



# National lineage information EuroGeographics country dataset for EuroBoundaryMap 2020

## HU - Hungary

Budapest Főváros Kormányhivatala, Földmérési Távérzékelési és Földhivatali Főosztály  
Government Office of Capital City Budapest, Department Geodesy Remote Sensing and Land Offices

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## 1 General Information

### 1.1 Naming convention and transliteration rules

No additional convention and transliteration information.

Hungarian

national	Á, á	É, é	Í, í	Ó, ó	Ö, ö	Ő, ő	Ü, ü	Ű, ű	Ú, ú
ASCII	A, a	E, e	I, i	O, o	O, o	O, o	U, u	U, u	U, u

### 1.2 Production processing

The source of Hungarian data is the Hungarian Administrative Boundaries (MKH). MKH contains the coordinates of the vertexes of the Hungarian administrative boundaries. The lowest level is the boundary of the settlements. It is generalised in different variations with accuracy in cm, 1m, 10m, 100m. The additional source of data was the EBM v11 for geometric information of international administrative boundaries.

## 2 Release Information

### 2.1 Deviation from specification

No deviations from specification.

### 2.2 National specifics

No national specifics.

### 2.3 Update remarks

In Hungary the traditional administrative unit is the County ('Megye'). Hungary has 19 counties and 1 capital (Budapest) on this administrative level. These 20 administrative units are equivalent to NUTS3.

### 2.4 Reference date

	Reference date	Remark
Geometry	01.01.2016	
Population figures	31.12.2018	

### 2.5 National administrative hierarchy

Level of administration	Unique structure identifier	Designation of the hierarchy level given in national characters	Designation of the hierarchy level transliterated in ASCII characters	English translation or equivalent of the designation	Significant digits of the SHN code	Number of objects
USE	ISN	DESN	DESA			
1st order (country)	1501	Ország	Orszag	Country	2	1
2nd order	1502	Régió	Regio	Region	3	7
3rd order	1503	Megye	Megye	County	5	20
4th order	1504	Járás	Jaras	District	8	197
5th order	1505	Település	Telepules	Settlement	12	3177

SHN Example	USE1	USE2	USE3	USE4	USE5
	H U	0	0 0	0 0 0	0 0 0 0

