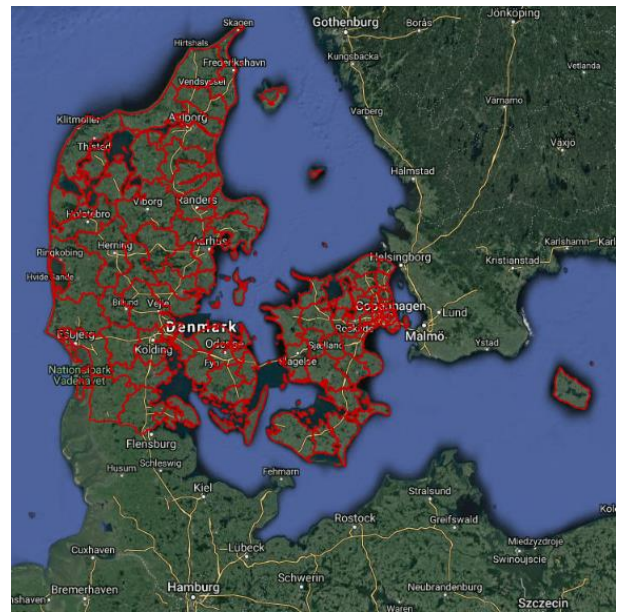


1. INTRODUCTION

The Danish Municipalities are provided by SDFE (Agency for Data supply and Efficiency). The data provides a spatial reference for each of the Municipalities in Denmark. The layer is useful for providing a reference to the different areas within Denmark as well as for territory planning and hot spot mapping.

If you have any questions relating to the information in this document, please contact Geoplan Support on +44 (0)1423 722719, or email support@geoplan.com. The Support Team is available Monday – Friday, 9.00am – 5.00pm GMT, excluding UK public holidays.

2. IMAGES



3. DATA

Layer Name	Total Records
Municipalities	99

Source – SDFE (Agency for Data supply and Efficiency), Statistics Denmark

Recency – 2019

Geographical Coverage and Accuracy – Denmark

Projection – EPSG:4326. WGS84

Available Formats – Shapefile

Layer Type – Boundary

Attributes –

Attribute Name	Example
GEO_ID	1
MUNICIPALI*	Aabenraa
ADMIN_ID	0580
POP_TOT	1000
POP_DENS	2.45
HHD_TOT	500
HHD_DENS	1.23

* Municipality automatically shortened to 10 characters due to restrictions with the Shapefile format

4. DATA HEALTH

Data Health Green

- Most up to date Municipality boundaries for Denmark

5. LICENSE INFORMATION

License type– Annual

Update cycle– Updated when required

6. FURTHER INFORMATION

Data Specification

Header Record	Description	Data Type	Maximum Field Size
GEO_ID	Geoplan unique identifier	Integer	N/A
MUNICIPALI* **	Municipality name	Character	20
ADMIN_ID	Municipality id	Character	4
POP_TOT	Population total	Integer	N/A
POP_DENS	Population per km ²	Decimal	6 (2dp)
HHD_TOT	Households total	Integer	N/A
HHD_DENS	Households per km ²	Decimal	6 (2dp)

* Municipality automatically shortened to 10 characters due to restrictions with the Shapefile format

** Import Key Column

Content Information

Demographics

Population and Household data sourced from Statistics Denmark, the governmental agency for Denmark.

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