

GENERAL INFORMATION	
Parameter name	Natural reserves
Name of layer	PP09_GeoZS_natural_reserves.shp
Category	Limitation of use
Definition	
Harmonized unit	none
Relevance for shallow geothermal energy	Polygons showing the extents of natural sites within the pilot areas, where the installation of shallow geothermal energy systems may be restricted or prohibited due to protected wildlife flora and/or fauna.
Data type	Discrete labels
Data format	vector: regions
Projection	EPSG: 3034
Dataset selected for pilot area	Linköping, Bratislava, Vienna, Zagreb, Prague, Aarhus, <b>Ljubljana</b> , Brussels, Warsaw
Color	Preferred color for each class: 0 = Light grey 1 = Green 2 = Yellow 3 = Red

ATTRIBUTES	
RestrictionType	Discrete data classes based on a joint legend:
1.	no restrictions to the use of shallow geothermal energy
2.	potentially restricted use of shallow geothermal energy
3.	protected area unsuitable for shallow geothermal energy use
0.	no data available
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	Zavod Republike Slovenije za varstvo narave <a href="https://zrsvn-varstvonarave.si/">https://zrsvn-varstvonarave.si/</a> <a href="http://gis.arso.gov.si/atlasokolja/profile.aspx?id=Atlas_Okolja_AXL@Arso">http://gis.arso.gov.si/atlasokolja/profile.aspx?id=Atlas_Okolja_AXL@Arso</a>
Contact data owner	<a href="mailto:zrsvn.oe@zrsvn.si">zrsvn.oe@zrsvn.si</a>
Last Update	20/01/2021

**Explanatory text English**

This dataset includes the location of natural protected areas. More information available at:  
<https://zrsvn-varstvonarave.si/vocation-and-tasks/?lang=en>

**Explanatory text national language**

Language	Slovenian
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Sloj prikazuje naravovarstvena območja (naravne vrednote, NATURA 2000, zavarovana območja,...).

Več informacij na:

<https://zrsvn-varstvonarave.si/>