FWO

Data Description	
Question	Answer
Will you generate/collect new data and/or make use of existing data?	Generate new data,Reuse existing data,I will only generate new data; existing data on [this topic] are sparse and inadequate because [give reansons].
Describe the origin, type and format of the data (per dataset) and its (estimated) volume.	Datasets [Name] and [Name] are laboratory/field/preclinical experiments on [organism] Arabidopsis RNA-seq raw data files are in .fastq open format and SRA propriatary format; processed data files are in .txt open format. RNA-seq on Arabidopsis: 200 files are about 200GB

Data Sharing	
Question	Answer
Which data will be made available after the end of the project?	Question not answered.
Are there any factors restricting or preventing the sharing of (some of) the data (e.g. as defined in an agreement with a 3rd party, legal restrictions)?	Yes, Intellectual Property (IP): the researcher involved and the IP team shall make the necessary arrangements in order to maintain the embargo on the public access of research data, at least until the filing of a patent application has been done.,Yes, 3rd party agreement or classified data: the researcher involved and the Legal Team of the TechTransfer Office will specify the restrictions in this DMP.,Yes, ethical issues (personal/sensitive data): specify below.,GDPR approval
Who will be able to access the data and under what conditions?	Question not answered.
Where/how will the data be made available for reuse?	In an Open Access repository,RNA-seq on Arabidopsis: ArrayExpress Open Access repository. Code on Github (Open access).
When will the data be made available?	Upon publication of the research results
What are the expected costs for data sharing? How will these costs be covered?	Question not answered. Question not answered.

Documentation	
Question	Answer
Will a metadata standard be used? Describe in detail which standard will be used. If not, state in detail which metadata will be created to make the data easy/easier to find and reuse.	Question not answered.
What documentation will be provided to enable understanding and reuse of data collected/generated in this project?	Question not answered.

Storage	
Question	Answer
Where will the data be stored?	Question not answered.
How will the data be backed up?	Question not answered.
Is there currently sufficient storage & backup capacity during the project? If yes, specify concisely. If no or insufficient storage or backup capacities are available, then explain how this will be taken care of.	Question not answered.
What are the expected costs for data storage and backup during the project?	Question not answered.
How will these costs be covered?	Question not answered.
Data security: how will you ensure that the data are securely stored (not accessed or modified by unauthorized persons), especially for senstive data.	Question not answered.

Data Preservation	
Question	Answer
Which data will be retained for the expected 5 year period after the end of the project? In case only a selection of the data can/will be preserved, clearly state the reasons for this (legal or contractual restrictions, physical preservation issues, …)	Question not answered.
Where will these data be archived (=stored for the long term)?	Question not answered.
What are the expected costs for data preservation during these 5 years? How will the costs be covered?	Question not answered. Question not answered.

Responsibilities	
Question	Answer
Who will be responsible for the data documentation and metadata?	Question not answered.
Who will be responsible for data storage and backup during the poject?	Question not answered.
Who will be responsible for ensuring data preservation and sharing?	Question not answered.
Who bears the end responsibility for updating and implementing this DMP?	Question not answered.

Ethical	
Question	Answer
Will you use personal/sensitive data? If so, shortly describe the kind of personal data you will use AND add the reference to your file in your host institution's privacy register.	Question not answered.
Are there any ethical issues concerning the creation and/or use of the data (e.g. experiments on humans or animals, dual use)? If so, add the reference to the formal approval by the relevant ethical review committee(s).	Question not answered.
Does your work possibly result in research data with potential for tech transfer and valorization? Will IP restrictions be claimed for the data you created? If so, for what data and which restrictions will be asserted?	Question not answered.
Do existing 3rd party agreements restrict dissemination or exploitation of the data you (re)use? If so, to what data do tåhey relate and what restrictions are in place?	Question not answered.