

## Netherlands Organisation for Scientific Research (NWO): NWO data management / Question 2e

### NWO data management section (questions under section 2e in the Veni/Vidi form)

Will data be collected or generated that are suitable for reuse?

If not, then explain why the research will not result in reusable data or in data that cannot be stored or data that for other reasons are not relevant for reuse.

- Yes, then answer questions 2 to 4
- No.

*Guidance:*

Please consider:

- Which criteria will you use to decide which data has to be archived for preservation and long-term access (please see the [RDNL website](#))? Who will reuse this data? Which data has to be destroyed?

Where will the data be stored during the research?

*Guidance:*

Please consider:

- Where will you store your data? Which server will you use? Explore the options (such as your faculty server, another UM server, something else) and consider issues such as backup frequency when making your choice.

After the project has been completed, how will the data be stored for the long-term and made available for the use by third parties? To whom will the data be accessible?

*Guidance:*

Please consider:

- Where, and how long after completing the project, are data available for follow-up research (including reuse) and verification? Will you archive the data in a Trusted Digital Repository, such as <http://researchdata.4tu.nl/en/home/> or [www.dataverse.nl](http://www.dataverse.nl)? If not, how will the data be findable, sustainably accessible and usable? How will the data be stored securely?
- If you allow others to reuse your data, how will the data be shared? In case the dataset cannot be shared, the reasons for this should be mentioned (e.g. ethical, rules of personal data, intellectual property, commercial, privacy-related, security-related). Will you share data free of charge?

Which facilities (ICT, (secure) archive, refrigerators or legal expertise) do you expect will be needed for the storage of data during the research and after the research? Are these available?\*

*\*ICT facilities for data storage are considered to be resources such as data storage capacity, bandwidth for data transport and calculating power for data processing.*

*Guidance:*

Please consider:

- What type of (raw and processed) data will you generate (electronic, paper, samples)? How will these be stored in the medium and long term? What equipment do you need for this? Is this equipment in place?