



# OCGA Updates

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September 14, 2023

# NSF

## Proposal & Award Policies & Procedures Guide (PAPPG) (NSF 23-1) | NSF - National Science Foundation (PAPPG NSF 23-1)

***Effective: January 30, 2023***

### Research.gov

- Fastlane – to be sunset on *Friday, September 29, 2023*
  - Submit - Proposal file updates/budget revision
  - Download – copies of Fastlane proposals

### Biographical Sketch and Current/Pending (Other) Support

- Mechanism identified by automatic header/footer
  - Fillable pdf – enter name and date for certification (do not need to use electronic signature until SciENcv implemented until October 2023)
  - SciENcv **must** be used for proposals submitted due on/after October 23, 2023

# National Science Foundation (NSF)

## When to Submit C & P

Proposal Submission for all Senior Personnel

Prior to an Award being made

Corrective C&P

### **Research.gov – Post Award Disclosure of Current Support and In-Kind Contributions**

“If an organization discovers that a PI or co-PI on an active NSF award failed to disclose current support or in-kind contribution information as part of the proposal submission process, the Authorized Organizational Representative (AOR) must submit the following information within 30 calendar days of the identification of the undisclosed current support or in-kind contribution. The post-award disclosure requirement applies to current support (including in-kind contributions) that was active as of the date the proposal was submitted to NSF.”

Annually – Active Project Reports: Annual and Final Report

**October 23, 2023** – SciENcv Required for Biosketch and Current/Pending Support

# National Science Foundation (NSF)

## Other Support Review Prior to Submission to OCGA

Is the Total Active effort more than 12 Cal Mos or 9 Acad / 3 Summer?

Electronic Signature?  
DocuSign required for all  
UCLA employees

Is Overlap) addressed?  
(Scientific, Budgetary, Effort  
Overlap

Up to Date?  
(no expired  
awards, all  
pending listed)



**October 23, 2023** – SciENCv Required for Biosketch and Current/Pending Support

# NIH – Forms H

(01/25/2022 - until amended)

## Standard Application Deadlines

### Upcoming NIH Cycle 2023

Activity Code	Program Description	Due Date
P Series - ALL	Program Project/Center Grants	September 25
T Series - ALL	Institutional Training Grants	September 25
R01 – New	Research Grants	October 5
U01 - New	Research Grants - Cooperative Agreements	October 5
K01 - New	Research Career Development	October 12
R21 - New	Research Grants	October 16

Activity Code	Program Description	Due Date
R01 – Renewal, Resubmission, Revision	Research Grants	November 5
U01 - Renewal, Resubmission, Revision	Research Grants - Cooperative Agreements	November 5
K01 - Renewal, Resubmission, Revision	Research Career Development	November 12
R21 – Resubmission, Revision	Research Grants	November 16
F – New, Renewal, Resubmission	Individual National Research Service Awards	December 8

# Updated F&A Agreement – July 5, 2023

## F&A Agreement

Current F&A Agreement  
Negotiated with  
Jeannette Lu, Director

- Sponsored Projects
- Organized Research
- Other Sponsored Activities
- Instructional Activities
- Off-Campus Activities
- Intergovernmental Agreements

\*From July 1, 2023

Current Facilities

DocuSign Envelope ID: B071141B-0E88-453C-A179-2B72EB7381F3

ORGANIZATION: University of California (UCLA) Los Angeles Campus  
AGREEMENT DATE: 07/05/2023

### DEFINITION OF EQUIPMENT

Equipment is defined as tangible nonexpendable personal property having a useful life of more than one year and an acquisition cost of \$5,000 or more per unit.

### DEFINITION OF OFF-CAMPUS RATE

The off-campus rate is applicable to those projects conducted at facilities not owned or leased by the University. However, if the project is conducted in leased space and lease costs are directly charged to the project, then the off-campus rate must be used.

### PROJECTS CONDUCTED ENTIRELY ON-CAMPUS OR ENTIRELY OFF-CAMPUS:

Projects conducted entirely on-campus or entirely off-campus will be applied the on-campus or off-campus rate respectively.

### PROJECTS CONDUCTED PARTIALLY OFF-CAMPUS AND PARTIALLY ON-CAMPUS:

If the project involves work at both on-campus and off-campus sites, either the on-campus or off-campus rate generally should be applied, consistent with where the majority of the work is to be performed. Salary cost is generally accepted as a measure of work performed in terms of the total project.

### USE OF BOTH ON-CAMPUS AND OFF-CAMPUS RATES

The use of both on-campus and off-campus rates for a given project may be justified if both of the respective rates can clearly be identified with a significant portion of salaries and wages of the project. For purposes of this provision, significant is defined as approximately 25% or more of the total costs and a project's total salary and wage costs exceed \$250,000.

SPECIAL REMARKS: The NIH Policy on indirect costs pertaining to Genomic Arrays (NOT-OD-10-097) is effective as of 05/13/10.

This agreement updates fringe benefits only.

### NEXT PROPOSAL DUE DATE

An F&A proposal based on actual costs for fiscal year ending 06/30/24, will be due no later than 12/31/24. Fringe benefits proposal based on actual costs for fiscal years ending 06/30/23 will be due by 12/31/23.

REMINDERS:

Supplemental  
Do not at

<https://o>

rates  
Composite rate

[strative/](https://o)

# NIH – Data Management & Sharing (DMS) Costs

## NOT-OD-22-189

### Former Instructions

...“R&R Budget Form as a single line item titled “Data Management and Sharing Costs.” The line item must be used only for DMS costs and cannot be combined with any “Other” costs. If no costs will be incurred, the applicant must enter “0” in the funds requested column. These previous instructions will be **rescinded effective October for due dates on or after October 5, 2023.**”

RESEARCH & RELATED BUDGET - SECTION F - L Budget Period 1 of 3

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Enter name of Organization:  ✖ 🗑

Period 1 Start Date:  🗓 End Date:  🗓

F. Other Direct Costs	Indirect Cost Type	Funds Requested (\$)
1. Materials and Supplies	<input type="text" value="Research On"/> ▼	36,494
2. Publication Costs	<input type="text" value="Research On"/> ▼	1,447
3. Consultant Services	<input type="text" value="Research On"/> ▼	
4. Service Contracts & Equip	<input type="text" value="RESEARCH ON"/> ▼	475
10. Technology Infrastructure	<input type="text" value="Research On"/> ▼	66
<b>11. Data Management and Sharing Costs</b>	<input type="text" value="Research On"/> ▼	<b>0</b>

# NIH – Data Management & Sharing (DMS) Costs

## NOT-OD-22-189

*Effective for applications submitted for due dates on or after October 5, 2023, NIH will no longer require the use of the single DMS cost line item. NIH recognizes that DMS costs may be requested in many cost categories. Therefore, in line with our standard budget instructions, DMS costs must be requested in the appropriate cost category, e.g., personnel, equipment, supplies, and other expenses, following the instructions for the R&R Budget Form or PHS 398 Modular Budget Form, as applicable. While the single cost line item is no longer required, NIH will require applicants to specify estimated DMS cost details within the “Budget Justification” attachment of the R&R Budget Form or “Additional Narrative Justification” attachment of the PHS 398 Modular Budget Form, pursuant to the instructions.*

### **NEW Instructions**

- Include DMS Costs in the “appropriate cost category”
  - personnel, equipment, supplies, other expenses, etc)
- Budget Justification - required
  - If Detailed R&R Budget, use “Budget Justification”
  - If Modular Budget, use “Additional Narrative Justification”



# NIH – Data Management & Sharing Plans

## NIH WEBSITE FOR SHARING DATA MANAGEMENT

**NEW**

NOT-OD-22-189 (NIH Application Instruction Updates - Data Management & Sharing Costs) – 7/31/2023

NOT-OD-21-013 (Final NIH Policy for Data Management & Sharing)

NOT-OD-22-189 (NIH Data Management & Sharing Policy)

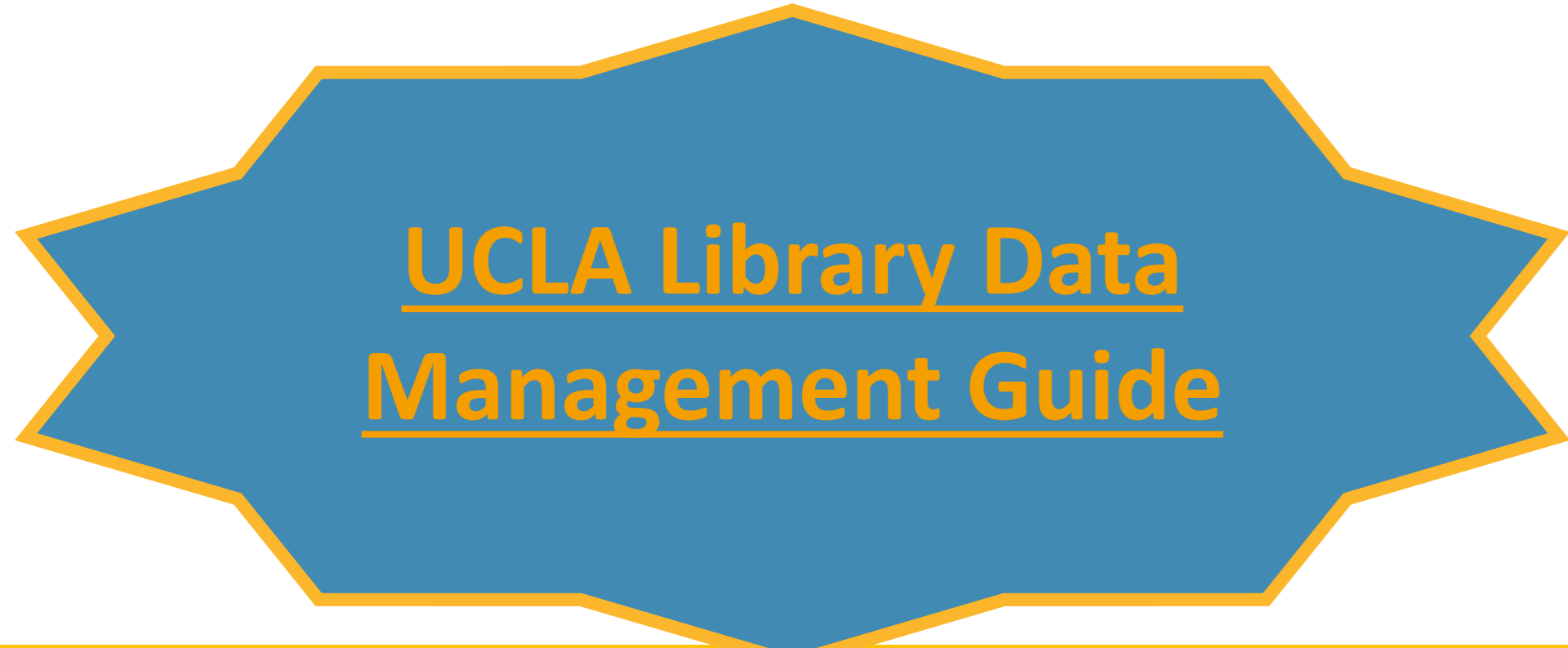
NOT-OD-22-198 (Changes for Genomic Data Sharing Plans)

NOT-OD-22-195 (Forms H Instructions)

### Additional Data Sharing Policies per institute, center, program

- Plan and budget for the managing and sharing of data
- Submit a DMS plan for review when applying for funding
- Comply with the approved DMS plan

*The National Institutes of Health (NIH) is issuing this final NIH Policy for Data Management and Sharing (DMS Policy) to promote the management and sharing of scientific data generated from NIH-funded or conducted research. This Policy establishes the requirements of submission of Data Management and Sharing Plans (hereinafter Plans) and compliance with NIH Institute, Center, or Office (ICO)-approved Plans. It also emphasizes the importance of good data management practices and establishes the expectation for maximizing the appropriate sharing of scientific data generated from NIH-funded or conducted research, with justified limitations or exceptions. This Policy applies to research funded or conducted by NIH that results in the generation of scientific data.*



### Contents

This data management guide provides you with practical information on how to manage your research data. This guide includes the following

- An **overview** of the steps you can take to manage your data, with detailed discussions to follow. The emphasis is to provide you with actionable, easy-to-implement how-tos.
- A guide for creating **data management plans**
- A list of discipline-specific **data repositories**
- **And more**



# OCGA CAMPUS TRAINING

<https://ocga.research.ucla.edu/training-calendar/>

## September

### S2S Grants Basics

Wednesday, September 20, 2023

9:00am-11:30 am

This session will provide information to get new users started with the S2S Grants (Cayuse) system for preparation and submission of proposals. Topics include: how to get access to the system, best practices, user resources, and hints and tips. This session is appropriate for individuals responsible for preparation or review of proposals in S2S Grants.

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# Any Questions?

<http://ocga.research.ucla.edu>