

# Product update times and estimated future update time

Product (version or format)	Latest update	Next estimated update	Open data file download service	WMS	WMTS	WFS
Aerial photographs	yearly	yearly	-	-	-	-
Cadastral index map	continuously	continuously	weekly	-	-	continuously
Cadastral index map raster	weekly	weekly	weekly	weekly	continuously	-
Control points	continuously	continuously	3/2018	-	-	-
Elevation model 10 m	monthly	monthly	monthly	-	-	-
Elevation model 2 m	monthly	monthly	monthly	-	-	-
Elevation zones	monthly	monthly	monthly	-	monthly	-
Municipal Division (1:10 000)	1/2022		1/2023		1/2022	
Municipal Division (1:100 000)	1/2022		1/2023		1/2022	
Municipal Division (1:250 000)	1/2022		1/2023		1/2022	
Municipal Division (1:1 000 000)	1/2022		1/2023		1/2022	
Municipal Division (1:4 500 000)	1/2022		1/2023		1/2022	
Laser scanning data	yearly	yearly	varyingly	-	-	-
Topographic map 1:100 000	7/2022 <sup>1)</sup>	7/2023 <sup>1)</sup>	7/2022	-	-	-
Topographic map 1:250 000	7/2022 <sup>1)</sup>	7/2023 <sup>1)</sup>	7/2022	-	-	-
Topographic map raster 1:100 000	7/2022 <sup>1)</sup>	7/2023 <sup>1)</sup>	7/2022	7/2022	7/2022	-
Topographic map raster 1:250 000	7/2022 <sup>1)</sup>	7/2023 <sup>1)</sup>	7/2022	7/2022	7/2022	-
Topographic map raster 1:50 000	continuously	continuously	continuously	weekly	continuously	-
Topographic map raster 1:500 000	7/2022 <sup>1)</sup>	7/2023 <sup>1)</sup>	7/2022	7/2022	7/2022	-
Topographic Database (all objects; shape, mif)	continuously	continuously	continuously	-	-	-
Topographic Database (all objects; GML)	continuously	continuously	continuously	-	-	-
Topographic Database (GeoPackage)	monthly	monthly	monthly	-	-	-
Place names	continuously	continuously	every January, May and September	-	-	weekly
Orthophotos	yearly	yearly	varyingly	continuously	continuously	-
Basic map raster	continuously	continuously	weekly	weekly	continuously	-
Background map series (1:5 000 - 1:20 000)	continuously	continuously	continuously	weekly	continuously	-
Background map series (1:40 000 - 1:8 000 000)	7/2022 <sup>1)</sup>	7/2023 <sup>1)</sup>	7/2022	7/2022	7/2022	-
Hillshade (elevation model) (2 m)	monthly	monthly	monthly	-	monthly	-
Hillshade (elevation model) (8 - 512 m)	monthly	monthly	monthly	-	monthly	-
General map 1:1 000 000	7/2022 <sup>1)</sup>	6/2023	7/2022	-	-	-
General map 1:4 500 000	7/2022 <sup>1)</sup>	6/2023	7/2022	-	-	-
General map raster 1:1 000 000	7/2022 <sup>1)</sup>	6/2023	7/2022	7/2022	7/2022	-
General map raster 1:2 000 000	7/2022 <sup>1)</sup>	6/2023	7/2022	7/2022	7/2022	-
General map raster 1:4 500 000	7/2022 <sup>1)</sup>	6/2023	7/2022	7/2022	7/2022	-
General map raster 1:8 000 000	7/2022 <sup>1)</sup>	6/2023	7/2022	7/2022	7/2022	-

<sup>1)</sup> Place names continuously

<sup>2)</sup> Place names 1/2022