

REQUIRED SOFTWARE:

- Google-DRIVE
- GPS-Babel
- GPX-VIEWER Android Apps

STEP 1 - POI

POI

1. Download updated POIs from the country's Supermarket on the website POIBASE
2. Download updated POI of the Bett+Bike if riding in Germany at <http://www.bettundbike.de/>
3. Import all POIs into BASECAMP "CUBE-3D" icon red for campsites, blue for markets.
4. Keep only POIs (all kinds) around the routes of the itineraries
Move off-route POIs to a separate folder in **BASECAMP**, so that they can be re-used if you change your route during the hike..
5. Choosing stopover campsites,
6. In BASECAMP go to the campsites-stages with green CUBE-3D icon

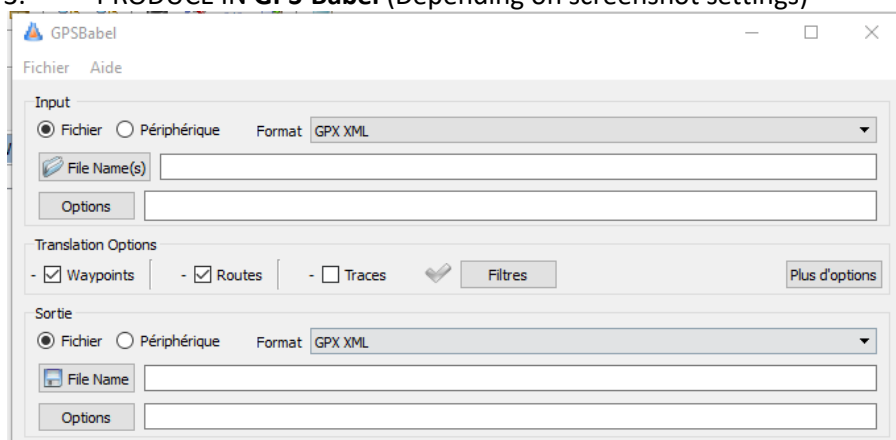
DAILY ROUTES

1. Create the **DAILY ROUTES** with rallying of the camp-stage of the day and passing through the **Supermarket**.
2. Export the daily routes (without limit of the number of points) in GPX for stage 2

STEP 2 – PRODUCTION for Android viewer « GPX-VIEWER »

CREATION

1. EXPORT FROM **BASECAMP** :
 - Individually export each daily route to GPX (as many GPXs as there are driving days).
Example *Sectionxxx-DAYyy.gpx*
 - Export in a single global selection all POI of campsites and markets in one GPX.
Example *Sectionxxx-POI-All.gpx*
 - Export USEFUL CAMPSITE POIs (GREEN cubes) to a GPX.
Example *Sectionxxx-POI-Useful-Campings.gpx*
 - Export USEFUL MARKETS POIs (GREEN cubes) to a GPX.
Example *Sectionxxx-POI-Useful-Markets.gpx*
2. TREAT IN **3DRBP** :
 - Each of the daily route files GPX *Sectionxxx-DAYyy.gpx* to incorporate the altitudes.
 - Export each file to *Sectionxxx-DAYyy-3DRBP.gpx*
3. PRODUCE IN **GPS-Babel** (Depending on screenshot settings)



A. Version **ALL**

- INPUT :
 - **ALL** files *Sectionxxx-DAYyy-3DRBP.gpx*
 - **THE** file..... *Sectionxxx-POI-All.gpx*
- OUTPUT : *Sectionxxx-GPX-VIEWER-All.gpx*

B. Version **USEFUL**

- INPUT :
 - **ALL** files *Sectionxxx-DAYyy-3DRBP.gpx*
 - **THE** file..... *Sectionxxx-POI-Useful.gpx*
- OUPUT : *Sectionxxx-GPX-VIEWER-Useful.gpx*

4. EXPORT file *Sectionxxx-GPX-VIEWER.gpx* in **GOOGLE-DRIVE****USE**

In the Smartphone

1. Launch the application **GOOGLE-DRIVE** :
 - Search the file and declare it in *Available offline*
 - Click on the file ...
2. ... it launches the application **GPX-VIEWER** (if application by default)

The times following the launch of the application **GPX-VIEWER** will directly open the last opened file.