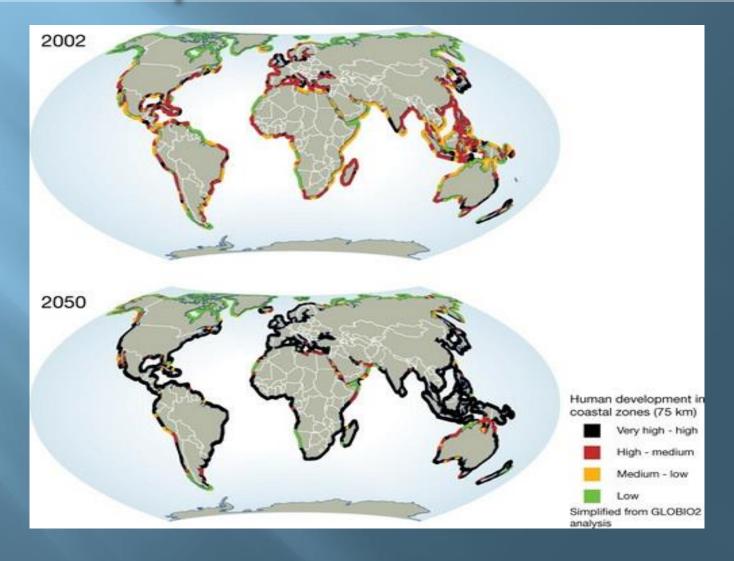




The line where land meets water is constantly changing and reshaping. The coastline, that narrow strip of land that borders the sea along a continent or an island, is an ideal place to see a constantly-changing landscape. The nonstop wave action there means nothing ever stays the same. Coasts are the most dynamic ecosystems of our planet.

The coastline covers 7% of the planet's surface



Factors that lead to coast destruction

Human activity

- Toxic Chemicals from industries
- Tourism
- Ocean Mining
- Littering
- Large Scale Oil Spills

Disturbance of natural balance

- Climate change
- Global warming
- Natural disasters



Consequences of such excessive coast development

- Sea pollution harmful for our health
- Food chain is affected
- Unattractive to tourists
- Failure in the reproductive system of sea animals
- Decreases oxygen content in water
- Reduction of the flora



How can we prevent it?

We should...

- not build near the coastline
- not throw away rubbish at beaches
 - pick up litter that we find at coasts
 - Industries must not throw away their waste
 - Oil tankers must be more careful

Sources

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