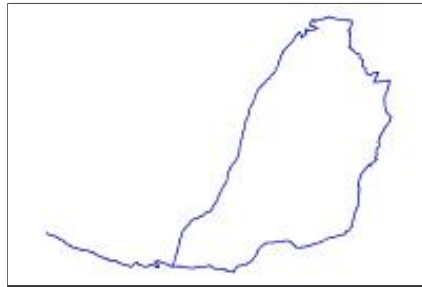


# naturlehrpfad\_il\_fuorn

File Geodatabase Feature Class



## Tags

Hiking, Trails, Wanderwege, Themenweg, Naturlehrpfad, Il Fuorn

## Summary

Trail of the Naturlehrpfad Il Fuorn, extracted from hiking trails in the SNP

## Description

Trail of the Naturlehrpfad Il Fuorn, extracted from hiking trails in the SNP (Margunet)

## Credits

internal use

## Use limitations

none

## Extent

**West** 10.211522    **East** 10.248201  
**North** 46.680630    **South** 46.661597

## Scale Range

**Maximum (zoomed in)** 1:5,000  
**Minimum (zoomed out)** 1:150,000,000

## ArcGIS Metadata ►

### Topics and Keywords ►

\* CONTENT TYPE    Downloadable Data

*Hide Topics and Keywords ▲*

### Citation ►

\* TITLE    naturlehrpfad\_il\_fuorn

PRESENTATION FORMATS    \* digital map

*Hide Citation ▲*

## Resource Details ▶

DATASET LANGUAGES \* German (SWITZERLAND)

SPATIAL REPRESENTATION TYPE \* vector

\* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.5004

### CREDITS

internal use

### ARCGIS ITEM PROPERTIES

\* NAME naturlehrpfad\_il\_fuorn

\* LOCATION file:///\\marmota\Data\maindata\snp\infra\trails\gis\_pub\trails.gdb

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ▶

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE 10.211522

\* EAST LONGITUDE 10.248201

\* NORTH LATITUDE 46.680630

\* SOUTH LATITUDE 46.661597

\* EXTENT CONTAINS THE RESOURCE Yes

#### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 2812079.133600

\* EAST LONGITUDE 2814815.459600

\* SOUTH LATITUDE 1171521.632900

\* NORTH LATITUDE 1173541.085700

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Constraints ▶

### CONSTRAINTS

#### LIMITATIONS OF USE

none

[Hide Resource Constraints ▲](#)

## Spatial Reference ▶

### ARCGIS COORDINATE SYSTEM

\* TYPE Projected

\* GEOGRAPHIC COORDINATE REFERENCE GCS\_CH1903+

\* PROJECTION CH1903+\_LV95

\* COORDINATE REFERENCE DETAILS

#### PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 2056

X ORIGIN -27386400

Y ORIGIN -32067900

XY SCALE 10000

Z ORIGIN -100000  
 Z SCALE 10000  
 M ORIGIN -100000  
 M SCALE 10000  
 XY TOLERANCE 0.001  
 Z TOLERANCE 0.001  
 M TOLERANCE 0.001  
 HIGH PRECISION true  
 LATEST WELL-KNOWN IDENTIFIER 2056  
 WELL-KNOWN TEXT PROJCS["CH1903+\_LV95",GEOGCS["GCS\_CH1903+",DATUM  
 ["D\_CH1903+",SPHEROID["Bessel\_1841",6377397.155,299.1528128]],PRIMEM  
 ["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION  
 ["Hotine\_Oblique\_Mercator\_Azimuth\_Center"],PARAMETER  
 ["False\_Easting",2600000.0],PARAMETER["False\_Northing",1200000.0],PARAMETER  
 ["Scale\_Factor",1.0],PARAMETER["Azimuth",90.0],PARAMETER  
 ["Longitude\_Of\_Center",7.439583333333333],PARAMETER  
 ["Latitude\_Of\_Center",46.95240555555556],UNIT["Meter",1.0],AUTHORITY  
 ["EPSG",2056]]

#### REFERENCE SYSTEM IDENTIFIER

- \* VALUE 2056
- \* CODESPACE EPSG
- \* VERSION 8.6.2

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

#### VECTOR ►

- \* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

- FEATURE CLASS NAME naturlehrpfad\_il\_fuorn
- \* OBJECT TYPE composite
  - \* OBJECT COUNT 1

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME naturlehrpfad\_il\_fuorn
- \* FEATURE TYPE Simple
  - \* GEOMETRY TYPE Polyline
  - \* HAS TOPOLOGY FALSE
  - \* FEATURE COUNT 1
  - \* SPATIAL INDEX TRUE
  - \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Geoprocessing history ►

#### PROCESS

- PROCESS NAME Create Feature Class  
 DATE 2007-02-28 21:38:28  
 TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
 Tools.tbx\CreateFeatureclass  
 COMMAND ISSUED  
 CreateFeatureclass C:\ArcIMS\Geodaten\Access\ArcIMS.mdb Wanderwege\_ArcIMS #

```

Wanderwege_ArcIMS_Layer SAME_AS_TEMPLATE SAME_AS_TEMPLATE "PROJCS
['Bessel_1841_Hotline_Oblique_Mercator_Azimuth_Natural_Origin',GEOGCS
['GCS_Bessel_1841',DATUM['D_Bessel_1841',SPHEROID
['Bessel_1841',6377397.155,299.1528128]],PRIMEM['Greenwich',0.0],UNIT
['Degree',0.0174532925199433]],PROJECTION
['Hotline_Oblique_Mercator_Azimuth_Natural_Origin'],PARAMETER
['False_Easting',-9419823.847],PARAMETER
['False_Northing',199976.188],PARAMETER['Scale_Factor',1.0],PARAMETER
['Azimuth',90.0],PARAMETER['Longitude_Of_Center',7.4395375],PARAMETER
['Latitude_Of_Center',46.95219166666666],UNIT['Meter',1.0]];739467.708524426
104178.6247945 15624.9999854481;0 100000;0 100000" # 0 0 0
C:\ArcIMS\Geodaten\Access\ArcIMS.mdb\Wanderwege_ArcIMS

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME Append

DATE 2007-02-28 21:38:29

TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
Tools.tbx\Append

#### COMMAND ISSUED

Append Wanderwege\_ArcIMS\_Layer

C:\ArcIMS\Geodaten\Access\ArcIMS.mdb\Wanderwege\_ArcIMS TEST

C:\ArcIMS\Geodaten\Access\ArcIMS.mdb\Wanderwege\_ArcIMS

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME FeatureClassToFeatureClass\_2

DATE 2007-02-28 21:38:30

TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Conversion  
Tools.tbx\FeatureClassToFeatureClass

#### COMMAND ISSUED

FeatureClassToFeatureClass "C:\ArcIMS\Geodaten\Restliche

Vektordaten\Wanderwege\_ArcIMS.shp" C:\ArcIMS\Geodaten\Access\ArcIMS.mdb

Wanderwege\_ArcIMS # "Id Id VISIBLE;NAME NAME VISIBLE;SCHWIERIGK SCHWIERIGK

VISIBLE;SCHW\_CODE SCHW\_CODE VISIBLE;MARSCHZEIT MARSCHZEIT VISIBLE;STATUS

STATUS VISIBLE;STATUS\_COD STATUS\_COD VISIBLE;UK UK VISIBLE" SAME\_AS\_TEMPLATE

SAME\_AS\_TEMPLATE # 0 C:\ArcIMS\Geodaten\Access\ArcIMS.mdb\Wanderwege\_ArcIMS

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME

DATE 2007-03-20 10:51:15

TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
Tools.tbx\CopyFeatures

#### COMMAND ISSUED

CopyFeatures T:\Geodaten\Access\ArcIMS.mdb\Wanderwege\_ArcIMS

D:\ArcIMS\Geodata\Interaktive\_Karte\Access\ArcIMS.mdb\Wanderwege\_ArcIMS\_1 #

0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME SplitLine\_1

DATE 2007-04-05 15:25:15

TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
Tools.tbx\SplitLine

#### COMMAND ISSUED

SplitLine

D:\ArcIMS\Geodata\Interaktive\_Karte\Access\ArcIMS.mdb\Wanderwege\_ArcIMS

D:\ArcIMS\Geodata\Interaktive\_Karte\Wanderwege\_split.shp

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME

DATE 2009-09-03 16:53:53

**TOOL LOCATION** C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures

**COMMAND ISSUED**

CopyFeatures Q:\maindata\snp\infra\wanderwege\Wanderwege.shp  
Q:\maindata\snp\infra\gis\_pub\trails.gdb\Wanderwege # 0 0 0

**INCLUDE IN LINEAGE WHEN EXPORTING METADATA** No

**PROCESS**

**PROCESS NAME**

**DATE** 2014-10-09 18:46:33

**TOOL LOCATION** c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data Management Tools.tbx\Project

**COMMAND ISSUED**

Project Q:\maindata\snp\infra\trails\gis\_pub\trails.gdb\wegnetz\_snp  
C:\Users\mrapp\Documents\ArcGIS\Default.gdb\wegnetz\_snp\_lv95 PROJCS  
['CH1903+\_LV95',GEOGCS['GCS\_CH1903+',DATUM['D\_CH1903+',SPHEROID  
['Bessel\_1841',6377397.155,299.1528128]],PRIMEM['Greenwich',0.0],UNIT  
['Degree',0.0174532925199433]],PROJECTION  
['Hotine\_Oblique\_Mercator\_Azimuth\_Center'],PARAMETER  
['False\_Easting',2600000.0],PARAMETER['False\_Northing',1200000.0],PARAMETER  
['Scale\_Factor',1.0],PARAMETER['Azimuth',90.0],PARAMETER  
['Longitude\_Of\_Center',7.439583333333333],PARAMETER  
['Latitude\_Of\_Center',46.95240555555556],UNIT['Meter',1.0]]  
CH1903\_To\_CH1903+\_1\_NTv2 PROJCS['CH1903\_LV03',GEOGCS['GCS\_CH1903',DATUM  
['D\_CH1903',SPHEROID['Bessel\_1841',6377397.155,299.1528128]],PRIMEM  
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION  
['Hotine\_Oblique\_Mercator\_Azimuth\_Center'],PARAMETER  
['False\_Easting',600000.0],PARAMETER['False\_Northing',200000.0],PARAMETER  
['Scale\_Factor',1.0],PARAMETER['Azimuth',90.0],PARAMETER  
['Longitude\_Of\_Center',7.439583333333333],PARAMETER  
['Latitude\_Of\_Center',46.95240555555556],UNIT['Meter',1.0]]

**INCLUDE IN LINEAGE WHEN EXPORTING METADATA** No

**PROCESS**

**PROCESS NAME**

**DATE** 2016-06-29 19:50:30

**TOOL LOCATION** c:\program files (x86)\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\ChangePrivileges

**COMMAND ISSUED**

ChangePrivileges 'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.accomodations';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.border\_hist';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.border\_line';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.border\_polygon';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.hiking\_trails';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.huts\_snp';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.info\_points\_snp';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.parkings';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.parktraverse';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.passpoints';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.points\_trails\_mustair';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.points\_trails\_snp';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.postauto\_lines';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.postauto\_lines\_snp';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.postauto\_stop';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.restareas';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.subareas';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.UNESCO\_perimeter\_2016';'Database  
Connections\snp\_infra\_MELES.sde\SNP\_INFRA.UNESCO\_zoning\_2016' read\_snp GRANT  
#

**INCLUDE IN LINEAGE WHEN EXPORTING METADATA** No

[Hide Geoprocessing history ▲](#)

**Distribution ►**

**DISTRIBUTOR** ▶

## AVAILABLE FORMAT

- \* NAME File Geodatabase Feature Class

## TRANSFER OPTIONS

- \* TRANSFER SIZE 0.384

## ONLINE SOURCE

- \* LOCATION file:///\\marmota\GisData\maindata\snp\infra\border\gis\_pub\trails.gdb
- \* ACCESS PROTOCOL Local Area Network
- \* DESCRIPTION Downloadable Data

*Hide Distributor* ▲

**DISTRIBUTION FORMAT**

- \* NAME File Geodatabase Feature Class

*Hide Distribution* ▲

**Fields** ▶

## DETAILS FOR OBJECT naturlehrpfad\_il\_fuorn ▶

- \* TYPE Feature Class
- \* ROW COUNT 1

## FIELD OBJECTID ▶

- \* ALIAS OBJECTID
- \* DATA TYPE OID
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Internal feature number.
- \* DESCRIPTION SOURCE  
ESRI
- \* DESCRIPTION OF VALUES  
Sequential unique whole numbers that are automatically generated.

*Hide Field OBJECTID* ▲

## FIELD Shape ▶

- \* ALIAS Shape
- \* DATA TYPE Geometry
- \* WIDTH 0
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Feature geometry.
- \* DESCRIPTION SOURCE  
ESRI
- \* DESCRIPTION OF VALUES  
Coordinates defining the features.

[Hide Field Shape ▲](#)

FIELD Id ►

- \* ALIAS Id
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

[Hide Field Id ▲](#)

FIELD NAME ►

- \* ALIAS NAME
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

[Hide Field NAME ▲](#)

FIELD MARSCHZEIT ►

- \* ALIAS MARSCHZEIT
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

[Hide Field MARSCHZEIT ▲](#)

FIELD SHAPE\_Length ►

- \* ALIAS SHAPE\_Length
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Length of feature in internal units.
- \* DESCRIPTION SOURCE  
Esri
- \* DESCRIPTION OF VALUES  
Positive real numbers that are automatically generated.

[Hide Field SHAPE\\_Length ▲](#)

[Hide Details for object naturlehrpfad\\_il\\_fuorn ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

- \* METADATA LANGUAGE German (SWITZERLAND)
- \* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset  
SCOPE NAME \* dataset

\* LAST UPDATE 2017-05-24

#### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
METADATA STYLE FGDC CSDGM Metadata  
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2017-05-24 08:54:55  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-05-24 08:56:15

#### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
LAST UPDATE 2017-05-24 08:56:15

*Hide Metadata Details ▲*

## Thumbnail and Enclosures ►

THUMBNAIL  
THUMBNAIL TYPE JPG

*Hide Thumbnail and Enclosures ▲*

## FGDC Metadata (read-only) ▼