anSRS4u express

ANSWERS FOR YOU EXPRESS

Effective January 25,2023 NIH Data Management and Sharing Plan

Presented by **Sponsored Research Services**

TEXAS A&M UNIVERSITY
Division of Research

GET READY: New NIH Policy on Data Management and Sharing, Effective January 25, 2023

- NIH requires researchers to submit a Data Management and Sharing Plan (Plan). This policy applies to all research, funded or conducted in whole or in part by NIH, that results in the generation of scientific data.
- Plan will be submitted with any grant application.
- Plan will be part of the budget justification section.
- Plan will be two pages or less

Compliance

- Once a grant has been awarded, the Plan becomes part of the award's terms and conditions.
- NIH expects researchers and institutions to implement data management and sharing practices as described in their approved Plan.
- Compliance with the Plan, including any Plan updates, may be reviewed during regular reporting intervals.

Plans should include the following:

- Data Type - Description of the scientific data to be managed, preserved, and shared
- Related Tools, Software and/or Code - Explanation of any specialized tools needed to access or manipulate shared scientific data.
- Standards - Description of common data standards, if any, applied to the scientific data and associated metadata.
- Data Preservation, Access, and Associated Timelines - List of repositories where data will be archived as well as documentation of how data will be discoverable and when it will be made available.
- Access, Distribution, or Reuse Considerations - Explanation of any issues affecting subsequent access, distribution, or reuse of data.
- Oversight of Data Management and Sharing - Plans for how compliance will be monitored and managed.

Resources for More Information

- **NIH NOT-OD-21-013 Final NIH Policy for Data Management and Sharing**

  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.

- **NIH NOT-OD-21-014 Supplemental Information to the NIH Policy for Data Management and Sharing: Elements of an NIH Data Management and Sharing Plan**

  This supplemental information outlines the Elements to be addressed in a Plan within two pages or less.

- **NIH NOT-OD-21-015 Supplemental Information to the NIH Policy for Data Management and Sharing: Allowable Costs for Data Management and Sharing**

  The National Institutes of Health (NIH) recognizes that making data accessible and reusable for other users may incur costs. To assist individuals and entities subject to the final NIH Policy for Data Management and Sharing, this supplemental information outlines categories of allowable NIH costs associated with data management and sharing.

Resources for More Information

- **NIH NOT-OD-21-016 Selecting a Repository for Data Resulting from NIH-Supported Research** – This supplemental information is intended to help researchers choose data repositories suitable for the preservation and sharing of data
  - NIH promotes the use of established data repositories because deposit in a quality data repository generally improves the FAIRness (Findable, Accessible, Interoperable, and Re-usable) of the data.
  - For some programs and types of data, NIH and/or Institute, Center, Office policies) and Funding Opportunity Announcements (FOAs) identify particular data repositories (or sets of repositories) to be used to preserve and share data

Takeaways

Get Ready! Prepare for this new policy.

Learn about the requirements to ensure an easy transition to this new DMS policy

Get help from the TAMU Libraries; website: u.tamu.edu/ResearchDataServices

Data Management Plans (tamu.edu)

- Use the DMPTool to create a data management plan
- Get feedback on your data management plan
- Share your data in the Texas Data Repository
- Attend a data management plan workshop

anSRS4u express

ANSWERS FOR YOU EXPRESS

THANK YOU

Presented by **Sponsored Research Services**

TEXAS A&M UNIVERSITY
Division of Research