

A- General overview

i. Morphological structure of the Atlantic coastline

M: million
MD: billion

i.1. Length of coastline in km	Spanish coastline is 9082 km. However to calculate the exact coastline measure of those Atlantic coastline regions (NUTS 3) further GIS analysis should be done and we do not have the capacity of doing so.
i.2. Total area of the coastal zone in km ² (within a range of 10 km from the coast).	SUM of Atlantic coastal regions areas (for the whole Atlantic NUTS 3 regions) = 67434.5 km ² . In order to have the exact area covered only by the range of 10km from the coast spatial GIS analysis should be done and we do not have the capacity of doing so.
i.3. No. of inhabited islands (if any).	7 main ones in the Atlantic area (Canary Islands)

ii. Population and related social conditions for the Atlantic maritime areas

ii.1. Total country population	46.73 M (2013)(EUROSTAT)
ii.2. No. inhabitants living in the Atlantic coastal area. NUTS 3	SUM inhabitants in Atlantic coastal regions = 9.8 M; 3137.3 inhabitants/ km ²
ii.3. Total employment of population aged 20-64 living in Atlantic area (last three years – Eurostat). NUTS 2	6.2 M (2011) / 5.9 M (2012) / 5.7 M (2013)
ii.4. Female employment rate, persons aged 20-64 NUTS 2	Average rates (%) = 55% (2011) / 53.5% (2012) / 52.4% (2013)
ii.5. Older persons employment rate, persons aged 55-64 NUTS 2	Average rates (%) = 41.3% (2011) / 42.3% (2012) / 41.5% (2013)
ii.6. Total unemployment of population aged 20-64 living in Atlantic area (last three years – Eurostat). NUTS 2	1.9 M (2011) / 2.3 M(2012) / 2.4 M (2013)
ii.7. Youth unemployment rate, persons aged 15-24 NUTS 2	Average rates (%) = 44.3% (2011) / 50.5% (2012) / 55.9% (2013)

iii. Economic role of Atlantic maritime areas over the national total

iii.1. Gross Domestic Product (GDP) per capita in the Atlantic coastal areas (in euros) (if available from the last three years). NUTS 3	Average GDP (€/inhabitant) = 20869 (2009) / 21056 (2010) / 21106 (2011)
iii.2. Gross Domestic Product (GDP) per capita in the country (in euros) (if available from the last three years).	GDP (€/inhabitant) = 22800 (2009) / 22700 (2010) / 22700 (2011)

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iii.3. Gross Value added (GVA) (in euros) in the last three years (if available) in the Atlantic coastal areas. NUTS 3	Average GVA (M €) = 164708 (2005) / 177244 (2006) / 190876 (2007) Average GVA % Change = -3.9 (2009) / -0.2 (2010) / 1.0 (2011)
iii.4. Gross Value added (GVA) (in euros) in the last three years (if available) in the country.	GVA (M €) = 973358 (2009) / 957771 (2010) / 976311 (2011) GVA % Change = -3.6 (2009) / -0.4 (2010) / 1.0 (2011)

iv. GVA – Details by NACE activities

Sector	GVA of coastal regions (2011 data)	Share in the national GVA for the sector (2011 data)
Agriculture, Aquaculture and Fishing (A)	SUM = 4.2 billion €	18%
Manufacturing (C)	SUM = 28 billion €	22%
Construction (F)	SUM = 19 billion €	21%
Wholesale and retail trade; transport; accommodation and food service activities; information and communication (G-J)	SUM = 53 billion €	19%

v. Employment – Details by NACE activities

Sector	Employment of coastal regions (thousand) 2011 data	Share in the national employment for the sector 2011 data
Agriculture, Aquaculture and Fishing (A)	147 (thousand people)	19%
Manufacturing (C)	425 (thousand people)	20%
Construction (F)	299 (thousand people)	21%
Wholesale and retail trade; transport; accommodation and food service activities; information and communication (G-J)	1178 (thousand people)	20%

