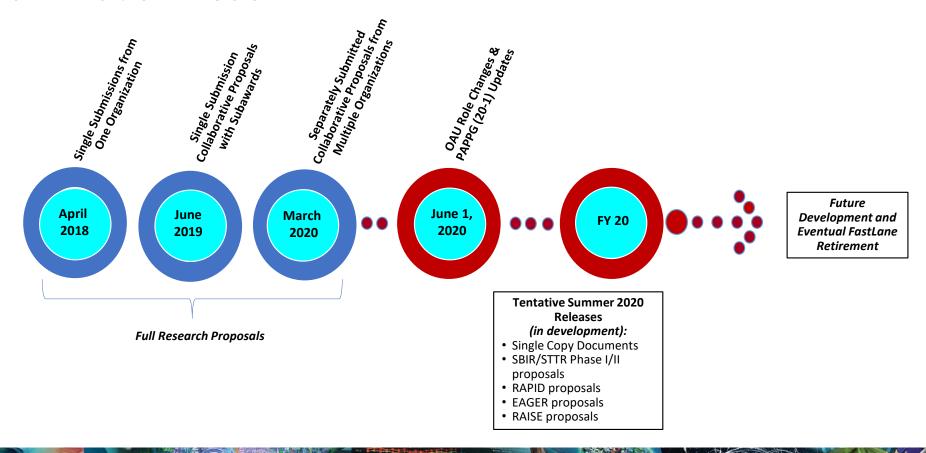
- Awardee Information
- Amendment Information
- Award Information
- Funding Information
- Project Personnel
- General Terms and Conditions
- Budget

New Award Notice – Screen Shot

NATIONAL SCIENCE FOUNDATION **Award Notice** Award Number (FAIN): Managing Division Abbreviation: IIS Amendment Number: 000 **AWARDEE INFORMATION** Award Recipient: Awardee Address: Official Awardee Email Address: Unique Entity Identifier (DUNS ID): **AMENDMENT INFORMATION** Amendment Type: New Project Amendment Date: 05/01/2020 **Amendment Number: 000** Proposal Number: **Amendment Description:** The National Science Foundation hereby awards a Standard Grant for support of the project described in the proposal referenced above . This award includes funding identified by NSF as COVID-19 related. The recipient is reminded of the importance of maintaining appropriate cost documentation and records as required by 2 CFR 200.302, "Financial Management and 2 CFR 200.333, Retention Requirements for Records". It is the grantee's responsibility to ensure that any human subjects work conducted under this award has an Institutional Review Board (IRB) approval, where required, and that such approval remains valid at all times that human subjects work is conducted under the award. Failure to comply with this condition will result in suspension and/or termination of the award. **AWARD INFORMATION**

Research.gov Demo: Separately Submitted Collaborative Proposals from Multiple Organizations

What Research.gov Proposal Features are Available Today and What's Ahead?



Research.gov Demo: Separately Submitted Collaborative Proposals from Multiple Organizations

- Create Proposal Wizard
- Main Proposal Page
- Project Summary Upload
- Link Lead and Non-lead Proposals
- Proposal Submission
- Redesigned <u>Research.gov About Proposal Preparation and</u>
 <u>Submission webpage</u> with new and updated FAQs organized by topic



Providing Feedback

- Influence the future of proposal submission
- Help NSF build Research.gov

Resources for More Information

- Listserv to receive updates on Research.gov and FastLane. Sign up by sending a blank email to: <u>system_updates-subscribe-</u> <u>request@listserv.nsf.gov</u>
- Automated Proposal Compliance Checks in Research.gov
- Automated Proposal Compliance Checks in FastLane
- Research.gov About Proposal Preparation and Submission webpage
- Research.gov About Account Management webpage

What's Ahead?

- We are also happy to share that NSF is currently developing the following capabilities in Research.gov:
 - Support for Single Copy Documents
 - Submission of Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) Phase I and Phase II proposals
 - Submission of Rapid Response Research (RAPID), Early-concept Grants for Exploratory Research (EAGER), and Research Advanced by Interdisciplinary Science and Engineering (RAISE) proposals

Stay tuned for additional information about these developments in the coming months!



Next Steps and ERA Forum Resources

☐ Post-webinar Survey

https://www.surveymonkey.com/r/ERASurveyMay2020

☐ERA Forum Email

- Questions pertaining to the presentation can be sent to nsferaforum@nsf.gov
- If you are interested in participating in future application usability studies, please send an email with your contact information to nsferaforum@nsf.gov

□ Subscribe to ERA Forum Listserv

• Send an email to Nsf-era-forum-subscribe-request@listserv.nsf.gov

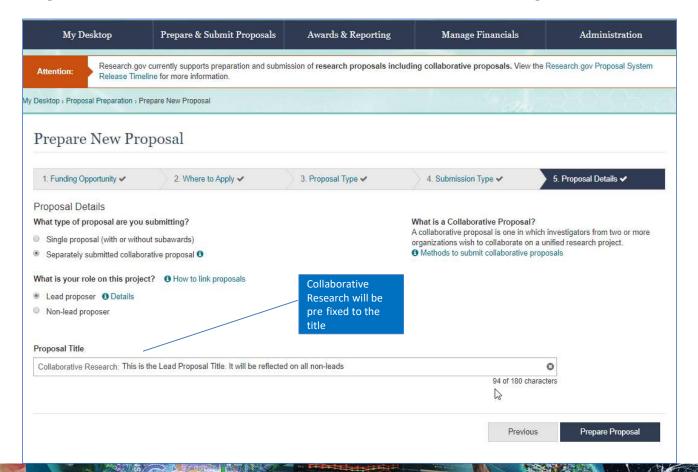
□NSF ERA Forum Website:

• Agenda and presentation slides will be available soon on the ERA Forum website at: https://www.nsf.gov/bfa/dias/policy/era_forum.jsp.

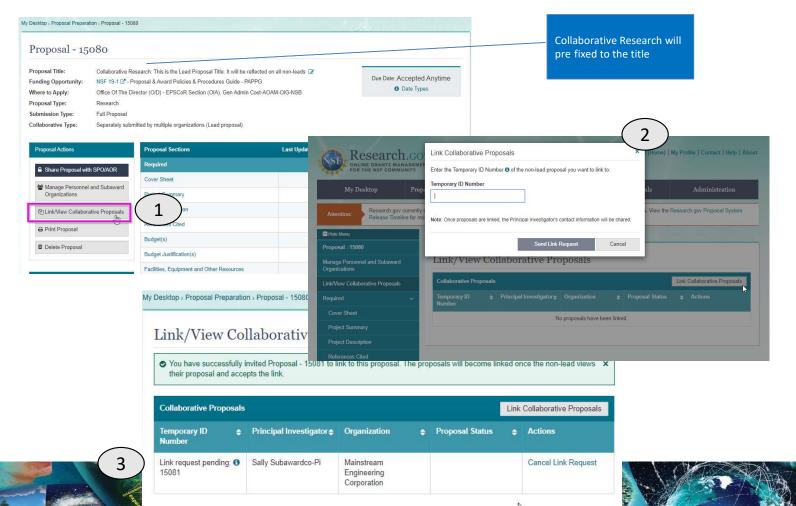
Thank you for participating in today's ERA Forum Webinar

Appendix

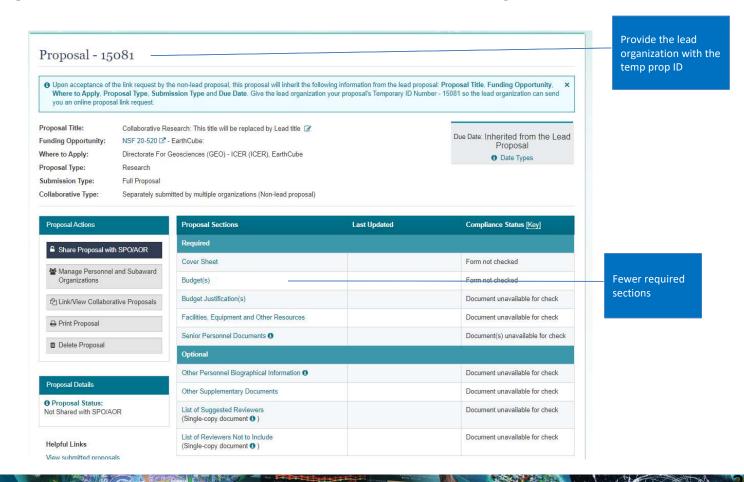
Separately Submitted Collaborative Proposal



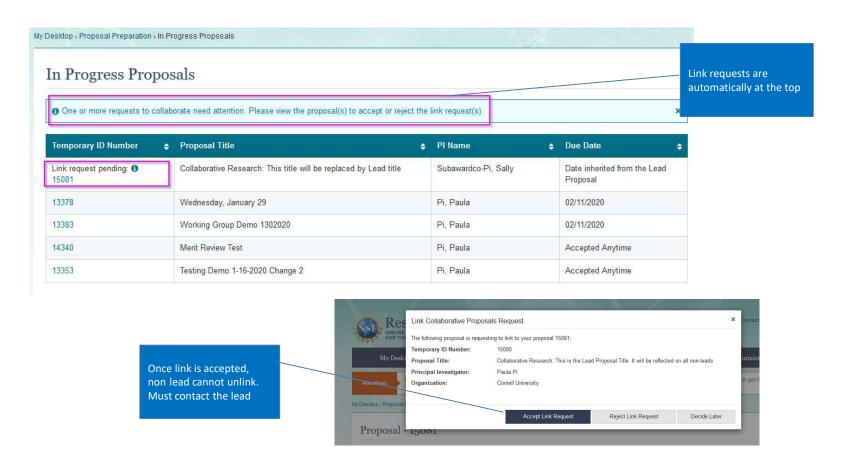
Separately Submitted Collaborative Proposal: Linking



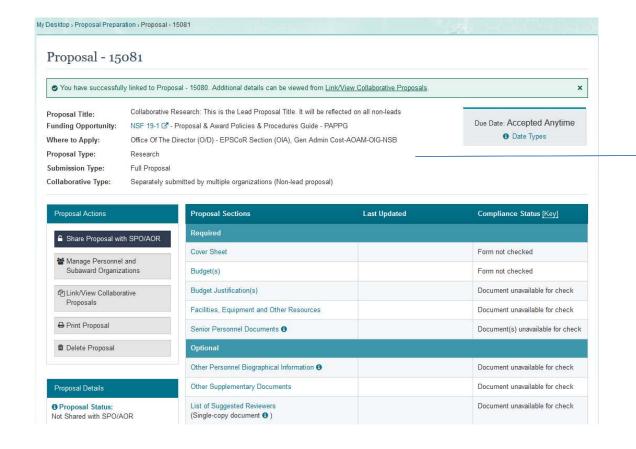
Separately Submitted Collaborative Proposal: Non-Lead



Separately Submitted Collaborative Proposal: Non-Lead



Separately Submitted Collaborative Proposal: Non-Lead



Once linked, non lead will inherit Title, Funding Opportunity, Where to Apply (units of consideration), Proposal Type, Submission Type, and Due Date