Topographic map 1:5000 of urban areas of Sarajevo Canton

Metadata Export - GEO-WB6 GIS Portal

BASIC INFORMATION

Core identification information for the metadata record

Title: Topographic map 1:5000 of urban areas of Sarajevo Canton

Country: Bosnia and Herzegovina (bih)

Abstract: The 1:5000 topographic map of the urban area of the Sarajevo Canton has multiple significance, which is reflected in: - obtaining up-to-date bases for the development of urban plans, i.e. urban documentation, - obtaining a digital terrain model that serves for various analyses, - forming the initial database of the Topographic Information System, which was developed according to guidelines and specifications based on the INSPIRE directives. The topographic map of the urban area of the Sarajevo Canton was developed for an area of 300 km2, which is covered by 76 sheets at a scale of 1:5000.

Resource Type: Dataset

Language: English

Resource Locator: https://zpr.ks.gov.ba/; https://zpr.ks.gov.ba/; https://www.fgu.com.ba/; http://www.infomap-rs.net; https://gispp.zavodzpr-sa.ba/

INSPIRE Themes: AU: Administrative Units; BR: Buildings; EL: Elevation

GRAPHIC OVERVIEW

■ **Open Graphic Overview in New Tab**

URL: GraphicOverviews/bih/d5d35ce2-a516-4895-8aa9-ad4fd01a9777.png

CLASSIFICATION AND KEYWORDS

Categorization and keyword information

Topic Categories: boundaries structure, elevation

Keywords: GIS

GEOGRAPHIC INFORMATION

Geographic extent and bounding box

Bounding Box: SRID=4326;POLYGON ((17.8662 43.5751, 17.8662 44.174, 18.7548 44.174, 18.7548 43.5751, 17.8662 43.5751))

Coordinate Reference System: Not specified

TEMPORAL INFORMATION

Temporal coverage and dates

Temporal Extent: 2018-12

Publication Date: 2018-12-01

Creation Date: Not specified

Last Revision Date: 2025-10-15

QUALITY AND CONFORMANCE

Data quality and standards conformance

Lineage / Provenance: Law on Spatial Planning and Land Use at the level of the Federation of Bosnia and Herzegovina ("Official Gazette of the Federation of Bosnia and Herzegovina", No. 2/06, 72/07, 32/08, 4/10, 13/10, 45/10, 85/21 and 92/21) - Law on Real Estate Survey and Cadastre ("Official Gazette of SRBiH", No. 22/1984, 12/1987, 26/1990, 36/1990 and 4/1993, "Official Gazette of the FBiH", no. 58/2002, 61/2022) - Rulebook on the basic topographical database ("Official Gazette of the FBiH", no. 17/19) - Rulebook for the State Survey Part II ("Official Gazette of the SFRY", no. 9/59) ("Official Gazette of FBiH", no. 3/22) - Rulebook on application satellite measurements in geodesy ("Official Gazette of the Federation of Bosnia and Herzegovina", No. 18/12). - Regulation on a unified methodology for the preparation of spatial planning documents ("Official Gazette of the Federation of Bosnia and Herzegovina", No. 63/04, 50/07)

Spatial Resolution: 5000

Specification: ISO 19139

Degree of Conformance: Conformant

ACCESS AND DISTRIBUTION

Access constraints and distribution information

Access Constraints: other Restrictions

Limitations on Public Access: Not specified

Available Formats: Not specified

Publication URL: https://zpr.ks.gov.ba/; https://zpr.ks.gov.ba/; https://www.fgu.com.ba/; http://www.infomap-rs.net; https://gispp.zavodzpr-sa.ba/

Service Endpoint: https://zpr.ks.gov.ba/; https://zpr.ks.gov.ba/; https://www.fgu.com.ba/; http://www.infomap-rs.net; https://gispp.zavodzpr-sa.ba/

CONTACT INFORMATION

Responsible parties and contact details

Responsible Party - Name: Sarajevo Canton Development Planning Institute

Responsible Party - Role: Publisher

Responsible Party - Contact Name: Not specified

Responsible Party - Email: info@zpr.ks.gov.ba

Responsible Party - Website: https://zpr.ks.gov.ba

Contact Email: info@zpr.ks.gov.ba

Metadata Contact - Name: Sarajevo Canton Development Planning Institute

Metadata Contact - Role: Metadata Contact

Metadata Contact - Contact Name: Metadata Contact

Metadata Contact - Email: info@zpr.ks.gov.ba

Metadata Contact - Website: Not specified

METADATA DETAILS

Information about this metadata record

Metadata Language: English

Metadata Date: 2025-10-30

Unique Identifier: d5d35ce2-a516-4895-8aa9-ad4fd01a9777