

We use the script by entering the following command in the terminal:

```
python3 nmea_to_kml_GGA.py  
python3 nmea_to_kml_GNRMC.py
```

Then the message will appear:

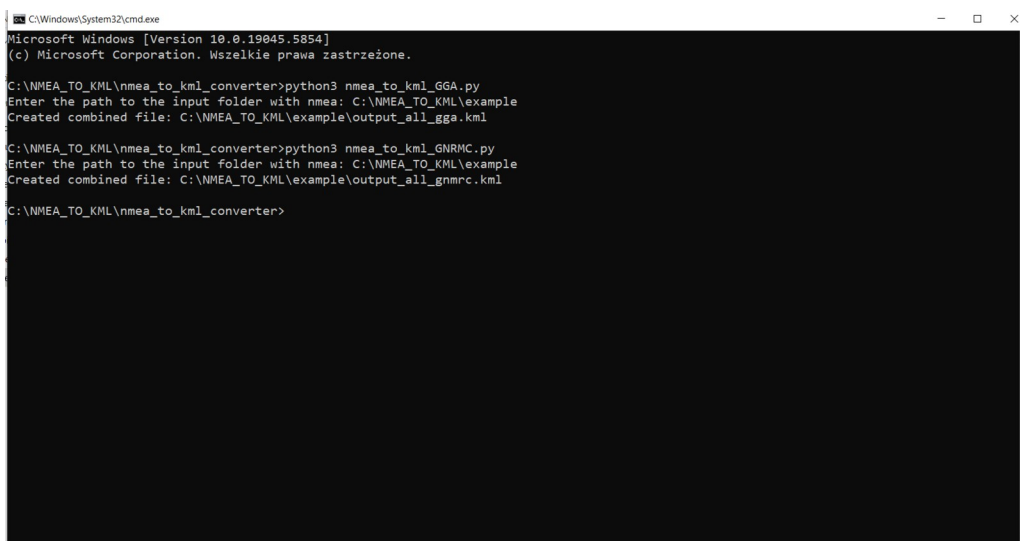
„Enter the path to the input folder with nmea:”

At this point, provide the path to the folder containing your NMEA files.

After processing, a file such as output_all_gga.kml or output_all_gnrmc.kml should be generated in the output directory.

In image 1, we see an example of how to use the script.

In image 2, we see the final output result.



```
C:\Windows\System32\cmd.exe  
Microsoft Windows [Version 10.0.19045.5854]  
(c) Microsoft Corporation. Wszelkie prawa zastrzeżone.  
  
C:\NMEA_TO_KML\nmea_to_kml_converter>python3 nmea_to_kml_GGA.py  
Enter the path to the input folder with nmea: C:\NMEA_TO_KML\example  
Created combined file: C:\NMEA_TO_KML\example\output_all_gga.kml  
  
C:\NMEA_TO_KML\nmea_to_kml_converter>python3 nmea_to_kml_GNRMC.py  
Enter the path to the input folder with nmea: C:\NMEA_TO_KML\example  
Created combined file: C:\NMEA_TO_KML\example\output_all_gnrmc.kml  
  
C:\NMEA_TO_KML\nmea_to_kml_converter>
```

Image 1. Usage Example

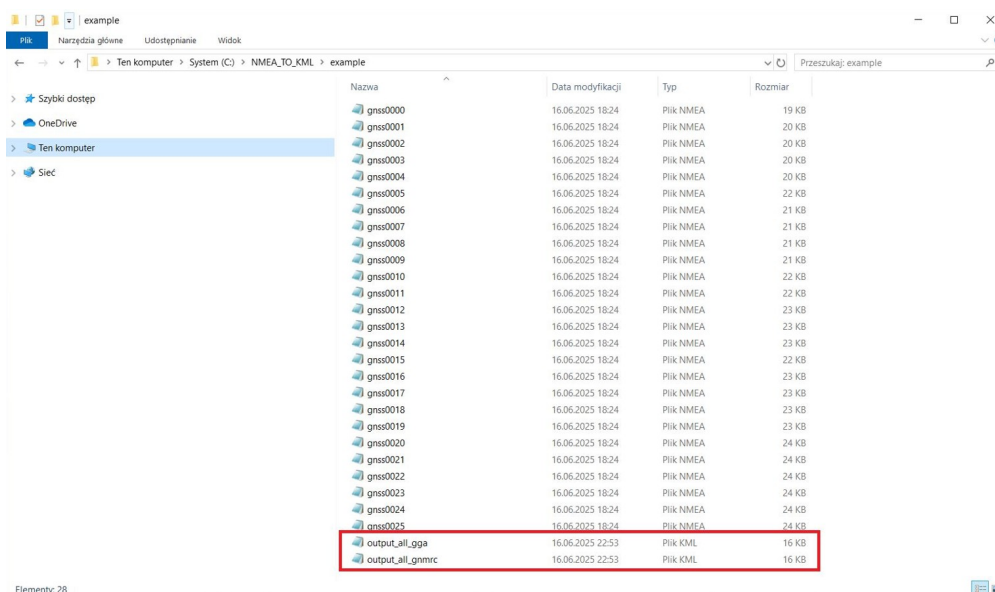


Image 2. Final output