Plan Overview

A Data Management Plan created using DeiC DMP

Title: Participation in ExCo for IEA IETS

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Template: DTU DMP Template

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Project abstract:

The project concerns continued Danish participation in the International Energy Agency's (IEA) collaboration on industrial energy technology and systems IEA IETS (www.iea-industry.org). Denmark has a historic position as a leader in industrial energy efficiency and has companies that supply world-class energy technologies. This position has been achieved through close collaboration between research and industrial development as well as close contact with the international environment, including through the IEA. With this project, it is desired to continue and extend cooperation with the other countries in the program. The development of the collaboration will focus on contributing to the continued development of the program by participating in the Executive Committee. The main activities will focus on annexes on waste heat utilization, electrification and decarbonization, digitization, sensor technology and regulation, circular economy, modeling and data sharing, and utility systems for the green transition of industrial energy systems. The work will continue to focus on the development of the Danish national support group and communication of the work to Danish companies.

ID: 6569

Start date: 01-01-2024

End date: 31-12-2026

Last modified: 12-03-2024

Grant number / URL: EUDP 134234-512050

Copyright information:

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Participation in ExCo for IEA IETS

Planning	checkl	ist
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Policies, guidelines,	procedures:	and hest	nractices	that are	followed

- Funder requirementsAgreement with project partners

Other

No research in the project, only meetings

Data collection

Information about the datasets you will create in the project

		Equipment/software/instruments involved in data collection (e.g. instrument ID for instrument listed in EIS)		Expected/estimated volume (MB, GB, TB)	Objective
None					

Will you reuse any existing data (including personal data)?

No data

Legal aspects

Use and reuse of all or parts the data are limited by:

• Contracts, collaborationagreement and consortium agreements

Describe in the text field any agreements with collaborators and restrictions that can limit the use, reuse, sharing and publication of data.

None

Ethics checklist

Will you use personal data in the project?

• No

Will you use special categories of personal data?

• No

Is personal data collected by you or by others?

Question not answered.

Are you receiving personal data from others?

• No	o.									
Are you	transferring p	personal data to others	s?							
• No)									
Data s	torage									
Descript	ion of storage	e solutions.								
	and datatype	Data storage service	Back – up procedure (to	ensure no data is los	t) Folder and file pa	ith				
None										
		I			I					
Descript	ion of the sol	utions used for data s	sharing with colleagues an	d collaborators						
Handled	by IETS Secre	otariat								
Procedu	re for granting	g access to collabora	tive data in a secure way							
Docun	nentation									
Indicate	the documen	tation/information nec	cessary to read, interpret a	and/or reproduce the	data:					
Type of	documentatio	on			Title	Storage loc	ation	Version control	Format	
Protocol										
SOP										
LAB Note	ebook/ELN									
	ript/software									
Report										
		es (calibration, ID, etc)								
ReadMe	files									
Papers										
Other										
Metad	ata									
		e provided to enrich t								
Dataset	List data and vocabulary etc	metadata standards t	that you will use (e.g. Data	aCite metadata, dicsip	line specific controlled	t			omatically or entered	
, 7	vocabulary etc	··)					manually	•		

Data publication

List of datasets/outputs of the project, how they will be published and follow the FAIR principles.

(title/name)	published open	(specify if data will be	do you intend to	or software needed to create, process	How will	DOI (Insert DOIs for published datasets)

Are there any legal or ethical protection that limits the access of data or subsets of data? (e.g. IPR, Copyright, dual use, GDPR)

• No

Are the datasets connected to other research outputs and/or resources ? (e.g. research papers, reports, posters, instruments, High performance computing)

Costs and resources

What resources will be dedicated to data management?

Long-term preservation

Specify how data will be preserved beyond the scope of the projects and how the value will be secured:

What is the total amount of data collected (in MB/GB/TB)?	0
What procedure will be used to handle requests for data? (in case data access are restricted)	П
Which data will be preserved? (specify criteria for long term preservation (>5-10 years))	П
Where is data archived?	П
Which documentation created during the project is necessary to interpret the data? (NB: Some types of State research data must be reported to The Danish National Archives).	П
Where is documentation stored?	П
How will readability of the data be guaranteed?	П
Which data will be deleted and when?	П

Data contact persons

Specify names, roles and responsibility for data in the project

	Specify role (e.g. data collector, data analyst)	 Who is responsible for archiving or deleting data?	Where is the final DMP stored and who has access to it?
No one			

Change history

Indicate version and changes to the DMP

Version and date	Changed by	Changes
1 240312	Brian Elmegaard	

Created using DeiC DMP. Last modified 12 March 2024