Cologne Road Mask 2019

Tags   Binary, Mask, Roads

Summary

Binary road masks of Cologne, Germany in 2019 at 1m spatial resolution.

Description

Binary road masks of the road network in Cologne, Germany in 2019. The masks were created by manual delineation, using aerial imagery and OpenStreetMap data.

Credits

There are no credits for this item.

Use limitations

NONE

Extent

West   6.7701581   East   7.1633333
North 51.0862278   South 50.8287141

Scale Range

Maximum (zoomed in)   1:5,000
Minimum (zoomed out)   1:50,000

Topics and Keywords   ▶

Citation   ▶

Title   Cologne Road Mask 2019

Resource Details   ▶

Dataset languages   English
Dataset character set   utf8 - 8 bit UCS Transfer Format

Spatial representation type   grid

ArcGIS item properties

Extents   ▶

Extent
    Geographic extent
        Bounding rectangle
            Extent type
        Extent used for searching
            West longitude   6.7701581
            East longitude   7.1633333
            South latitude   50.8287141
            North latitude   51.0862278
            Extent contains the resource   Yes

Resource Maintenance   ▶

Resource maintenance
    Update frequency   not planned

Resource Constraints   ▶

Constraints
    Limitations of use
    NONE

Metadata Details ►

    Metadata character set   utf8 - 8 bit UCS Transfer Format

    Scope of the data described by the metadata   dataset

    Last update   ⇨ 2023-05-13

    ArcGIS metadata properties
        Metadata format   ArcGIS 1.0
        Standard or profile used to edit metadata   ISO19139

        Created in ArcGIS for the item   2023-05-13   15:54:49

        Automatic updates
            Have been performed   No

Metadata Contacts ►

    Metadata contact - point of contact
        Individual's name   Adian Dawuda

Metadata Constraints ►

    Constraints
        Limitations of use
        NONE