

HOT Export Tool

Site internet pour télécharger des données de OSM, avec une interface permettant de sélectionner les classes de données de OSM.

- Nécessite de créer un compte OSM
<https://www.openstreetmap.org/user/new>
- <https://export.hotosm.org/fr/v3/> → Connexion


HOT Export Tool

4 onglets principaux à remplir

1. Description de l'export
2. Format(s) d'export
3. Données (data) à exporter → choix des données à exporter
4. Résumé

HOT Export Tool

Décrire l'export



1 Description de l'Export 2 Formats 3 Data 4 Summary

Nom


Description

Project

Next

HOT Export Tool

Choisir un ou des formats d'export → GeoPackage



1 Description de l'Export 2 **Formats** 3 Data 4 Summary

File Formats [See Learn \(Export Formats\) for details on each file format.](#)

- GeoPackage `.gpkg`
- Shapefile `.shp`
- Garmin `.img`
- Google Earth `.kml`
- OSM `.pbf`
- MAPS.ME `.mwm`
- OsmAnd `.obf`
- MBTiles `.mbtiles`

[Next](#)

HOT Export Tool

Choisir les données à exporter : Landuse et Natural

The screenshot shows the HOT Export Tool interface. At the top, there is a logo with 'HOT' and the text 'EXPORT TOOL'. Below this, there are four tabs: '1 Description de l'Export', '2 Formats', '3 Data', and '4 Summary'. Under the '3 Data' tab, there are three sub-tabs: 'Tag Tree', 'Configs', and 'YAML'. A search bar is present with the placeholder text 'Search for a feature type...' and a 'Clear' button. Below the search bar, a list of feature types is shown, each with a right-pointing chevron and a checkbox. The 'Land Use' and 'Natural' items are checked and highlighted with red boxes. To the right of the list, a detailed view for the 'Natural' feature type is shown, including its geometry types (line, polygon, point), keys (natural, water, waterway, landuse), and a 'Where' clause (natural IS NOT NULL).

HOT EXPORT TOOL

1 Description de l'Export 2 Formats 3 Data 4 Summary

Tag Tree Configs YAML

Search for a feature type... Clear

- > Buildings
- > Commercial
- > Communication
- > Education
- > Emergency
- > Financial
- > Government
- > Healthcare
- > Humanitarian
- > Land Use
- > Localities
- > Natural

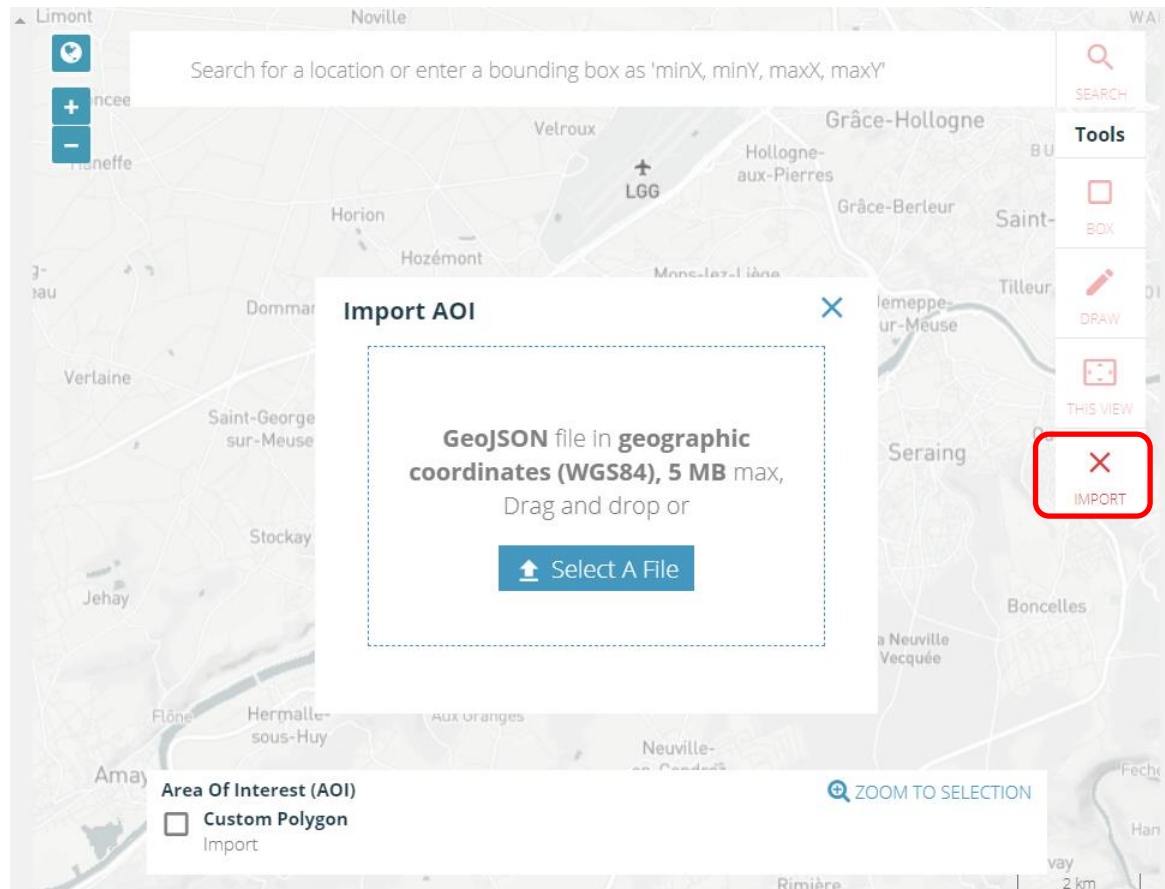
Natural
Geometry types: line, polygon, point
Keys:

- natural
- water
- waterway
- landuse

Where: natural IS NOT NULL

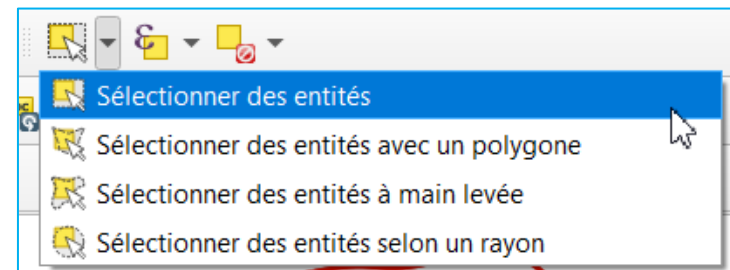
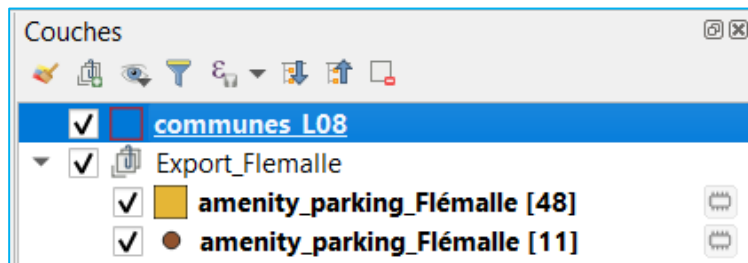
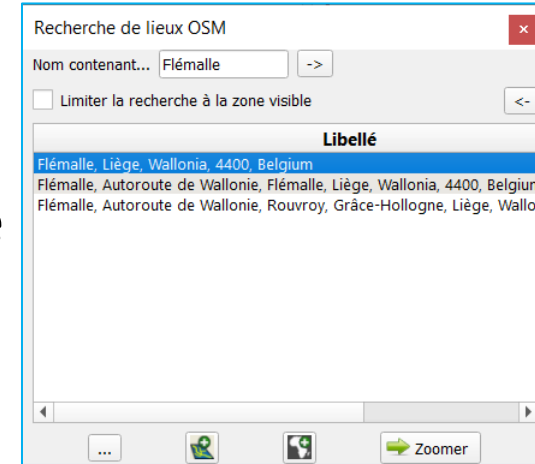
HOT Export Tool

Choisir la zone : localisation, dessin d'un cadre ou **import d'un polygone**



QGIS - Créer le polygone d'import

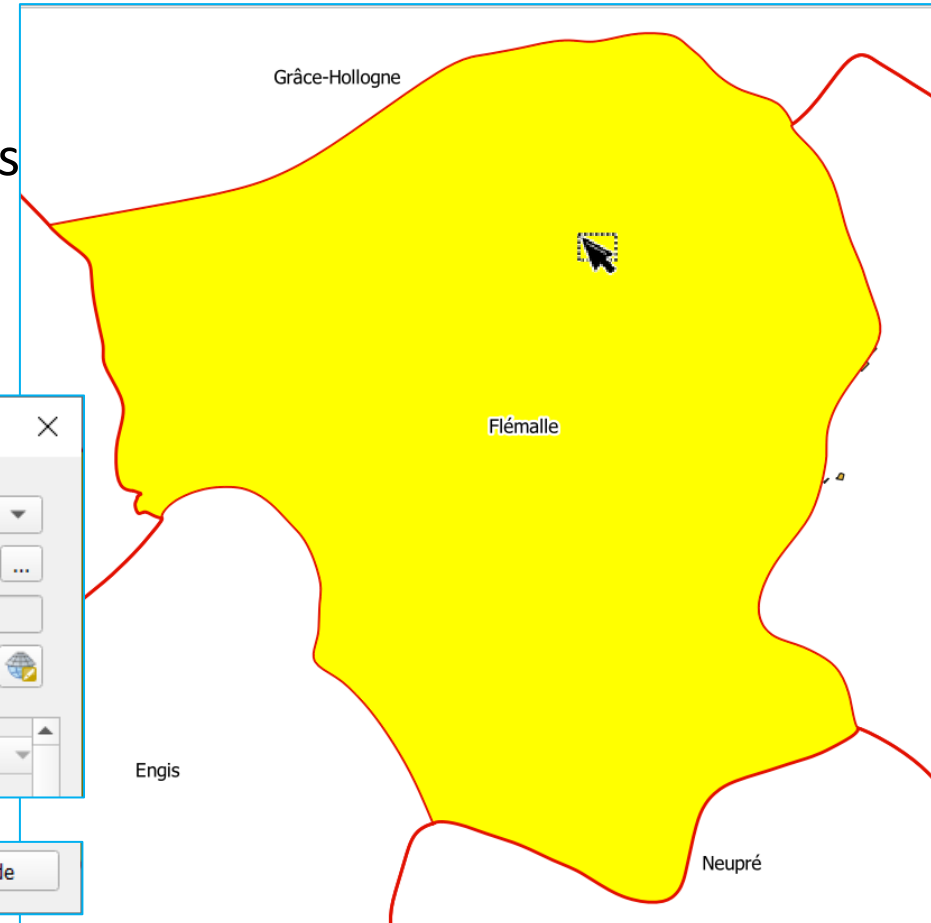
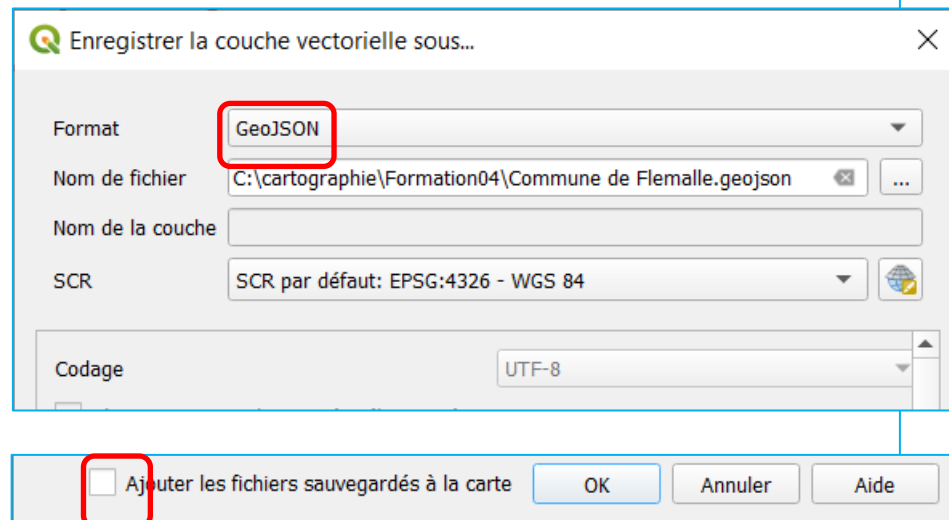
1. Se localiser sur la commune de Flémalle
2. Sélectionner le polygone « Flémalle » dans la couche des Communes BE
 - Sélectionner la couche des communes
 - Activer la commande « Sélectionner des entités » et viser « Flémalle »



QGIS - Créer le polygone d'import

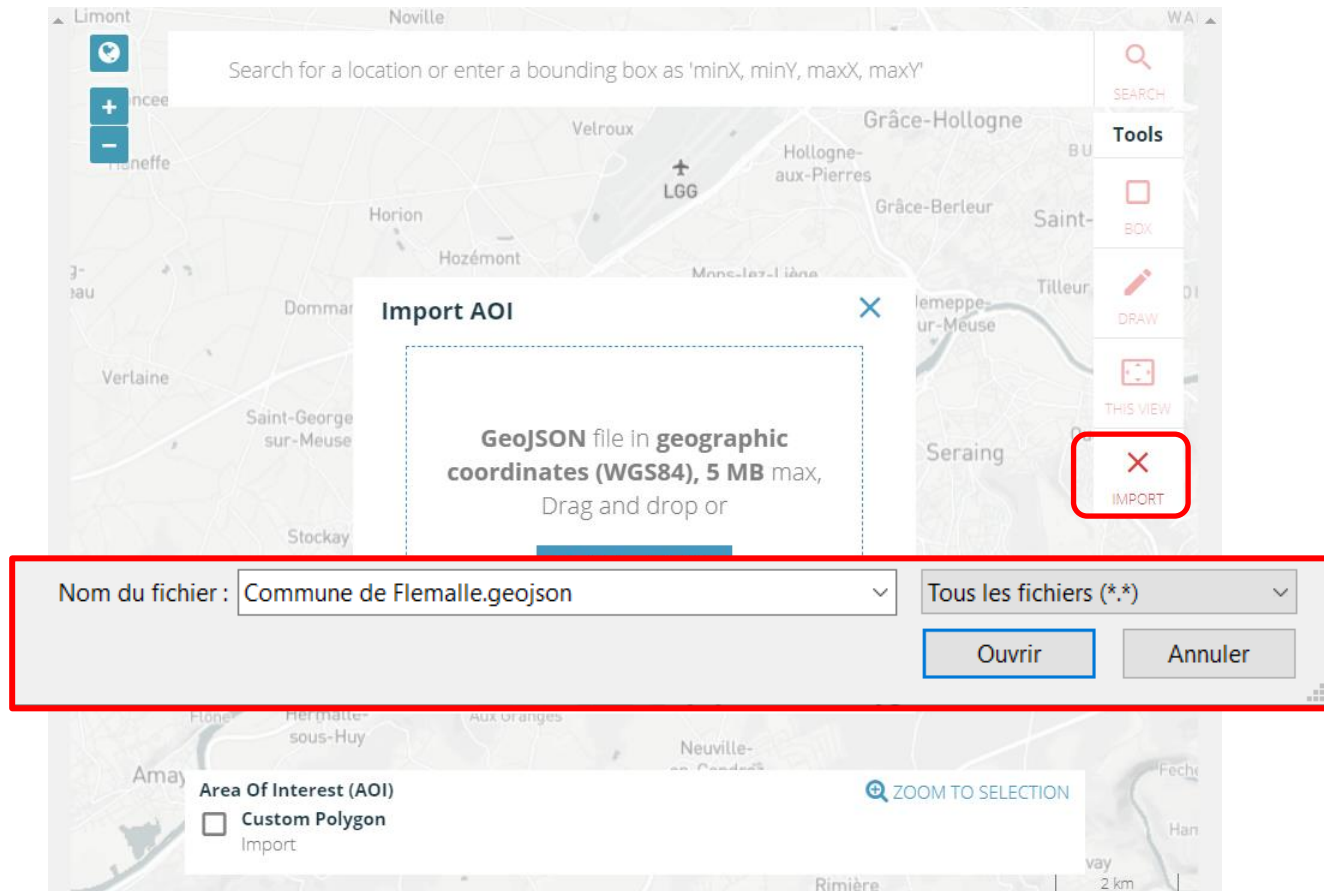
3. Exporter le polygone

- menu > Editer > Copier les entités
- menu > Coller les entités > Nouvelle couche Vecteur




HOT Export Tool

Choisir la zone : localisation, dessin d'un cadre ou **import d'un polygone**



HOT Export Tool

Démarrer l'export



1 Description de l'Export 2 Formats 3 Data 4 Summary

Nom:
Description:
Projet:
Export Formats:

- GeoPackage `.gpkg`

Buffer AOI - expand an uploaded boundary by 0.02 degrees
 Publish this Export
 Unfiltered files - all OSM data for PBF, MWM, OBF, IMG formats. Use only for small areas.
 Bundle for POSM

Créer l'export

OpenStreetMap database last updated 4 days ago

HOT Export Tool

Export terminé → télécharger le fichier ZIP → Dézipper

The image shows a workflow for downloading and unzipping an export. On the left, an email notification from the OSM Export Tool is displayed, indicating that the export is completed. The email includes the ID 'a3367b32-3231-4456-ab88-3c9656a10fdc', the completion time 'Sunday, October 18th 2020, 9:04 am', and the duration 'a few seconds'. The GeoPackage file is named 'Flémalle_Espaces_verts_gpkg.zip' (76.4 kB). On the right, a file explorer window shows the contents of the 'Flémalle_Espaces_verts_gpkg' folder. The folder contains three items: 'communes_L08', 'Export_Flemalle_gpkg', and 'Flémalle_Espaces_verts_gpkg'. The file 'Flémalle_Espaces_verts.gpkg' is highlighted with a red box, indicating it is the file to be unzipped.

Sunday, October 18th 2020, 9:04 am

Status: **COMPLETED**

ID: a3367b32-3231-4456-ab88-3c9656a10fdc

Finished: Sunday, October 18th 2020, 9:04 am

Duration: a few seconds

GeoPackage [Flémalle_Espaces_verts_gpkg.zip](#) (76.4 kB)

OSM Export Tool <export@hotosmmail.org>
À moi ▾

This is an automated email from the HOT Export Tool.

Your HOT Export is ready.

Please follow this link <https://export.hotosm.org/v3/exports/f5565684-83bf-4aed-8969-b865aec318a2> to download your files.

Fichier Accueil Partage Affichage

« DATA » Flémalle_Espaces_verts_gpkg

Nom	Modifié le
communes_L08	
Export_Flemalle_gpkg	
Flémalle_Espaces_verts_gpkg	
clipping_boundary.geojson	18-10-20 07:04
Flémalle_Espaces_verts.gpkg	18-10-20 07:04