FWO DMP Template

Project supervisors (from application round 2018 onwards) and fellows (from application round 2020 onwards) will, upon being awarded their project or fellowship, be invited to develop their answers to the data management related questions into a DMP. The FWO expects a **completed DMP no later than 6 months after the official start date** of the project or fellowship. The DMP should not be submitted to FWO but to the research co-ordination office of the host institute; FWO may request the DMP in a random check.

At the end of the project, the **final version of the DMP** has to be added to the final report of the project; this should be submitted to FWO by the supervisor-spokesperson through FWO's e-portal. This DMP may of course have been updated since its first version. The DMP is an element in the final evaluation of the project by the relevant expert panel. Both the DMP submitted within the first 6 months after the start date and the final DMP may use this template.

| 1. General Information | |
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| Name applicant | Martin Kohlrausch |
| FWO Project Number & Title | G062722N. The Rise of the 'Technocelebrity'. The Politics of Social Expertise in the Public Careers of Le Corbusierand Walter Gropius |
| Affiliation | |
| 2. Data description | |
| Will you generate/collect new data and/or make use of existing data? | ☑ Generate new data☑ Reuse existing data |

Describe the origin, type and format of the data (per dataset) and its (estimated) volume

If you reuse existing data, specify the source of these data.

Distinguish data types (the kind of content) from data formats (the technical format).

Reuse of existing data: bibliographical data (ca. 1000 titles) and set of ca. 50 scanned newspaper and journal articles (primary sources) and a set of correspondence and small sample of visual material.

Bibliographical data in Citavi bibl. programme. Other data as pdf

New data: bibliographical data (ca. additional 1000 titles plus quotations). Scanned and digitized newspaper and journal articles (ca. 5.000 pages). Visual material: photos and film (to be digitized)

| | 3. Ethical and legal issues | |
|--|---|---|
| Will you use personal data? If so, shortly describe the kind of personal data you will use AND add | ☐ Yes ⊠ No | |
| the reference to your file in your host institution's privacy register. | If yes: - Privacy Registry Reference: | |
| In case your host institution does not (yet) have a privacy register, a reference is not yet required of course; please add the reference once the privacy | - Short description of the kind of personal data that will be used: | |
| register is in place in your host institution. Are there any ethical issues concerning the | □ Yes | _ |
| creation and/or use of the data (e.g. experiments on humans or animals, dual use)? If | No If yes: | |
| so, add the reference to the formal approval by the relevant ethical review committee(s). | - Reference to ethical committee approval: | |
| Does your work possibly result in research data with potential for tech transfer and valorisation? | ☐ Yes ☑ No | |
| Will IP restrictions be claimed for the data you created? If so, for what data and which restrictions will be asserted? | If yes, please comment: | |

| (re)use? If so, to what data do they relate and what restrictions are in place? If yes, please comment: No such agreements (concluded by us) exist. However, there is a small chance that some of the archival materials as well as media sources we use and want to publish could potentially be subject to legal restrictions via copyright, licensing and terms of use. |
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| 4. Documentation and metadata | |
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| What documentation will be provided to enable understanding and reuse of the data collected/generated in this project? | Bibliographic database (Citavi). Database will also assemble digitised material (links to material kept on OneDrive) |
| Will a metadata standard be used? If so, 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. | ☐ Yes ☑ No (see above) If yes, please specify: |

| 5. Data storage & backup during the FWO project | |
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| Where will the data be stored? | KU Leuven OneDrive- shared folder |
| How will the data be backed up? | KU Leuven OneDrive- shared folder plus extra hard drive and computers of project participants |
| Is there currently sufficient storage & backup | ⊠ Yes |
| capacity during the project? If yes, specify | □ No |
| concisely. If no or insufficient storage or backup | If no, please specify: |
| capacities are available, then explain how this | |
| will be taken care of. | |

| What are the expected costs for data storage and backup during the project? How will these costs be covered? | As OneDrive facilities are deemed sufficient we do not expect additional costs beyond purchasing a hard drive. |
|--|--|
| Although FWO has no earmarked budget at its disposal to support correct research data management, FWO allows for part of the allocated project budget to be used to cover the cost incurred. | |
| Data security: how will you ensure that the data are securely stored and not accessed or modified by unauthorized persons? | KU Leuven Authenticator will be used to protect computers and OneDrive |

| 6. Data preservation after the end of the FWO project FWO expects that data generated during the project are retained for a period of minimally 5 years after the end of the project, in as far as legal and contractual agreements allow. | |
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| 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,). | Assembled material (see above) will be kept for 5 year period |
| Where will these data be archived (= stored for the long term)? | OneDrive |

| What are the expected costs for data | As the amount of data will be limited (expected less than 1 TB) we do not expect extra costs. For digitized |
|---|---|
| preservation during these 5 years? How will the | films potentially alternative solution to be found. |
| costs be covered? | |
| Although FWO has no earmarked budget at its | |
| disposal to support correct research data | |
| management, FWO allows for part of the allocated | |
| project budget to be used to cover the cost incurred. | |

| 7. Data sharing and reuse | |
|---|---|
| Are there any factors restricting or preventing the sharing of (some of) the data (e.g. as defined in an agreement with a 3 rd party, legal restrictions)? | ☐ Yes ☑ No If yes, please specify: |
| Which data will be made available after the end of the project? | The relevant analysed data selected for publication. Non-published raw data can be made available upon request in specific cases. |
| Where/how will the data be made available for reuse? | ☑ In an Open Access repository ☑ In a restricted access repository ☑ Upon request by mail ☐ Other (specify): |
| When will the data be made available? Who will be able to access the data and under | Upon publication Published data will be open access (potentially in some cases subject to embargo). Not published data may |
| what conditions? | be made in specific cases |

| What are the expected costs for data sharing? | See above |
|--|-----------|
| How will these costs be covered? | |
| Although FWO has no earmarked budget at its | |
| disposal to support correct research data | |
| management, FWO allows for part of the allocated | |
| project budget to be used to cover the cost incurred. | |

| 8. Responsibilities | |
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| Who will be responsible for the data documentation & metadata? | PI Martin Kohlrausch plus doctoral student Natalia Kvitkova. Copromotor Veronique Boone for film material |
| Who will be responsible for data storage & back up during the project? | di to |
| Who will be responsible for ensuring data preservation and sharing? | dito |
| Who bears the end responsibility for updating & implementing this DMP? | PI Martin Kohlrausch |
| Default response: The PI bears the overall responsibility for updating & implementing this DMP | |