

## GENERAL INFORMATION

<b>Parameter name</b>	<b>Measured groundwater level</b>
<b>Name of the layer in EGDI Map Viewer</b>	Measured groundwater level, Bratislava
<b>Original name of the layer uploaded to EGDI database</b>	PP14_SGIDS_gw_level.shp
<b>Category</b>	Field measurements
<b>Definition</b>	<a href="#">Elevation above or below sea level at which the surface of groundwater stands.</a>
<b>Harmonized unit</b>	metres above sea level
<b>Relevance for shallow geothermal energy</b>	Observed groundwater level for a given period.
<b>Data type</b>	Continuous dataset
<b>Data format</b>	vector: points
<b>Projection</b>	EPSG: 3034
<b>Dataset selected for pilot area</b>	Cork, Brussels (TBC), <b>Bratislava</b> , Ljubljana, Prague (TBC), Zagreb

## ATTRIBUTES

<b>Borehole_ID</b>	borehole number or ID in national database
<b>Groundwater_level</b>	m above sea level
<b>Date_of_measurement</b>	Date or time interval when the measurement was taken.
<b>linkdataurl</b>	Link to national database where these data are archived
<b>remark</b>	Free text for additional information
<b>repositoryurl</b>	Link to this factsheet.

## INDIVIDUAL PART – PLEASE EDIT

<b>Pilot area</b>	Bratislava
<b>Data source</b>	Measured groundwater level
<b>Contact data owner</b>	<a href="mailto:jaromir.svasta@geology.sk">jaromir.svasta@geology.sk</a>
<b>Last Update</b>	12.5.2021

### Explanatory text English

Observed groundwater level at in a borehole based on surveys executed in July 2018 and May 2019 and 2021.

### Explanatory text national language

Language	Slovak
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Nameraná úroveň hladiny podzemnej vody vo vrte zistená meraniami vykonanými v júli 2018 a máji 2019 a 2021.