# FWO DMP Template - Flemish Standard Data Management Plan

# Version KU Leuven

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.

The DMP template used by the Research Foundation Flanders (FWO) corresponds with the Flemish Standard Data Management Plan. This Flemish Standard DMP was developed by the Flemish Research Data Network (FRDN) Task Force DMP which comprises representatives of all Flemish funders and research institutions. This is a standardized DMP template based on the previous FWO template that contains the core requirements for data management planning. To increase understanding and facilitate completion of the DMP, a standardized **glossary** of definitions and abbreviations is available via the following link.

	1. General Project Information
Name Grant Holder & ORCID	Jérome Emmanuel Bountsebe Ekassi ( ORCID: 0009-0000-3107-4457)
Contributor name(s) (+ ORCID) & roles	
Project number <sup>1</sup> & title	(1199525N) Becoming Church in Times of Conflict: A Minor and Resonant Ecclesiology as an ecclesio-political response to the Cameroonian Civil War
Funder(s) GrantID <sup>2</sup>	
Affiliation(s)	KU Leuven
	☐ Universiteit Antwerpen
	☐ Universiteit Gent
	☐ Universiteit Hasselt
	□ Vrije Universiteit Brussel
	□ Other:
	ROR identifier KU Leuven: 05f950310

<sup>&</sup>lt;sup>1</sup> "Project number" refers to the institutional project number. This question is optional. Applicants can only provide one project number.

<sup>&</sup>lt;sup>2</sup> Funder(s) GrantID refers to the number of the DMP at the funder(s), here one can specify multiple GrantIDs if multiple funding sources were used.



Since 2016, the conflict between the Cameroonian government and separatists from the Anglophone minority has resulted in the deaths of over 6,000 civilians and the education and health systems' crisis. From the outset of this civil war, the highly institutionalized mediation proposals and efforts of the Roman Catholic Church (RCC) have proven ineffective. Why has this been the case? This project critically examines the dominant ecclesiologies that have thus far shaped the RCC's political mediation and seeks to renegotiate the role of the RCC in the conflict from the margins. It interrogates the ambiguities inherent in any ecclesial engagement in peacebuilding and nation-building within this type of political crisis. Through an ethnographic study involving ordinary civilians and their ecclesial practices, and whose findings are critically correlated with the RCC's official theopolitical discourse within a theoretical framework formed by Hartmut Rosa's theory of resonance and the minor literature of Guattari and Deleuze, this PhD project thus suggests the emergence of a minor and resonant ecclesiology as a paradigm in which the nature and theopolitical role of the Church are rethought and rendered more complex. At the same time, it envisions a new model of integrative mediation, along with pathways for peacebuilding and nation-building.

# 2. Research Data Summary

List and describe all datasets or research materials that you plan to generate/collect or reuse during your research project. For each dataset or data type (observational, experimental etc.), provide a short name & description (sufficient for yourself to know what data it is about), indicate whether the data are newly generated/collected or reused, digital or physical, also indicate the type of the data (the kind of content), its technical format (file extension), and an estimate of the upper limit of the volume of the data <sup>3</sup>.

				ONLY FOR DIGITAL DATA	ONLY FOR DIGITAL DATA	ONLY FOR DIGITAL DATA	ONLY FOR PHYSICAL DATA
Dataset Name	Description	New or Reused	Digital or Physical	Digital Data Type	Digital Data Format	Digital Data Volume (MB, GB, TB)	Physical Volume
		☐ Generate new data ☐ Reuse existing data	□ Digital □ Physical	☐ Audiovisual ☐ Images ☐ Sound ☐ Numerical ☐ Textual ☐ Model ☐ Software ☐ Other:		□ < 1 GB □ < 100 GB □ < 1 TB □ < 5 TB □ > 5 TB □ NA	
LIT	Relevant literature for the research	Reuse existing data	Digital and physical	NA	.pdf or .epub for file; .docx and .md for annotations	< 1 TB	NA
ICF	Informed consent form	Generate new data	Physical				1 ICF's sheet of paper /participants (n=70)
IF	Information letter	Generate new data	Physical				1 IF's sheet of paper /participants (n=70)

<sup>&</sup>lt;sup>3</sup> Add rows for each dataset you want to describe.

Al	Audio files of the interviews (n=70)	Generate new data	Digital	Audio	.wav	< 100 GB	
QL	Question list	Generate new data	Digital	Textual	.docx .pdf	< 1 GB	
TI	Transcript interviews( pseu donymized transcripts of audio files of the interviews)	Generate new data	Digital	Textual, numerical,observ ational	.rtf .docx .pdf	< 1 GB	
N	Notes taken during data collection	Generate new data	Digital	Textual	.docx .pdf	< 1 GB	
QDA	Qualitative data analysis documents in Nvivo	Generate new data	Digital	Observational	.nvp	< 100 GB	
PQ	Paper questionnaires (questionnaires to be filled in by participants)	Generate new data	Physical				70 copies

### GUIDANCE:

RDM Guidance on data

The data description forms the basis of your entire DMP, so make sure it is detailed and complete. It includes digital and physical data and encompasses the whole spectrum ranging from raw data to processed and analysed data including analysis scripts and code. Physical data are all materials that need proper management because they are valuable, difficult to replace and/or ethical issues are associated. Materials that are not considered data in an RDM context include your own manuscripts, theses and presentations; documentation is an integral part of your datasets and should described under documentation/metadata.

# If you reuse existing data, please specify the source, preferably by using a persistent identifier (e.g. DOI, Handle, URL etc.) per dataset or data type.

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, refer to specific datasets or data types when appropriate and provide the relevant ethical approval number.

The data reused in this research are exclusively drawn from published books, journals, reports, and theses/dissertations. These sources are available in digital formats (.html, .pdf, or .docx) or as hard copies. To locate physical copies of books, I utilize the KU Leuven Libraries' search tool, Limo. Additionally, I employ Limo and Google Scholar to identify relevant articles and books. Furthermore, I conduct searches for pertinent articles in the ATLA Religion Database, JSTOR, and ProQuest Central.

- ⊠ Yes, human subject data; provide SMEC or EC approval number:
- ☐ Yes, animal data; provide ECD reference number:
- ☐ Yes, dual use; provide approval number:
- □ No

Additional information:

Potential ethical concerns may arise regarding the personal data of the religious education teachers who will be interviewed, including their name, age, gender, education, political stance, and religious and philosophical views. However, these data will not be included in the analysis of the interviews or in the final text of the articles or dissertation.

Will you process personal data <sup>4</sup> ? If so, please	
refer to specific datasets or data types when	□ No
appropriate and provide the KU Leuven or UZ	Additional information:
Leuven privacy register number (G or S number).	The diversity of the data to be analyzed will largely depend on the semi-structured interviews conducted with members of small Christian communities. These interviews may yield a wide range of information, including, but not limited to, religious, political, and philosophical perspectives, as well as assessments of both the presence and role of the Church in the context of the Cameroon Anglophone conflict, the peacebuilding process, and nation-building efforts.  Before engaging with the substantive content of the interviews, I will collect personal data such as name, age, gender, education and training, family composition, and professional occupation. These personal data will be subject to stringent data protection measures. All direct identifiers will be systematically removed and replaced with unique, randomly generated tokens through a tokenization process. This method ensures that sensitive data are substituted with non-reversible tokens, preventing any potential re-identification of individuals without secure decryption keys.
Does your work have potential for commercial	□ Yes
valorization (e.g. tech transfer, for example spin-	⊠ No
offs, commercial exploitation,)?	If yes, please comment:
If so, please comment per dataset or data type	
where appropriate.	
Do existing 3rd party agreements restrict	☐ Yes
exploitation or dissemination of the data you	⊠ No
(re)use (e.g. Material/Data transfer agreements,	If yes, please explain:
research collaboration agreements)?	
If so, please explain to what data they relate and	
what restrictions are in place.	

<sup>&</sup>lt;sup>4</sup> See Glossary Flemish Standard Data Management Plan

Are there any other legal issues, such as	☐ Yes
intellectual property rights and ownership, to be	⊠ No
managed related to the data you (re)use?	If yes, please explain:
If so, please explain to what data they relate and	
which restrictions will be asserted.	

## 3. Documentation and Metadata Clearly describe what approach will be followed All published data, including journals, books, reports, and theses, along with their metadata, are to capture the accompanying information systematically documented and stored using Zotero and its built-in storage. The metadata can be necessary to keep data understandable and exported as a .csv file for further use. usable, for yourself and others, now and in the Regarding interview documentation, key materials such as the list of questions and topics, consent forms, and information letters will be provided. These documents can be compiled into a .pdf file. future (e.g. in terms of documentation levels and types required, procedures used, Electronic Lab Additionally, documentation containing the key characteristics of interview participants, along with Notebooks, README.txt files, Codebook.tsv etc. the date, time, and location of the interviews, will be securely stored in a password-protected MS where this information is recorded). Excel (.xlsx) file. For the analyzed interview data, a codebook and a readme.txt file will be provided to ensure RDM guidance on documentation and metadata. transparency and facilitate data interpretation. X Yes Will a metadata standard be used to make it easier to find and reuse the data? □ No If yes, please specify (where appropriate per dataset or data type) which metadata standard will be used: When necessary, I will use the Dublin Core metadata standard. If so, please specify which metadata standard will be used. If not, please specify which metadata will be created to make the data If no, please specify (where appropriate per dataset or data type) which metadata will be created: easier to find and reuse. REPOSITORIES COULD ASK TO DELIVER METADATA IN A CERTAIN FORMAT. WITH SPECIFIED ONTOLOGIES AND VOCABULARIES. I.E. STANDARD LISTS WITH UNIQUE IDENTIFIERS.

	4. Data Storage & Back-up during the Research Project
Where will the data be stored?	☐ Shared network drive (J-drive)
	☐ Personal network drive (I-drive)
Consult the interactive KU Leuven storage guide to	☑ OneDrive (KU Leuven)
find the most suitable storage solution for your data.	☐ Sharepoint online
	☐ Large Volume Storage
	☐ Digital Vault
	□ Other:
How will the data be backed up?	☑ Standard back-up provided by KU Leuven ICTS for my storage solution
	☐ Personal back-ups I make (specify)
What storage and backup procedures will be in place to	☐ Other (specify)
PREVENT DATA LOSS?	
Is there currently sufficient storage & backup	⊠ Yes
capacity during the project? If yes, specify	□ No
concisely. If no or insufficient storage or backup	The data will be collected in video, audio, and PDF formats. It is anticipated that data not containing personal
capacities are available, then explain how this	information, as well as video files, can be stored within the 2TB cloud storage provided by KU Leuven's
will be taken care of.	OneDrive, which is available free of charge to KU Leuven staff and students. Video files and data containing
	personal information will be securely stored on the SharePoint Online site, which is free for KU Leuven staff
	and offers substantial storage capacity (5TB).

How will you ensure that the data are securely stored and not accessed or modified by unauthorized persons?	Access to files containing personal data and interview videos is restricted exclusively to the researcher, Jérome Emmanuel Bountsebe Ekassi. To ensure the protection of strictly confidential data, KU Leuven for Business implements multifactor authentication as an additional security measure.
CLEARLY DESCRIBE THE MEASURES (IN TERMS OF PHYSICAL SECURITY, NETWORK SECURITY, AND SECURITY OF COMPUTER SYSTEMS AND FILES) THAT WILL BE TAKEN TO ENSURE THAT STORED AND TRANSFERRED DATA ARE SAFE. Guidance on security for research data	
What are the expected costs for data storage and backup during the research project? How will these costs be covered?	OneDrive is available free of charge to students and staff at KU Leuven, while the SharePoint Online site is provided free of charge for KU Leuven staff. In the unlikely event that additional storage space is needed, the costs will be covered using the researcher's FWO bench fee.

5. Data Preservation after the end of the Research Project		
Which data will be retained for at least five years (or longer, in agreement with other retention policies that are applicable) after the end of the project? In case some data cannot be preserved, clearly state the reasons for this (e.g. legal or contractual restrictions, storage/budget issues, institutional policies).  Guidance on data preservation	<ul> <li>✓ All data will be preserved for 10 years according to KU Leuven RDM policy</li> <li>☐ All data will be preserved for 25 years according to CTC recommendations for clinical trials with medicinal products for human use and for clinical experiments on humans</li> <li>☐ Certain data cannot be kept for 10 years (explain)</li> </ul>	

Where will these data be archived (stored and curated for the long-term)?	<ul> <li>         ⊠ KU Leuven RDR         □ Large Volume Storage (longterm for large volumes)         □ Shared network drive (J-drive)     </li> </ul>
<u>Dedicated data repositories</u> are often the best place to preserve your data. Data not suitable for preservation in a repository can be stored using a KU Leuven storage solution, consult the <u>interactive KU Leuven storage guide</u> .	☐ Other (specifiy):
What are the expected costs for data preservation during the expected retention period? How will these costs be covered?	No costs are expected for data storage, as OneDrive for Business is available free of charge to KU Leuven staff and students. However, if a paid storage service becomes necessary during the data retention period, the researcher's bench fee will be used to cover the costs.

	6. Data Sharing and Reuse
Will the data (or part of the data) be made	☐ Yes, as open data
available for reuse after/during the project?	$\square$ Yes, as embargoed data (temporary restriction)
Please explain per dataset or data type which	$\square$ Yes, as restricted data (upon approval, or institutional access only)
data will be made available.	⋈ No (closed access)
	☐ Other, please specify:
NOTE THAT 'AVAILABLE' DOES NOT NECESSARILY MEAN THAT THE	
DATA SET BECOMES OPENLY AVAILABLE, CONDITIONS FOR ACCESS	
AND USE MAY APPLY. AVAILABILITY IN THIS QUESTION THUS ENTAILS	
BOTH OPEN & RESTRICTED ACCESS. FOR MORE INFORMATION:	
HTTPS://WIKI.SURFNET.NL/DISPLAY/STANDARDS/INFO-EU-REPO/#INF	
OEUREPO-ACCESSRIGHTS	
If access is restricted, please specify who will be	Access to the data will be restricted solely to the researcher until its publication. Upon publication, the data
	•
able to access the data and under what	will be made publicly accessible.
conditions.	

Are there any factors that restrict or prevent the	
sharing of (some of) the data (e.g. as defined in	☐ Yes, intellectual property rights
an agreement with a 3rd party, legal	☐ Yes, ethical aspects
restrictions)? Please explain per dataset or data	☐ Yes, aspects of dual use
type where appropriate.	☐ Yes, other
	□ No
	If yes, please specify:
	The interview process may involve the collection of confidential data, including name, age, gender,
	education and training, and professional occupation.
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Where will the data be made available?	
If already known, please provide a repository per dataset or data type.	
If already known, please provide a repository	<ul><li>☐ Other data repository (specify)</li><li>☐ Other (specify)</li></ul>
If already known, please provide a repository	<ul> <li>□ Other data repository (specify)</li> <li>□ Other (specify)</li> <li>The analyzed data from the empirical research will be made available through KU Leuven's Research Data</li> </ul>
If already known, please provide a repository	<ul> <li>□ Other data repository (specify)</li> <li>□ Other (specify)</li> <li>The analyzed data from the empirical research will be made available through KU Leuven's Research Data Repository (RDR). Additionally, articles resulting from the analyzed data will be accessible via KU Leuven's</li> </ul>
If already known, please provide a repository	☐ Other data repository (specify) ☐ Other (specify) The analyzed data from the empirical research will be made available through KU Leuven's Research Data Repository (RDR). Additionally, articles resulting from the analyzed data will be accessible via KU Leuven's Lirias (Leuven Institutional Repository and Information Archiving System).
If already known, please provide a repository per dataset or data type.	<ul> <li>□ Other data repository (specify)</li> <li>□ Other (specify)</li> <li>The analyzed data from the empirical research will be made available through KU Leuven's Research Data Repository (RDR). Additionally, articles resulting from the analyzed data will be accessible via KU Leuven's Lirias (Leuven Institutional Repository and Information Archiving System).</li> <li>☑ Upon publication of research results</li> </ul>
If already known, please provide a repository per dataset or data type.	<ul> <li>□ Other data repository (specify)</li> <li>□ Other (specify)</li> <li>The analyzed data from the empirical research will be made available through KU Leuven's Research Data Repository (RDR). Additionally, articles resulting from the analyzed data will be accessible via KU Leuven's Lirias (Leuven Institutional Repository and Information Archiving System).</li> <li>☑ Upon publication of research results</li> <li>□ Specific date (specify)</li> </ul>
If already known, please provide a repository per dataset or data type.	<ul> <li>□ Other data repository (specify)</li> <li>□ Other (specify)</li> <li>The analyzed data from the empirical research will be made available through KU Leuven's Research Data Repository (RDR). Additionally, articles resulting from the analyzed data will be accessible via KU Leuven's Lirias (Leuven Institutional Repository and Information Archiving System).</li> <li>☑ Upon publication of research results</li> </ul>
If already known, please provide a repository per dataset or data type.	<ul> <li>□ Other data repository (specify)</li> <li>□ Other (specify)</li> <li>The analyzed data from the empirical research will be made available through KU Leuven's Research Data Repository (RDR). Additionally, articles resulting from the analyzed data will be accessible via KU Leuven's Lirias (Leuven Institutional Repository and Information Archiving System).</li> <li>☑ Upon publication of research results</li> <li>□ Specific date (specify)</li> </ul>

Which data usage licenses are you going to	
provide? If none, please explain why.	☐ Data Transfer Agreement (restricted data)
	☐ MIT licence (code)
A DATA USAGE LICENSE INDICATES WHETHER THE DATA CAN BE	☐ GNU GPL-3.0 (code)
REUSED OR NOT AND UNDER WHAT CONDITIONS. IF NO LICENCE IS	☐ Other (specify)
GRANTED, THE DATA ARE IN A GREY ZONE AND CANNOT BE LEGALLY	
REUSED. DO NOTE THAT YOU MAY ONLY RELEASE DATA UNDER A	
LICENCE CHOSEN BY YOURSELF IF IT DOES NOT ALREADY FALL UNDER	
ANOTHER LICENCE THAT MIGHT PROHIBIT THAT.	
Check the <u>RDR guidance on licences</u> for data and	
software sources code or consult the <u>License selector</u>	
<u>tool</u> to help you choose.	
Do you intend to add a PID/DOI/accession	☐ Yes, a PID will be added upon deposit in a data repository
number to your dataset(s)? If already available,	☐ My dataset already has a PID
please provide it here.	∑ No
preude provide it mere.	
INDICATE WHETHER YOU INTEND TO ADD A PERSISTENT AND UNIQUE	
IDENTIFIER IN ORDER TO IDENTIFY AND RETRIEVE THE DATA.	
What are the expected costs for data sharing?	No costs are expected for most data repositories. However, if a paid service becomes necessary for data
How will these costs be covered?	sharing, the researcher's bench fee will be used to cover the costs.
now will these costs be covered:	י אומוווצ, נוופ ופגבמונוופו ג שפוונוו ופפ שווו שפ מגפט נט נטעפו נוופ נטגנג.

7. Responsibilities	
Who will manage data documentation and metadata during the research project?	The researcher, Jérome Emmanuel Bountsebe Ekassi, will be responsible for managing data documentation and metadata throughout the research project.
Who will manage data storage and backup during the research project?	The researcher, Jérome Emmanuel Bountsebe Ekassi, will oversee data storage and backup during the research project.

Who will manage data preservation and	During the project's duration, the researcher, Jérome Emmanuel Bountsebe Ekassi, will manage data
sharing?	preservation. Upon completion of the doctoral dissertation, Prof. Dr. Judith Gruber, the promoter, and Prof.
	Dr. Annemie Dillen, the co-promoter, will take over responsibility for data preservation. The researcher will
	also be responsible for data sharing.
Who will update and implement this DMP?	The researcher, Jérome Emmanuel Bountsebe Ekassi, will be responsible for updating and implementing the
	Data Management Plan (DMP).