

GENERAL INFORMATION	
Parameter name	Landslide
Name of the layer in EGD Map Viewer	Landslides, Cork
Original name of the layer uploaded to EGD database	PP07_GSI_landslide
Category	Limitation of use
Definition	Processes of downhill slope movements of soil, rock, and organic materials related to different types of ground failure.
Harmonized unit	none
Relevance for shallow geothermal energy	Polygons delimiting areas containing active landslides, inactive landslides or susceptible of being subject to landslides, which might hinder or restrict the installation of shallow geothermal energy systems
Data type	Discrete labels
Data format	vector: polygon
Projection	EPSG: 3034
Dataset selected for pilot area	Cork, Prague, Warsaw

ATTRIBUTES	
Hazard_type	Discrete data classes based on a joint legend: 1. active landslide 2. inactive landslide 3. area susceptible for landslides
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	Cork
Data source	https://www.gsi.ie/en-ie/data-and-maps/Pages/Geohazards.aspx#landslides
Contact data owner	taly.hunterwilliams@gsi.ie
Last Update	02/11/2020

Explanatory text English
<p>Landslide susceptibility map. The dataset presented here is a version of the National Landslide Susceptibility Map produced by the Geological Survey Ireland. The map was prepared with the purpose of assessing landslide susceptibility to assist in the identification of areas that are likely to experience land sliding and develop a model for susceptibility mapping on a national level.</p> <p>DISCLAIMER</p>

The Geological Survey Ireland makes no representations, warranties or undertakings about any of the information provided on these maps including, without limitation, their accuracy, their completeness or their quality or fitness for any particular purpose.

Please follow provided data source URL or contact the Geological Survey Ireland for more information.

Data coordinate reference system reprojected from EPSG:2157 – IRENET 95 / Irish Transverse Mercator to EPSG:3034 - ETRS89-extended / LCC Europe.