



DSW_project_name



**Horizon Europe
Data Management Plan**

10 May 2023

*Data Management Plan created in Data Stewardship Wizard «ds-wizard.org»
using Common DSW Knowledge Model v2.4.4 (dsw:root:2.4.4).*

HISTORY OF CHANGES		
Version	Publication date	Changes
<i>There are no named versions</i>		

Contributors

The following contributors are related to the project of this DMP:

- **Me**

me@email.com,  [imagine here some orcid identifier](#)

Roles: *Contact Person, Data Collector, Data Manager, Data Steward, Project Manager, Rights Holder*

Affiliation: *Just some affiliation here*

Projects

We will be working on the following project and for those are the data and work described in this DMP.

Project name

Acronym: *dss?*

Start date: *2023-03-15*

End date: *2023-09-08*

Funding: [*National Science Foundation*](#): 42 (*granted*)

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1. Data Summary

Data formats and types

We will be using the following data formats and types:

- [ISO/TS 19115-3:2016 Geographic information -- Metadata -- Part 3: XML schema implementation for fundamental concepts](#)

It is not a standardized format because there is no standardized format for this data type. This is a suitable format for long-term archiving. We will have only a small amount of data stored in this format.

2. FAIR Data

2.1. Making data findable, including provisions for metadata

2.2. Making data accessible

We will be working with the philosophy *as open as possible* for our data.

All of our data can become completely open immediately.

Limited embargo will not be used as all data will be opened immediately.

Metadata will be openly available.

2.3. Making data interoperable

We will be using the following data formats and types:

- [ISO/TS 19115-3:2016 Geographic information -- Metadata -- Part 3: XML schema implementation for fundamental concepts](#)

It is not a standardized format because there is no standardized format for this data type.

2.4. Increase data re-use

As stated already in Section 2.2, all of our data can become completely open immediately.

We do not plan to be archiving data (using so-called *cold storage*) for long term preservation already during the project.

3. Other research outputs

We use Data Stewardship Wizard for planning our data management and creating this DMP. The management and planning of other research outputs is done separately and is included as appendix to this DMP. Still, we benefit from data stewardship guidance (e.g. FAIR principles, openness, or security) and it is reflected in our plans with respect to other research outputs.

4. Allocation of resources

FAIR is a central part of our data management; it is considered at every decision in our data management plan. We use the FAIR data process ourselves to make our use of the data as efficient as possible. Making our data FAIR is therefore not a cost that can be separated from the rest of the project.

Me is responsible for implementing the DMP, and ensuring it is reviewed and revised.

Me is responsible for finding, gathering, and collecting data.

Me is responsible for maintaining the finished resource.

Me is responsible for the management and proficiency of data including data processing, data policies, data guidelines, and data availability.

To execute the DMP, no additional specialist expertise is required.

We require the following hardware or software in addition to what is usually available in the institute: Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus aliquam enim a posuere rhoncus. Pellentesque quis hendrerit lacus. Integer lectus diam, efficitur et ipsum et, congue aliquet felis. Integer eget elit sit amet dui varius porttitor ut sit amet enim. Aliquam erat volutpat. Nulla in velit viverra, aliquam tellus non, imperdiet orci. Duis ut maximus enim. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Aenean congue pretium nisl, sed faucibus lorem egestas in.

5. Data security

6. Ethics

7. Other issues

We use the [Data Stewardship Wizard](https://ds-review.ds-wizard.org) with its *Common DSW Knowledge Model* (ID: dsw:root:2.4.4) knowledge model to make our DMP. More specifically, we use the <https://ds-review.ds-wizard.org> DSW instance where the project has direct URL: <https://ds-review.ds-wizard.org/projects/03b20cef-8573-4459-8f3c-435e51a61eaa>.

We will be using the following policies and procedures for data management:

- **no policy**

<https://somepolicylinkg.com>

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