
Plan Overview

A Data Management Plan created using DMPonline

Title: Thesis for PhD Development Policy and Management: Global Value Chains, the State, and Geopolitics

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Template: University of Manchester Generic Template

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Project abstract:

To analyse state policies through industrial policy and economic diplomacy that shape global value chains despite changing global geopolitics. The focus is on state-state and state-business relations. Core frameworks are Global Value Chains/Global Production Networks, Geopolitics, and The Roles of State.

ID: 169573

Start date: 26-09-2024

End date: 28-09-2028

Last modified: 30-01-2025

Copyright information:

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Thesis for PhD Development Policy and Management: Global Value Chains, the State, and Geopolitics

Manchester Data Management Outline

1. Will this project be reviewed by any of the following bodies (please select all that apply)?

- None of the above

2. Is The University of Manchester collaborating with other institutions on this project?

- No - only institution involved

3. What data will you use in this project (please select all that apply)?

- Re-use existing data (please list below)
- Acquire new data

Existing data include journals, papers, articles in media, books, data accessible from public source (i.e. UNCTAD international trade data).

4. Where will the data be stored and backed-up during the project lifetime?

- Other storage system (please list below)
- University of Manchester Research Data Storage Service (Isilon)

My personal computer and my personal cloud storage

5. If you will be using Research Data Storage, how much storage will you require?

- 1 - 8 TB

6. Are you going to be receiving data from, or sharing data with an external third party?

- No

7. How long do you intend to keep your data for after the end of your project (in years)?

- 21+ years

Guidance for questions 8 to 13

Highly restricted information defined in the [Information security classification, ownership and secure information handling SOP](#) is information that requires enhanced security as unauthorised disclosure could cause significant harm

to individuals or to the University and its ambitions in respect of its purpose, vision and values. This could be: information that is subject to export controls; valuable intellectual property; security sensitive material or research in key industrial fields at particular risk of being targeted by foreign states. See more [examples of highly restricted information](#).

If you are using 'Very Sensitive' information as defined by the [Information Security Classification, Ownerships and Secure Information Handling SOP](#), please consult the [Information Governance Office](#) for guidance.

Personal information, also known as personal data, relates to identifiable living individuals. Personal data is classed as special category personal data if it includes any of the following types of information about an identifiable living individual: racial or ethnic origin; political opinions; religious or similar philosophical beliefs; trade union membership; genetic data; biometric data; health data; sexual life; sexual orientation.

Please note that in line with [data protection law](#) (the UK General Data Protection Regulation and Data Protection Act 2018), personal information should only be stored in an identifiable form for as long as is necessary for the project; it should be pseudonymised (partially de-identified) and/or anonymised (completely de-identified) as soon as practically possible. You must obtain the appropriate [ethical approval](#) in order to use identifiable personal data.

8. What type of information will you be processing (please select all that apply)?

- No confidential or personal data

9. How do you plan to store, protect and ensure confidentiality of any highly restricted data or personal data (please select all that apply)?

- Not applicable

10. If you are storing personal information (including contact details) will you need to keep it beyond the end of the project?

- Not applicable

11. Will the participants' information (personal and/or sensitive) be shared with or accessed by anyone outside of the University of Manchester?

- Not applicable

12. If you will be sharing personal information outside of the University of Manchester will the individual or organisation you are sharing with be outside the EEA?

- Not applicable

13. Are you planning to use the personal information for future purposes such as research?

- No

14. Will this project use innovative technologies to collect or process data?

- No

15. Who will act as the data custodian for this study, and so be responsible for the information involved?

N.a. - Theoretical project

16. Please provide the date on which this plan was last reviewed (dd/mm/yyyy).

2025-01-30

Project details

What is the purpose of your research project?

To analyse how geopolitics interact with state's economic nationalism and the consequences for global value chains (i.e. natural resource sectors).

What policies and guidelines on data management, data sharing, and data security are relevant to your research project?

N.a.-Theoretical project

Responsibilities and Resources

Who will be responsible for data management?

Me

What resources will you require to deliver your plan?

Non

Data Collection

What data will you collect or create?

- I will read things and write about what I've read.
- I will interview government agencies and business actors.

How will the data be collected or created?

On my computer, and in whatever written notes I produce.

Documentation and Metadata

What documentation and metadata will accompany the data?

Pictures, photos, interview notes, excel sheets (i.e. export-import data)

Ethics and Legal Compliance**How will you manage any ethical issues?**

All primary data (i.e. interviews, surveys) that is recorded or cited in the outcome (thesis) will go through process of formal consent agreement. If the source does not want his/her name to be declared, I will use anonymity.

How will you manage copyright and Intellectual Property Rights (IPR) issues?

I will cite the authors I've read when referencing their arguments/findings.

Storage and backup**How will the data be stored and backed up?**

In a personal computer.
In a personal cloud.

How will you manage access and security?

Using passwords or encrypted methods

Selection and Preservation**Which data should be retained, shared, and/or preserved?**

N.a.

What is the long-term preservation plan for the dataset?

N.a.

Data Sharing**How will you share the data?**

If requested by supervisors, I will share data by using on-campus IT service such as sharepoint and exchange any detail through institution email.

Are any restrictions on data sharing required?

N.a.

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