## [EEA reference grid](https://www.eea.europa.eu/data-and-maps/data/eea-reference-grids-2)

24 May 2013

The grid is based on the recommendation at the 1st European Workshop on Reference Grids in 2003 and later INSPIRE geographical grid systems. For each country three vector polygon grid shape files, 1, 10 and 100 km, are available. The grids cover at least country borders - plus 15km buffer - and, where applicable, marine Exclusive Economic Zones v7.0 - plus 15km buffer - (www.vliz.be/vmdcdata/marbound). Note that the extent of the grid into the marine area does not reflect the extent of the territorial waters.

[**https://www.eea.europa.eu/data-and-maps/data/eea-reference-grids#tab-gis-data**](https://www.eea.europa.eu/data-and-maps/data/eea-reference-grids#tab-gis-data)

**Zipped shape file, Greece**

EEA reference grid 1, 10, 50 and 100 km, vector data, polygon

### Additional information

Based on proposal at the 1st European Workshop on Reference Grids, this is the recommended grid by EEA. The sample grids available here contain three line formated grids in 1, 10, 50 and 100 kilometres and a 1 (excluding sea for file size reasons), 10, 50 and 100 kilometres polygon grid. Grid collections for individual countries contain 1, 10, 50 and 100 km grids. The grids cover country borders and marine Natura 2000 sites (where applicable). The extent of the grid into the marine area does not reflect the extent of the territorial waters.

Άσχετο αλλά ίσως χρήσιμο

https://www.eea.europa.eu/data-and-maps/data/european-red-lists-6

# European Red Lists of species

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The European Red Lists of species is a review of the conservation status of more than 10 000 European species (mammals, birds, reptiles, amphibians, freshwater and marine fishes, butterflies, dragonflies, freshwater molluscs, selected groups of beetles, terrestrial molluscs, vascular plants including medicinal plants, bees, grasshoppers, locusts and crickets, lycopods and ferns), according to IUCN regional Red Listing guidelines applied to the EU28 and to the Pan-European level. New in the 2017 version of the database is the inclusion of European Red List of lycopods and ferns.