
Plan Overview

A Data Management Plan created using DMPonline

Title: 数据管理计划模板

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Data Collection

What data will you collect or create?

Environmental Monitoring System (EMS) will collect and create data for various parameters including PM_{2.5}, PM₁₀, VOCs, NH₃, and other air quality indicators. The data will be collected using a network of sensors and monitoring stations. The data will be stored in a central database and made available to users via a web portal. The data will be used for various purposes including air quality assessment, pollution source identification, and policy development. The data will be collected and created using a combination of manual and automated methods. The data will be collected using a network of sensors and monitoring stations. The data will be stored in a central database and made available to users via a web portal. The data will be used for various purposes including air quality assessment, pollution source identification, and policy development. The data will be collected and created using a combination of manual and automated methods.

How will the data be collected or created?

The data will be collected using a network of sensors and monitoring stations. The data will be stored in a central database and made available to users via a web portal. The data will be used for various purposes including air quality assessment, pollution source identification, and policy development. The data will be collected and created using a combination of manual and automated methods. The data will be collected using a network of sensors and monitoring stations. The data will be stored in a central database and made available to users via a web portal. The data will be used for various purposes including air quality assessment, pollution source identification, and policy development. The data will be collected and created using a combination of manual and automated methods.

Documentation and Metadata

What documentation and metadata will accompany the data?

The data will be accompanied by documentation and metadata including a data dictionary, data quality report, and data management plan. The data will be collected using a network of sensors and monitoring stations. The data will be stored in a central database and made available to users via a web portal. The data will be used for various purposes including air quality assessment, pollution source identification, and policy development. The data will be collected and created using a combination of manual and automated methods.

Ethics and Legal Compliance

How will you manage any ethical issues?

The data will be managed in accordance with ethical and legal requirements. The data will be collected using a network of sensors and monitoring stations. The data will be stored in a central database and made available to users via a web portal. The data will be used for various purposes including air quality assessment, pollution source identification, and policy development. The data will be collected and created using a combination of manual and automated methods.

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

Storage and Backup

How will you manage access and security?

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Selection and Preservation

Which data are of long-term value and should be retained, shared, and/or preserved?

[illegible]

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

[illegible]

Data Sharing

How will you share the data?

[illegible]

Are any restrictions on data sharing required?

[illegible]

Responsibilities and Resources

Who will be responsible for data management?

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What resources will you require to deliver your plan?

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