

GENERAL INFORMATION	
Parameter name	Subsurface infrastructure
Name of the layer in EGD Map Viewer	Subsurface infrastructure, Ljubljana
Original name of the layer uploaded to EGD database	PP09_GeoZS_subsurface_infrastructure.shp
Category	Limitation of use
Definition	Any subsurface installations which might lead to conflicts with well drilling and borehole heat exchangers
Harmonized unit	none
Relevance for shallow geothermal energy	Any subsurface installations that might lead to conflicts with the installation shallow geothermal energy systems .
Data type	Discrete labels
Data format	vector: polylines
Projection	EPSG: 3034
Dataset selected for pilot area	Warsaw, Cork, Ljubljana , Zaragoza

ATTRIBUTES	
InfrastructureType	Discrete data classes based on a joint legend:
1.	unspecified
2.	tunnel (underground road or railway)
3.	electric lines
4.	gas lines
5.	district heating
6.	water channels
7.	water and sewage infrastructure
8.	telecommunication
9.	underground car park
InfrastructureType_URI	Link to linked data, e.g., Link to national database (text)
linkdataurl	Link to data or additional information about the data, e.g., link to national databases (text)
remark	Free text for additional information (text)
repositoryurl	Link to this factsheet (text)

DATA SOURCE	
Pilot area	Ljubljana
Data source	The surveying and mapping authority of the Republic Slovenia (https://www.e-prostor.gov.si/zbirke-prostorskih-podatkov/zbirni-kataster-gospodarske-javne-infrastrukture/)
Contact data owner	pisarna.gu@gov.si
Last Update	31/01/2017

Explanatory text English
Shape files with information of electrical lines, heating system and other subsurface infrastructure in pilot area Ljubljana.

Explanatory text national language	
Language	Slovenian
Shape datoteka z informacijami o električnih vodih, toplovodu in ostali podzemni infrastrukturi na pilotnem območju Ljubljana.	