






# Coastal Geomorphology and Slope Class

## Coastal geomorphology

-  Rocky coasts and cliffs
-  Sandy beaches
-  Muddy coasts
-  Artificial coasts
- No data

## Slope classes of the hinterland

-  0 degrees
-  1 - 5 degrees
-  5 - 10 degrees
-  10 - 15 degrees
-  > 15 degrees

This map illustrates the principal morphological elements of the intertidal zone, based on information contained in the CORINE coastal erosion database.

The slope class is derived from a digital elevation model (DEM) with a one km ground resolution. The slope classes have been calculated and displayed for the 25 kms of land that are adjacent to the coastline.

Source:  
Base layers: Eurostat GISCO (C.E.), 1999  
Thematic data: Eurostat GISCO (C.E.), 1999

0 150 750 km

