

Orthoimagery overlay 2015

Metadata Export - GEO-WB6 GIS Portal

Export Date: October 22, 2025 15:19 | Identifier: AL_ASIG_Orthophoto_Overlay_2015-2017 | Resource Type: CCD

BASIC INFORMATION

Core identification information for the metadata record

Title: Orthoimagery overlay 2015

Country: Albania (ALB)

Abstract: Information on coverage areas and technical specifications of orthoimagery for the years 2015-2017. The data are in accordance 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: CCD

Language: Eng

Resource Locator: https://geoportal.asig.gov.al/map/?fc_name=mbulesaortoimazherike_2&auto=true

GRAPHIC OVERVIEW

No graphic overview available for this resource

Graphic Overview URL: Not specified

CLASSIFICATION AND KEYWORDS

Categorization and keyword information

Topic Category: imageryBaseMapsEarthCover

Keywords: ASIG comService Coverage Images IMPULS Orthoimaging Orthophoto Photography Tears

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: KRGJSH

TEMPORAL INFORMATION

Temporal coverage and dates

Temporal Extent: Available data

Publication Date: 2018-03-16

Creation Date: 2017-01-01

Last Revision Date: 2023-07-28

QUALITY AND CONFORMANCE

Data quality and standards conformance

Lineage / Provenance: The orthoimagery overlay is valid for orthoimagery data produced by the 2015-2017 aerial photography project. This layer provides information on the technical specifications of the orthophoto in RGB and CIR format such as the separation of tears and zones, the pixel value for each zone, the period when the area was photographed.

Spatial Resolution: Not specified

Specification: ISO 19139

Degree of Conformance: Conformant

ACCESS AND DISTRIBUTION

Access constraints and distribution information

Access Constraints: copyright

Limitations on Public Access: There are no restrictions for public use.

Available Formats: Not specified

Publication URL: https://geoportal.asig.gov.al/map/?fc_name=mbulesaortoimazherike_2&auto=true

Service Endpoint: https://geoportal.asig.gov.al/map/?fc_name=mbulesaortoimazherike_2&auto=true

CONTACT INFORMATION

Responsible parties and contact details

Responsible Party - Name: State Authority for Geospatial Information (ASIG)

Responsible Party - Role: Publisher

Responsible Party - Contact Name: Not specified

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

Responsible Party - Website: <https://asig.gov.al>

Contact Email: info@asig.gov.al

Metadata Contact - Name: State Authority for Geospatial Information (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: Eng

Metadata Date: 2025-10-20

Unique Identifier: AL_ASIG_Orthophoto_Overlay_2015-2017

Exported from GEO-WB6 GIS Portal on October 22, 2025

This is an automated export of metadata information.