
Plan Overview

A Data Management Plan created using DeIC DMP

Title: Fremtidens mobilitet i landdistrikterne

Creator: Lars Lønstrup

Principal Investigator: Kristian Kolstrup

Data Manager: Lars Lønstrup

Affiliation: Danmarks Tekniske Universitet / Technical University of Denmark

Funder: den nationale landdistriktspulje

Template: DTU DMP Template

Project abstract:

Dette projekt undersøger, hvordan øget bilrådighed blandt familierne påvirker fremtidens mobilitet i de danske landdistrikter. Mobilitet er afgørende for både arbejdsmarkedstilknytning, uddannelse, erhvervsliv og sociale fællesskaber. Særligt i landdistrikterne er mobilitetsbilledet under hastig forandring med stor stigning i brugen af bil som transportmiddel.

Projektets centrale forskningsmæssige bidrag er udvikling af en ny model, der kan estimere et fremtidigt mætningspunkt for bilejerskab – et niveau, hvor væksten i bilrådighed gradvist flader ud. Mætningspunktet varierer på tværs af kommuner, og modellen giver dermed en unik mulighed for at fremskrive udviklingen lokalt.

Med modellen kan vi udarbejde scenarier for, hvordan bilbestanden og husholdningernes bilrådighed vil udvikle sig de kommende årtier, afhængigt af bl.a. indkomstudvikling, demografi og bilbeskatning. På den måde skaber projektet ny viden om, hvilke faktorer der driver bilejerskab, og dermed hvordan udviklingen kan forventes at forme fremtidens mobilitetsbillede i landdistrikterne.

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Fremtidens mobilitet i landdistrikterne

Planning checklist

Policies, guidelines, procedures and best practices that are followed

- DTU Research Data Management Policy
- DTU Danish Code of Conduct for Research Integrity
- DTU Information Security Policy

Other

we follow Local Guidelines and Procedures and DTU policies

Data collection

Information about the datasets you will create in the project

Dataset 1: County by year panel dataset on income and car ownership rates in Denmark.

Dataset 2: summary statistics derived from the Danish Travel Survey (TU)

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

- Yes.

We form our own summarised data based on danish register data

Legal aspects

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

No legal aspects for data sharing of the generated datasets in the project

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

no restrictions needed.

Ethics checklist

No ethical review required.

Will you use personal data in the project?

- No

yes, indirectly for generate aggregate statistics

Will you use special categories of personal data?

- No

no

Is personal data collected by you or by others?

- Third party

Are you receiving personal data from others?

- Yes

Are you transferring personal data to others?

- No

no.

Data storage

Description of storage solutions.

Dataset and datatype	Data storage service	Back – up procedure (to ensure no data is lost)	Folder and file path
Dataset 1	local sharepoint at DTU	yes	
Datset 2	local sharepoint at DTU	yes	

Description of the solutions used for data sharing with colleagues and collaborators

Sharepoint at DTU.

Procedure for granting access to collaborative data in a secure way

no relevant

Documentation

Indicate the documentation/information necessary to read, interpret and/or reproduce the data:

Type of documentation	Title	Storage location	Version control	Format
Protocol				
SOP				
LAB Notebook/ELN				
Code/script/software	landdistrikt.R	local sharepoint		
Report	Fremtidens mobilitet i Landdistrikterne			
Instruments and devices (calibration, ID, etc)				
ReadMe files				
Papers				
Other				

Metadata

Which metadata will be provided to enrich the data?

Dataset	List data and metadata standards that you will use (e.g. DataCite metadata, discipline specific controlled vocabulary etc.)	Will metadata be generated automatically or entered manually?
Danish register data		

Data publication

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

Dataset (title/name)	Will data be published open access (yes/no)	When will data be openly available	Embargo period/access level (specify if data will be open access after an embargo period)	Are the dataset supporting data for a publication (yes/no)	In which repository do you intend to publish data	Accompanying documentation, tools or software needed to create, process or visualize the data	How will potential users find the data	DOI (Insert DOIs for published datasets)
landdistrikt.csv	yes	2027		yes				

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)

no

Costs and resources

What resources will be dedicated to data management?

- Hours

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)?	50 MB
What procedure will be used to handle requests for data? (in case data access are restricted)	
Which data will be preserved? (specify criteria for long term preservation (>5-10 years))	
Where is data archived?	
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).	
Where is documentation stored?	local sharepoint
How will readability of the data be guaranteed?	
Which data will be deleted and when?	

Data contact persons

Specify names, roles and responsibility for data in the project

People involved in data management (name)	Specify role (e.g. data collector, data analyst)	Contact info (mail and/or ORCID)	Who is responsible for archiving or deleting data?	Where is the final DMP stored and who has access to it?
Lars Lønstrup	data manager	0000-0002-8343-9291		

Change history

Indicate version and changes to the DMP

Version and date	Changed by	Changes
version 1	Lars Lønstrup	