Data Management Plan

Managing your data throughout the life cycle of your research is essential to ensure usability, preservation, and access. In addition, some federal granting agencies are now requiring data management plans as part of the grant proposal package. While it is not feasibt14.590 Td5d[.(g)5(er8Td[ma

NIH Data Sharing Policy and Implementation Guide:
http://grants.nih.gov/grants/policy/data_sharing/data_sharing_guidance.htm

NIH Data Sharing Workbook (pdf and MS word samples):
http://grants.nih.gov/grants/policy/data_sharing/

NSF Overview of the Dissemination and Sharing of Research Results (including Directorate-level guidance): http://www.nsf.gov/bfa/dias/policy/dmp.jsp

NSF Data Sharing Policy:
http://www.nsf.gov/pubs/policydocs/pappguide/nsf11001/aag_6.jsp#VID4

NSF Data Management Plan Requirements:
http://www.nsf.gov/pubs/policydocs/pappguide/nsf11001/gpg_2.jsp#dmp

NSF Data Management Plan "Frequently Asked Questions":
http://www.nsf.gov/bfa/dias/policy/dmpfaqs.jsp

MIT Library Guide to Data Management Planning:
http://libraries.mit.edu/guides/subjects/data-management/

For information on data repository options, please visit the UNLV