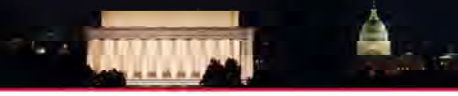



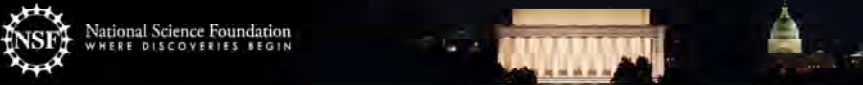
Merit Review Criteria – For Reviewers

- Guiding Principles, Revised Review Criteria, and five review elements incorporated into GPG Chapter III
- Reviewer and Panelist Letters
 - Give due diligence to the three Merit Review Principles
 - Evaluate against the two Merit Review Criteria
 - Consider the five review elements in the review of both criteria
- Panel and Proposal Review Form in FastLane
 - Updated to incorporate consideration of review elements in addressing the two criteria
 - Text box added for reviewers to address solicitation-specific criteria



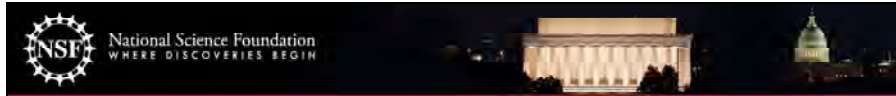
Merit Review Criteria – Resources

- NSF Merit Review Website
 - www.nsf.gov/bfa/dias/policy/merit_review/
- Resources for the Proposer Community
 - www.nsf.gov/bfa/dias/policy/merit_review/resources.jsp
 - Fact Sheets
 - Webcast
 - Presentations
 - FAQs



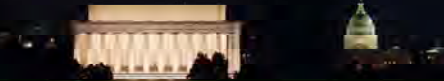

Biographical Sketch(es)

- The “Publications” section to of the Biosketch has been renamed “Products”.
 - This change makes clear that products may include, but are not limited to, publications, data sets, software, patents, and copyrights.
 - If only publications are identified, the heading “publications” may be used in this section of the biosketch.




Auto-Compliance Checking

- Biographical Sketches & Current and Pending Support
 - FastLane permits the biosketch and current and pending support sections to be uploaded as a single PDF for the PI, co-PI and senior project personnel.
 - For FastLane to accept the proposal, proposers must insert text or upload a document that states, “Not Applicable” for any co-PI or senior person.

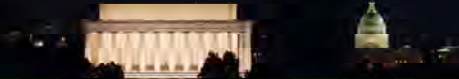


Auto-Compliance Checking

- Proposal submission instructions that deviate from the GPG will require special attention:
 - Conferences, symposia or workshops
 - International travel grants
 - Program solicitations, where applicable
- If solicitation submission instructions do not require one of the sections, proposers will need to insert text or upload a document in that section of the proposal that states, “Not Applicable”
 - This will enable FastLane to accept the proposal.

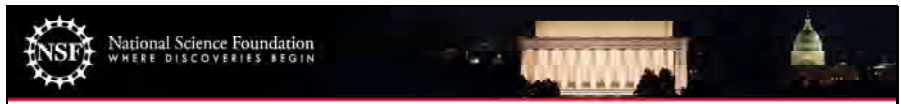


National Science Foundation
WHERE DISCOVERIES BEGIN



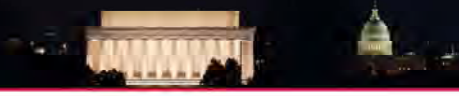

Separately Submitted Collaborative Proposals

Lead Organization: Required Sections	Non-Lead Organization: Required Sections
<ul style="list-style-type: none">• Project Summary• Project Description• References Cited• Biographical Sketch(es)• Budget• Budget Justification• Current and Pending Support• Facilities, Equipment and Other Resources• Supplementary Documentation<ul style="list-style-type: none">- Data Management Plan- Postdoctoral Mentoring Plan (if applicable)	<ul style="list-style-type: none">• Biographical Sketch(es)• Budget• Budget Justification• Current and Pending Support• Facilities, Equipment and Other Resources



Auto-Compliance Checking

- Principal Investigators (PI)
 - Will receive warning messages if any of the GPG required sections are missing
 - Will be able to forward proposal to their institution's SPO
- Sponsored Projects Office (SPO)
 - FastLane will prevent submission from the SPO if any of the GPG-required sections is missing




Auto-Compliance Checking

- Automated compliance checking will not be applied to:
 - Preliminary Proposals
 - Supplemental Funding Requests

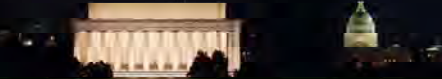


What is the impact on Grants.gov proposals?

- The *NSF Grants.gov Application Guide* specifies the same general content requirements for proposal submission.
- Grants.gov may allow a proposal to be submitted even if one of the required sections is missing.
- If a section is missing, a proposal may be returned without review.



National Science Foundation
WHERE DISCOVERIES BEGIN



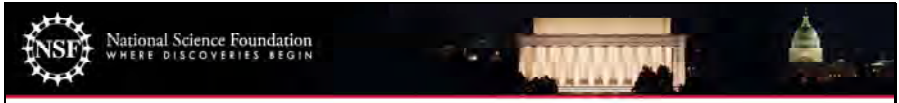
Grants.gov Application Guide - Revisions

- Project Summary/Abstract contents must include three separate statements covering (1) Overview; (2) Intellectual Merit; (3) Broader Impacts
- Revised instructions for attachments
 - Facilities & Other Resources
 - Equipment Documentation
 - Other Attachments – Data Management Plan
 - Biographical Sketch
 - Current & Pending Support
- Budget – Total Direct Costs modified per PAPPG changes
- Other Information – High Resolution Graphics




Cost Sharing Update

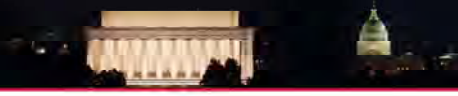
- As recommended by the National Science Board and implemented by NSF, inclusion of voluntary committed cost sharing is prohibited in solicited & unsolicited proposals, unless approved in accordance with agency policy.
- Only 7 programs have been approved to require cost sharing:
 - Major Research Instrumentation Program (MRI);
 - Robert Noyce Scholarship Program;
 - Engineering Research Centers (ERC);
 - Industry/University Cooperative Research Centers (I/UCRC);
 - Experimental Programs to Stimulate Competitive Research (EPSCoR);
 - Innovation Corps (I-Corps); and
 - Research Experiences for Undergraduates (REU) 



Cost Sharing Update

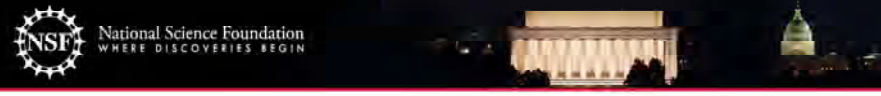
- Removal of PI from Budget
 - If no person months are requested for senior personnel, they should be removed from the budget.
 - Their names will remain on the coversheet
 - Role should be described in the Facilities, Equipment and Other Resources section of the proposal.

 National Science Foundation
WHERE DISCOVERIES BEGIN



Key Implementation Dates

- ACM\$ was released on January 4th to pilot organizations, a group comprised of [38 research organizations](#) including small and large organizations and "large facility" organizations.
 - These 38 research organizations represent 20% of the total award base for NSF
 - ACM\$ will be released to all NSF awardees April 2013 on Research.gov



For More Information

Ask Early, Ask Often!

[nsf.gov/staff](https://www.nsf.gov/staff)
[nsf.gov/staff/orglist.jsp](https://www.nsf.gov/staff/orglist.jsp)
[nsf.gov/about/career_opps/rotators/index.jsp](https://www.nsf.gov/about/career_opps/rotators/index.jsp)
