

# AdminVector

Title  
AdminVector

Date ( Creation )  
2011-01-01

Date ( Revision )  
2019-02-01

Edition  
Version 4

Identifier  
BE.NGI-IGN / 6336461A-0D4D-4E18-9973-643717C422B4

Abstract  
AdminVector is a vector data set containing the NGI's geometrically most accurate and semantically most detailed data. These data come from the topo-geographic inventory of the Belgian territory (ITGI) which was built and is maintained by the National Geographic Institute. The data set contains 12 feature classes as regards statistical sectors, boroughs, municipalities, districts, provinces, regions and Belgium's land- and sea-frontiers. The geometry of the data of all these themes is described by x,y- or x, y, z-coordinates. AdminVector is available for the entire Belgian territory and can be furnished in the form of an ESRI File Geodatabase, shapefiles or gml-files.

Purpose  
AdminVector contains data which are used primarily for making topographic and administrative maps. However, shifting data or other forms of generalization on behalf of these cartographic applications are avoided during the production of the vector data. As a matter of fact, these data constitute a geographic reference inventory and as such can be used as the basis for a wide range of applications. Whenever it was possible, national and international identification codes have been linked to AdminVector in order to facilitate links to other data sets.

Status  
Completed

## Point of contact

Organisation name  
National Geographic Institute

## Address

Delivery point  
Abdij ter Kameren 13

City  
Brussels

Postal code  
1000

Country  
Belgium

Electronic mail address  
products@ngi.be

Website  
<http://www.ngi.be/>  
<http://www.ngi.be/NL/NL0.shtm>

Contact instructions  
Information about the NGI's services can be asked with the contactform on the website: <http://www.ngi.be/NL/NL5.shtm>

Role  
Custodian

Maintenance and update frequency  
Irregular

Graphic overview



### Descriptive keywords

GEMET - Concept themes, version 4.01 ( Theme )  
sub-national boundary, county, local authority, national boundary, federal government

GEMET - INSPIRE themes, version 1.0 ( Theme )  
Administrative units

### Resource constraints

Use constraints  
Other restrictions

Other constraints  
•The custodian of the resource holds the rights of property (including the rights of intellectual property) to the geographic files •The custodian grants the user the right to use the data for his internal use. •Commercial use of the data under any form is strictly forbidden •Custodian's name must be mentioned each time the data are being used publically.

### Resource constraints

Access constraints  
Other restrictions

Other constraints  
No limitations on public access

### Resource constraints

Use limitation  
•The custodian of the resource holds the rights of property (including the rights of intellectual property) to the geographic files •The custodian grants the user the right to use the data for his internal use. •Commercial use of the data under any form is strictly forbidden •Custodian's name must be mentioned each time the data are being used publically.

Spatial representation type  
Vector

### Spatial resolution

Denominator  
10000

Metadata language  
Dutch; Flemish

Metadata language  
French

Character set  
8859 Part 15

Topic category

- Boundaries

## Extent

Description  
Belgium

Geographic bounding box  
2.52232, 6.42323, 49.48926, 51.50983

Supplemental Information

Reference system identifier  
EPSG / <http://www.opengis.net/def/crs/EPSSG/0/3812>

Reference system identifier  
EPSG / <http://www.opengis.net/def/crs/EPSSG/0/31370>

Distribution format

- Esri Shapefile ()

OnLine resource

- <http://wms.ngi.be/inspire/admin/service?request=GetCapabilities&service=WMS>

OnLine resource

- [https://ac.ngi.be/remoteclient-open/SDI/NGI-IGN/fb1e2993-2020-428c-9188-eb5f75e284b9\\_x-shapefile\\_3812.zip](https://ac.ngi.be/remoteclient-open/SDI/NGI-IGN/fb1e2993-2020-428c-9188-eb5f75e284b9_x-shapefile_3812.zip)

OnLine resource

- [https://ac.ngi.be/remoteclient-open/SDI/NGI-IGN/fb1e2993-2020-428c-9188-eb5f75e284b9\\_x-shapefile\\_31370.zip](https://ac.ngi.be/remoteclient-open/SDI/NGI-IGN/fb1e2993-2020-428c-9188-eb5f75e284b9_x-shapefile_31370.zip)

Hierarchy level  
Dataset

Dataset  
AdminVector

## Domain consistency

Name of measure  
INSPIRE Conformity

## Conformance result

Explanation  
The dataset's compliance with the technical requirements as defined by the Commission Regulation (EU) No 1089/2010 of 23 November 2010 has not been checked

Pass

Title  
COMMISSION REGULATION (EU) No 1089/2010 of 23 November 2010 implementing Directive 2007/2/EC of the European Parliament and of the Council as regards interoperability of spatial data sets and services

Date ( Publication )  
2010-12-08

## Lineage

Statement  
The first production of the administrative vector data at a conceptual scale of 1:10 000 by the NGI was executed by digitalizing the administrative boundaries on the basis of analogous topographic maps at the scale of 1:10000.

## Process step

Description  
The data are updated using official sources such as the law gazette and the General Administration for the Documentation of the Patrimony (land register office )

**gmd:MD\_Metadata**

File identifier

fb1e2993-2020-428c-9188-eb5f75e284b9

Metadata language  
English

Character set  
8859 Part 15

Hierarchy level  
Dataset

Date stamp  
2019-06-18T12:03:45

Metadata standard name  
ISO 19115:2003/19139

Metadata standard version  
1.0

Individual name  
Benoît Fricheteau

Organisation name  
National Geographic Institute

### **Address**

Delivery point  
Abdij ter Kameren 13

City  
Brussels

Postal code  
1000

Country  
Belgium

Electronic mail address  
metadata@ngi.be

Website  
<http://www.ngi.be/>  
<http://www.ngi.be/NL/NL0.shtm>

Contact instructions  
Information about the NGI's services can be asked with the contactform on the website: <http://www.ngi.be/NL/NL5.shtm>

Role  
Point of contact