

GENERAL INFORMATION	
Parameter name	Traffic light map for closed loop system
Name of the layer in EGD Map Viewer	Traffic light map for closed loop system, Ljubljana
Original name of the layer uploaded to EGD database	PP09_GeoZS_tlm_cls.shp
Category	General information
INSPIRE definition	N/A – Labels' definitions available in MUSE project vocabulary
Harmonized unit	N/A
Description	Overall evaluation of possible limitations and restrictions to the installation of closed loop systems based on a 3 colour schemes (pink: generally not possible, yellow: detailed information necessary, green: generally possible)
Data type	Discrete data classes based on a joint legend: (the legend yet needs to be defined)
Data format	vector: polygons
Projection	EPSG: 3034
Dataset selected for pilot area	Bratislava, Cork, Linköping, Vienna, Warsaw, Ljubljana

ATTRIBUTES	
Unit	N/A
Class:	Discrete data classes based on a joint legend:
1.	Installations are generally possible
2.	Additional information about possible limitations to installations are necessary
3.	Installations are not allowed
linkdataurl	Link to linked data; e.g., Link to national database (text)
remark	Free text for additional information (text)
repositoryurl	Link to document in EGD repository; e.g., this factsheet. This field will be filled out with an URI automatically generated when uploading the pertinent documents to EGD document repository. Hence, this field will be filled out after those documents have been uploaded.

DATA SOURCE	
Pilot area	Ljubljana
Data source	Geological Survey of Slovenia
Contact data owner	Mitja.janza@geo-zs.si
Last Update	02.08.2021

Explanatory text English

Qualitative map with information on the applicability of a closed loop geothermal system:
Generally possible, possible at restrictions or not possible at a certain location.

Explanatory text national language

Language

Slovenian

Možnost izvedbe geosonde: možno, možno pod določenimi pogoji, ni mogoče.