

Orthophoto 2015 (20cm)

Metadata Export - GEO-WB6 GIS Portal

Export Date: December 6, 2025 23:15 | **Identifier:** AL_ASIG_Orthophoto2015_20cm | **Resource Type:** Dataset

BASIC INFORMATION

Core identification information for the metadata record

Title: Orthophoto 2015 (20cm)

Country: Albania (alb)

Abstract: RGB orthophoto period 2015-2017 with a resolution of 20 cm per pixel covering the territory of the Republic of Albania. This orthophoto is part of the project financed by the Albanian Government by decision of the Regional Development Council No. 14, dated 23.9.2014, published in the official gazette no. 147/2014 with the title project "Creation of a Geospatial data system to support regional development and management, first phase". The data are in conformity with the standard with the Council of Ministers No. 397, dated 19.06.2019, On the approval of the document "State Standards for Technical Specifications of Geospatial Information in Albania - Topic: Orthoimagery"

Resource Type: Dataset

Language: English

Resource Locator: https://geoportal.asig.gov.al/map/?fc_name=OrthoImagery_20cm

GRAPHIC OVERVIEW

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

URL: GraphicOverviews/alb/b50abc17-b932-4a96-b97a-ae6cba52c2fb.PNG

CLASSIFICATION AND KEYWORDS

Categorization and keyword information

Topic Categories: imageryBaseMapsEarthCover

Keywords: ASIG comService Images IMPULS Orthoimaging Orthophoto Photography RGB

GEOGRAPHIC INFORMATION

Geographic extent and bounding box

Bounding Box: SRID=4326;POLYGON ((19.272 39.637, 19.272 42.655, 21.037 42.655, 21.037 39.637, 19.272 39.637))

Coordinate Reference System: <https://asig.gov.al/en/krjsh-project/>

TEMPORAL INFORMATION

Temporal coverage and dates

Temporal Extent: Available data

Publication Date: 2017-12-01

Creation Date: 2017-01-01

Last Revision Date: 2023-07-27

QUALITY AND CONFORMANCE

Data quality and standards conformance

Lineage / Provenance: Orthophoto, for the territory of the Republic of Albania, created from aerial photography of the year 2015-2017, orthorectified through the three-dimensional lidar model, which was part of the same project. With an original resolution of 8,20,35 cm/pixel divided into different lots. Information on the division and organization of the lots can be found and published on the national geoportal page in the "Orthoimagery Coverage" layer.

Spatial Resolution: 20

Specification: ISO 19139

Degree of Conformance: Conformant

ACCESS AND DISTRIBUTION

Access constraints and distribution information

Access Constraints: copyright

Limitations on Public Access: No restrictions for public use.

Available Formats: Various

Publication URL: https://geoportal.asig.gov.al/map/?fc_name=OrthoImagery_20cm

Service Endpoint: https://geoportal.asig.gov.al/map/?fc_name=OrthoImagery_20cm

CONTACT INFORMATION

Responsible parties and contact details

Responsible Party - Name: State Authority for Geospatial Information

Responsible Party - Role: Publisher

Responsible Party - Contact Name: Imported

Responsible Party - Email: info@asig.gov.al

Responsible Party - Website: Not specified

Contact Email: info@asig.gov.al

Metadata Contact - Name: Autoriteti Shtetëror për Informacionin Gjeohapësinor (ASIG)

Metadata Contact - Role: Publisher

Metadata Contact - Contact Name: Not specified

Metadata Contact - Email: info@asig.gov.al

Metadata Contact - Website: <https://asig.gov.al>

METADATA DETAILS

Information about this metadata record

Metadata Language: English

Metadata Date: 2025-10-30

Unique Identifier: AL_ASIG_Orthophoto2015_20cm

Exported from GEO-WB6 GIS Portal on December 6, 2025

This is an automated export of metadata information.