



Service Public
Fédéral
FINANCES

INSPIRE ADMINISTRATIVE UNITS DATASETS

2021/07/08



OVERVIEW

- Institutional context
- Presentations of native datasets
- Presentations of INSPIRE datasets
- Distribution workflows
- Upcoming developments



INSTITUTIONAL CONTEXT

- Federal Public Service Finance (= former Ministry of Finance)
- General Administration of Patrimonial Documentation (GADP)
- GADP to be recognised as legal source by
 - federal institutions
 - regional institutions
- FPS's datasets to be used by all the authorities in Belgium
- Working group with the 3 regions and some other federal institutions



NATIVE DATASETS

- 2 native datasets concerning Administrative Units
 - Situation on January 1st
 - Current situation

DATASET

Administrative units - situation on January 1st



Description

Administrative units - situation on January 1st corresponds to the dataset of administrative units from the reference database for the land register data. Administrative limits are legally defined by an administrative entity or between two administrative entities. In Belgium, administrative limits as legally defined are fixed and can only be changed by a law, ordinance or decree. The General Administration of Patrimonial Documentation of the FPS Finance is named by the federal authorities as the authentic source of Belgian administrative limits. This dataset corresponds to the legal situation as defined on January 1st of the reference year. It is composed of six geometric classes (polygons and lines) and one class without geometry. The first class corresponds to the whole national territory. The second corresponds to the territory of the three regions, the third to the territory of the provinces, the fourth to the territory of the administrative districts, the fifth to the territory of the municipalities, the sixth to the administrative boundaries in the form of lines. The class without geometry corresponds to the table of tax situations. The dataset can be freely downloaded as a zipped shapefiles.

Associations

1 Service

APPLICATION
CadGIS Viewer

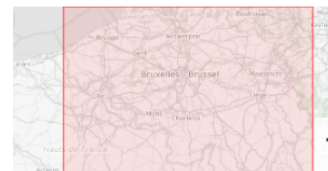
Please send your questions/comments
over the resource here

support.meow@minfin.fed.be

Please send your questions/comments
over metadata file here

datadelivery@minfin.fed.be

Bounding box



DATASET

Administrative units - current situation



Description

Administrative units - current situation corresponds to the dataset of administrative units from the reference database for the land register data. Administrative limits are legally defined by an administrative entity or between two administrative entities. In Belgium, administrative limits as legally defined are fixed and can only be changed by a law, ordinance or decree. The General

Associations

3 Services

APPLICATION
CadGIS Viewer

DOWNLOAD SERVICE

Download service -Administrative units and
Land register plan - current situation

VIEW SERVICE

View service - Administrative units and Land
register plan - current situation

Please send your questions/comments
over the resource here



NATIVE DATASETS

- Available on geo.be (federal INSPIRE portal)
 - [January 1st](#)
 - [Current situation](#)
- Available on data.gov.be (national open data portal)
 - [January 1st](#)
 - [Current situation](#)
- Dataset available
 - January 1st : bulk download only
 - Current situation: WMS and WFS only (+/- INSPIRE compliant)



INSPIRE DATASETS

- 6 datasets and one data serie



DATASET

**Administrative units -
Regions**

FPS Finances - General A... , 23 Jun 2021



DATASET

**Administrative units -
Municipalities**

FPS Finances - General A... , 8 May 2021



DATASET

**Administrative units -
administrative districts**

FPS Finances - General A... , 8 May 2021



DATASET

**Administrative units -
Countries**

FPS Finances - General A... , 8 May 2021



DATASET

**Administrative units -
administrative limits**

FPS Finances - General A... , 8 May 2021



DATASET

**Administrative units -
Provinces**

FPS Finances - General A... , 8 May 2021



INSPIRE DATASETS

- Available on geo.be
 - [Serie](#)
 - [Country](#)
 - [Regions](#)
 - [Provinces](#)
 - [Arronidssements](#)
 - [Municipalities](#)
 - [Polylines](#)
- Available on data.gov.be



DISTRIBUTION WORKFLOWS

- Discovery service
 - ISO 19139
 - [GeoNetwork](#) (3.10)
 - Multilingual (NL, FR, DE, EN)
 - Fully compliant with INSPIRE TG 2.0
 - Data portal : [geo.be](#)
- View service
 - WMS
 - ArcGIS for INSPIRE
 - Monolingual (EN)
 - +/- INSPIRE compliant



DISTRIBUTION WORKFLOWS

 DATASET 

Administrative units - Countries



Description

The Administrative Units- Countries dataset corresponds to the dataset of the Belgian administrative districts complying with INSPIRE provisions and regarding the legal situation defined on January 1st of the reference year. The polygon of the single class corresponds to the land territory of Belgium as a whole. The dataset can be downloaded via the ad hoc WFS or en full download.

Resource identifier

Namespace	GAPD
Resource identifier	Apn_AdCo

 Compliance with INSPIRE

Resource manager

Organisation name	FPS Finances - General Administration of Patrimonial Documentation (GAPD)
-------------------	---

Associations

 1 parent

 SERIES

Administrative units

 3 Services

 DOWNLOAD SERVICE

Download service - Administrative units

 DOWNLOAD SERVICE

Download service of FPS Finances

 VIEW SERVICE

View service - Administrative units

Please send your questions/comments over the resource here

 datadelivery@minfin.fed.be

Please send your questions/comments over metadata file here

 support.meow@minfin.fed.be

Bounding box



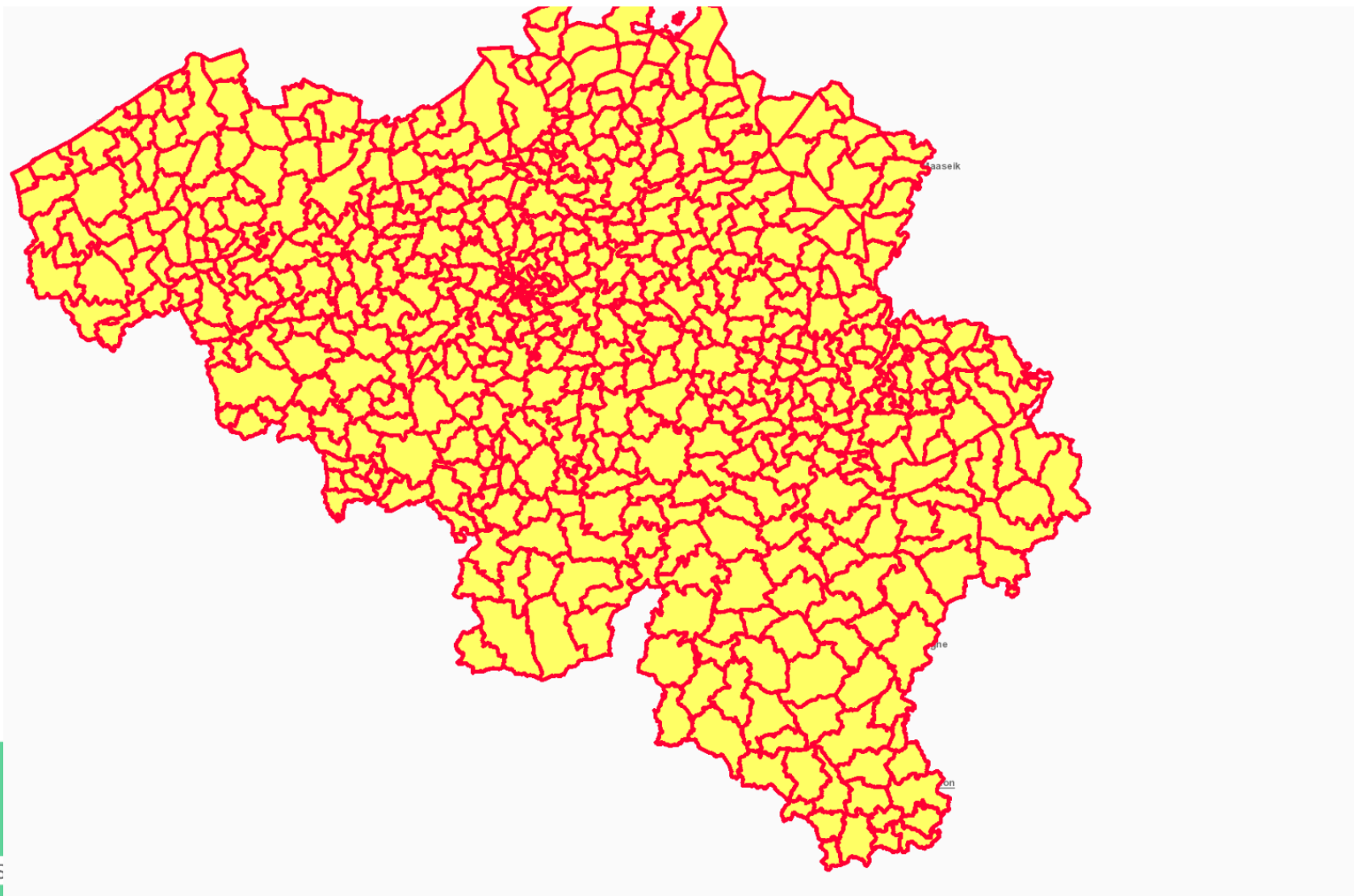
DISTRIBUTION WORKFLOWS

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  </gmd:fileIdentifier>
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    <gmd:LanguageCode codeList="http://www.loc.gov/standards/iso639-2/" codeListValue="eng"/>
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  </gmd:hierarchyLevel>
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      <gmd:CI_Contact>
```



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INSPIRE DATASETS





DISTRIBUTION WORKFLOWS

- Download service (1)
 - WFS
 - ArcGIS for INSPIRE
 - Monolingual (EN)
 - Not yet fully INSPIRE compliant (errors in the getcapabilities template + datasets without featuretypes in the WFS)
- Download service (2)
 - ATOM
 - In house pythonscript
 - Multilingual (NL, FR, DE, EN)
 - INSPIRE compliant



DISTRIBUTION WORKFLOWS

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<wfs:FeatureType xmlns:au="urn:x-inspire:specification:gmlas:AdministrativeUnits:3.0">
  <wfs:Name>au:AdministrativeBoundary</wfs:Name>
  <wfs:Title>au:AdministrativeBoundary</wfs:Title>
  <wfs:DefaultSRS>urn:ogc:def:crs:EPSG::4258</wfs:DefaultSRS>
  <wfs:OtherSRS>urn:ogc:def:crs:EPSG::25830</wfs:OtherSRS>
  <wfs:OtherSRS>urn:ogc:def:crs:EPSG::25831</wfs:OtherSRS>
  <wfs:OtherSRS>urn:ogc:def:crs:EPSG::25832</wfs:OtherSRS>
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  <wfs:OtherSRS>urn:ogc:def:crs:EPSG::4326</wfs:OtherSRS>
  <wfs:OtherSRS>urn:ogc:def:crs:EPSG::3812</wfs:OtherSRS>
  <wfs:OtherSRS>urn:ogc:def:crs:EPSG::31370</wfs:OtherSRS>
  <ows:WGS84BoundingBox>
    <ows:LowerCorner>2.543759987786407 49.485676987468963</ows:LowerCorner>
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  <MetadataURL xmlns="http://www.opengis.net/wfs" format="text/xml" type="19139">http://cs.w.geo.be/eng/csw?request=GetRecordById&service=CSW&version=2.0.2&outputSchema=http://www.isotc211.org/2005/gmd&elementSetName=full&id=b47f2ffd-ebc9-413c-903f-
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```

metadatur

2/6

^ v x



DISTRIBUTION WORKFLOWS

```
class ReadISO19139():
    def __init__(self, uuid, langue):
        self.uuid=uuid
        self.langue=langue
        self.iso19139=cswoff.get_record(self.uuid)
        self.MDRecord=MDRecord(self.iso19139)

    def readcoreMDRecord(self):
        self.title=self.MDRecord.select_tag_by_key("title", path_suffix_key='PT_FreeText', predicates=[self.langue])
        self.abstract=self.MDRecord.select_tag_by_key("abstract", path_suffix_key='PT_FreeText', predicates=[self.langue])
        self.orga=self.MDRecord.select_tag_by_key("RS_organisationName", path_suffix_key='PT_FreeText', predicates=[self.langue])
        self.mail=self.MDRecord.select_tag_by_key("RS_electronicMailAddress", path_suffix_key='maintag')
        self.rights=self.MDRecord.select_tag_by_key("Use_resourceConstraints", path_suffix_key='PT_FreeText', predicates=[self.langue])

    def readDatasetMDRecord(self):
        self.readcoreMDRecord()
        self.projection=self.MDRecord.select_tag_by_key("referenceSystemInfo", path_suffix_key='maintag')
        self.resourceCode=self.MDRecord.select_tag_by_key("resourceCode", path_suffix_key='maintag')
        self.codeSpace=self.MDRecord.select_tag_by_key("codeSpace", path_suffix_key='maintag')
        self.geobox=self.MDRecord.select_tag_by_key("geobox", path_suffix_key='maintag')
        self.graphicOverview=self.MDRecord.select_tag_by_key("graphicOverview", path_suffix_key='maintag')
        self.INSPIREConcepts=self.MDRecord.select_tag_by_key("thesaurus_descriptiveKeywords", path_suffix_key='maintag', predicates=["INSPIRE feature concept dictionary"]) #

class AtomGeneration():
    def __init__(self, templateAtom, URLPublication, langue):
        self.template=etree.parse(templateAtom).getroot()
        self.url=URLPublication
        self.langue=langue

    def _readcorecommonATOM(self):
        self.feed=self.template.xpath('//atom:feed', namespaces=schemas)
        self.titleATOM=self.template.xpath('//atom:feed/atom:title', namespaces=schemas)
        self.subtitle=self.template.xpath('//atom:feed/atom:subtitle', namespaces=schemas)
        self.id=self.template.xpath('//atom:feed/atom:id', namespaces=schemas)
        self.rightsATOM=self.template.xpath('//atom:feed/atom:rights', namespaces=schemas)
        self.updated=self.template.xpath('//atom:feed/atom:updated', namespaces=schemas)
        self.name=self.template.xpath('//atom:feed/atom:author/atom:name', namespaces=schemas)
        self.email=self.template.xpath('//atom:feed/atom:author/atom:email', namespaces=schemas)
        self.selfatom=self.template.xpath("//atom:feed/atom:link[@rel='self']", namespaces=schemas)
        self.local1=self.template.xpath("//atom:feed/atom:link[@hreflang='fr']", namespaces=schemas)
        self.local2=self.template.xpath("//atom:feed/atom:link[@hreflang='nl']", namespaces=schemas)
        self.local3=self.template.xpath("//atom:feed/atom:link[@hreflang='de']", namespaces=schemas)

    def _readcoreServiceATOM(self):
        self._readcorecommonATOM()
```



DISTRIBUTION WORKFLOWS

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  <subtitle>The boundaries of the municipalities are administrative units based on the administrative boundaries (Ali_AdBo) who delimit of the administrative entities at different hierarchical level
  <logo>http://www.geo.be/thumbs/AGDP_Communes.png</logo>
  <link href="http://inspire.ec.europa.eu/featureconcept/AdministrativeUnit" type="text/html" rel="describedby"/>
  <link href="http://publish.geo.be/geonetwork/srv/api/records/591e7f88-c443-4659-b8b7-23601d647ee6/attachments/Atomfeed-en.xml" rel="self" hreflang="en" title="feed containing the pre-defined data:">
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  <updated>2020-12-02T08:51:06Z</updated>
  <author>
    <name>FPS Finances - General Administration of Patrimonial Documentation (GAPD)</name>
    <email>datadelivery@minfin.fed.be</email>
  </author>
  <entry>
    <title>Belgian municipalities (EPSG code for projection system: 3812 - Distribution format: Esri Shapefile)</title>
    <id>https://fin.belgium.be/sites/default/files/Inspiredata/Municipality.zip</id>
    <link href="https://fin.belgium.be/sites/default/files/Inspiredata/Municipality.zip" type="application/x-shapefile" rel="alternate" hreflang="en"/>
    <rights>Copyright (c) 2020, FPS Finances Belgium; all rights reserved</rights>
    <updated>2020-12-02T08:51:06Z</updated>
    <category term="http://www.opengis.net/def/crs/EPSSG/0/3812" label="EPSG code for projection system: 3812"/>
    <georss:box>49.507 2.54167 51.5013 6.399</georss:box>
  </entry>
</feed>
```



UPCOMING DEVELOPMENTS

- Getcapabilities of both WFS/WMS
 - Written from INSPIRE metadata records with python script (>< manual copy paste)
 - Multilingual (NL, FR, DE, EN)
- Machine and human readable links between native and INSPIRE datasets
- Download portal of the FPS Finance created from INSPIRE ATOM (>< hardcoded)



Het kadastraal plan downloaden

Download van het verzamelplan :

Versie

- Assembly_L72 (het verzamelplan)
- Assembly_L2008 (het verzamelplan)
- Belgium_L72
- Belgium_L2008

2021

2018

2019

2020

2021

- BRUSSELS HOOFDSTEDELIJK GEWEST
- PROVINCIE ANTWERPEN
- PROVINCIE HENEGOUWEN
- PROVINCIE LIMBURG
- PROVINCIE LUIK
- PROVINCIE LUXEMBURG
- PROVINCIE NAMEN
- PROVINCIE OOST-VLAANDEREN
- PROVINCIE VLAAMS-BRABANT
- PROVINCIE WAALS-BRABANT
- PROVINCIE WEST-VLAANDEREN

UPCOMING DEVELOPMENTS

```
<subtitle>Kadastraal percelenplan - toestand op 1 januari komt overeen met de dataset van het kadastraal percelenplan u  
Deze dataset komt overeen met de juridische toestand zoals die is vastgesteld op 1 januari van het referentiejaar. Het l  
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<rights>de inhoud van de licentie is hier volledig doorzoekbaar: https://financien.belgium.be/sites/default/files/Licentie</rights>  
  
<updated>2021-05-21T13:05:42Z</updated>  
  
<author>  
  <name>FOD Financien - Algemene Administratie van de Patrimoniumdocumentatie (AAPD)</name>  
  <email>support.meow@minfin.fed.be</email>  
</author>  
<entry>  
  <title>Kadastraal percelenplan - toestand op 1 januari (EPSG code voor projectiesysteem: 31370 - Distributie formaat  
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  <link rel="section" hreflang="en" href="https://opendata.fin.belgium.be/download/PP-FiscSit_20210101_gml+xml_31370">  
  <rights>de inhoud van de licentie is hier volledig doorzoekbaar: https://financien.belgium.be/sites/default/files/Licentie</rights>  
  <updated>2021-05-21T13:05:42Z</updated>  
  <category term="http://www.opengis.net/def/crs/EPSG/0/31370" label="Belgische Lambert 1972 (EPSG 31370)"/>  
  <georss:box>49.49 2.54 51.51 6.41</georss:box>  
  
</entry>
```