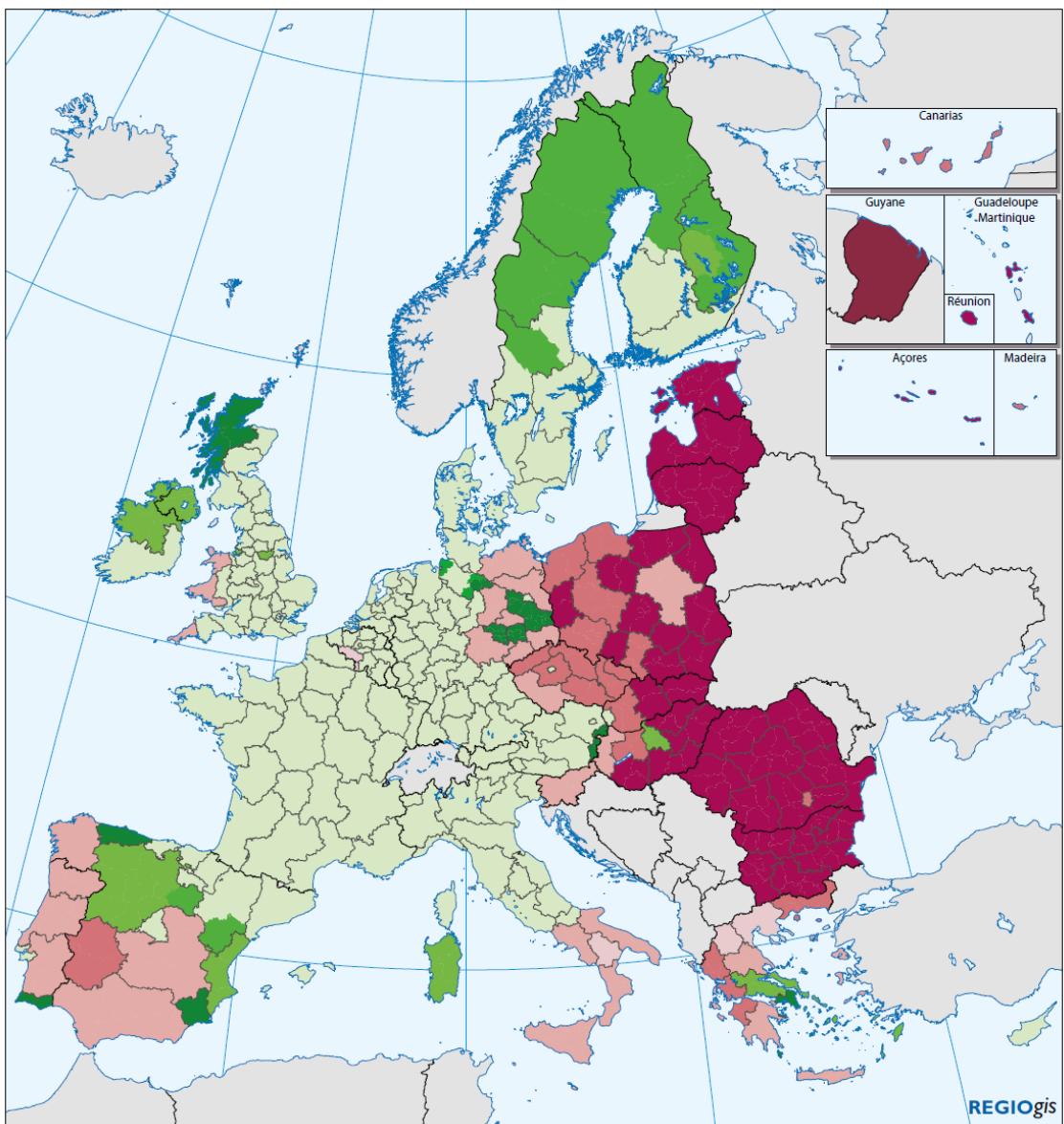


**Map 3.1**



**Regional Aid, 2011-2013**

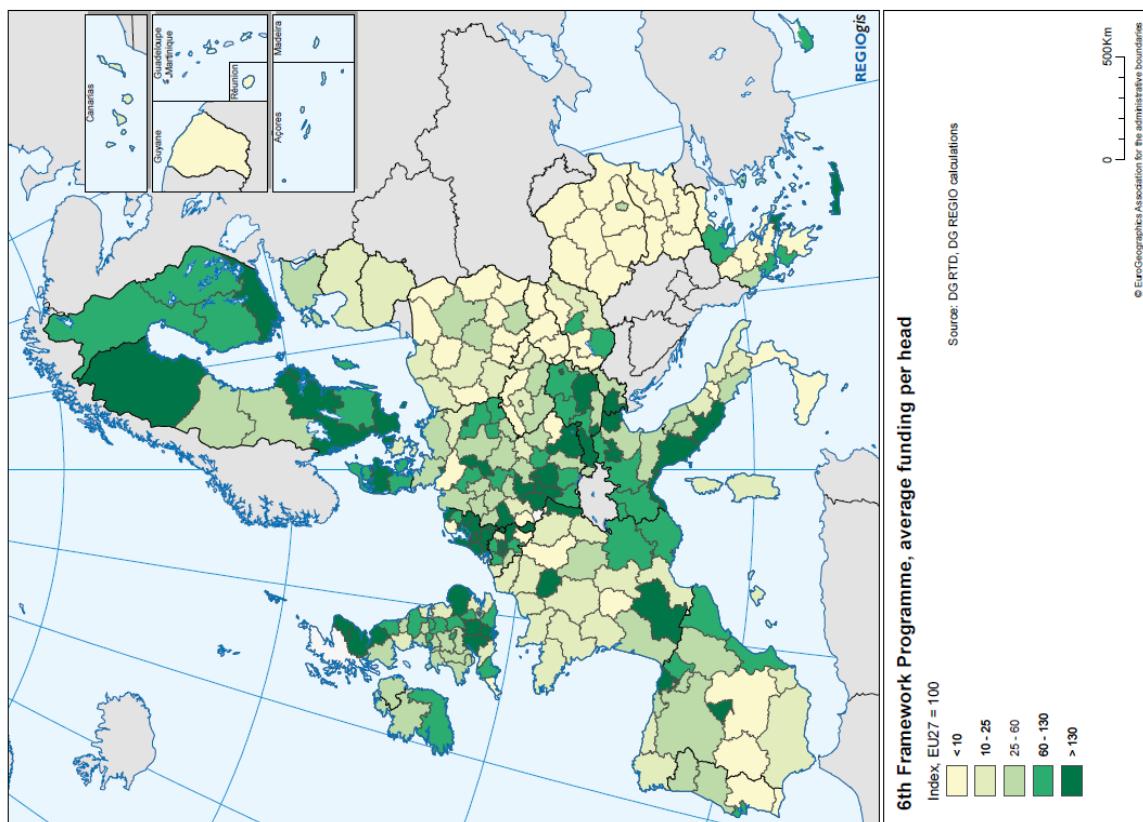
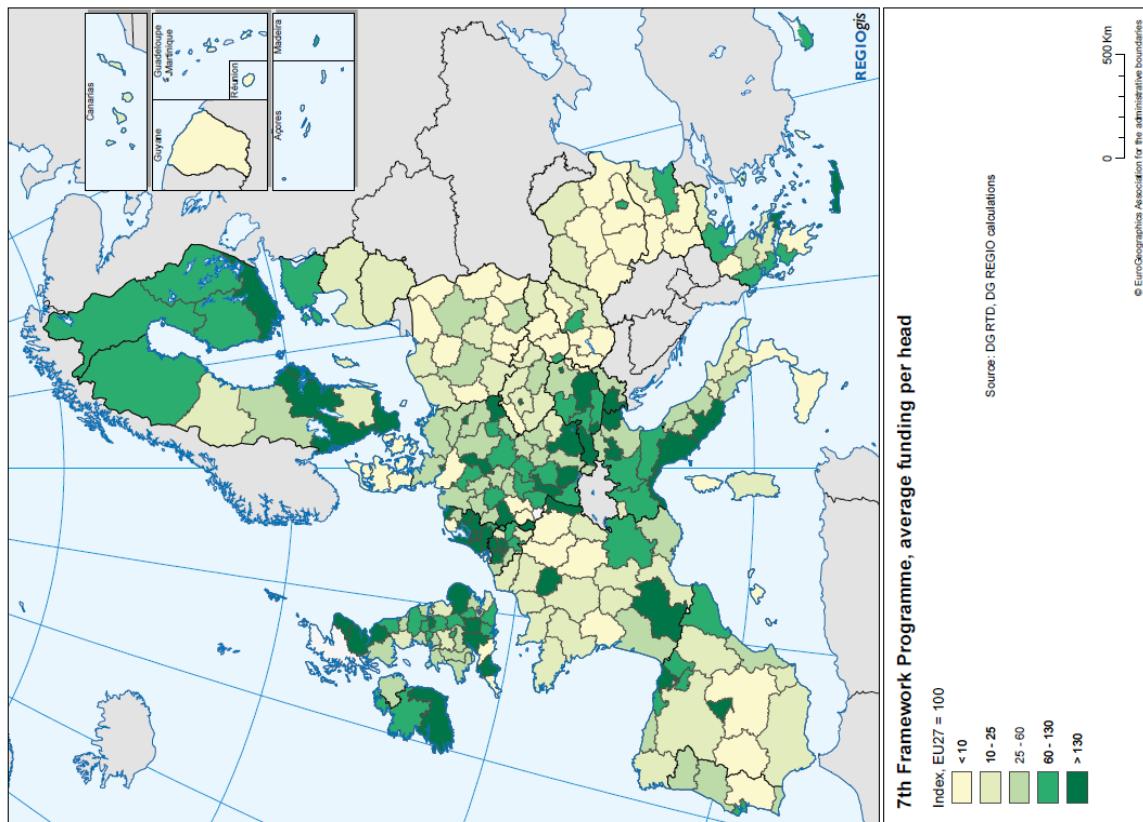
Art 87.3.a	Art 87.3.c
60 % Aid intensity	20 %
50 % Aid intensity	15 %
40 % Aid intensity	15 % (low population)
30 % Aid intensity	Economic development
30 % (statistical effect)	Other regions

Source: DG COMP

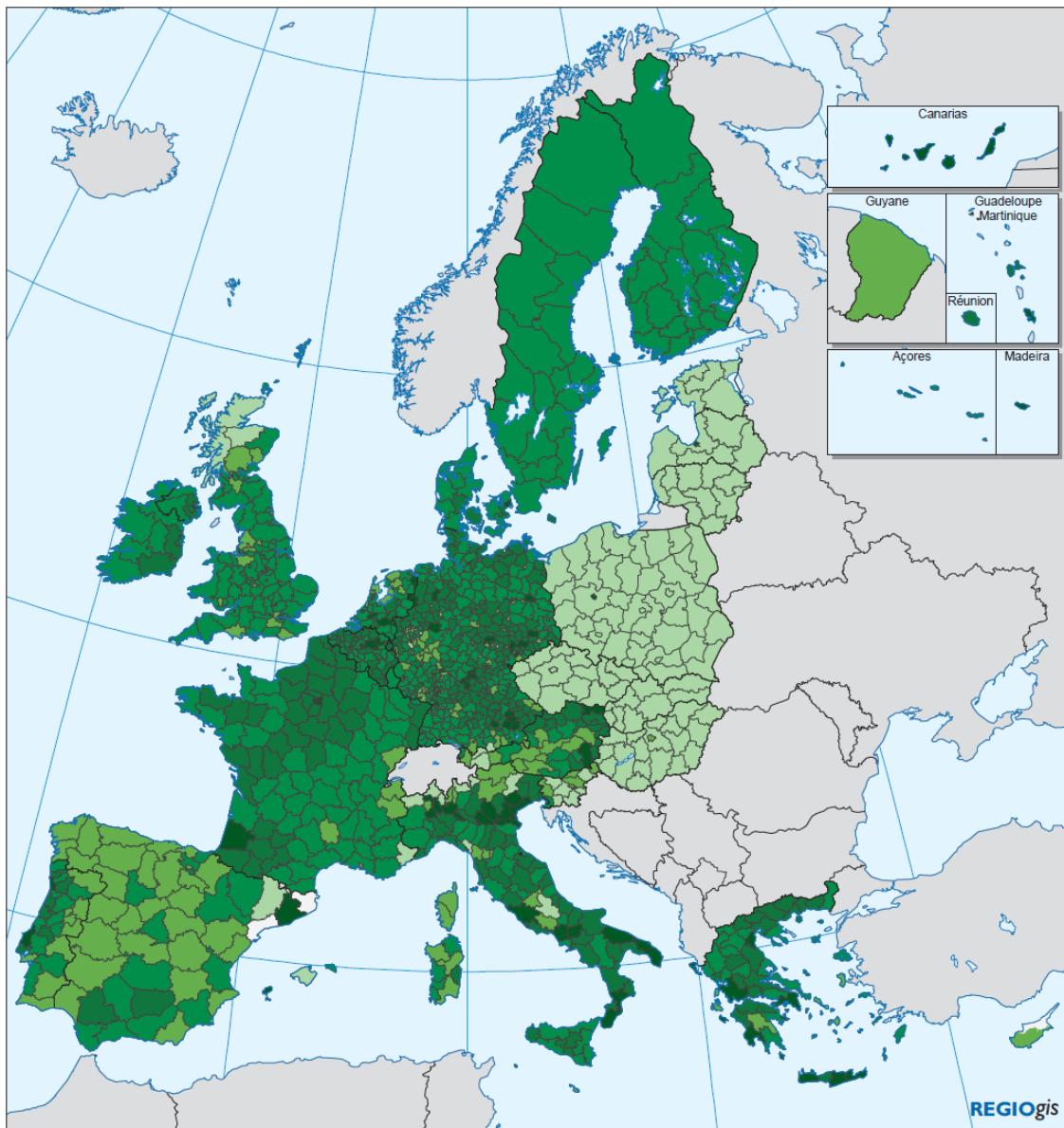
0 500 Km

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## Map 3.2 and Map 3.3



**Map 3.4**



**CAP Pillar 1 Expenditure per UAA, 2000 - 2006**

Euro (sum2000-2006) per ha of UAA (Utilized agricultural area in ha) (2007)

<= 500

Note: Data during this period not applicable for Bulgaria and Romania

501 - 1000

Source: "Study on employment, growth and innovation in rural areas" (2010)

1001 - 2000

managed by DG AGRI; map data developed by ÖIR.

2001 - 3000

The project is still on-going and the publication of the final results

> 3000

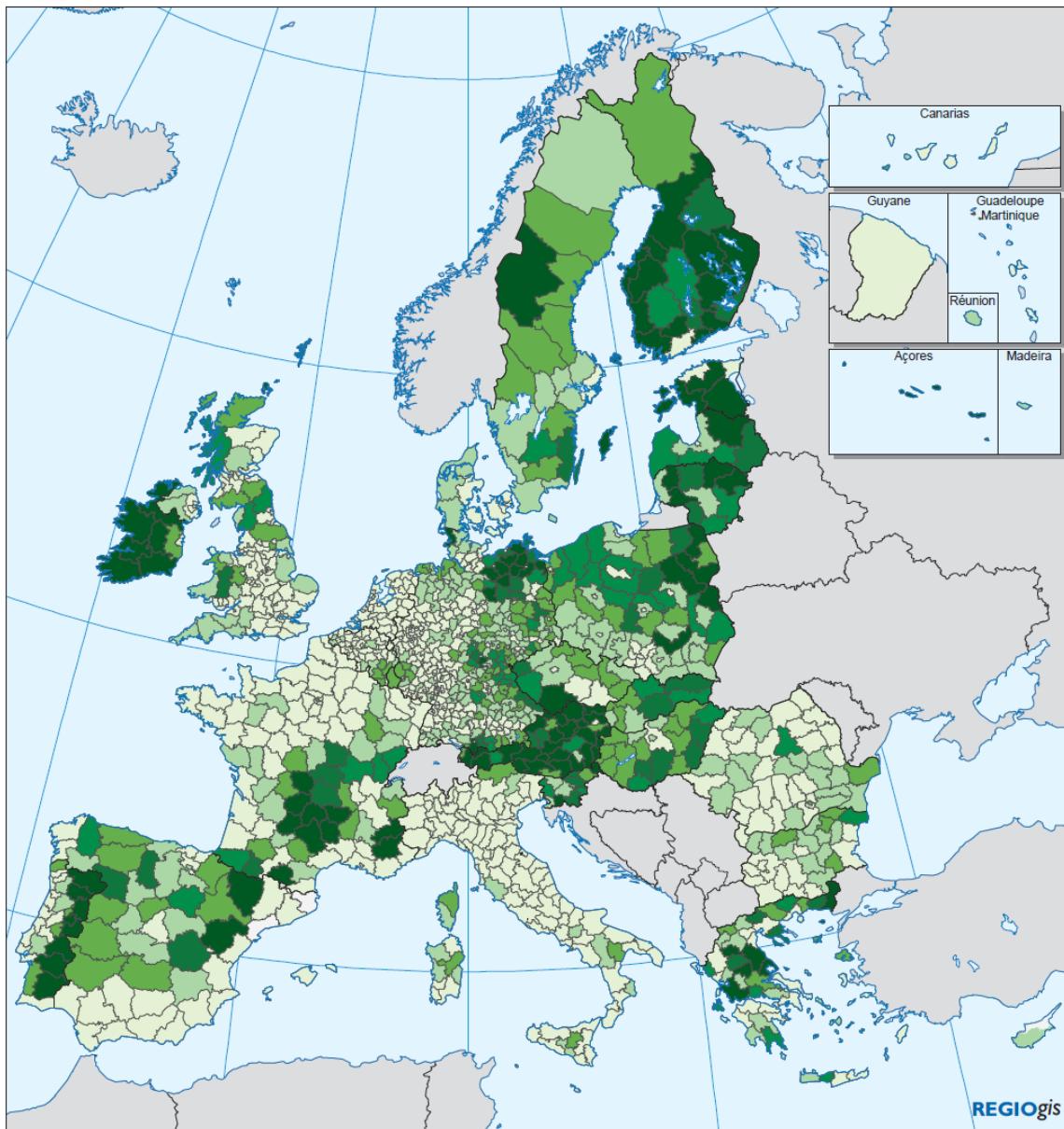
is expected to be done in the course of 2011.

no data

0 500 Km

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**Map 3.5**



**EAFRD Expenditure per head, 2007 - 2009**

Euro (sum2007-2009) per inhabitant (2007)

<= 25.0	100.1 - 125.0
25.1 - 50.0	> 125.0
50.1 - 75.0	
75.1 - 100.0	no data

Source: "Study on employment, growth and innovation in rural areas" (2010) managed by DG AGRI; map data developed by ÖIR. The project is still on-going and the publication of the final results is expected to be done in the course of 2011.

0 500 Km

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**Map 3.6**



### Less-Favoured Areas

- Totally Less-Favoured Areas
- Partially Less-Favoured Areas

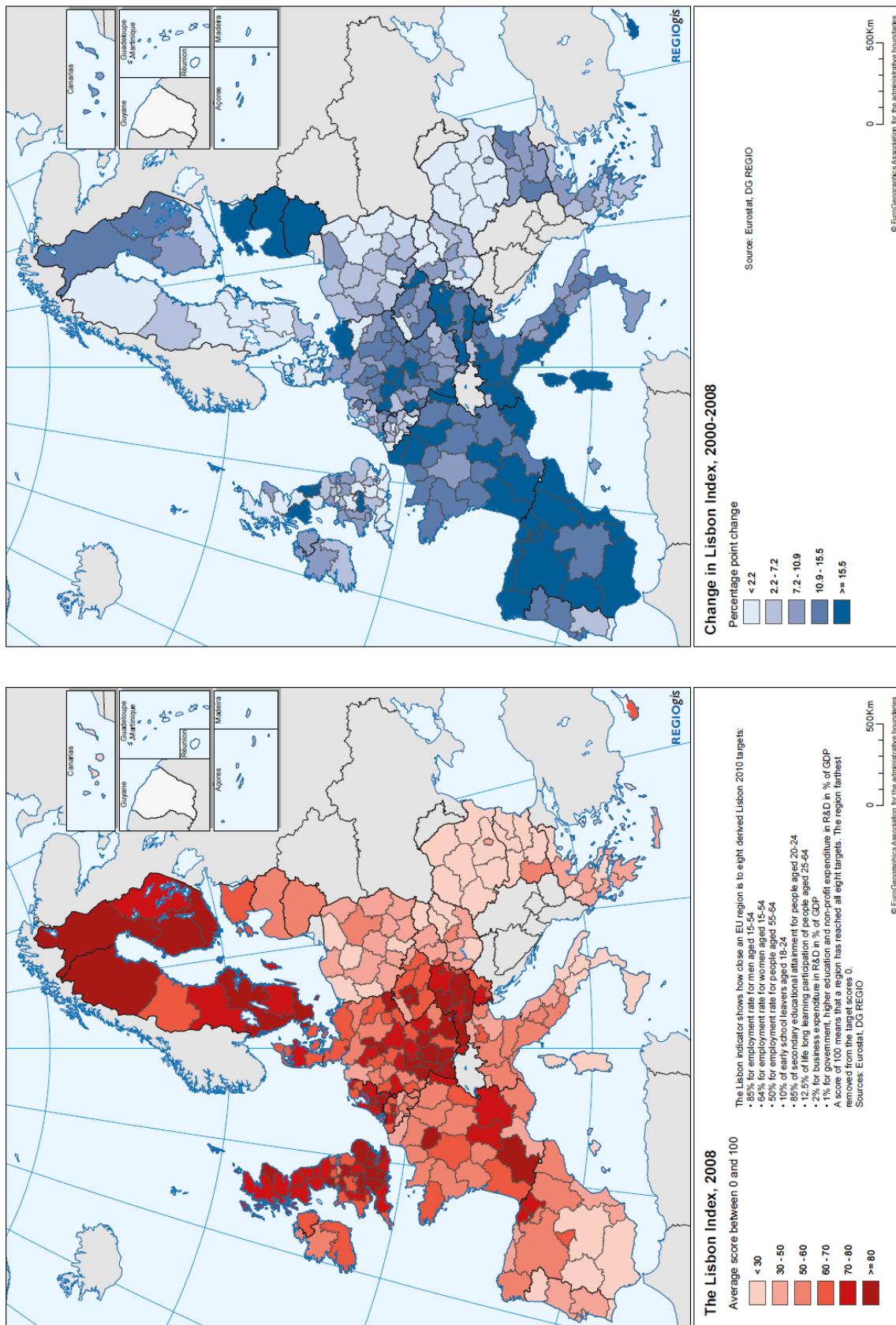
The area of a municipality can be eligible for one of the following articles:  
 Art. 18: mountain/hill areas  
 Art. 19: Areas in danger of abandonment of land-use  
 Art. 20: Areas affected by specific handicaps.  
 For Bulgaria, Romania and the French overseas regions only Art. 18 areas are included.

Source: DG AGRI

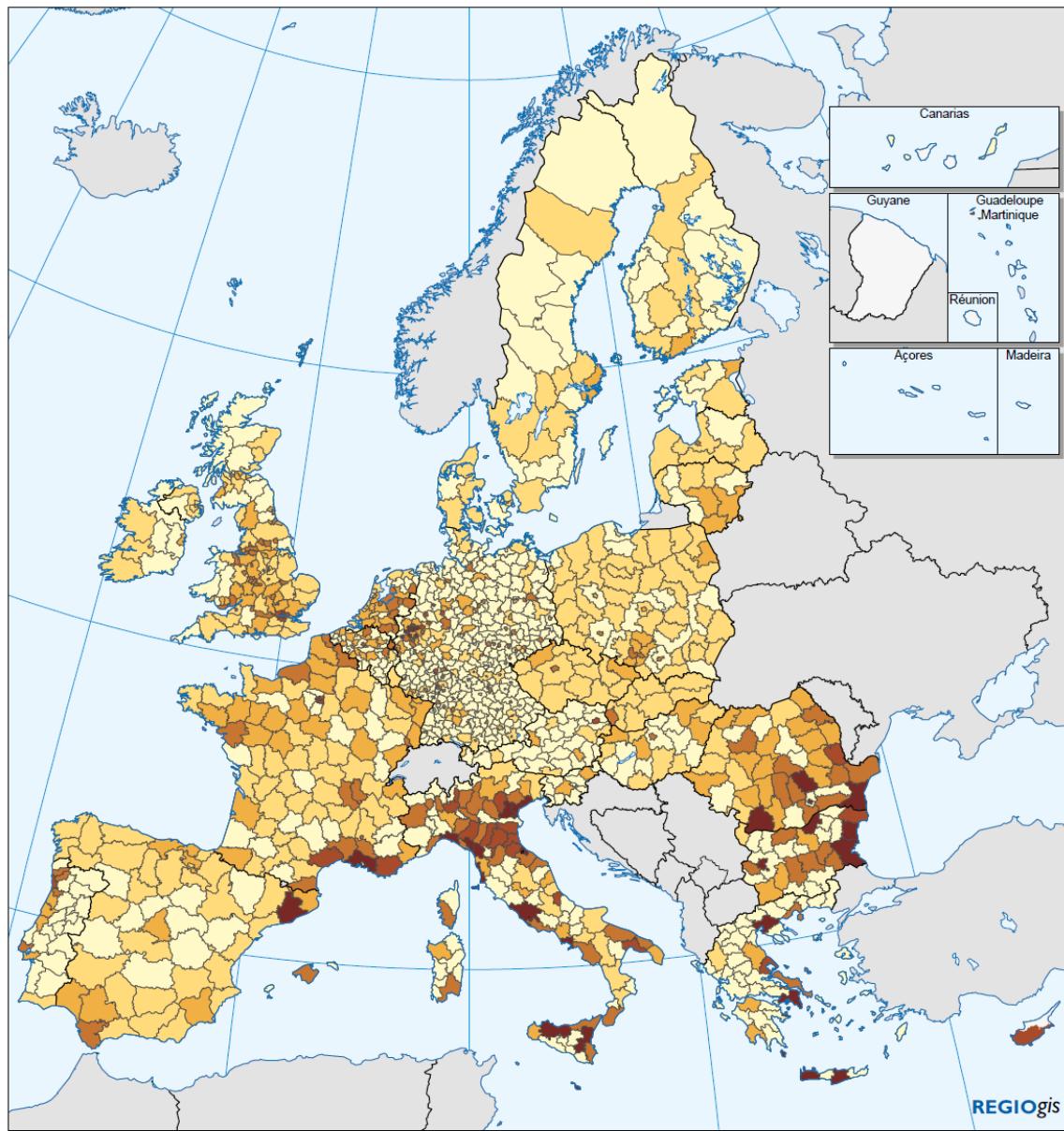
0 500 Km

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## Map 3.7 and Map 3.8



**Map 3.9**



### Ozone concentration exceedances in cities, 2008

Days with exceedance multiplied by share of urban population

no cities > 50000 inh.	10 - 15
0 - 2	> 15
2 - 5	
5 - 10	

Days with ground-level ozone concentration above  
120 µg/m³.

Sources: GMES-Promote, Eurostat, JRC, REGIO-GIS

0 500 Km

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