

GENERAL INFORMATION	
Parameter name	Depth of a geological boundary
Name of the layer in EGD Map Viewer	Depth of bedrock, Linköping
Original name of the layer uploaded to EGD database	PP11_SGU_depth_bedrock
Category	Resources for closed-loop systems
Definition	Depth of a geologic contact measured from the earth's surface.
Harmonized unit	m below surface
Relevance for shallow geothermal energy	Gridded surface representing the depth of the top surface of an aquifer relevant for the use of shallow geothermal energy
Data type	Continuous data layer
Data format	raster
Projection	EPSG: 3034
Dataset selected for pilot area	Cardiff, Linköping , Brussels

ATTRIBUTES	
Unit	m below surface

DATA SOURCE	
Pilot area	Linköping
Data source	Geological survey of Sweden
Contact data owner	sgu@sgu.se
Last Update	2021-05-10

Explanatory text English
Depth to bedrock surface below the ground surface (m). The grid presented here has been downsampled from 10m cell size (original) to 200m (presented here). The original data can be obtained from the Geological survey of Sweden. Note that due to the available data there is significant uncertainty in various parts of the map.

Explanatory text national language	
Language	Swedish
Karta av djup till berg (m). Griddan som presenteras här har ett 200m cellstorlek som är större än den ursprungliga cell storlek av 10m. Man kan få ursprungliga datan från Sveriges Geologiska undersökning. Obs att betydliga osäkerhets finns i kartan i vissa områden, där data är glest.	