

NERC Template

Plan Name NERC Template - NERC Template

Principal Investigator / Researcher TUoS Researcher

Funder -

Institution University of Sheffield

Outline DMP

Project Title

NERC outline plan

Principal Investigator(s) / Grant Holder

RSU

Will the grant produce data?

- Yes

NERC Guidance

Data includes digital and analogue measurements, observations or model output.

Nominated Data Centre(s)

- Other e.g. Archaeology Data Service
- Polar Data Centre (PDC)
- NERC Earth Observation Data Centre (NEODC)
- National Oceanography Centre (NOC)
- Environmental Information Data Centre (EIDC)
- British Oceanographic Data Centre (BODC)
- British Atmospheric Data Centre (BADC)
- British Geological Survey (BGS)

Choose as applicable

Briefly list the datasets that the project will produce. If the total is likely to be larger than 1TB please indicate.

DCC guidance on Data Description

Questions to consider:

- What data will you create?

Guidance:

Give a brief description of the data that will be created, noting its content and coverage

The University of Sheffield: guidance on Data Description

Please see the University of Sheffield webpage '[What is research data?](#)' for guidance.

DCC guidance on Data Volumes

Questions to consider:

- Do you have sufficient storage?
- Do you need to include costs for additional managed storage?
- Will the scale of the data pose challenges when sharing or transferring data between sites?

Guidance:

Consider the implications of data volumes in terms of storage, backup and access. Estimate the volume of data in MB/GB/TB and how this will grow to make sure any additional storage and technical support required can be provided.

The University of Sheffield: guidance on Data Volumes

Please see the University of Sheffield Corporate Information and Computing Services webpages on '[Research data storage](#)' and '[Storage options](#)' for guidance.