Land / Sea interface

Reference points

Increasing pressures from all directions

Total population (2011)



Coastal organisation

1 000 - 2 499 500 - 999 250 - 499 100 - 249 50 - 99 25 - 49 0 - 24 Fishing port Commercial port Marina Navale base, dockyard Nuclear power station Steelworks

Inhabitants per sq km (2009-2011)

< 2 500

08

Harbour and energy platform National investment growth pole

- Health research pole Tourist resorts
- Pressure from tourism
- Designated shellfish waters Cruise ship and ferry links
- Tunnel

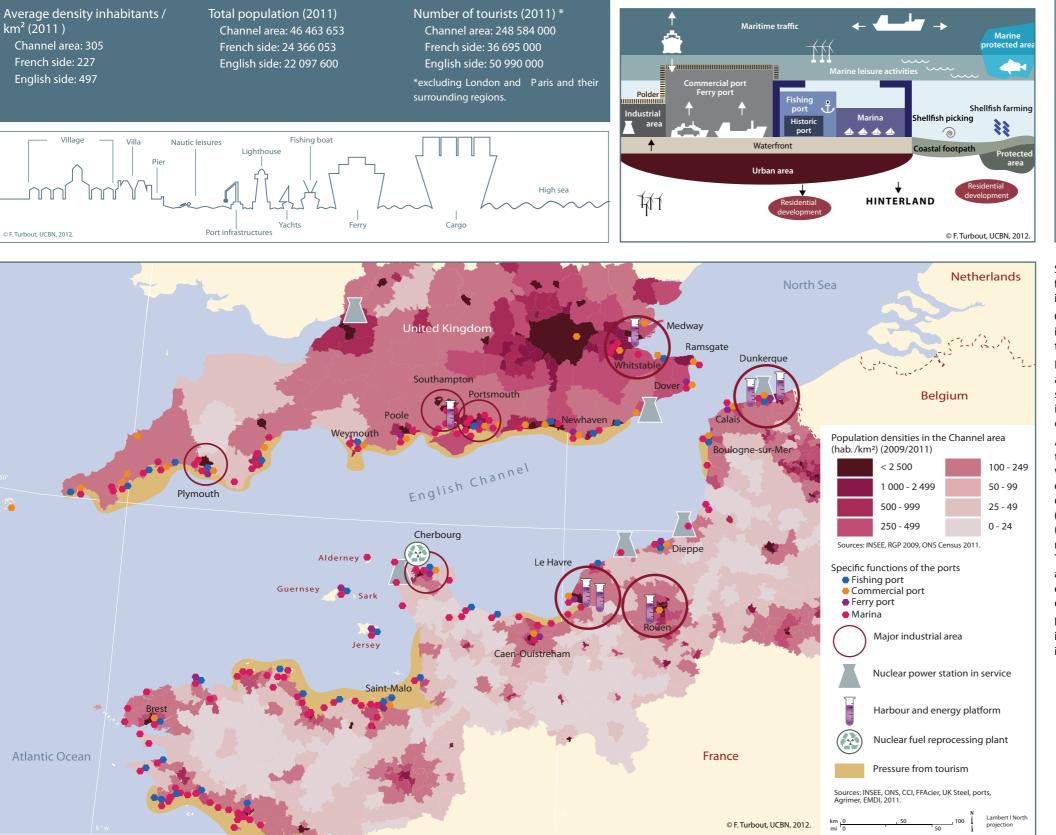
Societies have always colonised coastal areas, spaces opening onto other worlds, fostering economic, social and cultural exchanges. The Channel represents such an intermediacy between Britain and the continent.

Close to two major global cities, London and Paris, the region surrounding the Channel is an area of ancient settlement, today with a population over 46 million inhabitants the equivalent of the population of Spain.

Densities are high therefore, exceeding 300 inhabitants per square kilometre on average. However the contrast between a northern coast (the French side) and a southern coast (the English side) is evident through these densities: an average of 497 inhabs/sq.km on the British coast compared with 226 inhabs/sq.km on the French coast.

Adjoining land-uses and activities compete and and jostle for space, squeezed into this strip of a mere few kilometres wide overlooking one of the busiest seas in the world. Professional fishermen, merchant seamen, naval military personnal, yachting enthusiasts and tourists are every present. All sorts of activities are found along this coastline, including industry (metallurgy, nuclear, refineries, etc.), marine resources (fishponds, oyster farms, food processing industries), farming, shipbuilding and repair (naval dockyards, boatyards, etc.) as well as tourism and leisure (marinas, seaside resorts, casinos, etc.), all of which are of varying impact on an already restricted space. The continuing use of this land/sea interface poses a significant economic challenge as well as an environmental one. Pressure remains high and requires management in order to protect these landscapes whilst maintaining employment activities, the two objectives at times in competition and indeed, in conflict with each other.

In any new development, the need for all parties to work together so as facilitate its integration and gain social acceptance is paramount. Hence the obligation to adopt an integrated coastal zone management approach becomes central to the whole project.



Number of tourists (2011) *

© Frédérique Turbout, Université de Caen Basse-Normandie. Toute reproduction, même partielle de ces planches est interdite sans l'autorisation préalable et écrite de l'auteur.

