

CADMAP - VERZAMELPLAN (Fiscal situations 1.1.2005 - 1.1.2017)

MIGRATION

CADGIS - Boundaries (Fiscal situations 1.1.2018 - 1.1.20xx)

Extract verzamelplan = zip contains 3 tables

OBJECT	GEOMETRY	SHAPEFILE	CODED VALUES DOMAIN	DESCRIPTION DOMAIN VALUE
Administrative municipalities	Polygon	A_AdMu		
Administrative provinces	Polygon	A_AdPr		

OBJECT	GEOMETRY	SHAPEFILE	CODED VALUES DOMAIN	DESCRIPTION DOMAIN VALUE
Administrative boundaries	Line	All_AdBo	Role = 0 Role = 1 Role = 2 Role = 3 Role = 4	Boundary country Boundary region Boundary province Boundary district Boundary municipality

Extract 'Administrative Units'

Derived products

OBJECT	GEOMETRY	SHAPEFILE	CODED VALUES DOMAIN	DESCRIPTION DOMAIN VALUE
Administrative country	Polygon	Apn_AdCo		
Administrative regions	Polygon	Apn_AdRe		
Administrative provinces	Polygon	Apn_AdPr	see dataspecs	
Administrative districts	Polygon	Apn_AdDi		
Administrative municipalities	Polygon	Apn_AdMu		

Cadastral divisions	Polygon	A_CaDi		
Cadastral sections	Polygon	A_CaSe		
Cadastral sheets	Polygon	A_CaSh		

OBJECT	GEOMETRY	SHAPEFILE	CODED VALUES DOMAIN	DESCRIPTION DOMAIN VALUE
Cadastral boundaries	Line	All_CaBo	Role = 5 Role = 6 Role = 7	Cadastral divisions Cadastral sections Cadastral sheets

Derived product

not included in extract (external used)  
 migrated from cadmap but no longer maintained by the cadpa - polygons of the cadastral divisions are no longer processed  
 not imported from cadmap, the cadastre plan of Belgium is no longer divided into cadastral sheets, everything is stored in a geodatabase as a continuous plan.

OBJECT	GEOMETRY	SHAPEFILE	CODED VALUES DOMAIN	DESCRIPTION DOMAIN VALUE
Cadastral division	Polygon	Apn_CaDi	see dataspecs	

Add to extract cadastral parcel plan (by municipality)