

World Geodetic System 1984 - WGS 84

Metadata Export - GEO-WB6 GIS Portal

Export Date: October 24, 2026 22:53 | **Identifier:** 492abf1c-e154-425f-abba-5c101c89aa51 | **Resource Type:** Dataset

BASIC INFORMATION

Core identification information for the metadata record

Title: World Geodetic System 1984 - WGS 84

Country: North Macedonia (nmk)

Abstract: The World Geodetic System WGS 84 is a global geocentric terrestrial reference system. WGS 84 is the basic system in which GPS measurements are processed and represents a modern geodetic standard that is distinguished by the highest quality in terms of approximating the Earth's body.

Resource Type: Dataset

Language: ENG

Resource Locator: https://geoportal-nipp.gdi.mk:8444/geoportal_3.0.2/#searchPanel

INSPIRE Themes: Not specified

GRAPHIC OVERVIEW

■ [Open Graphic Overview in New Tab](#)

URL: [GraphicOverviews/nmk/492abf1c-e154-425f-abba-5c101c89aa51.png](#)

CLASSIFICATION AND KEYWORDS

Categorization and keyword information

Topic Categories: planningcadastre

Keywords: [Coordinate reference](#) [coordinates](#) [earth body](#) [geocentric](#) [geocentricen](#) [geographical projection](#) [gps](#) [measurements](#) [meridian](#)
[meridian](#) [gps](#) [projection](#)

GEOGRAPHIC INFORMATION

Geographic extent and bounding box

Bounding Box: SRID=4326;POLYGON ((20.2 40.6, 23.2 40.6, 23.2 42.6, 20.2 42.6, 20.2 40.6))

Coordinate Reference System: nan

TEMPORAL INFORMATION

Temporal coverage and dates

Temporal Extent: 2023-05-03 - 2023-05-03

Publication Date: 1987-01-01

Creation Date: Not specified

Last Revision Date: 2021-02-03

QUALITY AND CONFORMANCE

Data quality and standards conformance

Lineage / Provenance: The World Geodetic System - WGS84 is a system that includes an Earth model defined by five primary parameters: the semi-major axis of the ellipsoid (a), the first oblateness of the meridian ellipse, the geocentric gravitational constant - the mass of the Earth including the atmosphere (GM), the angular velocity of the Earth's rotation, and the normal second-order zonal harmonic coefficient of the gravitational potential.

Spatial Resolution: nan

Specification: ISO 19139

Degree of Conformance: Conformant

ACCESS AND DISTRIBUTION

Access constraints and distribution information

Access Constraints: otherRestrictions

Limitations on Public Access: nan

Available Formats: nan

Publication URL: Not specified

Service Endpoint: Not specified

CONTACT INFORMATION

Responsible parties and contact details

Responsible Party - Name: Agency for Real Estate Cadastre

Responsible Party - Role: Publisher

Responsible Party - Contact Name: Metadata Contact

Responsible Party - Email: geoportal@katastar.gov.mk

Responsible Party - Website: <https://katastar.gov.mk>

Contact Email: d.burovski@katastar.gov.mk

Metadata Contact - Name: Agency for Real Estate Cadastre

Metadata Contact - Role: Publisher

Metadata Contact - Contact Name: Metadata Contact

Metadata Contact - Email: geoportal@katastar.gov.mk

Metadata Contact - Website: <https://katastar.gov.mk>

METADATA DETAILS

Information about this metadata record

Metadata Language: ■■■■

Metadata Date: 2026-09-30

Unique Identifier: 492abf1c-e154-425f-abba-5c101c89aa51

Exported from GEO-WB6 GIS Portal on October 24, 2026

This is an automated export of metadata information.