

A) atlases:

1.

a) Title	Geographical World Atlas
b) number of pages	464 p.
c) dimensions	235x 330 mm
d) author(s)	Cartographia Ltd.
e) published by	Cartographia Ltd.
f) date published	2012
h) languages of the text	Hungarian
i) picture of the cover	



j) brief abstract 100 words max

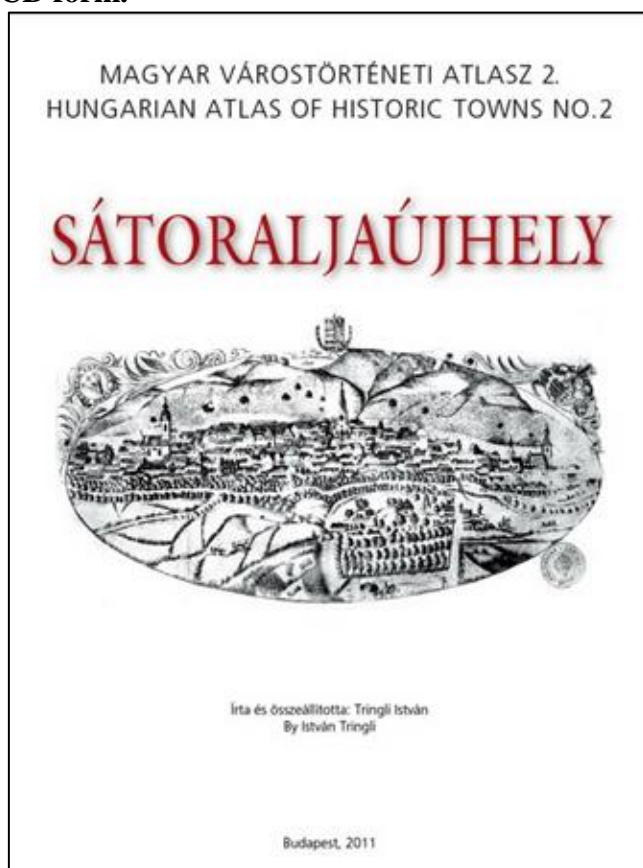
A new Geographical World Atlas presenting the world on 146 pages of detailed maps. Maps are produced in relief colours, displaying the major settlements, roads, railways and nature conservation areas, undersea relief for sea areas. A section on textual country information contains much valuable data on all independent countries, with national symbols and high quality photos. Complete with comparative data on physical and economic geography, 60 thematic maps, index of more than 100 000 geographical names.

2.

- | | |
|--------------------------|---|
| a) Title | Sátoraljaújhely – Hungarian Atlas of Historic Towns No.2 |
| b) number of pages | 81 p. + 13 maps and illustrations |
| c) dimensions | 303 x 420 mm |
| d) author(s) | István Tringli |
| e) published by | Institute of History of the Hungarian Academy of Sciences. |
| f) date published | 2011 |
| h) languages of the text | Hungarian and English |
| i) picture of the cover | |

j) brief abstract 100 words max

The urban historical atlas of Sátoraljaújhely is the second volume of the Hungarian Atlas of Historic Towns. Its aim is the reconstruct and present the topographical development of the town prior to the great transformation in the 19th century. It also contains independently planned and reproduced old maps and pictures. It was published in both printed and CD form.



3.

- | | |
|--------------------------|--|
| a) Title | Hungary – Budapest Road Atlas |
| b) number of pages | 100 p. |
| c) dimensions | 151 x 240 mm |
| d) author(s) | Ministry of Defence Mapping Non-profit Limited Company |
| e) published by | Ministry of Defence Mapping Non-profit Limited Company |
| f) date published | 2013 |
| h) languages of the text | Hungarian with legend in English and German |
| i) picture of the cover | |



j) brief abstract

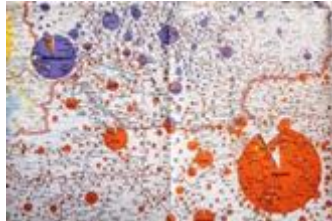
The map of Hungary is based on the Hungarian defence DTA200 database. The five-colour (CMYK + relief shading) 1:200.000 scale map has elevation contours, relief shading, bright coloured transportation theme, representation of power lines as a unique feature for this map.

The Budapest map cut-out at scale 1:27.500 is delineated by the border of the city. Useful for both motorists, cyclists and pedestrians it also includes the whole public transportation network, and is completed by a 1:10 000 scale map of Central Budapest, nicely decorated with ink-drawn images of landmark buildings.

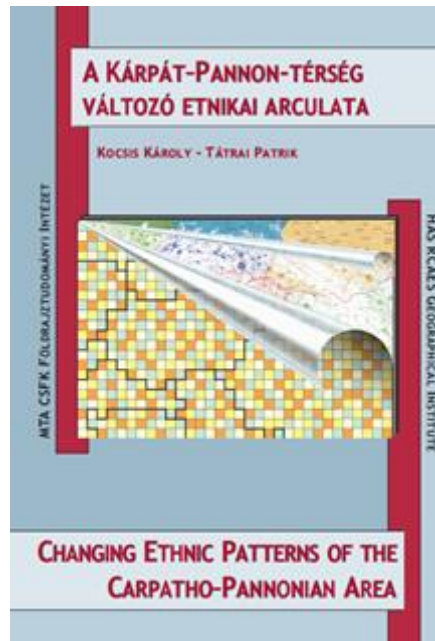
B) Maps:

1.

- a) Title **Changing ethnic patterns of the Carpatho-Pannonian area**
b) type of material paper (1 main map, 9 side maps)
c) scale main map: 1:500.000, side maps: 1:2.200.000
d) dimensions of the sheet main map: 1750 x 1250 mm, side maps: 420 x 300 mm
e) authors Kocsis Károly, Tátrai Patrik, Bognár András, Bottlik Zsolt, Kovács Anikó, Varga E. Árpád, Kovács Anikó, Varga E. Árpád
f) published by Geographical Research Institute of the Hungarian Academy of Sciences
g) date published 2012
h) languages of the legend Hungarian and English
i) picture of the map (sample area)



picture of the cover



j) brief abstract

A collection of maps that visually introduces the changing ethnic patterns of the ethnically, religiously, culturally unique and diverse Carpathian Basin and its neighbourhood, the Carpatho-Pannonian area.

The Hungarian and English volume consists of three structural units. On the main map, pie charts depict the ethnic structure of the settlements in proportion to the population based on census data at the millennium. In the supplementary maps, changes of the ethnic structure can be seen at nine dates (in 1495, 1784, 1880, 1910, 1930, 1941, 1960, 1990 and 2001). The third unit of the work is the accompanying text, which outlines the ethnic trends of the past five hundred years in the studied area.

The antecedent of this publication is the "series of ethnic maps" published by the Geographical Research Institute of the Hungarian Academy from the middle of the 1990's, which displayed each of the regions of the Carpathian Basin (in order of publication: Transylvania, Slovakia, Transcarpathia, Pannonian Croatia, Vojvodina, Transmura Region, Burgenland, Hungary). This work represents, on the one hand, the updated and revised version of these areas, and, on the other hand, regions beyond the Carpathian Basin not included on previous maps. Thus, the reader can browse ethnic data of some thirty thousand settlements in different maps.

2.

a) Title	VATICAN CITY City Map
b) type of material	paper
c) scale	1 : 2 250
d) dimensions of the sheet	980 x 680 mm
e) author	Gizella Bassa
f) published by	GiziMap,
g) date published	2013
h) languages of the legend	English, Italian, German, French, Spanish, Polish, Hungarian
i) picture of the map	

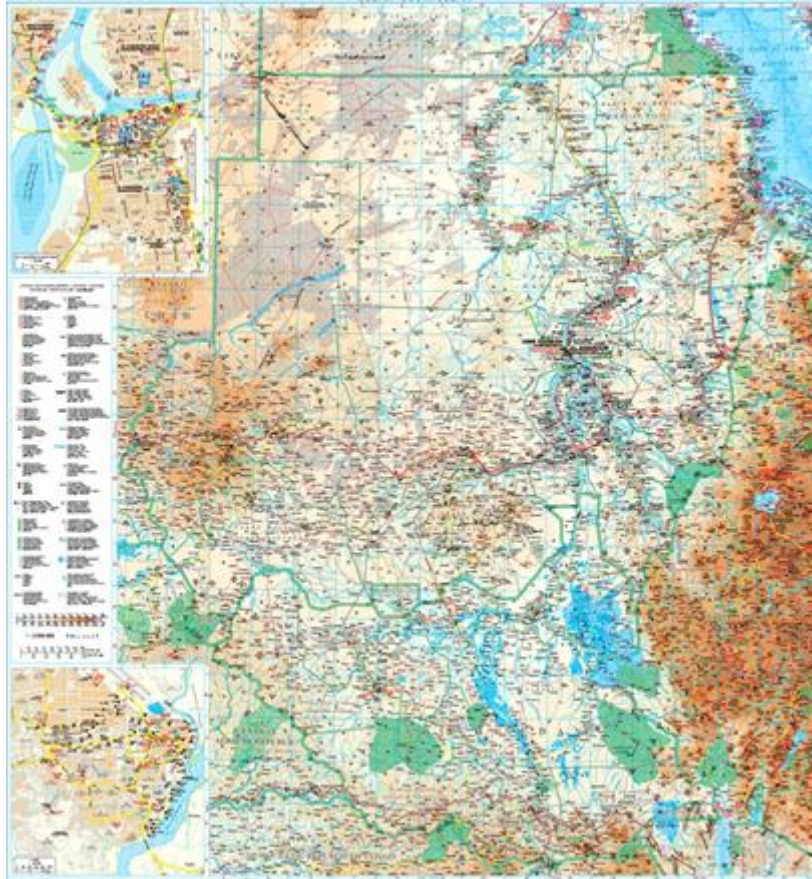


h) brief abstract

City map for tourists, pilgrims and businessmen presenting in detail the central city of the Catholic churches of the world a politically sensitive area with administrative divisions, Inset maps show details of Saint Peter's Basilica, the Sistine Chapel, the papal tombs (grottoes) and historical places of Rome.

3.

- | | |
|----------------------------|---|
| a) Title | SUDAN and SOUTH SUDAN Geographical Map |
| b) type of material | paper |
| c) scale | 1 : 2 500 000 |
| d) dimensions of the sheet | 880 x 940 mm |
| e) author | Gizella Bassa |
| f) published by | GiziMap |
| g) date published | 2011 |
| h) languages of the legend | English, German, French, Spanish, Russian, Arabic |
- i) picture of the map

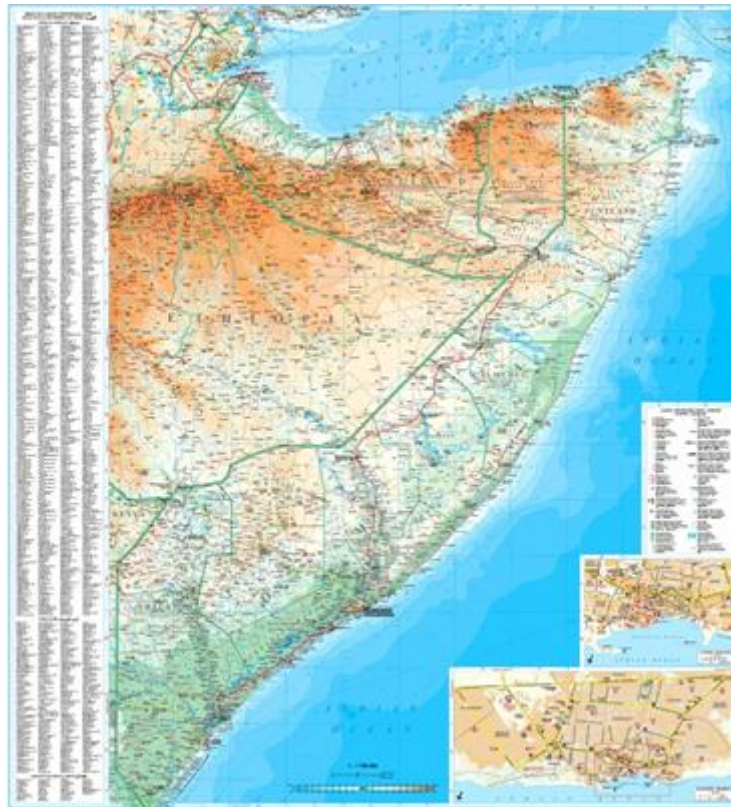


h) brief abstract

Hand map for businessmen and tourists presenting in detail a politically sensitive area with administrative divisions, communication (roads, airfields), elevation (contour colouring), index of localities on the backside. The map includes the boundary of the disputed Abyei region as well as the administrative boundaries and names of the provinces. Transport (roads, airfields), nature conservation areas are shown in best detail. North Sudan towns and provinces are given in Arabic.

4.

a) Title	SOMALIA Geographical Map
b) type of material	paper
c) scale	1 : 1 750 000
d) dimensions of the sheet	860 x 940 mm
e) author	Gizella Bassa
f) published by	GiziMap
g) date published	2012
h) languages of the legend	English, German, French, Italian, Arabic
i) picture of the map	



h) brief abstract

Hand map for businessmen and travellers showing its de facto division into Somaliland and Somalia, as well as the self-proclaimed autonomous states within Somalia: Puntland, Galmudug and Jubaland, plus the disputed region claimed by Somaliland but under Puntland administration. Road network includes country tracks and gives distances on main routes. Local airports and seaports are marked and a range of symbols indicate various places of interest, including locations with hotel accommodation, historical sites, etc. All place names are given in the Latin alphabet with, where appropriate, alternative names or transliterations.

5

a) Title	Hungary administrative map
b) type of material	paper
c) scale	1 : 450 000
d) dimensions of the sheet	122 x 860 mm
e) author	Hibernia Maps Ltd.
f) published by	Szarvas András Cartographic Agency, Budapest
g) date published	2013
h) languages of the legend	Hungarian, English, German
i) picture of the map	

h) brief abstract

A pastel-coloured choropleth map displaying the latest administrative division of Hungary. As of 1 January 2013 the country was divided into 175 districts plus 23 Budapest capital districts. Two inset maps show the 7 statistical regions of Hungary and the Budapest districts respectively.



6

a) Title	Hungary road map
b) type of material	paper
c) scale	1 : 450 000
d) dimensions of the sheet	122 x 860 mm
e) author	Hibernia Maps Ltd.
f) published by	Szarvas András Cartographic Agency, Budapest
g) date published	2013
h) languages of the legend	Hungarian, English, German, Slovak, Polish
i) picture of the map	



h) brief abstract

A GPS-compatible road map with the full public road network of Hungary: The index of 3700 settlements on the back side also gives their postal code numbers. Inset map gives a quick overview of transit routes of Hungary.

7.

a) Title	Buda Hills hiking map
b) type of material	paper
c) scale	1 : 25 000
d) dimensions of the sheet	1220 x 860 mm
e) author	Map Faragó
f) published by	Szarvas András Cartographic Agency, Budapest
g) date published	2012
h) languages of the legend	Hungarian, English, German

i) picture of the map



Detailed hiking map of the Buda Hills that extend from the west bank of the Danube at Budapest. Complete with graticules at minute intervals. Plenty of information for hikers, cyclers, pilgrims and all kinds of tourists. Contour intervals at 10 m. Textual information of dozens of touristic spots with photographs.

8.

- a) Title
- b) type of material
- c) scale
- d) dimensions of the sheet
- e) author
- f) published by
- g) date published
- h) languages of the legend

- i) picture of the map

Csepel Island – Danube tourist map

paper
1 : 30 000
430 x 1220 mm
A&Z Map Workshop
Szarvas András Cartographic Agency, Budapest
2013
Hungarian, English, German



Hiking map for walking, cycling, watersports, fishing and all other tourists on the area south of Budapest along the River Danube. Complete with a photo guide-book of touristic information about places of interest.

C) Other cartographic products:

1.

a) Title	Building Monitoring System illustration series
b) type of material	paper (map series of 6 maps) for display on panel
c) dimensions of the sheet	420 x 300 mm A/3 sized illustrations along with short subtitles mounted together covering one complete 960 mm x 1900 mm panel
d) authors	Institute of Geodesy, Cartography and Remote Sensing (FÖMI)
e) published by	Institute of Geodesy, Cartography and Remote Sensing (FÖMI)
f) date published	2012
g) picture of the map	English



h) brief abstract

Building Monitoring System illustration series – published by the Institute of Geodesy, Cartography and Remote Sensing (FÖMI), Hungary in 2012

The Building Monitoring System project was accepted in the Electronic Public Administration Operational Programme financed from the European Regional Development Fund and from the national central budget.

The goal of the project is to support the authorities' tasks by remote sensing data – e.g. to control illegal buildings or out of the building permits.

FÖMI produces the digital surface model (DSM) for the whole country and also produces a special orthophoto cover, uses existing digital terrain model (DTM), classic orthophotos, aerial photos and produces the national building coverage. All differences from the cadastral data will be detected and building authority will be able to take suitable measures.

The six illustrations demonstrate the results of object-based image analysis (OBIA), executed on quasi true orthophotos implicating differences of DSM and DTM.

