

## **h2020 test**

### **Horizon 2020 FAIR DMP**

#### **Admin details**

**Project Name** h2020 test

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#### **Version information**

##### **Version number**

CCC

##### **Description**

CCC

##### **Date of first version**

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##### **Date of last update**

CCC

### **1. Data summary**

**What is the purpose of the data collection/generation and its relation to the objectives of the project?**

Question not answered.

**What types and formats of data will the project generate/collect?**

Question not answered.

**Will you re-use any existing data and, if so, how?**

Question not answered.

**What is the origin of the data?**

Question not answered.

**What is the expected size of the data (if known)?**

Question not answered.

**To whom might the data be useful ('data utility')?**

Question not answered.

### **2.1 FAIR data: Making data findable, including provisions for metadata**

**Are the data produced and/or used in the project discoverable with metadata?**

Question not answered.

**Are the data produced and/or used in the project identifiable and locatable by means of a standard identification mechanism?**

Question not answered.

**What naming conventions do you follow?**

Question not answered.

**Will search keywords be provided that optimize possibilities for re-use?**

Question not answered.

**What is your approach for clear versioning?**

Question not answered.

**What metadata will be created?**

Question not answered.

## **2.2. FAIR data: Making data openly accessible**

**Which data produced and/or used in the project will be made openly available as the default? If some data is kept closed provide a rationale for doing so.**

Question not answered.

**How will the data be made accessible?**

Question not answered.

**What methods or software tools are needed to access the data? Is documentation about the software needed to access the data included? Is it possible to include the relevant software (e.g. in open source code)?**

Question not answered.

**Where will the data and associated metadata, documentation, and code be deposited? Have you explored appropriate arrangements with the identified repository?**

Question not answered.

**If there are restrictions on use, how will access be provided?**

Question not answered.

## **2.3. FAIR data: Making data interoperable**

**Are the data produced in the project interoperable? What data and metadata vocabularies, standards or methodologies will you follow to make your data interoperable?**

Question not answered.

**Will you be using standard vocabularies for all data types present**

**in your data set, to allow inter-disciplinary interoperability? In case it is unavoidable that you use uncommon or generate project specific ontologies or vocabularies, will you provide mappings to more commonly used ontologies?**

Question not answered.

#### **2.4. FAIR data: Increase data re-use (through clarifying licenses)**

**How will the data be licensed to permit the widest re-use possible?**

Question not answered.

**When will the data be made available for re-use? If applicable, specify why and for what period a data embargo is needed.**

Question not answered.

**Are the data produced and/or used in the project usable by third parties, in particular after the end of the project? If the re-use of some data is restricted, explain why.**

Question not answered.

**How long is it intended that the data remains re-usable?**

Question not answered.

**Are data quality assurance processes described?**

Question not answered.

### **3. Allocation of resources**

**What are the costs for making data FAIR in your project? How will these costs be covered?**

Question not answered.

**Who will be responsible for data management in your project?**

Question not answered.

**What are the costs and potential value of long term preservation?**

Question not answered.

### **4. Data security**

**What provisions are in place for data security (including data recovery as well as secure storage and transfer of sensitive data)?**

Question not answered.

### **5. Ethical aspects**

**Are there any ethical or legal issues that can have an impact on data sharing?**

Question not answered.

### **6. Other issues**

**Do you make use of other national/funder/sectorial/departmental procedures for data management? If yes, which ones?**

Question not answered.