### **European Union**

# Directorate-General for Agriculture and Rural Development

RURAL DEVELOPMENT
IN THE EUROPEAN UNION

STATISTICAL AND ECONOMIC INFORMATION

REPORT 2008

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#### **F**OREWORD

Each year the Commission publishes an Agricultural Annual Report on the agricultural situation in the European Union. A large part of the report is devoted to statistical information on Community agriculture. This is drawn up on the basis of information from Eurostat and data collected by the Directorate-General for Agriculture and Rural Development.

Directorate-General for Agriculture and Rural Development also devotes a special annual publication "Agriculture in the European Union - Statistical and economic information", separate from the Agricultural Annual Report, to a wide range of subjects, including the economic situation in agriculture, structures, trade, markets, financial aspects and rural development.

With the evolution of the Common Agricultural Policy, rural development gained in importance and information needs have also evolved. For this reason, DG Agriculture and Rural Development now prepares an annual specific report aiming to provide, on a regular basis, a comprehensive set of information on rural areas and the implementation of the EU's rural development policy.

Most of the information presented in this report can be found in existing databases and reports (Eurostat databases, European Environmental Agency databases and reports, DG AGRI statistical, monitoring and financial reports). These remain the reference source for the relevant data.

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#### **CHAPTER 1 – Introduction**

#### 1.1. Policy context

Rural development policy seeks to establish a coherent and sustainable framework for the future of Europe's rural areas.

In its early days, rural development policy was essentially sectoral (dealing mainly with agricultural structures) with limited territorial aspects.

Agenda 2000 established rural development policy as the second pillar of the EU's Common Agricultural Policy and brought rural development under a single regulation to apply across the whole of the European Union for the period 2000-2006. Besides agricultural restructuring, it addressed environmental concerns and the wider needs of rural areas.

The guiding principles were those of decentralisation of responsibilities - thus strengthening subsidiarity and partnership - and flexibility of programming based on a 'menu' of 22 measures (extended to 26 with the mid-term review of the CAP) to be targeted and implemented according to Member States' specific needs.

As a coherent package of measures it has three main objectives:

- (1) To create a stronger agricultural and forestry sector, the latter recognised for the first time as an integral part of the rural development policy;
- (2) To improve the competitiveness of rural areas;
- (3) To maintain the environment and preserve Europe's rural heritage.

In 2003, the mid-term review of the CAP added new measures to promote quality and animal welfare, and help for farmers to meet new EU standards. It also led to a strengthening of rural development policy via the provision of more EU money for rural development through a reduction in direct payments ('modulation') for bigger farms.

In September 2005, the Council of Ministers adopted a Rural Development regulation for the period 2007-2013. Rural Development will be implemented through one fund, one management and control system and one type of programming. The aims of the policy have been simplified and clarified around three clearly defined economic, environmental and territorial objectives:

- (1) improving the competitiveness of agriculture and forestry;
- (2) improving the environment and the countryside;
- (3) improving the quality of life in rural areas and encouraging diversification of economic activity.

#### 1.2. Data sources and issues

Most of the information presented in this report can already be found in various sources and documents (Eurostat databases, European Environmental Agency, DG AGRI statistical and financial reports), but has been compiled in a structured way in a single document.

This report contains in general two types of information:

- (1) statistical and scientific information on the main features of rural areas,
- (2) administrative information on the status of the implementation of Rural Development Policy (physical and financial monitoring of the measures).

In order to ensure the highest relevance of the data to current issues in rural development, priority has been given to the set of common "baseline" indicators which has been proposed in

the context of the Common Monitoring and Evaluation Framework (CMEF) for Rural Development Programs 2007-2013<sup>1</sup>.

Three important data issues need to be mentioned:

- (1) Weaknesses concerning the data availability,
- (2) The absence of a common fully satisfactory definition of "rural" areas,
- (3) The complexity of reporting the implementation due to the various financial instruments funding EU-27 RD policy.

#### 1.2.1. Limited data availability

- For rural development analysis, there is a need for a detailed geographical breakdown. This
  is obvious for the environmental aspects but is also necessary for the diversification and the
  quality of life in local economies.
  - However, it should be stressed that the purpose of the information presented in this report is not to monitor, for example, the specific environmental situation in a particular area or the socio-economic development in a particular village, but rather to assess overall trends and diversity of situations.
- The need for detailed geographical breakdown has a secondary effect on the availability of time series as the delineation of many geographical units has evolved over times (e.g. some regions have been merged or split, or their boundaries have been modified). In this context, the adoption of the NUTS 2006, has had a strong impact on the availability of statistical series even within a cross-section approach -, and therefore on the quality of the 2008 issue of the report. Notably many series at NUTS-3 level are not anymore available or are very incomplete. Building time series with a detailed geographical breakdown is therefore very resource intensive. Therefore time-development is provided only for a few indicators.
- Baseline indicators of CMEF for rural development 2007-2013 have been developed in an operational context, based largely on data availability (even if sometimes limited). Therefore, the list of selected indicators benefited from existing or ongoing work. Some other indicators have been extracted from the lists of Structural Indicators or Sustainable Development Indicators developed by Eurostat. Agri-environment indicators are largely based on the results of IRENA operation. This project was the basis for the Commission's Communication "Development of agri-environmental indicators for monitoring the integration of environmental concerns into the common agricultural policy"<sup>2</sup>. However, for several indicators related to axis 2, the same information as in the previous report has been used as no update information was available.
- For some of the issues concerned, the data sources are not statistical series but the results of modelling or mapping techniques. Results are therefore closely linked to the methodology applied.

#### 1.2.2. The definition of "rural" areas

Although "rural" areas have been analysed in many countries for decades, there is no single commonly internationally accepted definition. The main reasons are as follows:

- (1) the various perceptions of what is (and what is not) rural and of the elements characterizing "rurality" (natural, economic, cultural, etc),
- (2) the inherent need to have a tailor-made definition according to the "object" analysed or policy concerned,

http://ec.europa.eu/agriculture/rurdev/eval/index\_en.htm

COM(2006) 508 final In December 2006, the "Agriculture and Fisheries Council" adopted Council conclusions that give a broad mandate to the Commission for continuing the work on the indicators along the lines proposed by Com(2006) 508 final.

(3) the difficulty to collect relevant data at the level of basic geographical units (administrative unit, grid cell, plot, etc).

For statistical reporting, whatever the methodology adopted, the determining factor is the availability of statistics for the selected regional units. For the EU, it implies that the methodology must be able to define the "rural" character of the NUTS regions as most socioeconomic data are usually only available at this level.

The Commission has consistently used the OECD methodology, e.g. in the Strategic Guidelines for RDP 2007-2013 and therefore this report defines rural areas using the OECD methodology. However, it should be noticed that the results of this methodology are sometimes considered as imperfectly reflecting the rural character of areas, particularly in densely populated regions<sup>3</sup>. For this reason, the OECD introduced in 2005 changes in the methodology to take into account the existence of urban centres (see Box 1.1).

#### Box 1.1: OECD methodology to define rural areas

The OECD methodology is based on population density (OECD, Creating rural indicators for shaping territorial policy, Paris, 1994).

It is based on a two-step approach:

First, local units (e.g. municipalities) are identified as rural if their population density is below 150 inhabitants per square kilometre.

Then, regions (e.g. NUTS 3 or NUTS 2), are classified in one of the 3 categories:

- <u>Predominantly Rural region (PR)</u>: if more than 50% of the population of the region is living in rural communes (with less than 150 inhabitants / km²)
- <u>Intermediate Region (IR)</u>: if 15% to 50% of the population of the region is living in rural local units
- <u>Predominantly Urban region (PU)</u>: if less than 15% of the population of the region is living in rural local units.

<u>Changes introduced in the second step of the methodology</u> (OECD, Regions at the glance, Paris, 2005):

- if there is an urban centre > 200.000 inhabitants (in EU) representing no less than 25% of the regional population in a "predominantly rural" region, it is re-classified as" intermediate"
- if there is an urban centre > 500.000 inhabitants (in EU) representing no less than 25% of the regional population in an "intermediate" region, it is re-classified as "predominantly urban".

An "urban center" in Europe is defined as a local unit LAU2 (e.g. municipality) with a population density above 150 inhabitants per Km2 and total population above 200.000 inhabitants.

Characterisation of the rural character at regional level, where most of the statistics are available, allows drawing easily a picture of the different types of areas at national level.

As for the first step, the method requires information on population and areas at local level, the characterisation can only be made with a long periodicity (in general every 10 years when a population census is made).

The OECD methodology is the only definition of rural areas internationally recognised. However, the results of this methodology are sometimes considered as imperfectly reflecting the rural character of areas, particularly in densely populated regions. The methodology is therefore sometimes adapted or replaced by another approach.

For this reason, several initiatives have been launched in the European Commission (Eurostat, Joint Research Centre, DG Regional Policy, DG Agriculture and Rural Development) with a view to develop an alternative methodology.

#### 1.2.3. The various financial instruments funding EURD policy

Due to the evolution of policy needs concerning rural development and to the enlargement of the European Union, rural development policy has been implemented through different financial instruments (see an overview in Box 1.2).

For the programming period 2000-2006, the system was rather complex, with several financial instruments used for different countries and period or even different measures.

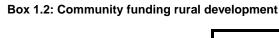
For the programming period 2007-2013, a single fund named European Agricultural Fund for Rural Development (EAFRD) has been created to finance rural development policy within EU-27<sup>4</sup>. For Candidate Countries (i.e. Croatia, Macedonia and Turkey) a specific "Instrument for Pre-Accession Assistance" (IPA) has been set up with a specific component dedicated to rural development (IPARD)<sup>5</sup>.

This report only covers the 2007-2013 period. As information on the monitoring of the measures is not yet available, it will be limited to the first data on the financial monitoring of RD programs in EU-27 and Candidate Countries.

4

Council Regulation (EC) No 1290/2005 of 21.6.2005 (OJ L209 of 11.8.2005, p.1).

<sup>&</sup>lt;sup>5</sup> Council Regulation (EC) No 1085/2006 of 17.7.2006 (OJ L 210 31.7.2006, p.82).



		2000-2003	2004	-2006	2007-2013
EU 15	Outside Objective 1		EAGGF Guarantee for all measures (exd. Leader+)		
EU 15	In Objective 1		Guarantee Guidance		
	Outside Objective 1	utside Objective 1		RDI	
CY & MT	In Objective 1		TF	RDI	EAFRD
	52,655		EAGG F Guidance		
	Outside Objective 1		TF	RDI	
8 other NMS	L. Objective A	SAPARD	TRDI		
	In Objective 1		EAGG F Guidance		
BG & RO		SAPARD			
CR				SAPARD*	IPARD
FYROM, TR					

2000-2006: Leader+ (programmes/measures) are funded everywhere by EAGGF Guidance

\*: SAPARD in Croatia started from 2005

EAGGF: European Agricultural Guidance and Guarantee Fund

SAPARD: Special Pre-accession Programme for Agriculture and Rural Development TRDI: Temporary Rural Development Instrument (financed by EAGGF Guarantee)

EAFRD: European Agricultural Fund for Rural Development

IPARD: Instrument for Pre-Accession Assistance - Rural Development component

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For the period 2004-2006 - EU-25 - details for measures:

#### Community funding rural development (TRDI) EAGGF Guarantee **EAGGF Guidance** Throughout the EU Outside Objective 1 Only Objective 1 I. Four accompanying measures: · Investment in agricultural holdings · Early retirement · Young farmers · Less favoured areas Training · Agri-environment and animal welfare · Other forestry Processing and marketing Afforestation agricultural land Adaptation and development of rural II. CAP reform measures: areas (Article 33) · Meeting standards - temporary support · Meeting standards - support advisory services Food quality - incentive schemeFood quality - promotion Inside/Outside Objective 1 Leader+ (programmes/measures) III. Semi-subsistence farming support (nMS) IV. Complements to direct payments (nMS) V. Two Sapard-specific measures (nMS): · Setting up of producer groups Technical assistance Source: DG AGRI (2003) - Fact Sheet Rural Development in the European Union

## CHAPTER 2 SITUATION AND PERSPECTIVE

#### **Chapter 2 CONTENTS**

- Section 2.1 Situation
- Section 2.2 Pluriactivity and diversification of agricultural holdings
- Section 2.3 Milk production and Agro Food industries in European regions: which interactions and which impact?
- Section 2.4 Overview of the EU Rural Development Policy 2007 2013 Programming period
- Section 2.5 Analysis of the leverage effect of Rural Development programmes and measures 2007 2013 Programming period

#### **SECTION 2.1 SITUATION**

#### 2.1.1. Importance of rural areas

(tables & maps/graphs 3.1.2.1 to 3.1.2.4)

In the EU-27 rural areas (predominantly rural and intermediate regions) represented 90% of the territory and 54% of the population in 2005. The corresponding shares for predominantly rural areas were 53% of the territory and 17% of the population. Rural areas are therefore particularly important in terms of territory. Among the Member States, the importance of rural areas varies from the more "Urban" ones (BE, NL, MT) to the more "Rural" ones (IE, FI, SI) along a continuum where Intermediate Regions can play a major role (CY, LU, CZ, EE, SK, BG, UK, LT) 3

Even if economic activity tends to be concentrated in more urban areas, rural areas generate 42% of the Gross Value Added (GVA) in EU-27 and provide 53% of the employment, these shares being larger in the new Member States (74% and 83% respectively).

#### 2.1.2. Socio-economic situation in rural areas

(tables & maps/graphs 3.2.1 to 3.2.8)

In most rural areas, a first characteristic is the low level of concentration of the population: at EU-27 level<sup>4</sup>, population density varies from 36 inhabitants/km² in predominantly rural areas to 548 inhabitants/km² in predominantly urban areas. This range is of course even larger when looking at national or regional levels: at NUTS-3 level, it ranges from 2 inhabitants/km² in Finnish "Lappi" to 20 501 inhabitants/km² in Paris. In most Member States, population density did not evolve significantly in rural areas between 1995 and 2005. On the contrary, important changes occurred in the urban areas of some Member States such as increases of more than 100 inhabitants/km² in Austria and Ireland and decreases of more than 300 inhabitants/km² in Latvia, Hungary and Romania<sup>5</sup>.

At EU-27 level, the age structure of the population does not vary significantly between different types of areas. However, the share of population between 15 and 64 years old is always significantly higher in urban areas and the proportion of old people (65 years old and more) is often slightly higher in predominantly rural areas. It seems that age structure is more influenced by differences in demography between Member States. For instance, in rural areas, there is generally a larger proportion of old people in EU-15 whereas there are relatively more young people (less than 15 years old) in the new Member States. Between 2000 and 2005, the share of young people (less than 15 years old) decreased in almost all Member States and all types of areas and more significantly in new Member States and in rural areas where their proportion was generally higher in 2000.

At EU-27 level, the income per habitant is 28% to 32% lower in rural areas and generally increases with a higher urban character<sup>6</sup>. In the new Member States where the general level of income is about half of the EU-27 average, the gap between predominantly rural areas and predominantly urban areas is accentuated. However, while the relative income per inhabitant in

With more than half of the territory and of the population in Predominantly Urban regions.

With more than half of the territory and of the population in Predominantly Rural regions.

In addition to more updated statistics, the use of the new NUTS delimitation (NUTS "2006") may have induced some changes compared to the previous report.

<sup>&</sup>lt;sup>4</sup> At NUTS-3 level and excluding DK and PL due to the absence of data following the introduction of the new NUTS.

These changes are of course strongly influenced by the delineation of NUTS-3 that may be restricted to urban centres.

With the noticeable exception of Estonia. This result is influenced by the statistical measurement as the GDP is evaluated in the place of work and not in the place of residence.

rural areas of the EU<sup>7</sup> remained globally unchanged between "1999" and "2004", it has slightly improved in rural areas of new Member States (for predominantly rural areas, the relative position increasing from 32.5% to 35.6% of the EU average and from 43.4% to 47.9% for intermediate regions).

The primary sector still represents 18% of the employment and 5% of the value added in rural areas of EU-27. This situation is more marked in the new Member States, with the corresponding shares standing at 29% and 9% respectively. In general, even in rural areas, the majority of the economic activity depends more and more on the service sector. This trend should increase in the coming years as, between 2000 and 2005, the relative importance of the primary sector in the economy of the rural areas in EU-27 decreased by 6.3 percentage points in terms of employment and by 1.2 percentage points in terms of value added. It has to be mentioned that Bulgaria, Poland and Romania played an important role in the change of employment in primary sector, falling by 16, 10.6, and 8.4 percentage points respectively. In EU15, by contrast, this figure decreased by 1.6 percentage points.

The employment rate is slightly lower in rural areas for EU-27 as a whole (62% in predominantly rural areas against 65% for all areas in 2006). Development between 2000 and 2006 is different in new and old Member States. In EU-15, employment rate has generally increased more in rural areas than in urban areas, whereas in EU-12, rural areas are revealing lower increase of their employment rate or even a decrease (particularly significant in Romania)<sup>8</sup>. At EU-27 level, the unemployment rate (including long-term unemployment) is globally slightly higher in rural areas, but as for the employment rate, this is not observed in all Member States. Between 2000 and 2006, the unemployment rate diminished slightly more in rural areas at EU-27 level, but decreased slightly less in rural areas of EU-12.

#### 2.1.3. Sectoral economic indicators

(tables & maps/graphs 3.3.1 to 3.3.2)

With around 13.44 mio persons employed in 2005 in EU-27, the primary sector (agriculture, hunting and forestry) represented an important part of the EU economy in terms of employment: 6.2% for EU-27, ranging from 1% in United-Kingdom to 33% in Romania.

In terms of value-added, the EU-27 primary sector reached around 182 bio euros in 2005 and accounted for 1.8% of GDP, ranging from 0.4% in Luxemburg to 9.5% in Romania.

The importance of primary sector in EU-27 is declining. Between 2000 and 2005, its share diminished by 1.8 percentage points in terms of employment and by 0.5 percentage points in terms of value-added. The number of jobs decreased by 2.7 mio persons or -3.7% per year, ranging from -8.6% in Poland to +7.0% in Malta<sup>9</sup>. Between 2000 and 2005, the value-added of the primary sector decreased by 6.5 bio euros. It is due to a particularly low production in 2005, with no increase in volume at EU level and average annual changes ranging from -6.1% in Luxemburg to +9.1% in Hungary. However, in most new Member States, there has been an increase of the production in volume leading to an average growth rate of 4.1% per year for EU-12.

#### 2.1.3.1. Agriculture

(tables & maps/graphs 3.3.3 to 3.3.9)

In 2005, agriculture utilised 172 mio hectares in EU-27 of which 60% were dedicated to arable crops, 32% to permanent pastures and 6% to permanent crops. As the distribution depends mainly on natural conditions, there are major variations between (and generally within) Member

10

<sup>&</sup>lt;sup>7</sup> EU-27 excluding DK and PL, due to the lack of data.

Due to data availability, this indicator and the following ones related to unemployment are evaluated at NUTS-2 level which only enables to provide a rough delineation of rural areas.

<sup>&</sup>lt;sup>9</sup> For Malta, this figure covers also employment in fishery.

States. Typical examples are the importance of permanent crops (vineyards, olive trees) in dry areas of Mediterranean countries (e.g. EL, CY, IT, PT, ES) or the major share of permanent pastures in mountain or rainy areas (e.g. IE, UK, SI, AT, LU, NL).

There were 14.5 mio farms in EU-27 in 2005, with an average size of 12 hectares, varying from 1 hectare in Malta to 84 hectares in Czech Republic. In general, farm sizes are higher than the average in EU-15 (with the exception of EL, IT and PT) and lower in the new Member States (with the exception of CZ, EE and SK).

Variations in structure among regions of the same Member State are in general much lower in new Member States (with the exception of CZ and HU) than in old ones, with the largest differences observed in Germany (from 13 ha in Hamburg to 263 ha in Mecklenburg-Vorpommern).

Variations between Member States and regions are even greater when measuring the economic size <sup>10</sup> of farms: on average, the economic size of farms in the new Member States is ten times lower than in EU-15 (the Czech Republic is the only new Member State above the EU-27 average economic size that stands at 10.5 European Size Units)<sup>11</sup>.

The total labour force in agriculture represents around 12.7 mio annual work units for EU-27.

The basic feature of agriculture in the EU is family farming with 1 to 1.5 full-time jobs, though there are significant variations between Member States. In southern countries of EU-15 and in most New Member States, there are many holdings with less than 1 full-time job (the minimum being 0.4 in Malta). On the other extreme, in some regions, agriculture production is based on very large agricultural holdings organised in legal entities and mainly based on non-family labour force. It is clearly the case in the Czech Republic but also in Eastern Germany, in French "Ile de France" and in Dutch "Holland", for instance.

Very small farms that could be considered as based on semi-subsistence activities are very important in some Member States, particularly in the New Member States. In several of these, half of the farms have a potential gross value added per year of less than 1 200 euros (i.e. with an economic size of less than 1 European Size Unit)<sup>12</sup>.

This is confirmed by the information available on the importance of production self-consumed by the family members. In 2005, there were around 6.4 mio holdings (44% of EU-27) in which more than 50% of the production was self-consumed. These farms covered 12 mio hectares (23% of EU-27) and used 3.8 mio annual work units (52% of EU-27). Around half of this phenomenon takes place in Romania, but is also predominant in the agricultural sector of Bulgaria, Estonia, Latvia, Hungary, Slovenia and Slovakia and significant in the other New Member States.

In 2005, only 20% of farmers in the EU-27 had a basic or full training in agriculture, ranging from less than 1% in Malta to 71% in The Netherlands.

At EU-27 level there is approximately 1 farmer of less than 35 years old for each 8 farmers of more than 55 years. In some Member States (Portugal, Italy, United-Kingdom), the proportion of "young" farmers is very low (less than 1 "young" farmer for every 20 "older" farmers) whereas in some others (Poland, Germany, Austria) there is more than 1 "young" farmer for every 3 "older" farmers.

It should be noticed that, even if the influence of inflation is eliminated, the economic size is measured in euros. Variations between Member States would be attenuated when using another currency unit such as the purchasing power parities which take into account the cost of living.

The economic size is measured by the potential gross value added which takes into account the type of production and the average yields and prices at regional level (European Size Unit).

This information should be used with cautious as it is very sensitive to the definition of a farm and to the threshold of the survey adopted by the Member States. It explains the high proportion of very small farms recorded in UK in the Farm Structure Surveys since 2003 for which the national authorities decided to cover all farms left outside the field of observation in the previous surveys.

The labour productivity of farming<sup>13</sup> differs considerably across the EU, particularly between the old and the new Member States. On average, for the period 2004-2006, labour productivity in the EU-15 was around 83% higher than the EU-27 level, whereas it was four times lower in the New Member States. Exceptions are Malta and Cyprus with labour productivity above EU average. The highest labour productivity is observed in Denmark and The Netherlands (more than 3 times the EU-27 average) and the lowest in Latvia, Bulgaria, Poland and Romania (less than 4 times the EU-27 average). However, over the last years (between 1999-2001 and 2004-2006), labour productivity increased more rapidly in the new Member States than in EU-15. Average annual change rate<sup>14</sup> in the new Member States varies between 3.7% and 20.8% and in the old Member States between - 5.1% and 33.5%.

Gross Fixed Capital Formation in the EU-27 reached 49 bio euros in 2005, of which 93% took place in the EU-15. The rate of investment, measured by the ratio between the Gross Fixed Capital Formation and the Gross Value Added, was around 33% for the EU-27 but was half in the new Member States than in EU-15 (19% and 35% respectively). In EU-15, it varied between 14% in Spain and 91% in Luxembourg. Among the New Member States, high rates (at least 40%) are observed in the Baltic States, in Czech Republic and in Slovenia.

#### 2.1.3.2. Food industry

(tables & maps/graphs 3.3.10 to 3.3.13)

The food industry represents an important part of the EU economy accounting for 5.1 mio jobs (2.4% of total employment) and 2.1% of GDP for EU-27 in 2005. It is relatively particularly important in Poland, Ireland, the Czech Republic, Lithuania, Estonia and Hungary. Between 2000 and 2005, this sector developed differently in the various Member States resulting in a slight decrease of employment but a significant increase of gross value added (+2% per year at constant prices) at EU-27 level.

In 2005, the rate of investment, measured by the ratio between Gross Fixed Capital Formation and Gross Value Added, was particularly high in Latvia and Slovakia (>30%).

Labour productivity is difficult to measure in the food industry as there is limited information concerning the labour force, due to the importance of seasonal or part-time employment in this sector. The estimate for EU-27 is around 41 thousands euros per person employed.

#### 2.1.3.3. Forestry

(tables & maps/graphs 3.3.14 to 3.3.17)

In the EU-27 the forest available for wood supply covers around 126 mio ha. Whereas it represents 73% of the total forest area for EU-27, the share of productive forest is much lower in Mediterranean countries. Around 60% of this forest belongs to private owners, this part being in general lower in the new Member States. In most Member States, the average size of the forest owned by private owners is low (for instance lower than the average farm size). Forest productivity varies significantly among Member States, from 1 m³/year/ha in Cyprus to 8.8 in Germany (4.7 for EU-27). Due to the relatively low importance of the forestry sector, the economic information is very limited in many Member States.

Based on the available information, estimates for Gross Fixed Capital Formation in the EU forestry sector reached around 1.9 bio euros per year in 2004, i.e. around 21% of the GVA of the sector.

Due to the same difficulty as for the food industry, labour productivity is difficult to measure in the forestry sector. The estimate for the EU is around 32.5 thousands euros per person employed in 2004.

Measured by the Gross Value Added at basic prices per Annual Work Unit.

Measurement at constant prices (in volume).

#### 2.1.4. Environment

(tables & maps/graphs 3.4.1 to 3.4.20)

Agriculture and forestry represent 78% of land use in the EU-27, ranging from 50% in Malta to 95% in Poland. In the Mediterranean countries, the British Islands and Scandinavia, natural areas also cover a large part of the territory. Artificial areas represent a significant part of the territory only in Malta, Belgium and The Netherlands. Agriculture and forestry therefore play a major role for the environment and landscapes in Europe.

A considerable part of the agriculture area is located in regions where conditions are difficult for this activity, for instance in mountains. Extensive farming covers at least 7.8% of area for arable crops and 21% of area for grazing animals in EU-27. It is estimated that high nature value farming systems cover more than 20% of agricultural area in most Member States (even more than 30% in some of them<sup>15</sup>).

The implementation of Natura 2000 has represented a significant contribution to the preservation of the biodiversity. The designated sites cover over 11% of agricultural area of the EU-27 and even 20% or more in three Member States.

Natura 2000 sites also cover 25% of forestry area that also contributes to the biodiversity. This share is even higher than 50% in several Member States.

Over the long term, a decline in the population of farmland birds, largely attributed to intensive farming, is observed in many Member States. However, over the last decade, the situation is rather stable at EU level<sup>16</sup>.

Defoliation of trees also reveals the strong environmental pressure on the forestry ecosystem (23% of sample trees were affected at EU-27 level in 2006). The development of this phenomenon between 2000 and 2006 varies among Member States, with significant increases in Portugal, France, Luxemburg and Cyprus and steep decreases in Romania, Poland and Bulgaria. In 2006, it was particularly important in the Czech Republic, Luxemburg, Bulgaria and France. However forestry area in EU-27 increased by nearly 500 000 hectares per year between 2000 and 2005, the largest increases having taken place in Spain and Italy.

Even if several human activities influence water quality, agriculture plays an important role for some of its features. Concentration of nitrates in surface water decreased over the last years in most Member States even if significant surpluses of nutrients (+89 kg/ha for Nitrogen and +13 kg/ha for Phosphorus at EU-15 level and much more in some Member States) reveal that farming practices are still too intensive. The pressure from agriculture on water use is also critical in some regions of the European Union as, for instance, the share of irrigated area can be higher than a fifth of the agricultural area in some Member States.

Soil erosion persists in many areas as it is estimated that a soil loss by running water can amount to more than 2 tons/ha/year. However, an increasing part of agricultural area is devoted to organic production. For the whole EU-27, organic area was higher than 6.8 mio ha in 2006, i.e. 3.7% of the agricultural area, and is developing rapidly: for the period 2000-2006, the average annual growth rate was higher than 6% for EU-27 and even reached 24% for the new Member States.

With 476 mio tonnes of  $CO_2$  equivalents, agriculture produced 9.2% of the EU emissions of greenhouse gases in 2005, resulting from an average annual decrease of 1% per year between 2000 and 2005. However, with a production of renewable resources of 5.3 mio tonnes of oil

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The concept of High Nature Value Farmland is still under development. In the framework of the evaluation process of RD 2007-2013, a Guidance document is being prepared to help Member States to elaborate the Impact Indicator "Maintenance of high nature value farming and forestry areas".

<sup>&</sup>lt;sup>16</sup> Attention should be given to long-term trends as short-term variations are mainly influenced by weather conditions

equivalent in 2006 and a corresponding area in 2006 estimated around 3.7 mio ha, EU agriculture also contributes increasingly to the mitigation of climate change<sup>17</sup>.

#### 2.1.5. Diversification and quality of life in rural areas

(tables & maps/graphs 3.5.1 to 3.5.12)

The diversification of the economy of rural areas to other sectors than agriculture is progressing:

- 36% of European farmers had another gainful activity than agriculture in 2005, this percentage being even higher than 50% in many countries and regions (particularly in Slovenia, Sweden, Cyprus, Malta, Denmark and Germany);
- 82% of employment and 95% of value added in predominantly rural areas of EU-27 came from the non-agricultural sectors, resulting from respective average annual increases of around 0.7% and 1.8% per year between 2000 and 2005.

One of the key opportunities in terms of potential growth for rural areas comes from tourism. Limited information is available on the small size tourism structure that is the main features of rural tourism. However, with 27% of bed places of EU-27 in predominantly rural areas, this sector already plays a major role in most of them, but increases less rapidly than in urban areas.

Due to their rural amenities, rural areas are attractive as a place to live, even if remoteness and peripherality remain a major problem in some of them. However, some aspects of quality of life need to be improved in many rural areas. For instance, broadband internet infrastructure and take-up by population are significantly lower than in urban areas and take-up is often progressing slower.

The development of services is also lower in the rural areas of many Member States: at EU-27 level, services represent 63% of the economic activity in predominantly rural areas in comparison with 75% in predominantly urban areas.

The net migration rate is a good indicator to measure the global attractiveness of an area. It is often lower in predominantly rural areas (+1.5 % for EU-27 in 2005) than in predominantly urban areas (+3.8 % for EU-27). It should be noticed that the pattern varies significantly in the different Member States and that this information should obviously be analysed with care as other factors, such as more favourable climatic conditions, can play a major role in the decision of people to go and live in another place.

Human potential is a key factor for the development of rural areas. In 2006, 70% of adults of EU-27 have reached a medium or high education level. There are however large variations among Member States (from 27% to 90%), with notably a higher level of education in most new Member States than in EU-15. In most of the countries the level of education is lower in rural areas than in urban areas, even if in several cases, it improved more rapidly in rural areas over the last years.

Life-long learning is a good instrument to improve the skills of workers and favour economic development. It is already largely applied in Denmark and Finland where more than 20% of adults participated in life-long training in 2006. However, it is often less used, and progressing slowly in rural areas.

The dynamism of population and their willingness to be actors for their development is also essential. This involvement is successful as LEADER actions cover more than 50% of the EU-15 population of rural areas.

Even if this quantity may seem limited in comparison with the 66 mio t of oil equivalent produced by forestry in 2006, with an average annual increase of 3.8% per year between 2000 and 2006.

## SECTION 2.2 PLURIACTIVITY AND DIVERSIFICATION OF AGRICULTURAL HOLDINGS

#### 2.2.1. Introduction

Over the past few years, <u>pluriactivity</u> of farmers and farming households has been increasing. Though this concerns mainly small farmers looking for complementary income, it may also represent farmers animated by a genuine entrepreneur's will, who set up <u>diversification activities</u> on their own farm, an option currently implemented on **12% of EU-27 holdings**.

This analysis is based on Eurostat Farm Structure Survey data. According to FSS definitions, a family farm manager is considered as pluriactive if he carries out any activity other than farm work for remuneration, be it on the holding itself (farm diversification), on another holding, or as employee in a non-agricultural enterprise. Farm diversification is understood as the creation of any gainful activities that do not comprise any farm work but are directly related to the holding i.e. use its resources or products, and have an economic impact on the holding (see Box 2.2.1) It should be noted that European sources cover only the frequency of other gainful activities and their relative importance. Financial data on the share of other gainful activities in the income of farm households are not available at EU level.

#### Box 2.2.1:

### Definitions & Delineation between pluriactivity of farmers and diversification of the holding

In Farm Structure Survey:

- Pluriactivity is defined as the existence of other gainful activities for the farmer i.e. the existence of
  any other activity than farm work carried out for remuneration. It includes non-agricultural activities
  carried out on the holding itself (such as accommodation of tourists), or on another holding (farm
  work on another holding is included too), as well as employment in a non-agricultural enterprise.
  Only sole holder managers are surveyed.
- Diversification is assessed at the level of the holding, and refers to the creation of any gainful activities that do not comprise any farm work but are directly related to the holding by using its resources or products and have an economic impact on the holding.

Farm status			Pluriactivity of the manager	Diversification of the holding
	Sole holder is	Manager is pluriactive	Outside the farm: - on another holding - non-farm work - farm work - employment in a non-agricultural enterprise On the farm: - using the resources of the holding	On the farm using the resources of the holding  at least the manager of the family farm carries out this diversification
the manager			- not using the resources of the holding	No diversification
Family farms (sole holder holdings)	a.agu	Manager is not pluriactive	(*)	Another member of the family, or any other person carries out diversification activity  No diversification
	Sole holder is		Neterina	Diversification activity
	not the manager		Not surveyed	No diversification
Non-family farms (legal entities, group			Not surveyed	Diversification activity
holdings)			Not surveyed	No diversification

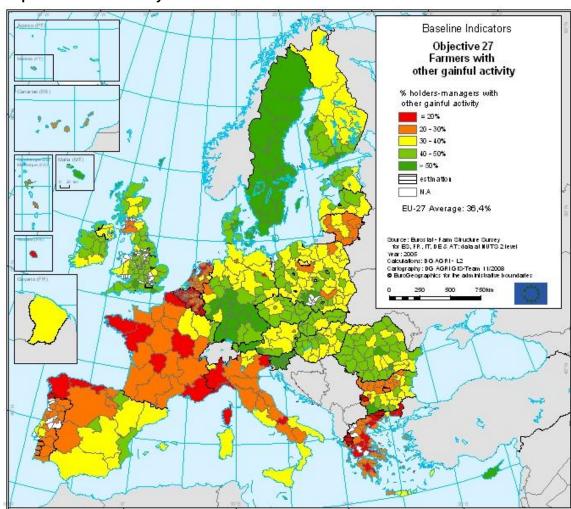
Grey zone, due to definition

As can be seen from the graph above, the set of farms with diversification is not a subset of farms whose manager is pluriactive. It is not possible either to add up directly the share of farms whose manager is pluriactive with the share of farms with diversification, as:

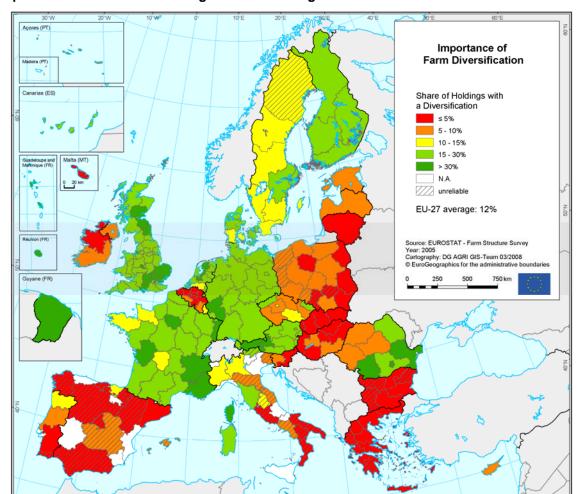
- Pluriactivity and diversification are not surveyed exactly on the same set of farms
- Diversification activities of the holding may be carried out by other persons than the farm manager
- To be considered as a diversification of the holding, an activity must use the resources of the holding
- (\*) Transformation of agricultural products is considered as diversification of the holding, though it may consist in farm work on the holding, and therefore not qualify as pluriactivity for the manager.

#### 2.2.2. Extent of other gainful activities

In 2005, more than one third of EU-27 family farm managers (36.4%) had another gainful activity, ranging from less than 20% in Belgium to close to 75% in Slovenia. Overall, pluriactivity of farmers seems to be more widespread in the Northern and Eastern Member States than in the Western and Southern ones (map 3.2.1). On the contrary, farm diversification is more widespread in Western and Northern Europe (map 2.3.2) - more precisely in Finland (29%), France (25%), the United Kingdom (24%), Germany (22.5%), the Netherlands (22.5%), Austria (21.4%), and Denmark (18.4%) - and seems less developed in Eastern and Southern Member States as well as in Ireland. At EU-27 level, this is not such a common phenomenon, with only 12% of holdings carrying out a diversification activity. Several factors may contribute to this distribution.



Map 2.2.1 Pluriactivity of farmers - 2005



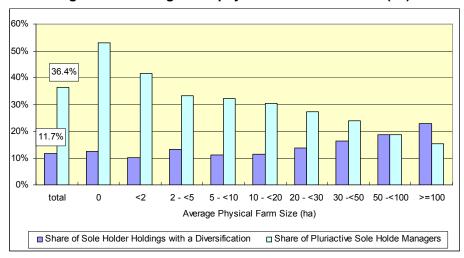
Map 2.2.2 Diversification of agricultural holdings - 2005

#### 2.2.3. Several factors have an impact on the existence of other gainful activities

#### 2.2.3.1. Size matters

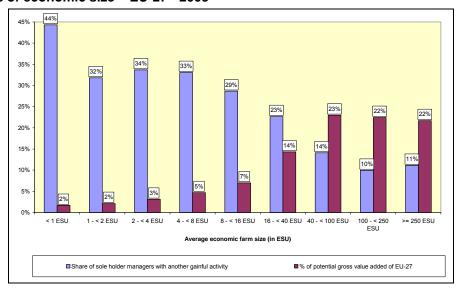
Depending on the size of the farm, farmers will tend to choose one or the other option: pluriactivity is mainly a feature of small farms, whereas diversification occurs more frequently on large holdings (graph 2.2.1): the share of pluriactive family farm managers decreases by almost 3 between farms with 0 to 2 ha – where 41.5% of the managers are pluriactive - and farms with more than 100 ha – 15.3% -, whereas the share of family farms with diversification more than doubles, increasing from 10.2% of farms with 0 to 2 ha to 22.8% of farms with more than 100 ha.

Graph 2.2.1 Comparative shares of sole holder holdings with diversification and pluriactive sole holder managers<sup>18</sup> according to the physical size<sup>19</sup> of the farm (ha) – EU-27 - 2005



The same is true when looking at the distribution of pluriactive family farm managers according to the economic size of the farm: at EU-27 level, 44% of farmers with farm of less than 1 European Size Unit (ESU) have another gainful activity, and this share decreases when the economic size of the farm increases. As a consequence, 75% of the economic potential of family farms of EU-27 is located in big farms (>16 ESU) on which only 18% of managers have another gainful activity (graph 2.2.2): in other words, most of the agricultural production is performed by farmers who have no other gainful activities.

Graph 2.2.2 Distribution of pluriactive family farm managers and potential value added by classes of economic size – EU-27 - 2005

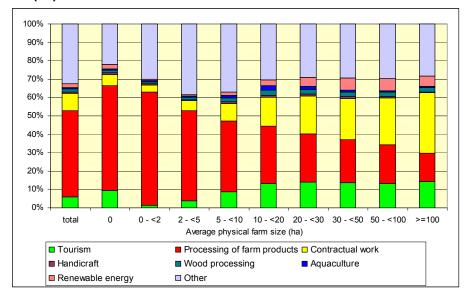


In the case of farm diversification, the size of the farm also influences the type of activity set up, with small farms rather developing the processing of agricultural products, and larger ones contractual work (graph 2.2.3).

Note that due to data availability, the data presented in this chart do not relate exactly to the same sets of farms: diversification relates to the set of sole holder holdings, whereas pluriactivity relates to the subset of sole holder holdings managed by the holder (92.8% of sole holder holdings are managed by their holder).

<sup>&</sup>lt;sup>19</sup> A physical size of 0 ha indicates off-land livestock farms (intensive pigs & poultry husbandry) or soilless cultivation systems.

Graph 2.2.3 Frequency of the types of diversification activities according to the physical size of the farm (ha) – EU-27 - 2005



This all relates to the major constraint of time availability. Indeed, at least two conditions have to be fulfilled to allow the farmer to develop another gainful activity: there must be opportunities on the one hand, and the farmer must have time on the other hand. The question of time availability is linked with the size of the holding (graph 2.2.4). In 2005, at EU-27 level, only 15% of the family farm holders<sup>20</sup> were working the equivalent of a full time in agriculture. However, this share increases with the size of the farm: 76% of farm holders with more than 100 ha work full time in EU-15, 62% in EU-12, which may not leave enough time for another gainful activity. On the contrary, on holdings up to 10 ha, more than half of EU-27 farmers work less than 50% of a full-time equivalent in agriculture. They are therefore more able to cope with another activity than farming.

Graph 2.2.4 Distribution of family farm holders by working time and physical size of the farm – EU-27 - 2005

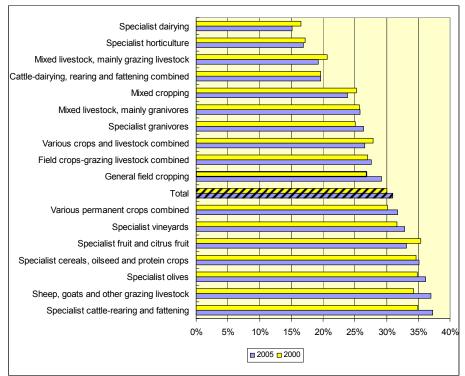


As the family farm (sole holder holding) may not always be managed by its holder, there is a difference between sole holders and sole holders - managers (i.e. managers of family farms). Nevertheless, this has little influence on the overall picture: 14% of the managers of family farms work full time in agriculture in EU-27.

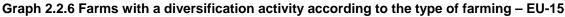
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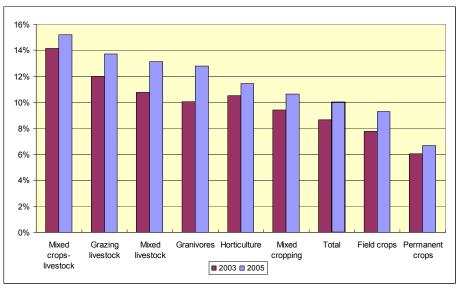
#### 2.2.3.2. The type of farming may constitute a barrier

The type of farming is also determinant, as some activities are more labour intensive than others or may require a constant presence of the farmer. As a consequence, farmers involved in permanent cropping or field cropping are more available to choose pluriactivity (graph 2.2.5), while farmers dealing with livestock may be more inclined towards on-farm diversification (graph 2.2.6).



Graph 2.2.5 Share of pluriactive family farm managers by farm type – EU-15 – 2000-2005





Like the farm size, the type of farming may also influence the kind of diversification activity set up (graph 2.2.7): contractual work is more frequent on farms specialised in field crops, processing of farm products on farms specialised in permanent crops. As for tourism, its – so far modest - development is mainly linked to farms specialised in grazing livestock.

100% 90% 80% 70% 60% 50% 40% 30% 20% 10% Field crops Horticulture Permanent Grazing Granivores Mixed Mixed classifiable crops livestock cropping livestock cropslivestock ■ Tourism ■ Processing of farm products □ Contractual work ■ Wood processing Handicraft Aquaculture Renewable energy

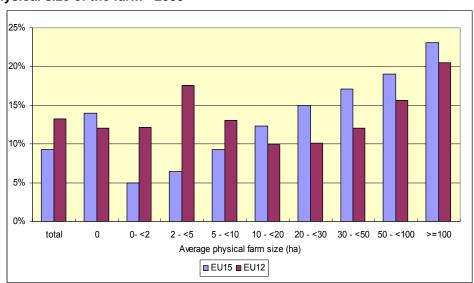
Graph 2.2.7 Frequency of diversification activities according to the farm specialisation – EU27 - 2005

#### 2.2.3.3. Farm location can bring in advantages

Farms specialised in grazing livestock may be located in places rated as attractive for diversification activities such as tourism. Mountain areas, coastal areas or pleasant countryside may provide critical advantages to attract potential clients.

Similarly, farmers located in predominantly urban areas may have more employment opportunities than farmers located in predominantly rural areas, as well as better outlets for their diversification activities: 37.5% of farmers living in predominantly urban regions are pluriactive, against 34.8% of farmers living in predominantly rural regions.

At European level, the existence of farm diversification activities, as well as the type of activity also differs between EU-15 and EU-12 (graph 2.2.8). Though small holdings are more diversified in EU-12 than in EU-15, the trend is the opposite for farms with 10 ha or more.



Graph 2.2.8 Comparative share of farms with diversification in EU-15 and EU-12 according to the physical size of the farm - 2005

With regards to the type of activity set up, processing of farm products or tourism are twice more popular in EU-15 than in EU-10<sup>21</sup>.

Table 2.2.1: Importance of three selected diversification activities - 2005

EU-27	55.8%	From 1.6% in Latvia to 93.8% in Malta.		
EU-15	41.4%	Also important in Cyprus (92.5%), Portugal (86.2%), Italy (84.0%), Romania (73.4%), and		
EU-10:	17.1%	Hungary (62.7%)		
EU-12:	63.1%	Less than 5% only in UK (5.0%), FI (4.3%), PL (4.0%) IE (3.6%), DK (3.2%) and LV (1.6%)		
EU-27	7.1%	From 0% in Malta to 46.8% in the United		
EU-15	18.1%	Kingdom.		
EU-10:	6.6%	Also important in Austria (35%), Sweden (22.8%), Belgium (20.1%), Slovenia (20.0%) and Ireland		
EU-12:	1.4%	(19.6%)		
EU-27	11.3%			
EU-15	19.8%	From 0% in Czech Republic to 72.8% in Bulgaria.		
EU-10:	18.2%	Also important in Finland (55.9%), Greece (55.4%), Sweden (46.7%), and Denmark (43.8%)		
EU-12:	7.0%			
	EU-15 EU-10: EU-12: EU-27 EU-15 EU-10: EU-27 EU-17 EU-15	EU-15 41.4% EU-10: 17.1%  EU-12: 63.1%  EU-27 7.1%  EU-15 18.1%  EU-10: 6.6%  EU-12: 1.4%  EU-27 11.3%  EU-15 19.8%  EU-10: 18.2%		

Source: Eurostat - Farm Structure Survey

On top of this, the country agricultural specialisation is important in the distribution of the activity: for example, processing of farms product is widespread in Southern Member States, where permanent crops (such as vineyards and olive trees) are well represented.

#### 2.2.3.4. Human capital is decisive

Last but not least, human capital can make a decisive contribution: older farmers are much less pluriactive than younger ones: some 20% of family farm managers aged more than 65 years old are pluriactive, against close to 50% for those aged less than 54 years old (graph 2.2.9). Besides, a high educational attainment and an entrepreneur's mind are certainly advantages to launch new activities on farm.

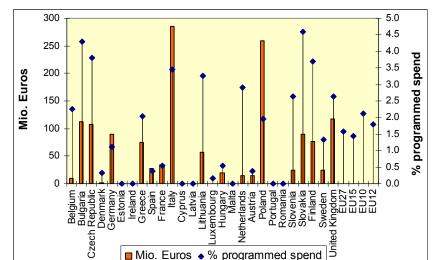
The results for Romania strongly influence the overall picture for EU-12. Their evolution also raises doubts as to their quality. When excluding them, the remaining of the group is much more homogeneous, that is why the analysis focuses on EU-15 and EU-10.

60%
50%
40%
30%
20%
10%
< 35 y.o. 35 - < 44 y.o. 45 - < 54 y.o. 55 - < 64 y.o. >= 65 y.o. Total

Graph 2.2.9 Share of pluriactive family farm managers by age class - 2007

#### 2.2.4. Rural development support to diversification

As its impact on employment and income has been evaluated as rather positive –for example, diversified holdings occupy on average more people than non-diversified ones-, the setting up of diversification activities on farm has long been encouraged via rural development funds. A specific measure is devoted to this aim<sup>22</sup>. It is planned that 1.6% of the total EAFRD contribution – i.e. 12% of Axis 3 -will be devoted to this measure over 2007-2013, amounting to 1.442 billion Euros from EAFRD (graph 2.2.10). When adding up co-financing and private investment, no less than 6.47 billion Euros should be spent on this measure. It is quite popular in Slovakia (4.6% of EAFRD contribution), Bulgaria (4.3%), Czech Republic (3.8%), Finland (3.7%), Italy (3.4%) or Lithuania (3.3%), while it has not been retained in Estonia, Ireland, Cyprus, Latvia, Malta, Portugal and Romania; though of course, it may be encouraged through other means, such as Leader.



Graph 2.2.10 Programmed Rural Development (EAFRD) Expenditure on Measure (311) by Member State – 2007- 2013

Note: situation as of May 2008<sup>23</sup>.

Corresponding to article 33 measure "p - diversification of agricultural activities and activities close to agriculture to provide multiple activities or alternative incomes" in the 2000-2006 programming period, which has become measure 311 in the current programming period. Some measures already existed in Objective 5B programmes.

The programming data used in this note refer to May 2008. At that time, data relative to voluntary modulation in Northern Ireland, and a programme in Portugal were not yet available. Note that they may slightly differ from the data presented in the chapter 4 of this report, which have been updated to a more recent date.

The type of diversification activity encouraged, as well as their scale, have been very different across the EU. It should nevertheless be noticed that none of the countries applying this measure in a given programming period dropped it in the following one, which may be a first positive indication on the success of this measure. Moreover, this measure has long been implemented in the United Kingdom, France, the Netherlands, Austria, Italy or Finland, countries where – with the exception of Italy<sup>24</sup> - a parallel development of diversification of farms has been observed.

Table 2.2.2: Diversification of agricultural holdings in selected countries - 2000 - 2006

Country		United Kingdom	Netherland s	Italy	France	Austria	Finland
% Guarantee RD spent 2000-2006		2.8%	2.1%	1.8%	1.1%	1.4%	1.0%
% farms with	2000	19.3%	2.9%	8.8%	22.7%	16.7%	21.4%
diversification	2005	24.0%	22.5%	6.1%	25.0%	21.4%	29.0%

Sources: DG AGRI & Eurostat Farm Structure Survey

#### 2.2.5. Conclusion

With more than one third of EU-27 family farmers being pluriactive and 12% of EU-27 holdings having developed diversification activities, the existence of other gainful activities in the agricultural sector is a reality. Nevertheless, neither farms nor farmers are equal in front of such a choice. The analysis carried out suggests that factors such as the size of the farm, its location, its specialisation as well as the age of the farmer or his level of education can facilitate or prevent the setting-up of diversification activities on the farm, or the existence of a complementary job for the farmer. It also underlines the fact that most of EU-27 agricultural production is performed on farms where it is difficult for the farmers to diversify their income sources via external employment: on farms with more than 16 ESU – representing 75% of the economic potential of EU27 family farms - , pluriactivity is relatively modest (18%), and the diversification activities set up often consist in the prolongation of agricultural activity (contract work using the farm equipment, processing of farm products). Last but not least, the support to diversification activities for farms provided through rural development funds seems to achieve its goal and facilitate their setting-up.

-

In the case of Italy, an analysis carried out at programme level – and not at global country level – could provide more precise results.

## SECTION 2.3 Milk production and Agro Food industries in European regions : which interactions and which impact?

A study of the operation of agro-food supply chain in the dairy sector in order to identify the major factors influencing agricultural development at regional level.

#### 2.3.1. Introduction

With a more market-oriented agricultural production in the wake of the last CAP reforms, farmers, processors and retailers are more and more reciprocally dependent and have to cooperate to ensure their sustainability and the development of their activities. Reflection on this dependence and on the "filière" concept is particularly relevant in a context of policy development in terms of nature of the support (transfer from pillar 1 to pillar 2, decoupling, abolition of the milk quotas), of level of support and of liberalisation of world agri-food trade.

Therefore, it is important to determine

- firstly, the factors influencing the development of agricultural and agri-food production at regional level,
- secondly the development prospects according to the various players,
- thirdly the strategies envisaged or set up to accompany their development and
- finally the policy measures available.

The dairy sector seems emblematical to begin this reflection due to its strong territorial anchoring and its structuring effect on the local agricultural economy.

#### 2.3.2. Overview of the situation of the players of the EU dairy sector

Within the EU-27, the situation of the dairy sector varies from region to region. This difference is reflected by diversity:

- in terms of economic importance (map 2.3.1), with countries or regions specialised in dairy production (33% of the value of agricultural production in Estonia, 25% in Finland and up to 39% in Franche-Comté (France) or in Vorarlberg (Austria)), but less than 1% in some NUTS2 regions (Provence Alpes Côte d'Azur, Hamburg);
- in terms of system of production, with an average quota by holding ranging between 10 and 900 tonne (graph 2.3.1), an average yield by cow at NUTS2 level which varies from 3200 to more than 8000 litres, a very disparate farm structure with more than 90% of holdings of very small size (1 or 2 ESU<sup>26</sup>) in Romania and in Slovakia, while almost 90% of holdings having a "family" size (between 10 and 100 ESU) in France, in Ireland or in Sweden (graph 2.3.2).

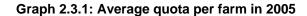
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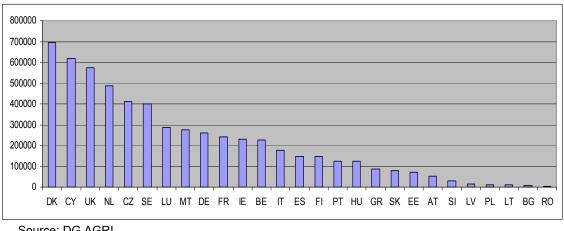
<sup>&</sup>quot;Filière": this French concept is the sequence of activities induced by the design, production, processing and marketing of a product.

<sup>&</sup>lt;sup>26</sup> ESU: one European Size Unit represents €1200 of Standard Gross Margin

Regional specialisation in dairy production Value of dairy production / value agricultural production 0- 15 % 15 - 25% >25 //// National data Source: EUROSTAT, DG AGRI G.2 Year: 2005 Cartography: DG AGRI GIS-Team 08/2008 © EuroGeographics for the administrative boundaries 0 Guyane (FR)

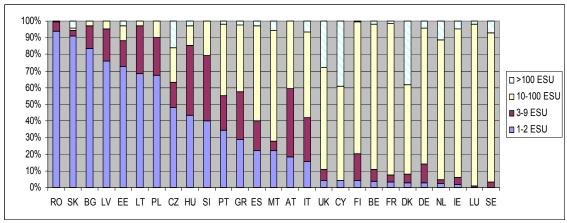
Map 2.3.1: Economic importance of dairy production at regional level





Source: DG AGRI

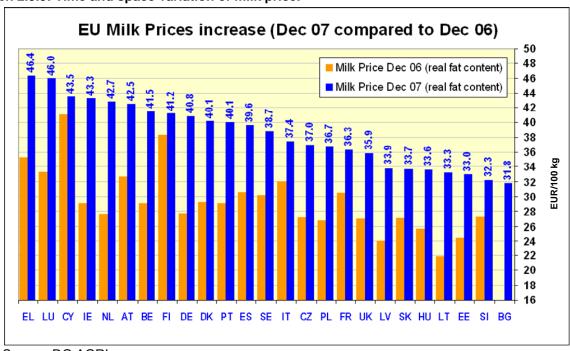
Graph 2.3.2: Number of holdings per economic size (ESU) and per country



Source: EUROSTAT - FSS 2005 and DG AGRI

• in terms of prices paid to the producers, time and space variability can go up to 50% from one year to another and from one country to another (graph 2.3.3).

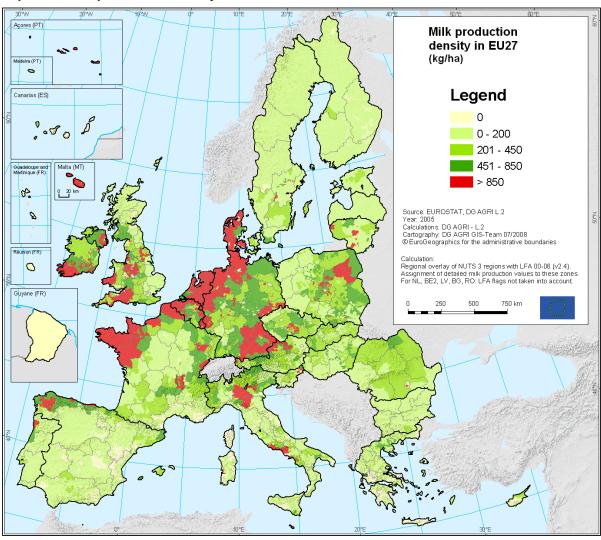
Graph 2.3.3: Time and space variation of milk price.



Source: DG AGRI

Everywhere in the EU-27, farm restructuring is taking place at different pace leading to a concentration of dairy production. In 2005, 50% of the volume of European production was achieved on 11% of the territory (map 2.3.2).

Map 2.3.2: Milk production density



Milk is almost always processed into milk products (liquid milk, butter, powder, cheese) in a place close to the collection area due to the perishable nature of raw milk and the difficulty of transporting it (due to its weight and volume). These dairy products have specific characteristics and generally are subject to specific market analysis. This study of the milk supply chain is based on liquid milk equivalent and is therefore less accurate and detailed. Results should then be used with care, in particular the cartographic ones, as, for example, it was not possible to take into account the Protected Designation of Origin (PDO) areas.

The dairy industry is dual with some major groups making more than half of the European dairy turnover and with numerous small and medium-sized enterprises (SMEs). The most important milk processors are: **Nestlé**, with a turn-over of more than 14 billions euro in 2006, then a firm under creation, which would result from the **merger of Friesland and Campina** and could lead to a combined turnover of almost 8 billions euros in 2006, followed by **Lactalis** and **Danone** (turnover of almost 6.5 billions euros), then Unilever and Bongrain, and the others with a turnover lower than 2 billions euros.

Technical requirements and governance led these groups to concentration and specialisation. It improves their negotiating power with the major retailers which are even more concentrated: the top 15 European Purchase Central points account for almost 77% of the European food market (table 2.3.1).

Table 2.3.1: The top 15 European purchase Central points.

	Trade Groups	Turnover ( Sales in million euro)	Market Share
1	EMD	131 708	11.7%
2	Coopernic	100 000	8.9%
3	Carrefour Europe	82 780	7.3%
4	AMS	80 100	7.1%
5	Agenor/Alidis	79 760	7.1%
6	Tesco Group	66 121	5.9%
7	Metro Group	64 300	5.7%
8	Schwarz Group	51 866	4.6%
9	Auchan Europe	39 278	3.5%
10	Aldi	38 713	3.4%
11	Casino Euope	28 743	2.6%
12	Sainsbury	28 644	2.5%
13	Ahold Europe	27 714	2.5%
14	Asda (WalMart UK)	26 965	2.4%
15	Morrisons UK	19 253	1.7%
	TOP 15	865 945	76.9%
	Other Trade Organizations	260 680	23.1%
	Europe	1 126 625	100.0%

Source: EMD www.emd-ag.com

The organisation of the chain is strongly influenced by the national framework in a rather flexible European legal context. It plays a fundamental role in the distribution of the value added between the players involved in the chain.

### 2.3.3. Potentialities of the EU dairy sector at regional level

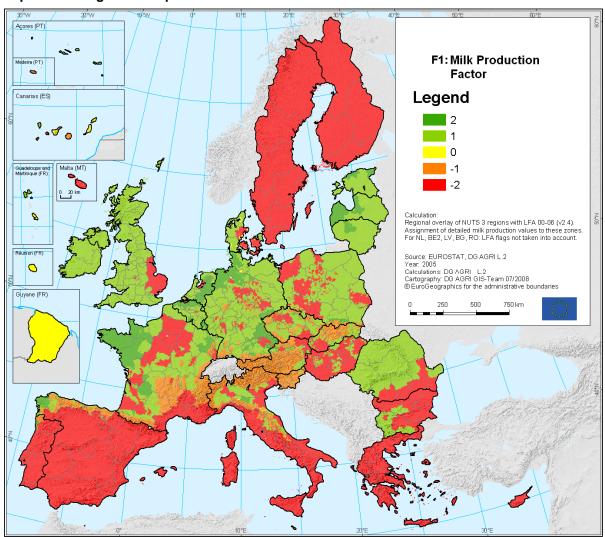
The location of dairy production depends on a combination of multiple factors. The major determinants which influence the regional location and therefore the geographical concentration of dairy production are:

- the competitiveness of dairy farms,
- the collection costs for the dairy processing industries,
- the conditions of market access,
- the organization of the milk supply chain and
- the national or regional legislations.

The first three determinants could be roughly evaluated at the EU-27 level and then combined to give a favourable or unfavourable characteristic to the development of the dairy sector in the European regions.

### 2.3.3.1. The milk production factor

The competitiveness of the holdings depends on the dairy livestock farming system, which itself is determined by interactions between the soil, the climate and the agricultural structures. This dairy livestock farming system was then analysed according to zoning based on the climatic areas and the land use. The favourable (+) or unfavourable (-) characteristic of dairy production in EU-27 is then represented in map 2.3.2.

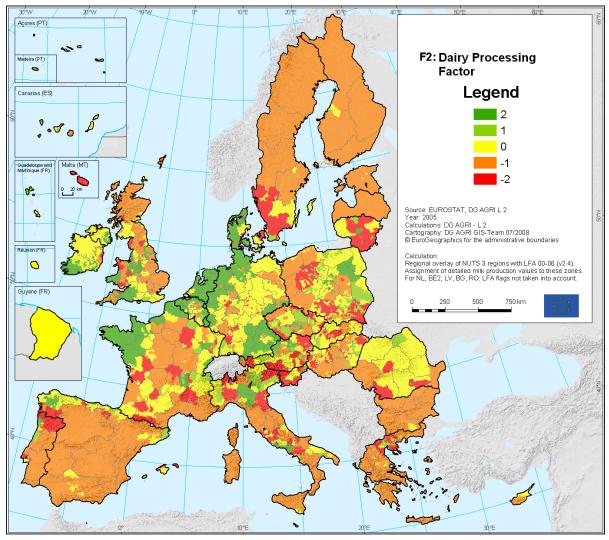


Map 2.3.2: F1 agricultural production factor

### 2.3.3.2. The dairy processing factor

To determine the location of their investments, the dairy industries, among other considerations (place availability in firm, local dynamism ...), seek a lower collection cost and therefore the highest production density in the area. The favourable or unfavourable characteristic of a specific area being relative, it has to be balanced by a comparison at a larger regional level (map 2.3.3).

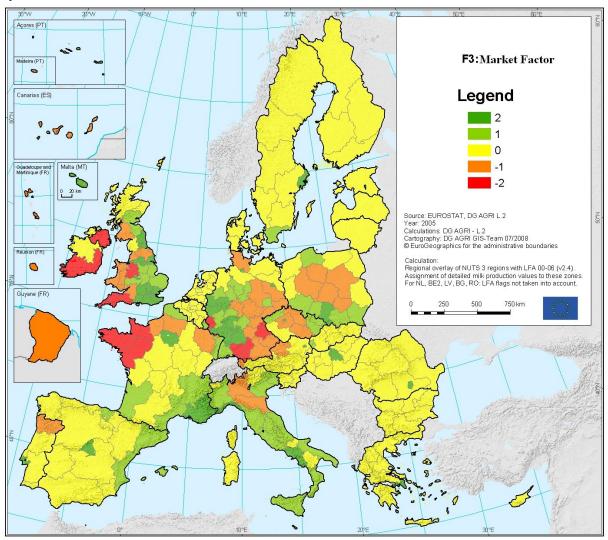
Map 2.3.3: F2 Dairy Processing Factor



### 2.3.3.3. The consumption market factor

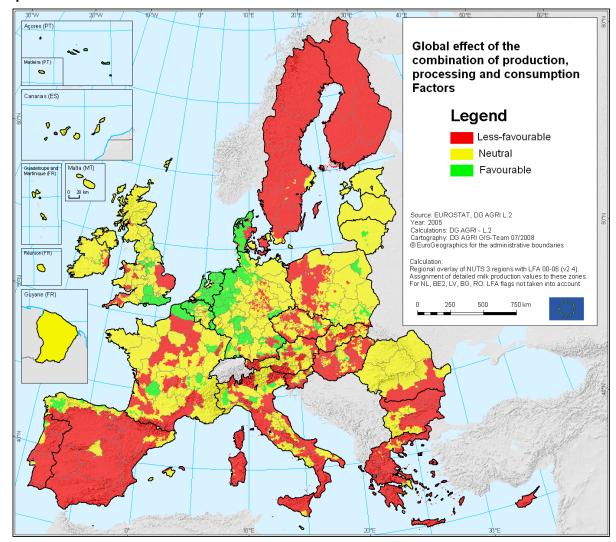
Eventually, the market encourages availability of milk near the area of consumption, even if important flexibilities exist for high-value added products. An incentive to produce exists in the areas with a milk deficit, contrary to the areas with a milk surplus where the price of milk should be lower. The favourable or unfavourable characteristic of the market is measured by the dairy balance (map 2.3.4).

Map 2.3.4: F3 Market factor



### 2.3.3.4. Combined effects of the factors

The combination of the three factors gives a global favourable, neutral or unfavourable characteristic for the dairy sector for each area (map 2.3.5). This regional analysis was only based on 2005 data. It did not take into account specific situation or dynamic evolution. Therefore, it must not be seen as the future of the milk production in EU, but rather as the theoretical potential of each area.



Map 2.3.5: Global effect of the combination of factors

Only a small part of the EU territory can be qualified as "very favourable" (5%), but it accounts for 20% of European dairy production. The concentration of production should continue if the environmental constraints allow it. Indeed, a major part of these areas are in zones classified as vulnerable concerning nitrate surpluses.

The **major part of the EU territory** (71%) and of the dairy production (70%) is found, according to the analysis, to be **in a "neutral" situation**, neither "favourable" nor "less favourable". In these neutral regions, 2 scenarios seem possible:

With the first one, if current dairy activities are sufficiently important to ensure a relative competitiveness - for example due to specific productions (PDO/PGI) or to an important tourism sector - the concentration of production with some competitive dairies could take place. Local dynamics could even encourage the industries to invest in new dairy transformation tools in some areas.

This will have then a positive impact on local or regional agricultural production. A territorial strategy of maintenance and/or of development of the dairy activity can be set up with for example promotion of local products, a quality product approach or the highlighting of public goods provided by dairy farms, especially for the environment. Several measures proposed in the rural development policy can encourage these actions (e.g. investment, diversification of activities, agro-environmental measures).

With the second scenario, the decrease of milk price could lead less competitive farms to stop production, especially if there are other possible activities like arable crops. This decrease of milk production could have as a first consequence the disappearance of advice services (technical advice, veterinary support) and dairy industry could move to invest in areas with higher milk production density. The collection of milk could stop in these areas and cause socioeconomic problems for the region. By far, this would be the most critical situation as regional specialisation in the dairy sector is important.

Finally, almost a quarter of the European territory (24%) is located in areas classified as "less favourable", in which are produced 10% of the European milk production. In these regions, milk production could be considered at risk.

It concerns in particular **mountain areas:** 43% of them, accounting for 36% of milk <u>mountain</u> production, are located in "less favourable" areas, while it is often the only possible agricultural activity. In case of cessation of milk production, there are not always alternatives for the maintenance or conservation of natural areas. The abandonment of land could be taken into account by the local public authorities to search for new solutions.

At European level, the CAP proposes several measures that could be used in order to deal with these difficulties and to facilitate the adaptation of farms to the new economic and policy context, in particular with the Health Check and the revision of the European strategy for rural development.

The strategies to be envisaged by the farmers or by other players involved in the chain could be based on:

- at the level of production: modernisation of agricultural holdings, diversification of activities, in particular through tourism, or improving the quality of agricultural production and products,
- at the level of processing: creation of producer groups to provide milk on a regular basis (quantity and quality) or financing of SMEs to encourage research and development activities.

Specific issues could be furthermore analysed such as the additional cost of milk collection in mountains areas (with for example the setting up of collection points as in Austria), the improvement of the gathering of the PDO product from producers and the need of promotion of local products.

# SECTION 2.4 OVERVIEW OF THE EU RURAL DEVELOPMENT POLICY - 2007 - 2013 PROGRAMMING PERIOD

The Council Regulation (EC) No. 1698/2005 of 20 September 2005 on support for rural development by the European Agricultural Fund for Rural Development (EAFRD) lays down the general rules governing rural development policy for the period 2007 to 2013, as well as the policy measures available to Member States and regions. The Rural Development Programmes that the Member States and regions prepared for the period 2007-2013 are currently under implementation. Therefore this section aims at providing a general overview of the content of the programmes and of the implementation consolidated mainly at Member State level, based on the situation as of 31/10/08.

### 2.4.1. Overview of the RD policy framework for the 2007-2013 programming period

Considerable simplification has been introduced in the new programming period 2007-2013 as compared to the previous one. Rural Development is now financed by a single fund: the European Agricultural Fund for Rural Development. The previous 5 types of programming have been reduced to a single one, and there is now a single financial management and control framework instead of three.

As before 2007, every Member State (or region, in cases where powers are delegated to regional level) must set out a rural development programme, which specifies what funding will be spent on which measures in the period 2007 to 2013.

A new feature for 2007 to 2013 is a greater emphasis on coherent strategy for rural development across the EU as a whole. This is being achieved through the use of National Strategy Plans. This strategic approach has been introduced by the EU Strategic Guidelines (adopted by the Council in February 2006<sup>27</sup>) and should help to:

- Identify the areas where the use of EU support for rural development adds the most value at EU level;
- Make the link with the main EU priorities (for example, those set out under the Lisbon and Goteborg agendas);
- Ensure consistency with other EU policies, in particular those for economic cohesion and the environment;
- Assist the implementation of the new market-oriented Common Agricultural Policy (CAP) and the necessary restructuring. It will entail in the old and new Member States.

Following the purposes of the CAP reform launched in 2003 (to realise an aid system that is independent from production, and to increase the population retention capacity of the rural regions) three major objectives for Rural Development policy have been set for the period 2007-2013:

- Increasing the competitiveness of the agricultural and forestry sector;
- Improving the environment and countryside through support for land management;
- Enhancing the quality of life in rural areas and promoting diversification of economic activities.

The reform integrates the Leader Community Initiative into mainstream RD programmes.

<sup>&</sup>lt;sup>27</sup> Council Decision 2006/144/EC of 20.02.2006

Each of these objectives corresponds to an Axis, while Leader is considered as a methodological axis. The Council Regulation 1698/2005 proposes a set of measures organised by axis, following a hierarchy of objectives.

The measures of **Axis 1** serve the aim of further modernisation of production by encouraging farmers also to structural changes, resulting primarily in quality improvement. Efficiency and competitiveness require that a reasonable balance is found between farm viability, environmental protection, and the social dimension of rural development.

Measures linked to more rational land use and protection of the environment are grouped around **Axis 2**, which aim at ensuring the delivery of environmental services by agri-environment measures in rural areas, and preserving land management. These activities contribute to sustainable rural development by encouraging the main actor to keep up land management so as to preserve and enhance the natural space and landscape. Such measures also help prevent the abandonment of agricultural land use through payments to compensate natural handicaps or handicaps resulting from environmental restrictions. A general condition for measures under Axis 2 is respect of the relevant EU and national mandatory requirements (cross-compliance).

The measures under **Axis 3** are aimed at improving the income-producing possibilities and quality of life of residents of rural areas by encouraging a 'living countryside' and helping maintain and improve the social and economic fabric, in particular in the more remote rural areas facing depopulation.

The **Leader** model is to be continued and consolidated at the EU level by integrating what used to be a Community Initiative in the programming period 2000-2006 as an obligatory element into the rural development programs to be implemented by the Member States during 2007-2013. Each programme contains a Leader axis to finance the implementation of the local development strategies of Local Action Groups, built on one or more of the three thematic axes, the cooperation projects between them and the capacity building necessary for the preparation of local development strategies and the animation of the territory.

As for the programming process, Member States had first to submit National Strategy Plans (NSP), with the aim of translating the EU priorities agreed in the Community Strategic Guidelines to the member state situation and ensuring complementarity with Cohesion policy. In a second step, Member States or regions had to set up their Rural Development Programmes (RDP) articulating the 4 axes.

To ensure some overall balance in the programme, a minimum funding for each axis is required<sup>28</sup>: 10% for Axis 1, 25% for Axis 2, 10% for Axis 3 and 5% for Leader axis (for the New Member States a phasing in period is foreseen in such a way that at least 2.5% is reserved for axis 4 over the period). It should be noticed that, as Leader axis is also a delivery mechanism of the measures of the three thematic axes, it may overlap the minimum funding of these axis. As an example, the minimum spending of 5% of Leader axis may partly correspond to the 10% minimum spending of Axis 1.

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<sup>&</sup>lt;sup>28</sup> Article 17 of Council Regulation (EC) 1698/2005

### 2.4.2. The funding of Rural Development programming period 2007-2013

Within the framework of the new Financial Perspectives, rural development was allocated 88.3 billion euros from EAFRD envelope over the period 2007-2013<sup>29</sup>.

National envelopes have been attributed to the Member States, by Commission Decision 2006/636/CE.

In addition, Council Regulation (EC) 378/2007 opens the possibility of a voluntary modulation, i.e. reducing the direct payments and transferring the corresponding funds to increase the financing of RD programs. It concerns Portugal and United-Kingdom.

Table 2.4.1 provides an overview of the RD funding on 14/08/08. It should be kept in mind that all public funds are not covered in this overview, notably the support provided in the framework of the state aids is not covered.

Table 2.4.1: Share of EAFRD contribution by Member State in percentage, programming period 2007-2013

in €

Member State	EAFRD Contribution* (Including voluntary	Total Public Expenditure	Private Expenditure
Belgium	modulation) 418 610 306	1 144 554 103	2 376 006 863
Bulgaria	2 609 098 596	3 241 938 392	1 036 446 095
Czech Republic	2 815 506 354	3 615 803 370	1 178 581 184
Denmark	444 660 796	830 339 175	420 105 057
Germany	8 112 517 055	13 213 670 127	7 957 032 558
Estonia	714 658 855	924 863 846	444 074 391
Ireland	2 339 914 590	4 298 753 800	217 000 000
Greece	3 707 304 424	5 077 995 174	1 496 419 735
Spain	7 213 917 799	13 997 208 891	10 748 074 543
France	6 441 965 109	11 943 585 080	4 332 693 742
Italy	8 292 009 883	16 687 394 435	7 012 502 959
Cyprus	162 523 574	325 047 148	114 063 467
Latvia	1 041 113 504	1 361 646 323	987 283 673
Lithuania	1 743 360 093	2 260 374 510	863 376 597
Luxembourg	90 037 826	368 457 903	224 119 314
Hungary	3 805 843 392	5 159 109 183	3 226 078 602
Malta	76 633 355	100 251 140	48 490 000
The Netherlads	486 521 167	973 042 334	620 340 000
Austria	3 911 469 992	7 822 289 054	2 884 680 419
Poland	13 230 038 156	17 217 817 440	7 842 534 128
Portugal	3 929 325 028	4 996 309 768	2 079 119 707
Romania	8 022 504 745	9 970 795 597	3 412 893 636
Slovenia	900 266 729	1 158 928 915	407 915 328
Slovakia	1 969 418 078	2 562 585 914	838 078 397
Finland	2 079 932 907	6 682 617 262	809 803 984
Sweden	1 825 647 954	3 917 170 025	1 510 406 652
United Kingdom	4 441 369 546	8 634 789 043	1 693 613 361
Grand Total	90 826 169 813	148 487 337 952	64 781 734 392

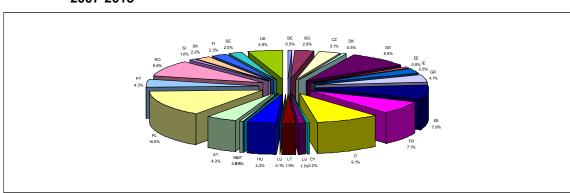
Source: European Commission, DG for Agriculture and Rural Development, Unit G.2, 08/2008

Note: The total EAFRD Contribution for UK is 4 598 674 420 €, the amount in the table does not contain voluntary modulation for Northern Ireland (157 304 874 €).

The amount of EAFRD contribution without voluntary modulation for PT and UK 3 929 325 028 € and 1 909 574 420 € respectively. Therefore the total EAFRD 2007-2013 envelope is 88 294 374 687 €.

<sup>2007/383/</sup>EC: Commission Decision of 1 June 2007 amending Decision 2006/636/EC fixing the annual breakdown by Member State of the amount for Community support to rural development for the period from 1 January 2007 to 31 December 2013 (notified under document number C(2007) 2274)

At the end of October 2008, all the 27 National Strategy Plans have been submitted; and the Commission has received the 94 rural development programmes expected until September 2008. They consist in 88 national or regional rural development programmes, 2 National Frameworks, and 4 Programmes on National rural Development Network. 93 programmes have already been adopted by the Commission. The Portuguese rural network is expected to be presented in the November 2008 Rural Development Committee. It means, almost all the programmes have already been approved by the Rural Development Committee, representing nearly the 100% the number of programmes and the same percentage of the overall EAFRD budget.



Graph 2.4.1: Share of EAFRD contribution by Member State in percentage, programming period 2007-2013

The following sections and the annex present an overview of the allocation of funds, <u>limited to EAFRD</u>, between axis and measures based on <u>information received at the 14<sup>th</sup> of August 2008</u>. Due to the different stages of approval of the programmes, this may be still subject to changes. Information has been consolidated at Member State level. Last but not least, data presented include voluntary modulation for Member States who chose to apply it (UK & PT).

### 2.4.3. Financial structure of programming

The structure of programmed expenditure can broadly be described in 5 blocks, corresponding to the 4 axes established in the Regulation and to the technical assistance<sup>30</sup>.

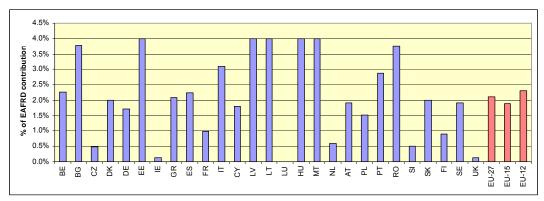
### 2.4.3.1. Technical assistance

According to article 66 of Council Regulation (EC) 1698/2005, there are 2 types of technical assistance, one that is at the initiative of the Commission or on its behalf, and one that is at the initiative of the Member States. In the latter case, the EAFRD may finance preparation, management, monitoring, evaluation information and control activities of programme assistance. Up to 4% of the total amount of each programme may be devoted to these activities. This percentage varies according to Member States, with a majority of the Member States who joined in 2004 and 2007 applying the maximum percentage (Estonia, Latvia, Lithuania, Hungary, Malta), Bulgaria and Romania (3.8%), while France (1.0%), Finland (0.9%), the Netherlands (0.6%), Slovenia (0.5%), Czech Republic (0.5%), the United Kingdom (0.1%) and Ireland (0.1%) dedicate less than 1% of the EAFRD contribution to this action. Luxembourg has no allocation for the Technical assistance measure (0%).

At EU-27 level 2.1% of the total EAFRD contribution is devoted to this activity (1.9% in the EU-15 and 2.3% in EU-12).

The measure "Complements to direct payments" (measure code 611) is available only for Bulgaria and Romania. This measure is a transfer of EAFRD funds to the Pillar 1 in these countries.

Graph 2.4.2: Importance of Technical assistance measure by Member State, programming period 2007-2013

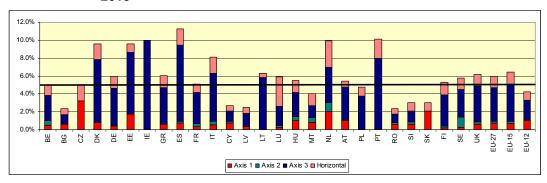


### 2.4.3.2. The Leader axis and its contribution to the three core objectives

As previously mentioned, at least 5% of the EAFRD total contribution to the programme shall be reserved for Leader axis, diminished to 2.5% for New Member States. As can be seen from graph 2.4.3, at EU-27 level, Axis 4 represents 6% of the EAFRD contribution. Spain (11.3%), Portugal (10.1%), Ireland (10.0%), the Netherlands (9.9%), Denmark (9.6%) and Estonia (9.6%) are the Member States which attribute most importance to this bottom-up approach, while it is less popular in Slovenia (3.0%), Slovakia (3.0%), Cyprus (2.7%), Latvia (2.5%), Bulgaria (2.5%) and Romania (2.5%)<sup>31</sup>.

Through Leader, support is granted to local action groups to implement local development strategies with a view to achieving the objectives of one or more of the three other axes, as well as to implement cooperation project involving the objectives selected, and to run and animate the local action group. This way the amounts allocated to the Axis 4 contribute to the achievement of the 3 core objectives, and are taken into account when determining the percentage allocated to each axis.

Graph 2.4.3: Importance and composition of Leader by Member State, programming period 2007-2013



Strikingly, measures implemented via Leader contribute mainly to Axis 3. In Ireland, Latvia, Lithuania, Poland and Portugal, Leader even contributes exclusively to Axis 3. On the other hand, in Czech Republic and Slovakia, they are entirely devoted to Axis 1, while Axis 2 is in any case the least represented. It is worth noting that in some programmes, Axis 3 is only implemented via Leader (e.g. in Ireland).

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According to the Annex VIII Section I Point E (5) of the BG/RO Accession Treaty, the contribution to Complementary National Direct Payments (measure 611) shall not be taken into account for the calculation of the balance between objectives under Article 17 of Regulation 1698/2005. Therefore the amounts for measure 611 were deducted from EAFRD contribution of Bulgaria and Romania before the calculation of these percentages.

### 2.4.3.3. Relative importance of the three main axes

According to Article 17 of Council Regulation (EC) No 1698/2005 of 20 September 2005, at least 10% of the total EAFRD contribution should be devoted to Axis 1, at least 25% to Axis 2, and at least 10% to Axis 3.

At EU-27 level, Axis 1 (including Leader actions contributing to this objective) represents 33% of the total EAFRD contribution, while Axis 2 gets the lion's share with 46.4%, and Axis 3 with 16.5%.

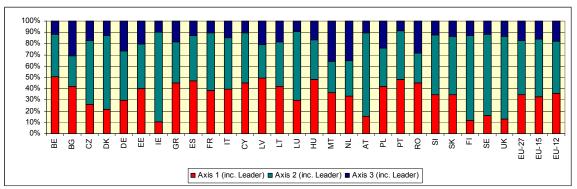
Please note that these calculations have not taken into account two measures of Axis 4, "Implementing co-operation projects" (measure code 421) and "Running the local action group, acquiring skills and animating the territory" (measure code 431) because these are "horizontal" and can contribute to the objectives of the three "thematic" axes.

Graph 2.4.4 presents the relative importance of the 3 main axes, as percentage of the EAFRD contribution devoted to these 3 axes. Funds implemented through Leader have been reattributed to the respective axes. Despite the common minimum percentages, the picture looks quite different in the various Member States.

Measures of Axis 1 show the most important percentages in Belgium (48.6%), Latvia (47.2%), Hungary (45.6%), Portugal (45.5%), Spain (45.1%), Cyprus (44%), Greece (43.7%), and Romania (40.2%). Less than 20% is attributed to this axis in Sweden (15.4%), Austria (14.8%), United Kingdom (12.5%), Finland (11.3%) and Ireland (10.3%).

Contribution to Axis 2 is the highest in Ireland (79.6%), Finland (73.5%), United Kingdom (73%), Austria (72.4%), Sweden (70.3%), Denmark (63.3%), and Luxemburg (59.1%). Contribution to Axis 2 is less then 30% in Latvia (28.1%), Malta (26.6%), Bulgaria (24.5%) and Romania (23.6%).

EAFRD contribution allocated to Axis 3 never exceeds 40%. The highest rates of contribution are found in Malta and in the Netherlands (33.7%), Bulgaria (27.9%), Germany (24.9%), Romania (25.1%), Poland (23.1%), Latvia (20.1%) and Estonia (19.4%), and the lowest rates in Cyprus and Austria (10.1%), France and Ireland (10%), Luxembourg (9%) and Portugal (8.3%).



Graph 2.4.4: Relative importance of the 3 thematic axes by Member State, programming period 2007-2013

### 2.4.4. Main Rural Development instruments<sup>32</sup>

Excluding the "511 – Technical assistance", a set of 42 measures is proposed to the Member States. Two additional measures have also been made available specifically for Bulgaria and Romania, namely measure "143 - Provision of farm advisory and extension services in Bulgaria and Romania" and measure "611 - Complements to Direct Payments for Bulgaria and Romania". They represent 0.6 billion euros for the whole period, or 0.7% of the whole EAFRD envelope.

Reminder: the analysis only covers EAFRD.

## The measures of EAFRD are codified as follows<sup>33</sup>:

444	Vocational training, information actions, including diffusion of scientific knowledge and
111	innovative practices for persons engaged in the agricultural, food and forestry sectors
112	Setting up young farmers
113	Early retirement of farmers and farm workers
114	Use by farmers and forest holders of advisory services
115	Setting up farm management, farm relief and farm advisory services, as well as forestry advisory services
121	Farm modernisation
122	Improving the economic value of the forest
123	Adding value to agricultural and forestry products
124	Cooperation for development of new products, processes and technologies in the agricultural and food sector
125	Improving and developing infrastructure related to the development and adaptation of agriculture and forestry
126	Restoring agricultural production potential damaged by natural disasters and introducing appropriate prevention actions
131	Helping farmers to adapt to demanding standards based on Community legislation
132	Supporting farmers who participate in food quality schemes
133	Supporting producer groups for information and promotion activities for products under food quality schemes
141	Supporting semi-subsistence farms undergoing restructuring
142	Setting up of producer groups
143	Provision of farm advisory and extension services in Bulgaria and Romania
211	Natural handicap payments to farmers in mountain areas
212	Payments to farmers in areas with handicaps, other than mountain areas
213	Natura 2000 payments and payments linked to Directive 2000/60/EC
214	Agri-environmental payments
215	Animal welfare payments
216	Support for non-productive investments
221	First afforestration of agricultural land
222	First establishment of agroforestry systems on agricultural land
223	First afforestration of non-agricultural land
224	Natura 2000 payments
225	Forest environment payments
226	Restoring forestry potential and introducing prevention actions
227	Support for non-productive investments
311	Diversification into non-agricultural activities

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Commission Regulation (EC) No 1974/2006 of 15 December 2006 laying down detailed rules for the application of Council Regulation (EC) No 1698/2005 on support for rural development by the European Agricultural Fund for Rural Development (EAFRD)

312	Support for the creation and development of micro-enterprises
313	Encouragement of tourism activities
321	Basic services for the economy and rural population
322	Village renewal and development
323	Conservation and upgrading of the rural heritage
331	Training and information for economic actors operating in the field covered by Axis 3
341	Skills acquisition and animation with a view to preparing and implementing a local development strategy
411	Local development strategies. Competitiveness.
411 412	Local development strategies. Competitiveness.  Local development strategies. Environment/land management.
412	Local development strategies. Environment/land management.
412 413	Local development strategies. Environment/land management.  Local development strategies. Quality of life/diversification.
412 413 421	Local development strategies. Environment/land management.  Local development strategies. Quality of life/diversification.  Transnational and inter-regional cooperation

### 2.4.4.1. At EU level

Graph 2.4.5 presents the most important measures for the 2007-2013 programming period in terms of percentage of EAFRD contribution at EU-27 level. All measures representing more than 2% of the EAFRD envelope are displayed on the graph, representing 85.2% of the total.

Thousands € 214 Agri-environment payments (22%) 121Modernisation of agricultural holdings (11%) 212 Payments to farmers in areas with handicaps, other than...(7%) 211 Natural handicap payments to farmers in mountain areas (7%) 123 Adding value to agricultural and forestry products (6%) 125 Infrastructure related to the development and adaptation..(5%) 413 Implementing local development strategies. Quality of life (4%) 322 Village renewal and development (3%) 112 Setting up young farmers (3%) 321B asic services for the economy and rural population (3%) 113 Early retirement (3%) 221First afforestration of agricultural land (3%) 312 Business creation and development (2%) 511 Technical assistance (2%) 226 Restoring forestry potential and introducing...(2%) 311 Diversification into non-agricultural activities (2%)

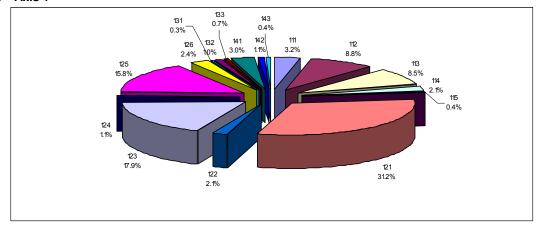
Graph 2.4.5: Main RD measures of the 2007-2013 programming period - EU-27

At EU-27 level, the most important measures are agri-environment payments (22%), modernisation of agricultural holdings (11%), and less favoured areas payments (7% in mountain areas and 7% in other areas). Axis 2 gets therefore the lion share. The first measure concerning Axis 3 is "413 – Implementing local development strategies. Quality of life", which correspond to axis 3 measures implemented via Leader. It is followed by "322 - Village renewal and development" measure (3%).

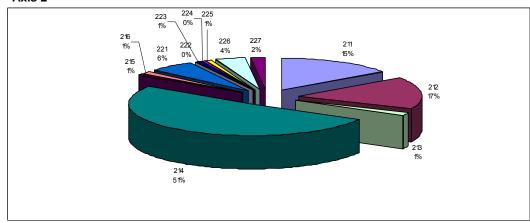
Graph 2.4.6 shows the relative importance of measures within their respective axis. As some of them may be implemented via Leader, the picture may be slightly biased, especially for Axis 3.

Graph 2.4.6: Relative importance of measures within axis for the 2007-2013 programming period - EU-27

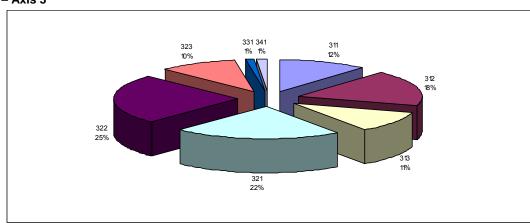
a – Axis 1



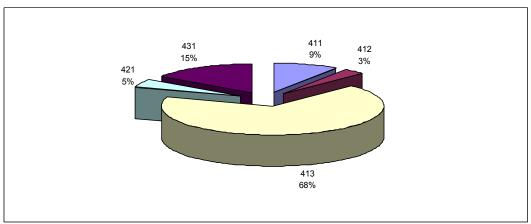
b – Axis 2



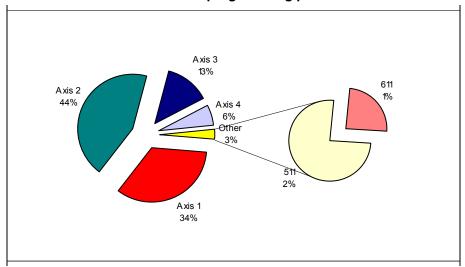
c – Axis 3



d – Axis 4



Graph 2.4.7: Relative importance of axes and measures 511, 611 within the total EAFRD contribution for the 2007-2013 programming period - EU-27



In Axis 1, the measure "121 - Modernisation of agricultural holdings" is the most important (9.6 billion euro). It is followed by "123 - Adding value to agricultural and forestry products" (5.5 billion euro) and "125 - Infrastructure related to the development of agriculture and forestry" (4.9 billion euro). These 3 measures account for 65% of all funds under Axis 1.

Under Axis 2, the same concentration on a few measures can be observed, with "214 – Agrienvironment payments" (20.3 billion euro) representing more than half of all funds under Axis 2. It is followed by LFA payments in and outside mountains areas (measures 211 & 212, which sum up to 12.6 billion euro). These three measures account for 82% of all funds under Axis 2.

Last one, Axis 3 seems to be more balanced as the three main measures account only for 64% of the total of funds allocated to this Axis. It is namely "322- Village renewal and development" (3 billion euro), "321- Basic services for the economy and rural population" (2.7 billion euro) and "312- Business creation and development" (2.2 billion euro).

### 2.4.4.2. At measure level per Member State

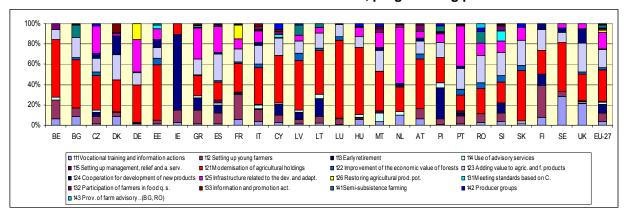
If one focuses on the importance of each measure within an axis, one observes that the measure "121 – Modernisation of agricultural holdings" is the most relevant almost in every Member States, except in Spain, the Netherlands, Portugal, Romania, Slovenia, Finland and United Kingdom. At EU-27 level, the share of this measure is 31% of the EAFRD contribution allocated to Axis 1 globally. In Luxembourg, this share is 76%. In Latvia, Hungary and Lithuania this measure has the highest EAFRD contribution among the other instruments of EAFRD. Generally, this measure is followed by "123 - Adding value to agricultural and forestry products" and in Spain this measure is the second main RD instrument just after the "214 – Agri-environment payments".

As for the Axis 2 measures, the "214 - Agri-environment payments" is the instrument with the highest financial allocation in most Member States. At EU-27 level, it represents more than 50% of the EAFRD contribution allocated to this Axis and his share is higher than 70% in Belgium (82%), Sweden (78%), the Netherland (75%), Denmark (73%) and in United Kingdom (72%). 14 Member States out of 27 have integrated the measure "211 – Natural handicap payments to farmers in mountain areas" that has the highest relative importance within Axis 2 in France (51%).

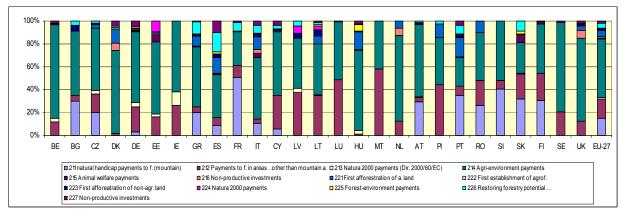
Within Axis 3 measures, the "322 – Village renewal and development" has the highest share with 25% in the EU-27. This share is the highest in Romania (63%) and it is followed by Cyprus (48%) and Estonia (40%). As for the measure "311 – Diversification into non-agricultural activities", it represents 41% of the total EAFRD contribution devoted to Axis 3 in Italy and 39% in Finland.

The measure "312 – Support for business creation and development" is the most significant one within the axis in Estonia (60%) and in Latvia (49%). It is also observed that the measure "321 – Basic services for the economy and rural population" plays the major role within Axis 3 in Denmark (58%). In Malta, the measure "323 – Conservation and upgrading of the rural heritage" is the main RD instrument with a share of 20.6% of the total EAFRD contribution and of 64% of the Axis 3 contribution. In Portugal, this measure represents 75% of the EAFRD contribution allocated to Axis 3. The only Member State which has no EAFRD financial allocation to the Axis 3 is Ireland, as this objective is fully implemented using Axis 4 (Leader) measure 413.

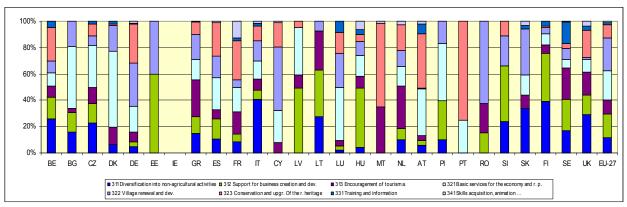
Graph 2.4.8 Relative importance of Axis 1 measures per Member States in % within the total EAFRD contribution allocated to this axis, programming period 2007-2013



Graph 2.4.9 Relative importance of Axis 2 measures per Member States in % within the total EAFRD contribution allocated to this axis, programming period 2007-2013



Graph 2.4.10 Relative importance of Axis 3 measures per Member States in % within the total EAFRD contribution allocated to this axis, programming period 2007-2013



## **2.4.5.** Overview of the financial implementation of Rural Development Policy 2007-2013 (tables and graphs 4.1.2.1 to 4.1.2.2)

Chapter 4 of this report presents information of the financial implementation of EU Rural Development Policy for the period 2007-2013 at Member State level, such as:

- The Financial Plans:
- The relative importance of axes within EAFRD contribution;
- The main RD measures of the 2007-2013 programming period. One can notice that in some cases, EAFRD allocation is concentrated on a very limited number of measures (e.g. Ireland), while in other, the allocation seems more widespread. It is also worth looking at the large difference between the most popular measures among the Member States:
- Comparisons of the financial contribution per axes and for specific measures "511-Technical assistance" and, if relevant, "611- Complements to direct payments for Bulgaria and Romania". Graphs show the proportion of EAFRD contribution, of Total Public Expenditure and of the Private Expenditure at axis level.

The total financial plan for all Rural Development financial instruments of EAFRD amounts to around 90.9 billion euros over the period 2007-2013.

This report only covers the situation of 2007 as the full set of financial implementation data for 2008 were not yet available. The sum of payment requested amounts to 421.2 million euro until the end of 2007<sup>34</sup>.

The financial implementation of 2007-2013 rural development programming period varies between axes and measures. Aids granted under Axis 2 very often refer to agri-environment measures or compensatory allowances for less favoured areas, which are often paid, either on the basis of ongoing contracts from the previous programming period (agri-environment payments) or as annual payments with a more or less continuous character. On the contrary, financing projects under Axis 1 and 3 usually requires a preparatory work to be undertaken by the managing authority of the programme. This work starts by publishing the conditions for granting aid under the programmes and receiving claims from potential beneficiaries, and continues with a selection procedure against selection criteria previously agreed by the monitoring committee.

It is therefore easy to understand that, until the end of 2007, the rate of execution is the highest for Axis 2 (81.9%) followed by Axis 1 (15.4%) and Axis 3 (2.2%). For Axis 4 and measure "611 – Contribution to direct payments (BG and RO)", there are no payments requested in 2007. The measure "511 – Technical assistance" represents 0.5% of the total. This profile is quite different of the profile by axes for the whole programming period 2007-2013 (34%for Axis 1, 44% for Axis 2 and 13% for Axis 3).

Under Axis 4 measure there was no payment requested in 2007. One of the main reasons of low rate of execution in the case of Axis 3 and 4 measures is that these measures require relatively high preparatory work, in particular, the Leader approach (improving governance and mobilising the endogenous development potential of rural areas).

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Sum of payment requested (expenditure declared by Member States) in 2007 = 4<sup>th</sup> quarter of 2006 and the 2<sup>nd</sup>, 3<sup>rd</sup> and 4<sup>th</sup> quarters of 2007

### 2.4.6. General overview of the IPARD

(tables and graphs 4.2.1.1 to 4.2.1.4)

The Council Regulation (EC) No 1085/2006 of 17 July 2006 established the IPA, the Instrument for Pre-Accession Assistance in order to improve the efficiency of the Community's External Aid. This Assistance is programmed and implemented according to the following components:

- Transition Assistance and Institution Building;
- Cross-Border Cooperation;
- Regional Development;
- Human Resources Development;
- Rural Development.

The Rural development Component supports the policy development as well as the preparation for the implementation and management of the Community's common agricultural policy in Croatia, Turkey and The former Yugoslav Republic of Macedonia (FYROM). In particular, it contributes to the sustainable adaptation of the agricultural sector and of the rural areas and to the candidate countries' preparation for the implementation of the "acquis communautaire" concerning the Common Agricultural Policy and the related policies.

The areas and forms of assistance (axes and measures) under the Rural Development component are<sup>35</sup>:

- Improving market efficiency and implementation of Community standards (Priority Axis 1);
  - Investments in agricultural holdings to restructure and to upgrade to Community standards;
  - Support for the setting-up of producer groups;
  - o Investments in the processing and marketing of agriculture and fishery products to restructure those activities and to upgrade them to Community standards.
- Preparatory actions for implementation of the agri-environmental measures and local rural development strategies (Priority Axis 2);
  - Actions to improve the environment and countryside:
  - o Preparation and implementation of local rural development strategies.
- Development of rural economy (Priority Axis 3);
  - Improvement and development of rural infrastructure;
  - Diversification and development of rural economic activities;
  - Improvement of training.
- Technical assistance.

In principle, public expenditure should not exceed 50% of the total eligible costs of the investment. However, that ceiling can be raised up to 55% for investments in agricultural holdings made by young farmers, to 60% for investments in agricultural holdings in mountain areas, to 65% for investments in agricultural holdings in mountain areas made by young farmers, for example.

Similarly, the Community contribution should not exceed 75% of the eligible expenditure but this ceiling can be raised up, for instance, up to 80% for the measures covered by priority axis 2 and technical assistance.

For the period covered by this report IPARD is existing in Croatia, Turkey and in the former Yugoslav Republic of Macedonia (FYROM). According to the programming documents the total EU contribution for the three countries amounts to 424.9 billion euro for the period 2007-2010. The distribution of this total amount between the countries is the following: Croatia 24%, Turkey 69% and FYROM 7%.

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<sup>&</sup>lt;sup>35</sup> Commission Regulation (EC) No 718/2007 of 12 June 2007.

Three IPARD programmes were adopted by the Commission in February 2008.

As for the share of EU Contribution between the 3 axes, all the three countries put the emphasis on improving market efficiency and implementation of Community standards (Axis 1), Croatia with 66%, Turkey with 71% and the FYROM with 75%, according to the approved programmes. The relative importance of Axis 3 is between 18% (FYROM) and 30% (Croatia) and then the Axis 2 follows with 1% (Croatia) and 3% (FYROM and Turkey). The EU Contribution of Technical assistance is the lowest in Turkey (2%) and the highest in the FROM (4%).

IPARD proposes 9 measures. Croatia and Turkey selected 7 measures and the FYROM chose all of them. Croatia excluded "Support for producer groups", "Improvement of training", Turkey excluded "Improvement of training" and "Improvement and development of rural infrastructure" as well.

At this stage all the three countries have the approved programming documents and they are now in the phase of preparation for the accreditation (conferral of the management). Therefore until now the effective programme implementation such as commitments and payments has not started yet.

# SECTION 2.5 ANALYSIS OF THE LEVERAGE EFFECT OF RURAL DEVELOPMENT PROGRAMMES AND MEASURES, 2007-2013 PROGRAMMING PERIOD

### 2.5.1. National co-financing of Rural Development Policy

The Rural Development Policy is co-financed. The maximum Community co-financing rate (at the level of the axis as a share of total eligible public expenditure) is fixed at 50% (75% in Convergence regions) for Axes 1 and 3, at 55% (80% in Convergence regions) for Axes 2 and 4 and at 85% for all axes in outermost regions. It follows that EU support has a leverage effect on the financing by other national/regional public funds. Furthermore, several measures, mainly of Axis 1, also require a private contribution. The EU support therefore has also a leverage effect on private expenditure. This means that by generating public and private co-financing, more financial resources are available to achieve the objectives of the Common Agricultural Policy.

A higher co-financing rate is necessary in convergence regions of the EU-27, in view to mitigate their specific structural problems and the possible difficulties of national public budget and private actors to contribute to the financing of rural development programmes.

90%
80%
70%
60%
40%
30%
40%
10%
Axis 1
Axis 2
Axis 3
Axis 4

Graph 2.5.1: Comparison of average co-financing rates per axis and type of region, programming period 2007-2013

For the period 2007-2013, the real public co-financing rate is estimated to be globally around 61% (Table 2.5.1)<sup>36</sup>.

### 2.5.2. Methodology

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However, since <u>financial plans do not provide an exact distinction of the budget allocation between convergence and non-convergence regions at measure level<sup>37</sup>, and given the differing the co-financing rates between the two types of regions, it need to be estimated<sup>38</sup>.</u>

Excluding SAPARD, IPARD and national funds supporting rural development under state aids rules that may be significant. It should be also noted that the analysis on leverage effect is based on the financial plans of programmes for the period 2007-2013 approved until 25 April 2008.

<sup>&</sup>lt;sup>37</sup> Financial plans of RD programmes give information on the allocation of EAFRD fund in convergence, nonconvergence and outermost regions per axis and the EAFRD contribution, total public expenditure, private expenditure and total cost per measure.

It is done by using the distinction between convergence and non-convergence regions given at axis level. For each measure, the distribution of budget between convergence and non-convergence regions is done using the same proportion observed at axis level. This method was also applied where modulation or "additional" fund is applicable (Portugal – Continente).

Table 2.5.1: Co-financing rate and leverage effect of EU funds in convergence (CONV), non-convergence (NCONV) and outermost regions (OUTERM)

	EU-15 CONV	EU-15 NCONV	EU-15 OUTERM	EU-10 CONV	EU-10 NCONV	BG+RO	TOTAL
EU co-financing rate	68%	46%	67%	77%	51%	80%	61%
Leverage effect: 1€ of EU funds = ? € of total public expenditure	1.47	2.16	1.48	1.30	1.95	1.24	1.63
Leverage effect: 1€ of EU funds = ? of total public and private expenditure							2.35

It means that when allocating 1 € of EU funds to RD Policy, the beneficiaries would receive on average 1.63 € of total public support: 1 € from EU and 0.63 € from national/regional public funds.

Taking into consideration the private expenditure indicated in financial plans of RD programmes 1 € from EU funds generates on average 2.35 €, namely 1€ from EU, 0.635 € from national/regional public expenditure and 0.712 € private.

Table 2.5.2 Calculation method (the example below concerns the estimate when only public expenditure is taken into account under measure "121 - Modernisation of agricultural holdings")

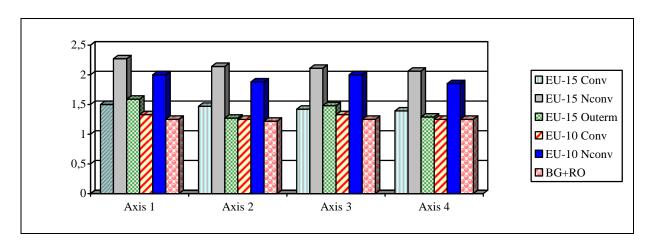
	EU-15 non convergence r.	EU-10 non convergence r.
EU public expenditure for the measure (observed)	1 000 €	1 000 €
EU co-financing rate of the measure	43.91%	50%
Leverage effect (without private expenditure)	1/43.91%=2.28	1/50%= 2
	▼	▼
Total public expenditure for the measure (observed)	1 000 € x 2.28= 2 280 €	1 000 € x 2=2 000 €

It is obvious that the leverage effect is higher when the EU co-financing rate is lower:  $1 \in U$  funds would generate  $2 \in U$  (leverage effect = 2) with a co-financing rate of 50% but only 1.3 € (leverage effect of 1.3) with a co-financing rate of 75%.

### 2.5.3. Assessment of leverage effect of Rural Development measures in EU-27

As regard to the regional aspects of the leverage effect, it can be seen that both in EU-15 and EU-10 non-convergence regions, the leverage effect is higher than in convergence /and outermost/ regions. In addition, for every measure, the average leverage effect is higher in EU-15 than in EU-10 because of the co-financing rate. The reasons for the relatively high difference in leverage effect between Member States and measures are the difference between the co-financing rates and between the proportion of private expenditure.

Graph 2.5.2: Comparison of the leverage effect at axis level in different regions (convergence, non-convergence and outermost) in the period 2007-2013



The leverage effect is higher when the EU co-financing rate is lower, but the relative importance of the measure in the EAFRD budget plays also a major role on the final leverage effect (Table 2.5.3)

Table 2.5.3: Example of calculation concerning the measure "121 - Modernisation of agricultural holdings" taken into account the budget allocation

	Germany (EU-15, convergence region)	Spain (EU-15, convergence region)	Hungary (EU-12 convergence region)
(1) Importance of the measure in the programming (EAFRD)	6.1%	4.8%	26.8%
	х	х	х
(2) Leverage effect of EU public expenditure on total public expenditure for this measure	1.33	1.59	1.33
	=	=	=
(3) Final leverage effect in budget terms	8.1%	7.6%	35.6%
(4) Additional funds in % of the EU public expenditure : (3) – (1)	2.0%	2.8%	8.8%

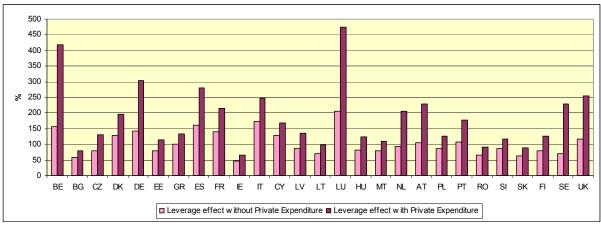
Table 2.5.3 shows the impact of the financial allocation to "121 – Modernisation of agricultural holdings":

- Despite a higher leverage effect at measure level in Spain than in Germany (respectively 1.59 and 1.33), a lower allocation of funds to this measure (4.8% vs. 6.1%) will lead to a lower total public support for this measure in Spain (7.6% vs. 8.1%);
- On the contrary, even with a lower leverage effect at measure level in Hungary than in Spain (respectively 1.59 and 1.33), the higher importance of this measure in the financial programming in Hungary (26.8% vs. 4.8% in Spain) will generate more <u>additional</u> funds (equivalent to 8.8% of EU contribution in Hungary and to 2.8% in Spain).

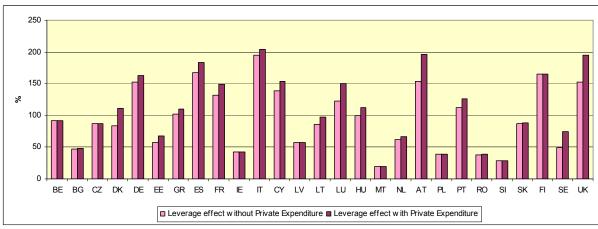
Therefore, not only the leverage effect plays a crucial role but also the financial allocation to certain measures. It means that if a Member State has a relatively low leverage effect for a measure that he considers as important for its rural development objectives, he could "compensate" this by targeting more financial allocation to this measure.

Graph 2.5.3: Comparison of the average leverage effect at axis level by Member State, programming period 2007-2013

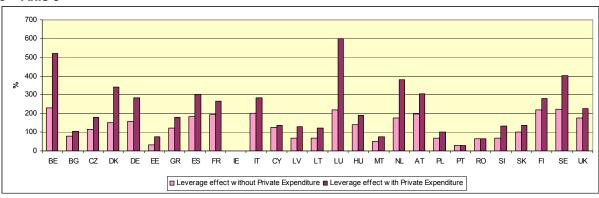
### a - Axis 1



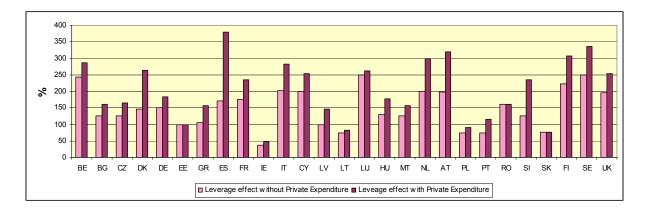
### b - Axis 2



### c - Axis 3



### d - Axis 4



When comparing this assessment with an assessment on the leverage effect of RD measures for the 2000-2006 period<sup>39</sup>, the results are slightly different: the average co-financing rate of RD measures becomes higher (from 55% to 61%) and therefore the average leverage effect of RD measures was higher in the 2000-2006 period than in the 2007-2013 period.

Besides the changes of aspects of RD policy (new measures, required balance between objectives of rural development referred to in the Regulation), a key factor is different: the territorial coverage of the assessment has changed due to the enlargement. As a consequence, the leverage effects of each measure decreased because more funding is allocated to convergence regions<sup>40</sup> where the co-financing rate is higher.

# 2.5.4. Assessment of leverage effect of EAFRD measures only related to the new challenges

In the context of the assessment of the implemented Common Agricultural Policy reforms of 2003, <u>climate change</u>, <u>renewable energies</u>, <u>water management and biodiversity were identified</u> as crucial new challenges for European agriculture.

This sub-section presents an assessment of the leverage effect of RD measures related to the new challenges<sup>41</sup> and gives an overall comparison at Member State and measure level.

The same methodology and financial database<sup>42</sup> has been used as in the previous section with the following differences:

- Two countries Bulgaria and Romania and their funds (EAFRD, public and private expenditure) were excluded (because they are not subject to modulation).
- Exclusion of Axis 4 and of the "511 Technical assistance" and "611 Complement to direct payments to Bulgaria and Romania" measures.
- The calculations only focuses on the financial data of the measures related to the new challenges in order to simplify the methodology. With this approach, the number of the measures of each axis decreased significantly and the importance of each measure in the EU budget has therefore also changed.

Mainly for measures of Axis 1 and Axis 3 related to the new challenges, the EU support has a leverage effect not only on national/regional public funds, but also on private expenditure. This means that by generating public – and private – co-financing, more financial resources are available to achieve the objectives of the global strategy of the European Community for combating climate change and the other challenges. Concerning the measures related to the new challenges for European agriculture for the period 2007-2013, the real public co-financing rate is estimated to be globally around 59%.

Since the co-financing rate determines the leverage effect, Axis 1 – with measures only related to the new challenges - has the highest average leverage effect in EU-25 just before Axis 3, taking into account the private expenditure or not (graph 2.5.4).

-

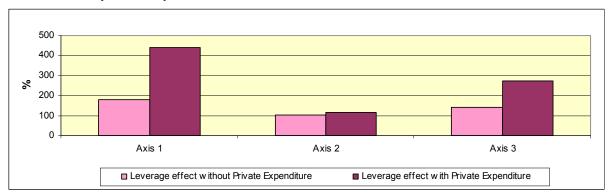
<sup>39</sup> Except LEADER and SAPARD measures

<sup>40</sup> Almost the whole territory of the 10 New Member States, and the whole territory of Bulgaria and Romania

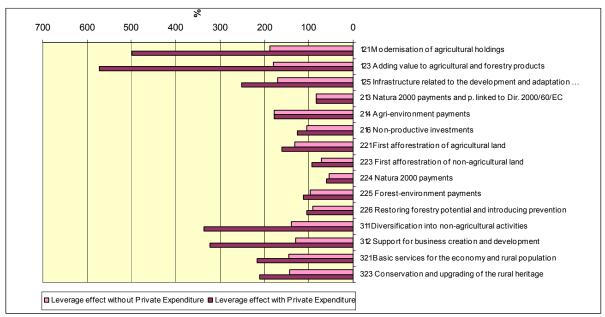
List of measures: "121 – Modernisation of agricultural holdings", "123 – Adding value to agricultural and forestry products", "125 -Infrastructure related to the development and adaptation...", "213 – Natura 2000 payments and payments linked to Dir. 2000/60/EC", "214 – Agri-environment payments", "216 – Non-productive investments", "221 – First afforestration of agricultural land", "223 – First afforestration of non-agricultural land", "224 – Natura 2000 payments", "225 – Forest environment payments", "226 – Restoring forestry potential...", "311 – Diversification into non-agricultural a.", "312 – Support for business creation and development", "321 – Basic services for the economy and rural population" and "323 – Conservation and upgrading of the rural heritage"

Period: 2007-2013, source: financial plans of each programme until 25 April, 2008.

Graph 2.5.4: Comparison of the average leverage effect per axis (when limiting to the measures related to the new challenges) in EU-25 in the period 2007-2013 – with and without private expenditure



Graph 2.5.5: Comparison of average leverage effect per measures only related to the new challenges in EU-25 in the period 2007-2013 – with and without private expenditure



Among the measures related to the new challenges both with and without taking into consideration the private expenditure, the measures "121 - Modernisation of agricultural holdings" and "123 - Adding value to agricultural and forestry products" have the highest average leverage effect (graph 2.5.5).

It can also be observed that both in EU-15 and EU-10 non-convergence regions, the leverage effect is higher than in convergence (and outermost) regions and that the average leverage effect of measures related to the new challenges is higher in EU-15 than in EU-10 because of the different co-financing rates.

The comparison at measure and Member State level shows that <u>for **Axis 1**</u>, the two highest leverage effects are found in Belgium and Luxembourg (graph 2.5.6). For example, the leverage effect of "121 - Modernisation of agricultural holdings" in Belgium is 333%<sup>43</sup>.

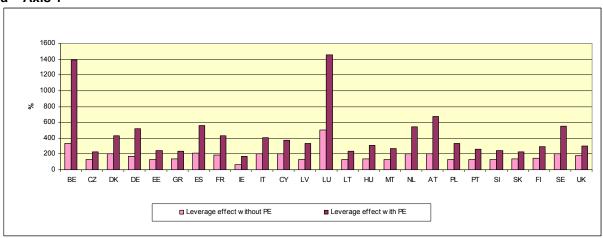
<u>Within EU-15 and Axis 2 level</u>, the highest leverage effects – with private expenditure - were observed in Austria, Italy and in United Kingdom. As for the average leverage effect of the measures of <u>this axis in EU-25</u>, Ireland, Malta, Slovenia and Sweden show results under 50% both with and without the involvement of private expenditure.

Any additional 1€ of EU spending generates 3.33 € in Belgium under co-financing. If private expenditure is taken into consideration, the result is 15.87 €, which is 1 587% of the initial EU amount.

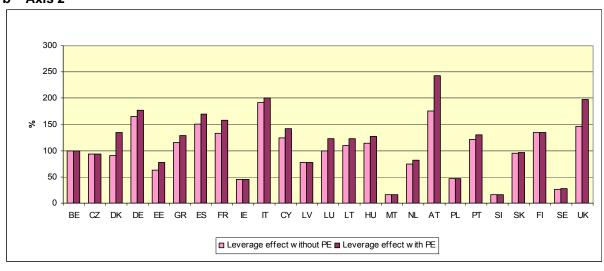
If one focuses on the leverage effect of the measures of Axis 3 in EU-25, one finds that the highest percentage is in Belgium under the measure "311 - Diversification into non-agricultural activities". It is also interesting to note that Denmark has the highest leverage effect under the measure "321 - Basic services for the economy and rural population". In the context of the priorities connected to the new challenges this measure would encourage the substitution of fossil fuels with development of infrastructure using biomass as a renewable energy.

Graph 2.5.6: Comparison of average leverage effect of measures only related to the new challenges in EU-25 in the period 2007-2013 – with and without private expenditure – per axis

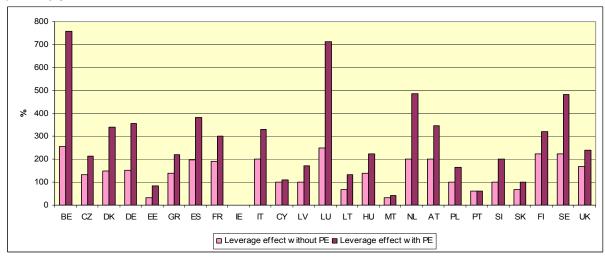
### a - Axis 1



### b - Axis 2



### c - Axis 3



## CHAPTER 3 STATISTICAL DESCRIPTION

### **Chapter 3 – CONTENTS**

### Foreword

**List of indicators** 

Correspondence table between CMEF order & RD Report numbering Correspondence table between the NUTS levels and national administrative units Correspondence table between the country codes and the country names

Section 3.1	Importance of Rural Areas
Section 3.2	Socio-Economic Situation in Rural Areas
Section 3.3	Sectoral Economic Indicators
Section 3.4	Environment
Section 3.5	Diversification & Quality of Life in Rural Areas
Annex 3.A	Glossary of Terms & Definitions
Annex 3.B	Main Sources
Annex 3.C	Technical Annex
Annex 3.D	Lead baseline indicators data at regional level

## **Foreword**

- **1.** The following chapter statistical description provides tables, maps and graphs organised by sections:
  - 3.1 Importance of rural areas
  - 3.2 Socio-economic situation in rural areas
  - 3.3 Sectoral economic indicators
  - 3.4 Environment
  - 3.5 Diversification and quality of life in rural areas
  - 3.6 Leader
- **2.** It is based on the lists of objective- & context-related baseline indicators defined for the Common Monitoring and Evaluation Framework (CMEF) put in place for the rural development policy over the 2007-2013 period.
- Initially organised by type (objective-related versus context-related) and after the four axes defined in EC regulation n°1698/2005, the indicators have been reallocated by section. A correspondence table between the new order and the CMEF order is provided in this section.
- Yet the original names have been maintained, the indicators are presented according the following nomenclature:
  - objective xx / Oxx: baseline indicator objective-related n° xx in the CMEF
  - context xx / Cxx: baseline indicator context-related n° xx in the CMEF
- The original measurement has been kept as well. Nevertheless, for analysis needs, it may have been slightly changed for some indicators (mainly relative value versus absolute number). In such a case, the reference of the indicator appears into brackets, e.g. (Objective xx) name of the indicator. Relevant information on measurement, definition and sources used for each indicator are to be found in the "Technical Annex" (Annex 3.C), a detailed presentation of the sources being available in Annex 3.B.
- **3.** For some of the indicators, data are available at regional level, whereas for some others only data at national level are available.
- In the case of data <u>at national level</u>, (or of data at regional level, when the focus is not on the rural aspect, but on the sectoral aspect) "summary thematic tables" are provided, so as to allow an easy comparison between indicators referring to the same topic (e.g. Food industry indicators). The table is then followed by the relevant illustrations graphs in most cases. For the every indicator, graph and table have the same number.
- As for data <u>at regional level</u>, a description by rural character is provided for the indicators relating to the following sections:
  - 3.1 Importance of rural areas
  - 3.2 Socio-economic situation in rural areas
  - 3.5 Diversification and quality of life in rural areas

This means that the following items are presented for each indicator:

- A map showing the indicator value at the most detailed geographical level (NUTS 2 or 3<sup>1</sup>);
- A "summary table" which presents the results according to the rural character: Predominantly Rural (PR) / Intermediate Regions (IR) / Predominantly Urban (PU) following the OECD definition as well as the national value.

This "summary table" is elaborated as follows: for each country, all the NUTS 2 (respectively NUTS 3) regions are "flagged" according to the OECD methodology (see Box 1.1 in Chapter 1). For a given indicator, each of these regions has a concrete value. To get the national value for Predominantly Rural – respectively Intermediate Regions, and Predominantly Urban – we just have to sum the indicator value for all the regions bearing the flag "PR"– respectively "IR" or "PU".

For example: at NUTS 2 level, Hungary counts 7 regions, each of which being either Predominantly Rural (PR) / Intermediate Regions (IR) / Predominantly Urban (PU). If we consider the population within those regions, we have:

NUTS2 region	OECD Flag	Population
HU10	PU	2 827.2
HU21	IR	1 113.3
HU22	IR	1 003.8
HU23	PR	986.5
HU31	IR	1 284.5
HU32	PR	1 550.6
HU33	PR	1 363.6
Total = Hungary	-	10 129.5

If we now sum for each "category" the population in the NUTS regions flagged with the relevant flag, and divide it by the country total to get the importance of population in each type of area we have:

	1000 inhab.	% of total
PU	2 827.2	27.9%
IR	3 401.6	33.6%
PR	3 900.7	27.9%

These values do correspond to the values given in table 3.1.2.2.b for the indicator "Share of Population in rural areas".

Tables providing results according to the rural character are based on the lowest geographical breakdown available (NUTS 3 if possible). For some indicators, information is only available at NUTS 2. To allow the reader to compare results according to the rural character of the areas for all indicators, tables are also provided at NUTS 2 level even if the information is available at NUTS 3 level. This presentation also highlights the importance of the geographical precision. Namely, as shown on maps 3.1.1a & b for indicator Context 1-"Designation of rural areas", the picture greatly changes whether the OECD definition is applied at NUTS 2 or NUTS 3 level. This means that for the same indicator and same year, the value for rural or the other OECD types of areas may significantly change between NUTS 2 and NUTS 3 level. Both values are true, but the value at NUTS 3 level should be considered as the less distorting. For example, the percentage of territory (indicator Context 2) in rural areas for EU27 is 52.6% at NUTS 3 level, but only 36.4% at NUTS 2 level for 2004. For consistency of the analysis, the indicators should be compared at the same level.

<sup>&</sup>lt;sup>1</sup> NUTS: Nomenclature of territorial units for statistics – See Glossary of Terms & Definitions (Annex 3.A) for more explanations

areas for EU27 is 52.6% at NUTS 3 level, but only 36.4% at NUTS 2 level for 2004. For consistency of the analysis, the indicators should be compared at the same level.

For the elaboration of this report, the NUTS classification revised in 2006 which came into force on 1 January 2008 has been used for the first time<sup>2</sup>. This new version of NUTS has affected several countries at different NUTS level (see table at Annex 3.A). An important number of regional series has not been updated to this change, and the availability of time series data -especially at NUTS 3 level- has been reduced. In any case, the regions excluded from the calculations are shown in the summary table of every indicator constructed from regional data.

-Tables providing the data for every particular NUTS2 and NUTS3 region are to be found for all the indicators on the CD-ROM and in Annex 3.D for the Lead baseline indicators. Indicators are then organised after the CMEF order.

- **4.** Where possible and relevant, <u>time series</u> have been elaborated. Depending on the indicator, a simple growth or an annual average growth rate have been calculated.
  - The simple growth is calculated as: value in year T+N value in year T
- The average annual growth rate measures the compound annual average increase or reduction, as a percentage, of the variable concerned from a base year (T in the following equation). It is calculated as:

100 x Anti-Log [Log ((Statistic for year T+N) / (Statistic for year T)) / N] – 100

It should be also noted that concerning economic data expressed in Euros, time series are calculated at constant price, whereas data for the latest year available are presented at current prices. As values at constant price are not available at regional level, they have been estimated using national price index of the corresponding aggregate.

- **5.** Additional <u>warnings</u> concerning the presentation of the data In this report, the choice has been made to provide as much information as possible to give a broad overview of the agri-food sector and of the situation of the environment and of rural areas. Some "difficult" choices have been made in this context that the reader should be aware of:
- The tables provide information for a "central year" at EU-27 level, i.e. the most recent year for which data were available for most of the Member States. In some cases, data are provided for a different year for some Member States or regions.
- For some indicators, information comes from different sources at national and at regional level. Very often the updates or revisions/corrections of the data are not made at the same time in the national and in the regional series. This may explain why occasionally the sum of the regions does not correspond to the national figure. Indeed, when different sources are used, the national results provided in the tables are based on the series at national level (rather than on the sum of the regional data from regional statistics).
- In some cases, data are not available for some regions of a Member State. In spite of that, it has been decided, when the effect was considered as limited, to provide tables according to the rural character of regions based on the data available. In some cases (different years at national and regional level, large discrepancies reflecting differences in updates, not homogeneous coverage at national and regional level, etc)

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<sup>&</sup>lt;sup>2</sup> See Regulation No 176/2008 of the European Parliament and of the Council 20 February 2008.

the national summary based on the regional results is also provided to allow evaluating the difference with the national figure.

- **6.** The following documents are also available
- Correspondence table between the NUTS level and the national administrative units
  - Correspondence table between country codes and country names
- Localisation maps of the NUTS codes by country, at NUTS 2 & NUTS 3 level (CD ROM)
  - Glossary of terms: Annex 3.A

Section   CMEF   Indicator   N°   Measurement	sector) ne age class
3.1 Importance of rural areas  C2 Importance of rural areas  3.1.2.1 % territory in rural areas 3.1.2.2 % population in rural areas 3.1.2.3 % employment in rural areas 3.1.2.4 % employment in rural areas 3.1.2.4 % employment in rural areas 3.2.2 % employment in rural areas 3.2.2 % population density 3.2.2 % population density 3.2.3 (Socio-economic situation in rural areas) 3.2.3 (Socio-economic situation in rural areas) 3.2.4 % (SVA by branch (Primary / Secondary / Terliary sector) 3.2.4 % (SVA by branch (Primary / Secondary / Terliary sector) 3.2.5 % employment potanch (Primary / Secondary / Terliary sector) 3.2.6 Employment rate 3.2.6 Employed persons as a share of total population of the same place of unemployment (% active population) 3.2.8 % Long-term unemployment (% active population) 3.2.8 % Long-term unemployment (socious population) 3.2.9 % Long-term unemployment (socious population) 3.2.1 Employment in primary sector 3.2.2 GVA in primary sector 3.2.3 % arable area? permanent grass / permanent crops 3.3.4 Utilized agricultural area 3.3.4.1 Average economic farm size and distribution 3.3.4.2 Labour Force 4.3.3 Labour Force 5.3.5 % Forest productivity in agriculture 3.3.6 % farmers with basic and full education attained 3.3.7 % arable area? permanent grass / pe	sector) ne age class
3.1 Importance of rural areas  C2 Importance of rural areas  C2 Importance of rural areas  3.1.2.1 % territory in rural areas  3.1.2.2 % population in rural areas  C17 Population density  C18 Age structure  C19 Economic development  C19 Structure of the Economy  C19 Structure of the Economy  C10 C20 Structure of Employment  C10 C20 Structure of Employment  C11 Structure of the Economy  C12 C20 Structure of Employment  C13 Succious C20 C20 Structure of Employment  C14 C21 C20 Structure of Employment  C21 C21 C22 Structure of Employment  C22 C20 Structure of Employment  C23 Unemployment (% active population)  C24 Long-term unemployment of primary sector  C25 C26 Farm structure  C26 Farm structure  C27 Sagricultural land use  C3.3.3 Sectoral  C3.3 Sectoral  C3.3 Sectoral  C4 Farm structure  C5 Importance of semi-subsistence farming in NMS  C5 Sage structure in agriculture  C6 Sage structure in agriculture  C7 Sage structure in agriculture  C7 Sage structure in agriculture  C8 Sage	sector) ne age class
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3.1.2.3   Socio-aconomic situation in rural areas    2.2 Socio-aconomic development   3.2.2   Socio-aconomic development   3.2.2   Socio-aconomic development   3.2.2   Socio-aconomic development   3.2.3   Socio-aconomic development   3.2.4   Socio-aconomic development   3.2.5   Structure of the Economy   3.2.4   Socio-aconomic development   3.2.5   Structure of the Economy   3.2.5   Structure of Employment   3.2.5   Structure of Employment   3.2.6   Employed persons as a share of total population of the same   3.2.7   Socio-aconomic development   3.2.7   Socio	sector) ne age class
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areas    C20   Structure of Employment   32.5   % employment by branch (Primary / Secondary / Tertiary sec   50.3   Unemployment   32.6   Employed persons as a share of total population of the same   32.6   Rate of unemployment (% active population)   32.8 % Long-term unemployment (% active population)   32.8 % Long-term unemployment (% active population)   32.8 % Long-term unemployment (as a share of active population)   32.8 % Long-term unemployment (as a share of active population)   32.8 % Long-term unemployment (as a share of active population)   33.1   Employment in primary sector   33.2   GVA in primary sector   33.3   GVA in primary sector   33.3   Sectoral   33.4   Average area farm size and distribution   33.4   Average area farm size and distribution   33.4   Average economic farm size and distribution   33.4   Average economic farm size and distribution   33.4   Average economic farm size and distribution   33.5   Number of farms < 1 ESU   Structure   33.5   Average economic farm size and full education attained   33.6 % farmers with basic and full education attained   33.8   GVA / AWU   Lotal and by sector.   Gross fixed capital formation in agriculture   33.8   GVA / AWU   Lotal and by sector.   Gross fixed capital formation in food industry   33.10   GFCF in agriculture   33.10   GFCF in agriculture   33.11   GFCF in food industry   33.11   Employment in food industry   33.11   GFCF in food industry   33.11   Employment in food industry   33.12   Employment food industry   33.14   Average area farm size and distribution   33.6 % farmers < 35 / > 55 years old   STC	ne age class
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O11 Gross fixed capital formation in food industry O12 Employment development in food industry O13 Economic development of food industry O14 Economic development of food industry O15 Forestry structure O16 Forest productivity O17 Forest productivity O18 Gross fixed capital formation in food industry O19 Employment in food industry O20 Gross fixed capital formation in food industry O3.3.14 O3.3.14 O3.3.14 O4 Average size of private holding (FOWL) O4 Average net annual volume increment (FAWS) O4 /person employed in forestry	
O12 Employment development in food industry O13 Economic development of food industry  C5 Forestry structure  C6 Forest productivity C6 Forest productivity C6 Labour productivity in forestry  C7 Imployment in food industry  3.3.12 Employment in food industry  3.3.14 Area of forest available for wood supply (FAWS) Ownership (% area of FAWS under "eligible" ownership) Average size of private holding (FOWL) Average net annual volume increment (FAWS) GVA /person employed in forestry	
O13 Economic development of food industry  C5 Forestry structure  3.3.14.1 Area of forest available for wood supply (FAWS) Ownership (% area of FAWS under "eligible" ownership) Average size of private holding (FOWL) Average net annual volume increment (FAWS) O14 Labour productivity in forestry  3.3.16 GVA in food industry Area of forest available for wood supply (FAWS) Average size of private holding (FOWL) Average net annual volume increment (FAWS) GVA /person employed in forestry	
C5 Forestry structure  3.3.14.1 Area of forest available for wood supply (FAWS) 3.3.14.2 Ownership (% area of FAWS under "eligible" ownership) 3.3.14.3 Average size of private holding (FOWL) C6 Forest productivity 3.3.15 Average net annual volume increment (FAWS) C14 Labour productivity in forestry 3.3.16 GVA /person employed in forestry	
3.3.14.2 Ownership (% area of FAWS under "eligible" ownership)  C6 Forest productivity C1 Average size of private holding (FOWL) Average net annual volume increment (FAWS) C2 Average net annual volume increment (FAWS) C3 Average net annual volume increment (FAWS)	
C6 Forest productivity 3.3.15 Average net annual volume increment (FAWS) C014 Labour productivity in forestry 3.3.16 GVA /person employed in forestry	
O14 Labour productivity in forestry 3.3.16 GVA /person employed in forestry	
O15 Gross fixed capital formation in forestry 3.3.17 GFCF in forestry	
C7 Land cover 3.4.1 % area in agricultural / forest / natural / artificial	
C8 LFA 3.4.2 % UAA in non LFA / LFA mountain / other LFA / LFA with spr	specific handicaps
C9 Areas of extensive agriculture 3.4.3.1 % UAA for extensive arable crops	
3.4.3.2 % UAA for extensive grazing	
C10 Natura 2000 area 3.4.4.1 % territory under Natura 2000	
3.4.4.2 % UAA under Natura 2000 3.4.4.3 % forest area under Natura 2000	
3.4.4.3 % forest area under Natura 2000 O17 Biodiversity: Population of farmland birds 3.4.5 Trends of index of population of farmland birds	
O18 Biodiversity: High Nature Value farmland areas 3.4.6 UAA of High Nature Value Farmland areas	
O19 Biodiversity: Tree species composition  Distribution of species group by area of FOWL (% conferous	us/% broadleaved/%mixed)
34.7	
C11 Biodiversity: Protected forest  3.4.8  WEDEF 40 sleaves 4.4.1.2.4.2.8.3)	nd specific natural elements
(MCPFE 4.9, classes 1.1, 1.2, 1.3 & 2) C12 Development of forest area 3.4.9 Average annual increase of forest and other wooded land are	areas
3.4 Environment C13 Forest ecosystem health 3.4.10 % trees / conifers / broadleaved in defoliation classes 2-4	
C14 Water quality 3.4.11 % territory designated as Nitrate Vulnerable Zone	
O20 Water quality: Gross Nutrient Balances 3.4.12.1 Surplus of nitrogen in kg/ha	
3.4.12.2 Surplus of phosphorus in kg/ha	
O21 Water quality: Pollution by nitrates and pesticides 3.4.13.1 Annual trends in the concentrations of nitrate in ground and s	
3.4.13.2 Annual trends in the concentrations of pesticides in ground at C15 Water use 3.4.14 % irrigated UAA	and surface waters
C15 Water use 3.4.14 % irrigated UAA  C16 Protective forests concerning primarily soil and water 3.4.15 FOWL area managed primarily for soil & water protection (MC	
O22 Soil: Areas at risk of soil erosion  3.4.16 Areas at risk of soil erosion (classes of T/ha/year)	MCPFF 5.1 class 3.1)
O23 Soil: Organic farming  3.4.17 UAA under organic farming	MCPFE 5.1 class 3.1)
	MCPFE 5.1 class 3.1)
O24 Climate change: Production of renewable energy from agriculture and 24.49.4 Production of renewable energy from agriculture (ktoe)	MCPFE 5.1 class 3.1)
forestry 3.4.18.1	MCPFE 5.1 class 3.1)
forestry  3.4.18.1  3.4.18.2 Production of renewable energy from forestry (ktoe)	MCPFE 5.1 class 3.1)
forestry  3.4.18.1  3.4.18.2 Production of renewable energy from forestry (ktoe)  O25 Climate change: UAA devoted to renewable energy  3.4.19 UAA devoted to energy and biomass crops	MCPFE 5.1 class 3.1)
forestry  3.4.18.1  3.4.18.2 Production of renewable energy from forestry (ktoe)	MCPFE 5.1 class 3.1)
forestry  3.4.18.1 3.4.18.2 Production of renewable energy from forestry (ktoe)  O25 Climate change: UAA devoted to renewable energy O26 Climate change: GHG emissions from agriculture  3.4.18.1 Production of renewable energy from forestry (ktoe)  UAA devoted to energy and biomass crops Agricultural emissions of GHG (ktons of CO2 eq.)	MCPFE 5.1 class 3.1)
forestry  3.4.18.1 3.4.18.2 Production of renewable energy from forestry (ktoe) UAA devoted to energy and biomass crops O26 Climate change: GHG emissions from agriculture  3.4.19 UAA devoted to energy and biomass crops Agricultural emissions of GHG (ktons of CO2 eq.)  O27 Farmers with other gainful activity  3.5.1 % holders with other gainful activity	MCPFE 5.1 class 3.1)
forestry  3.4.18.1 3.4.18.2 Production of renewable energy from forestry (ktoe) UAA devoted to energy and biomass crops O26 Climate change: GHG emissions from agriculture  3.4.19 UAA devoted to energy and biomass crops Agricultural emissions of GHG (ktons of CO2 eq.)  O27 Farmers with other gainful activity  3.5.1 % holders with other gainful activity	MCPFE 5.1 class 3.1)
forestry  3.4.18.1 3.4.18.2 Production of renewable energy from forestry (ktoe) UAA devoted to energy and biomass crops 3.4.19 UAA devoted to energy and biomass crops 3.4.20 Agricultural emissions of GHG (ktons of CO2 eq.)  O27 Farmers with other gainful activity O28 Employment development of non-agricultural sector O29 Economic development of non-agricultural sector O20 Set employment development of non-agricultural sector O20 Set employment development of non-agricultural sector O21 Set employment development of non-agricultural sector O22 Set employment development of non-agricultural sector O23 Set employment development of non-agricultural sector	MCPFE 5.1 class 3.1)
forestry  3.4.18.1 3.4.18.2 Production of renewable energy from forestry (ktoe)  2.5 Climate change: UAA devoted to renewable energy	
forestry  Climate change: UAA devoted to renewable energy O26 Climate change: GHG emissions from agriculture  3.4.18.2  Production of renewable energy from forestry (ktoe) UAA devoted to energy and biomass crops Agricultural emissions of GHG (ktons of CO2 eq.)  Farmers with other gainful activity Employment development of non-agricultural sector O29  3.5 Diversification O30  Self-employment development O30  Self-employment development O30  Self-employment development O31  Self-employed persons O31  Tourism infrastructure in rural area Internet infrastructure  O32  Self-employed persons O33  Solf DSL coverage  OSL coverage	
forestry  Climate change: UAA devoted to renewable energy O26 Climate change: GHG emissions from agriculture  O27 Climate change: GHG emissions from agriculture  O28 Employment development of non-agricultural sector O29 Economic development of non-agricultural sector O30 Self-employment development O31 Tourism infrastructure in rural area O32 Internet infrastructure C33 Self-employment development O34 Self-employment development O35 Self-employment development O36 Self-employment development O37 Self-employment development O38 Self-employment development O39 Self-employment development O30 Self-empl	
forestry  Climate change: UAA devoted to renewable energy O26 Climate change: GHG emissions from agriculture  O27 Climate change: GHG emissions from agriculture  O28 Climate change: GHG emissions from agriculture  O29 Climate change: GHG emissions from agriculture  O20 Climate change: GHG emissions from agriculture  O21 Employment development of non-agricultural sector  O22 Economic development of non-agricultural sector  O30 Self-employment development  O31 Tourism infrastructure in rural area  C23 Internet infrastructure  C35 Coverage  O32 (OECD)  O33 Development of services sector  O34 Ad devoted to energy and biomass crops  Agricultural emissions of GHG (ktons of CO2 eq.)  3.5.1 % holders with other gainful activity  Employment in secondary and tertiary sectors  Self-employed persons  Number of bedplaces (in hotels, campings, holiday dwellings, assistance)  C23 Internet infrastructure  O35 OSL Coverage  O36 OSL Coverage  O37 No Population having subscribed to DSL internet  O37 No Population having subscribed to DSL internet  O38 OVA in services	
forestry  Climate change: UAA devoted to renewable energy O26 Climate change: GHG emissions from agriculture  O27 Climate change: GHG emissions from agriculture  O28 Climate change: GHG emissions from agriculture  O29 Climate change: GHG emissions from agriculture  O20 Climate change: GHG emissions from agriculture  O21 Employment development of non-agricultural sector  O22 Employment in secondary and tertiary sectors  O30 Self-employment development  O31 the different  C32 Cast of areas  O32 Cast of areas  O33 Cast of areas  O33 Correct of areas  O34 Correct of areas  O35 Correct of areas  O36 Correct of areas  O37 Correct of areas  O38 Correct of areas  O39 Correct of areas  O39 Correct of areas  O30 Correct of areas  O31 Correct of areas  O32 Correct of areas  O33 Correct of areas  O34 Correct of areas  O35 Correct of areas  O36 Correct of areas  O37 Correct of areas  O38 Correct of areas  O39 Correct of are	gs, etc)
forestry  Climate change: UAA devoted to renewable energy O26 Climate change: GHG emissions from agriculture  O25 Climate change: GHG emissions from agriculture  O26 Climate change: GHG emissions from agriculture  O27 Climate change: GHG emissions from agriculture  O28 Climate change: GHG emissions from agriculture  O29 Employment development of non-agricultural sector  O29 Employment development of non-agricultural sector  O30 Self-employment development  O31 Tourism infrastructure in rural area  C23 Internet infrastructure  C35 Coverage  O32 Internet infrastructure  O33 Development of services sector  O34 Self-employment development  O35 Self-employment development  O36 Self-employment development  O37 Self-employment development  O38 Self-employment development  O39 Self-employment development  O30 Self-employment development  O31 Coverage  O32 Self-employment development  O35 Self-employment development  O36 Self-employment development  O37 Self-employment development  O38 Self-employment development  O39 Self-employment development  O39 Self-employment development  O30 Self-employment development  O31 Coverage  O32 Self-employment development  O35 Self-employment development  O36 Self-employment development  O37 Self-employment development  O38 Self-employment development  O39 Self-employment development  O39 Self-employment development  O39 Self-employment development  O30 Self-employment development  O30 Self-employment development  O31 Self-employment development  O31 Self-employment development  O32 Self-employment development  O31 Self-employment development  O32 Self-employment development  O33 Self-employment development  O34 Self-employment development  O35 Self-employment development  O36 Self-employment development  O37 Self-employment development  O38 Self-employment development  O39 Self-employment development  O39 Self-employment development  O30 Self-employment d	gs, etc)

			OBJECTIVE RELATED BASELINE INDICATORS	ASELINE INDICATORS	
AXIS			Indicator	Measurement	RD report
	*	1	Economic development	GDP/capita (EU-25 = 100)	3.2.3
Horizontal	*	2	Employment rate	Employed persons as a share of total population of the same age class	3.2.6
	*	က		Rate of unemployment (% active population)	3.2.7
	1				
	*	4	Training and education in agriculture	% farmers with basic and full education attained	3.3.6
		2	Age structure in agriculture	Ratio: % farmers < 35 / >= 55 years old	3.3.7
	*	9	Labour productivity in agriculture	GVA / AWU - total and by sector.	3.3.8
		7	Gross fixed capital formation in agriculture	GFCF in agriculture	3.3.9
		8	vsector	Employment in primary sector	3.3.1
AXIS 1, Improving the		6		GVA in primary sector	3.3.2
competitiveness of the	*	, 5		GVA / neonle employed in food indistry	3 2 40
agricultural and		: 7	74011741	CETO Food industry	2.0.0
forestry sector		- 9			5.5.11
		12		Employment in tood industry	3.3.12
		13	l industry	GVA in food industry	3.3.13
	*	4	Labour productivity in forestry	GVA /people employed in forestry	3.3.16
		15	Gross fixed capital formation in forestry	GFCF in forestry	3.3.17
		16	Importance of semi-subsistence farming in NMS	Number of farms < 1 ESU	3.3.5
	*	17	Biodiversity: Population of farmland birds	Trends of index of population of farmland birds	345
	*	: 8	land areas	UAA of High Nature Value Farmland areas	3.4.6
		9		Distribution of species around by area of FOWI ///	}
		2		or species group by area or rower (%) whised)	3.4.7
	*	20	Water gross Nutrient Balances	Sumlis of nitrogen in ka/ha	3 4 10 1
		2		Culpide of phoenhorie in kalba	0.4.12.1
				oulpius of prospriorus in kg/ria	
AXIS 2, Improving the		21	Water quality: Pollution by nitrates and pesticides	Annual trends in the concentrations of nitrate in ground and surface waters	3.4.13.1
environment and the				Annual trends in the concentrations of pesticides in ground and surface waters	
land management		5		ارمونامرا الم مومول مونومو إيم فرمان فو بامنا فو مومدا	077
200		77	on erosion	Areas at lish of soil efosion (classes of mayba)	3.4.16
		23		UAA under organic farming	3.4.17
	*	24	Climate change: Production of renewable energy from agriculture	Production of renewable energy from agriculture (ktoe)	2 4 18 4
			and forestry		- · · · · · · · · · · · · · · · · · · ·
				Production of renewable energy from forestry (ktoe)	
		25	Climate change: UAA devoted to renewable energy	UAA devoted to energy and biomass crops	3.4.19
		26	Climate change: GHG emissions from agriculture	Agricultural emissions of GHG (ktons of CO2 equivalent)	3.4.20
	*	27	Farmers with other gainful activity	% holders with other gainful activity	3.5.1
	*	28	Employment development of non-agricultural sector	Employment in secondary and tertiary sectors	3.5.2
AXIS 3 Improving the	*	29	Economic development of non-agricultural sector	GVA in secondary and tertiary sectors	3.5.3
auality of life in rural	*	30		Self-employed persons	3.5.4
areas and encouraging		31	Tourism infrastructure in rural area	Number of bedplaces (in hotels, campings, holiday dwellings, etc)	3.5.5
the diversification of		32	Internet take-up in rural areas	% population having subscribed to DSL internet	3.5.7
economic activity	*	33	'n	% GVA in services	3.5.8
		34		Net migration rate	3.5.9
	*	35	ning in rural areas	% of population of adults participating in education and training	3.5.11
AYIS A I EADED	*	36	Suito	Share of nonulation covered by Local Action Grouns	3 E 12
ANIS 4, LEADEN	]	3		Citate of population coolers by Econol Couple	3.3.12
	*		refers to LEAD indicators		

		CONTEXT RELATED BASELINE INDICATORS	ASELINE INDICATORS	
AXIS		Indicator	Measurement	RD report
	1	Designation of rural areas	Designation of rural areas with OECD methodology	3.1.1
	7	Importance of rural areas	% territory in rural areas	3.1.2.1
Horizontal			% population in rural areas	
			% GVA in rural areas	
			% employment in rural areas	
	3	Agricultural land use	% arable area / permanent grass / permanent crops	3.3.3
	4	Farm structure	Number of farms	3.3.4.1
			Utilized agricultural area	
AXIS 1. Improving the			Average area farm size and distribution	
competitiveness of the			Average economic farm size and distribution	
agricultural and			Labour Force	
forestry sector	ß	Forestry structure	Area of forest available for wood supply (FAWS)	3.3.14.1
			Ownership (% area of FAWS under "eligible" ownership)	
			Average size of private holding (FOWL)	
	9	Forest productivity	Average net annual volume increment (FAWS)	3.3.15
	7	Land cover	% area in agricultural / forest / natural / artificial	3.4.1
	<b>∞</b>	LFA	% UAA in non LFA / LFA mountain / other LFA / LFA with specific handicaps	3.4.2
	6	Areas of extensive agriculture	% UAA for extensive arable crops	3.4.3.1
			% UAA for extensive grazing	
	9	Natura 2000 area	% territory under Natura 2000	3.4.4.1
AXIS 2, Improving the			% UAA under Natura 2000	
environment and the			% forest area under Natura 2000	
countryside through	7	Biodiversity: Protected forest	% FOWL protected to conserve biodiversity, landscapes and specific natural	3.4.8
land management			elements (MCPFE 4.9, classes 1.1, 1.2, 1.3 & 2)	e i
	12	Development of forest area	Average annual increase of forest and other wooded land areas	3.4.9
	13	Forest ecosystem health	% trees / conifers / broadleaved in defoliation classes 2-4	3.4.10
	4	Water quality	% territory designated as Nitrate Vulnerable Zone	3.4.11
	15	Water use	% irrigated UAA	3.4.14
	16	Protective forests concerning primarily soil and water	FOWL area managed primarily for soil & water protection (MCPFE 5.1 class 3.1)	3.4.15
	17	Population density	Population density	3.2.1
AXIS 3, Improving the	18	Age structure	% people aged (0-14) y.o. / (15-64) y.o. / >=65 y.o. in total population	3.2.2
quality of life in rural	19	Structure of the Economy	% GVA by branch (Primary / Secondary / Tertiary sector)	3.2.4
areas and encouraging	20	Structure of Employment	% employment by branch (Primary / Secondary / Tertiary sector)	3.2.5
the diversification of	21	Long-term unemployment	% Long-term unemployment (as a share of active population)	3.2.8
economic activity	77	Educational attainment	% adults (25_64) with Medium & High educational attainment	3.5.10
	23	Internet infrastructure	DSL coverage	3.5.6

## Correspondence table between the NUTS levels and the national administrative units

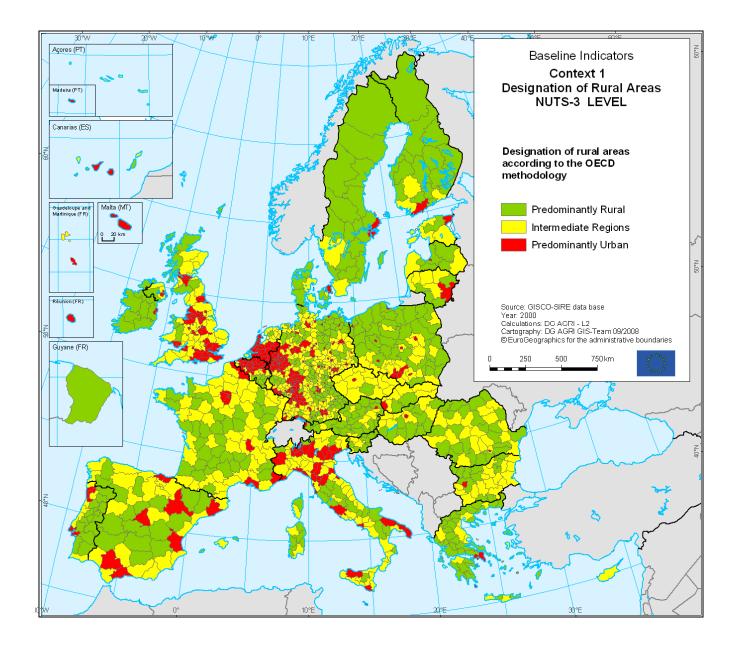
	NUTS 1		NUTS 2		NUTS 3	
BE	Régions	3	Provinces	11	Arrondissements	44
BG	Rajon	2	Rajon na Planirane / Planning Regions	6	Oblasti	28
CZ	Území	1	Oblasti	8	Kraje	14
DK	-	1	Regioner	5	Landsdeler	11
DE	Länder	16	Regierungsbezirke (in most cases)	39	Kreise	429
EE	-	1	Regions	2	Groups of Maakond	5
GR	Groups of development regions	4	Development regions	13	Nomoi	51
ES	Agrupación de comunidades autónomas	7	Comunidades y ciudades autónomas	19	Provincias + Ceuta y Melilla	59
FR	Z.E.A.T + DOM	9	Régions + DOM	26	Départements	100
IE	-	1	Regions	2	Regional Authority Regions	8
IT	Gruppi di regioni	5	Regioni	21	Provincie	107
CY	-	1	-	1	-	1
LV	-	1	-	1	Reģioni	6
LT	-	1	-	1	Apskritys	10
LU	-	1	-	1	-	1
HU	Statisztikai nagyrégiók	3	Tervezési-statisztikai régiók	7	Megyék + Budapest	20
MT	-	1	-	1	Gzejjer	2
NL	Landsdelen	4	Provincies	12	COROP regio's	40
AT	Gruppen von Bundesländern	3	Bundesländer	9	Gruppen von Politischen Bezirken	35
PL	Regiony	6	Województwa	16	Podregiony	66
PT	Continente + Regiões autónomas	3	Comissões de coordenação regional + Regiões autónomas	7	Grupos de Concelhos	30
RO	Macroregiuni	4	Regiuni	8	Judet + Bucuresti	42
SI	-	1	Kohezijske regije	2	Statistične regije	12
SK	-	1	Oblasti	4	Kraje	8
FI	Manner-Suomi, Ahvenananmaa / Fasta Finland, Åland		Suuralueet / Storområden	5	Maakunnat / Landskap	20
SE	Grupper av riksområden	1	Riksområden	8	Län	21
UK:	Government Office regions; Country	12	Counties (some grouped); Inner and Outer London; Groups of unitary authorities	37	Upper tier authorities or groups of lower tier authorities (unitary authorities or districts)	133
EU-27		97		271		1303

Source: Eurostat – Regions in the European Union – Nomenclature of territorial units for statistics - NUTS 2006/EU 27 – 2007 edition

# Correspondence table between the country codes and the country names

COUNTRY CODE	COUNTRY NAME	COUNTRY ENGLISH NAME
BE	Belgique/België	Belgium
BG	Bălgarija	Bulgaria
CZ	Česká Republika	Czech Republic
DK	Danmark	Denmark
DE	Deutschland	Germany
EE	Eesti	Estonia
GR	Elláda	Greece
ES	España	Spain
FR	France	France
IE	Ireland	Ireland
IT	Italia	Italy
CY	Kypros	Cyprus
LV	Latvija	Latvia
LT	Lietuva	Lithuania
LU	Luxembourg	Luxembourg
HU	Magyarország	Hungary
MT	Malta	Malta
NL	Nederland	Netherlands
AT	Österreich	Austria
PL	Polska	Poland
PT	Portugal	Portugal
RO	România	Romania
SI	Slovenija	Slovenia
SK	Slovenská Republika	Slovakia
FI	Suomi/Finland	Finland
SE	Sverige	Sweden
UK	United Kingdom	United Kingdom
EU-27		European Union (27 countries)
EU-15		European Union (15 countries)
EU-12	_	New Member States (CZ, BG, EE, CY, LV, LT, HU, MT, PL, RO, SI, SK)

### SECTION 3.1 IMPORTANCE OF RURAL AREAS



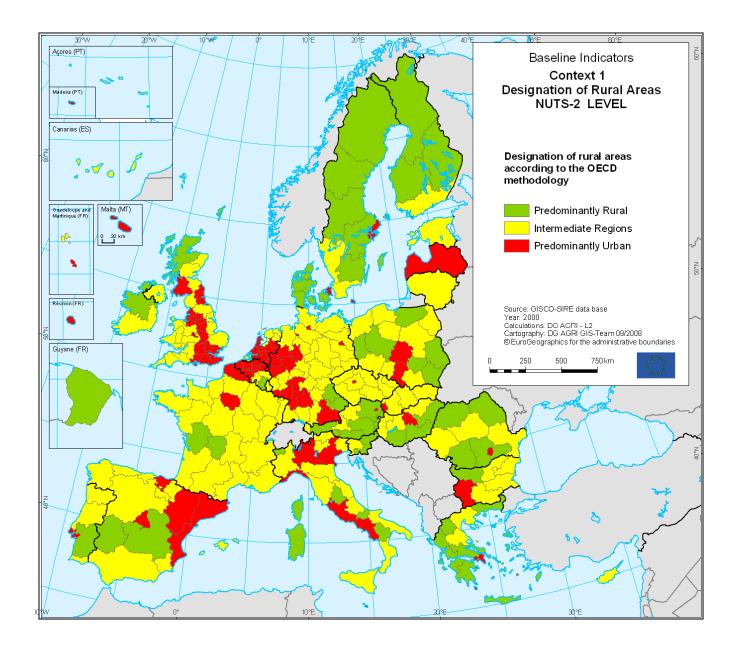


	Table 3.1.2	2.1.a			Table 3.1.2	2.2.a			Table 3	1.2.3.a			Table 3.	1.2.4.a		
							Co	ntext 2 - Importan	ce of Rural	Areas - NU	TS 3					
		% Territory	y in rural a 2005	areas		% Populati	on in rura 2005	l areas		% GV	/A in rural a 2005	ireas		% Employ	ment in ru 2005	iral areas
	0/ DD				0/ PP	0/ ID			0/ DF	0/ ID	% PU		A/ DD	0/ 10		1
Country	% PR	% IR	% PU		% PR	% IR	% PU		% PF	% IR	% PU		% PR	% IR	% PU	
Belgium	23.4	18.1	58.5	excl. 2/44 NUTS 3	3.6	9.4	87.0	excl. 2/44 NUTS 3	2.6	7.4	90.0		2.8	7.4	89.8	p-excl. 2/44 NUTS 3
Bulgaria	36.6	62.2	1.2		24.9	59.2	15.8		19.1	49.9	31.0		21.4	58.6	20.0	
Czech Republic		99.2	0.8	excl. 2/14 NUTS 3	5.0	83.5	11.5	excl. 2/14 NUTS 3	4.2	71.7	24.0		4.6	78.6	16.8	
Denmark	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.		38.1	24.2	37.7		40.5	26.1	33.4	
Germany	35.6	43.9	20.5	excl. 14/429 NUTS 3	13.0	28.8	58.2	excl. 14/429 NUTS 3	9.7	22.5	67.8	p - excl. 14/429 NUTS 3	10.8	24.3	64.9	excl. 14/429 NUTS 3
Estonia	20.9	71.4	7.7		10.5	76.6	12.9		6.4	85.3	8.3		9.2	79.5	11.4	
Ireland	98.7		1.3		71.9		28.1		59.2		40.8		67.2		32.8	
Greece	73.9	23.2	2.9		36.8	27.3	35.9		28.1	23.0	48.8		34.4	28.2	37.4	
Spain	45.8	40.1	14.1	excl. 10/59 NUTS 3	13.8	38.2	47.9	excl. 10/59 NUTS 3	10.6	33.7	55.7	excl. 8/59 NUTS 3	11.8	34.5	53.7	excl. 8/59 NUTS 3
France	48.3	47.2	4.4	2 003	16.8	53.6	29.6		13.3	47.7	39.0		15.9	51.5	32.6	
Italy	23.6	48.9	27.5	excl. 8/107 NUTS 3	9.3	36.8	53.9	excl. 8/107 NUTS 3	6.8	32.1	61.1	excl. 8/107 NUTS 3	7.4	33.7	58.9	excl. 8/107 NUTS 3
Cyprus		100.0				100.0				100.0				100.0		
Latvia	56.2	43.4	0.4		39.1	29.2	31.7		24.3	18.3	57.4		38.5	25.8	35.7	
Lithuania	32.7	52.2	15.0		19.8	55.4	24.8		13.4	50.6	35.9		18.8	54.1	27.1	
Luxembourg		100.0				100.0				100.0				100.0		
Hungary	58.0	41.5	0.6		41.4	41.8	16.8		28.4	35.7	35.9		37.3	37.6	25.1	
Malta			100.0				100.0				100.0				100.0	
Netherlands	3.5	37.8	58.7	excl. 2/40 NUTS 3	1.4	17.0	81.7	excl. 2/40 NUTS 3	0.9	14.7	84.3	p	1.1	14.2	84.7	p
Austria	78.5	20.2	1.3		46.0	30.8	23.2		34.9	34.3	30.9		n.a.	n.a.	n.a.	
Poland	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.		n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	
Portugal	69.7	21.7	8.6		21.2	26.7	52.1		16.6	22.6	60.8		20.7	26.7	52.6	
Romania	54.7	45.2	0.1		40.9	50.2	8.9		30.4	50.0	19.7		39.2	51.0	9.8	
Slovenia	70.4	29.6		2 000	57.6	42.4			48.6	51.4			53.9	46.1		
Slovakia	32.2	63.6	4.2		25.4	63.4	11.2		20.4	52.2	27.3		22.5	58.0	19.5	
Finland	92.2	5.5	2.2	excl. 2/20	53.1	21.1	25.8	excl. 2/20	44.0	20.4	35.6		48.6	20.6	30.8	
Sweden	90.1	8.3	1.5	2 000	49.4	29.8	20.8		43.0	28.0	29.0		46.3	29.6	24.1	
United Kingdom	13.3	59.9	26.8	excl. 7/133 NUTS 3	2.0	28.4	69.6	excl. 7/133 NUTS 3	1.1	23.4	75.5	excl. 7/133 NUTS 3	n.a.	n.a.	n.a.	
EU27	52.6	37.6	9.7	excl. DK. PL	16.7	37.1	46.2	excl. DK. PL	12.0	29.7	58.3	excl. PL	17.0	35.6	47.4	excl. AT. PL. UK
EU15	55.1	33.4	11.5	excl. DK	14.4	33.7	51.9	excl. DK	11.7	28.7	59.6		14.9	31.5	53.6	excl. AT, UK
EU12	42.5	55.1	2.4	excl PL	30.2	56.4	13.5	excl PL	20.3	53.7	25.9	excl. PL	27.4	55.5	17.0	exc. PL

Nutes.

- the following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for CZ
Jihocychot, for DE Sachean-Anhait and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, for NL Acterioek and Amhem-Nijmegen, for FI
Satiaurita and Pirkammaa, and for UR North Eastern Socialized and Highlinds and Islands

- the following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, and for UK North Eastern Scotland and Highlands and Islands

The following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna

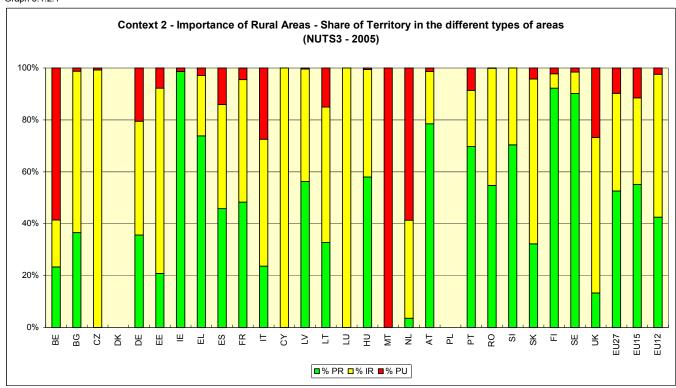
	Table 3.1.2	2.1.b			Table :	3.1.2.2.b				Table 3.1.2				Table 3.1.	2.4.b		
										e of Rural Ar							
		% Territor	y in rural 2005	areas		% Po		on in rural a 2005	s		% GVA	in rural a 2005	reas		% Employ	nent in ru 2005	ral areas
Country	% PR	% IR	% PU		% P	R %	iR	% PU		% PR	% IR	% PU		% PR	% IR	% PU	
Belgium	14.6	24.7	60.6		2.5	, 1	4.3	83.3		1.7	10.3	88.0		2.1	12.1	85.8	р
Bulgaria Czech Republic	17.2	64.5 99.4	18.3 0.6		12.		0.2 8.5	27.3 11.5		9.5	50.0 76.0	40.5 24.0		9.1	60.1 83.2	30.8 16.8	
Denmark	n.a.	n.a.	n.a.		69.9	9		30.1		61.7		38.3		65.9		34.1	
Germany Estonia	5.9	67.9 100.0	26.1		2.8		6.7 00.0	50.5		2.8	40.4 100.0	56.8	р	2.8	44.2 100.0	53.0	
Ireland	46.9	53.1			26.	7 7	3.3			18.3	81.7			24.7	75.3		
Greece	71.9	25.2	2.9		40.2	2 2	3.9	35.9		32.1	19.0	48.8		39.3	23.3	37.4	
Spain	23.9	52.7	23.4	2 003	6.8	4	5.2	48.0		5.1	39.3	55.6		5.9	41.0	53.1	
France	21.4	74.2	4.4	2 003	4.6		8.8	26.5		3.7	62.0	34.3		4.4	67.0	28.6	
Italy	16.8	57.5	25.7		6.1	4	8.1	45.8		4.9	44.5	50.6		5.6	46.6	47.9	
Cyprus		100.0				1	0.00				100.0				100.0		
Latvia			100.0					100.0				100.0				100.0	
Lithuania		100.0					0.00				100.0				100.0		
Luxembourg		100.0					0.00				100.0				100.0		
Hungary	54.0	38.6	7.4		38.3	3 3	3.5	28.2		25.5	28.4	46.1		34.2	31.8	34.0	
Malta			100.0					100.0				100.0				100.0	
Netherlands		34.1	65.9				5.0	85.0			13.6	86.4	p		13.1	86.9	р
Austria	73.7	25.9	0.5		52.3		7.8	19.9		44.7	27.9	27.4		52.4	28.7	18.9	LFS
Poland	39.2	51.0	9.8		29.8		1.1	19.1		24.9	55.6	19.5		29.5	51.3	19.1	
Portugal	34.3	61.7	4.1		7.3		4.2	28.6		6.7	53.3	39.9		6.2	64.5	29.3	
Romania	57.3	42.0	0.8		56.0		3.8	10.2		45.0	33.4	21.6		57.3	31.9	10.8	
Slovenia	60.2	39.8		2 000	53.9		6.1			44.5	55.5			49.7	50.3		
Slovakia		95.8	4.2				8.8	11.2			72.7	27.3			80.5	19.5	
Finland	86.6	13.4			50.		9.3			42.9	57.1			47.1	52.9		
Sweden	88.1	10.3	1.5	2 000	44.		4.6	20.8		38.9	32.2	29.0		41.8	34.1	24.1	
United Kingdom	n.a.	64.2	35.8	excl. 2/37 NUTS 2	0.6		3.3	66.0		n.a.	28.6	71.4	excl. 2/37 NUTS 2	n.a.	33.2	66.8	LFS- excl.2/37 NUTS 2
EU27	36.4	50.3	13.3	excl. DK	12.		6.7	40.5		8.1	40.8	51.1		12.0	44.9	43.1	
EU15	38.1	48.1	13.8	excl. DK	8.6		4.9	46.5		7.4	39.9	52.8		8.3	43.1	48.7	
EU12 Notes :	31.5	56.9	11.7		28.4	4 5	3.3	18.3		20.1 Notes :	55.0	25.0		27.3 Notes :	52.6	20.1	

- North Eastern Scotland and the Highlands and Islands are excluded from UK and from the EU totals

- North Eastern Scotland and the Highlands and Islands are excluded from UK and from the EU totals

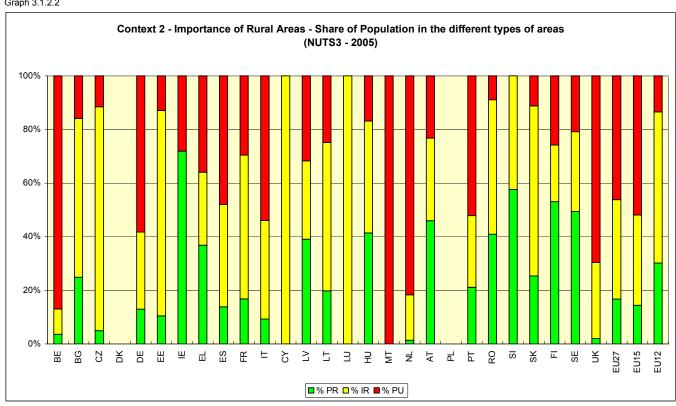
- North Eastern Scotland and the Highlands and Islands are excluded from UK and from the EU totals

Graph 3.1.2.1



- DK and PL are excluded from the EU totals

Graph 3.1.2.2



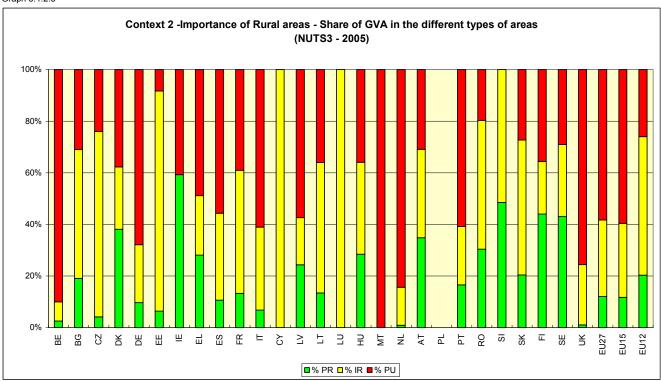
Notes:

- DK and PL are excluded from the EU totals

<sup>-</sup> the following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for CZ Jihovychod, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, for the NL Acterhoek and Arnhem-Nijmegen, for FI Satakunta and Pirkanmaa, and for UK North Eastern Scotland and the Highlands and Islands

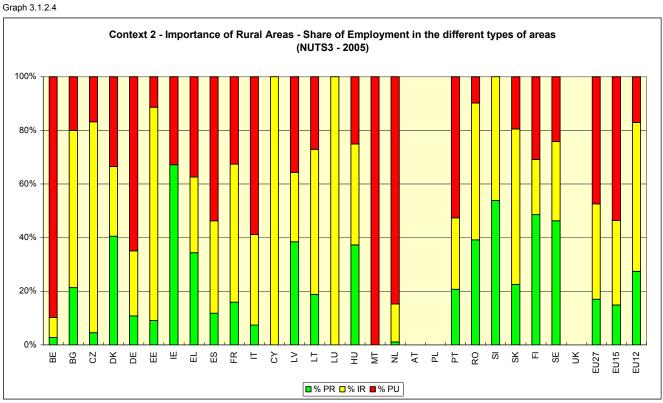
<sup>-</sup> the following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for CZ Jihovychod, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, for the NL Acterhoek and Arnhem-Nijmegen, for FI Satakunta and Pirkanmaa, and for UK North Eastern Scotland and the Highlands and Islands

Graph 3.1.2.3



Notes

- the following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, and for UK North Eastern Scotland and the Highlands and Islands
- PL is excluded from the EU totals.



Notes:

-the following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna

-AT, PL and UK are excluded from the EU totals

SECTION 3.2	
SOCIO-ECONOMIC SITUATION IN RURAL A	REAS

Table 3.2.1.

		Context 17 - Pop inhab/km2 - 2		ty					pulation Density 5 to 2005 - NUTS 3		
Oto	(1) PR				MS value	(1) PR		(3) PU	5 to 2005 - NO 13 3	MO	
Country		(2) IR	(3) PU				(2) IR			MS value	
Belgium	55.7 47.5	187.6 66.4	535.5 909.2	excl. 2/44 NUTS 3	345.5 69.7	3.2 -8.3	7.6 -5.2	16.3 25.4	excl. 2/44 NUTS 3	11.3 -5.0	
Bulgaria	_	117.7	2 424.9		132.5		-5.2 -0.5	-75.5		-5.0 -1.2	
Czech Republic	n.a			excl. 2/14 NUTS 3		n.a			excl. 2/14 NUTS 3		
Denmark	n.a	n.a	n.a		125.8	n.a	n.a	n.a		4.4	
Germany	84.8	154.6	681.0	excl. 14/429 NUTS 3	230.9	0.8	4.3	4.8	excl. 14/429 NUTS 3	2.4	reg. accounts
Estonia	15.6	33.3	51.5		31.0	-0.9	-1.9	-6.5		-2.1	
Ireland	44.3		1 273.3		60.8	6.5		133.3		8.1	
Greece	42.3	99.8	1 047.7		84.9	0.5	6.0	61.7		3.5	
Spain	24.8	78.1	279.7	excl. 10/59 NUTS 3	85.8	0.6	7.0	27.4	excl. 10/59 NUTS 3	7.9	reg. accounts
France	34.5	112.7	660.9		99.2	1.5	6.6	32.5		5.3	
Italy	72.9	155.8	424.4	excl. 8/107 NUTS 3	198.6	1.1	3.9	15.7	excl. 8/107 NUTS 3	6.0	
Cyprus		133.1			133.1		18.8			11.5	
Latvia	25.7	24.9	2 850.4		36.9	-0.8	-2.5	-343.4		-3.0	
Lithuania	32.9	57.8	90.0		54.5	-2.6	-3.9	-3.5		-3.4	
Luxembourg		179.9			179.9		21.9			21.9	
Hungary	77.4	109.2	3 233.7		108.4	-1.1	3.6	-420.4		-1.6	
Malta			1 278.5		1 278.5			43.1		105.2	
Netherlands	185.3	218.5	676.3	excl. 2/40 NUTS 3	483.1	11.6	15.9	33.0	excl. 2/40 NUTS 3	26.9	
Austria	58.5	152.1	1 778.7		99.9	1.8	3.3	105.7		3.5	
Poland	n.a	n.a	n.a		122.1	n.a	n.a	n.a		-1.3	reg. accounts
Portugal	34.8	140.9	693.5		114.5	-0.4	10.2	43.2		5.0	
Romania	70.3	104.5	8 423.1		94.1	-3.3	-4.9	-546.7		-4.5	
Slovenia	80.8	141.3			98.7	-0.4	3.0			0.6	reg. accounts
Slovakia	86.5	109.6	293.6		109.9	-0.9	1.4	-7.9		0.3	
Finland	9.8	40.7	212.6	excl. 2/20 NUTS 3	17.2	-0.1	0.9	21.6	excl. 2/20 NUTS 3	0.4	
Sweden	11.2	73.2	277.1		20.5	-0.2	2.8	24.2		0.5	
United Kingdom	36.5	140.2	797.5	excl. 7/133 NUTS 3	248.4	1.5	6.8	14.7	excl. 7/133 NUTS 3	8.0	1
EU27	35.6	111.3	547.4	excl. DK, PL	114.3	0.2	3.7	17.7	excl. DK, PL	4.4	
EU15	30.9	120.8	550.4	excl. DK	121.6	0.8	6.0	19.9	excl. DK	6.7	reg. accounts
EU12	60.9	87.4	488.1	excl. PL	96.9	-2.9	-2.1	-27.4	excl. PL	-2.5	reg. accounts

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Notes:

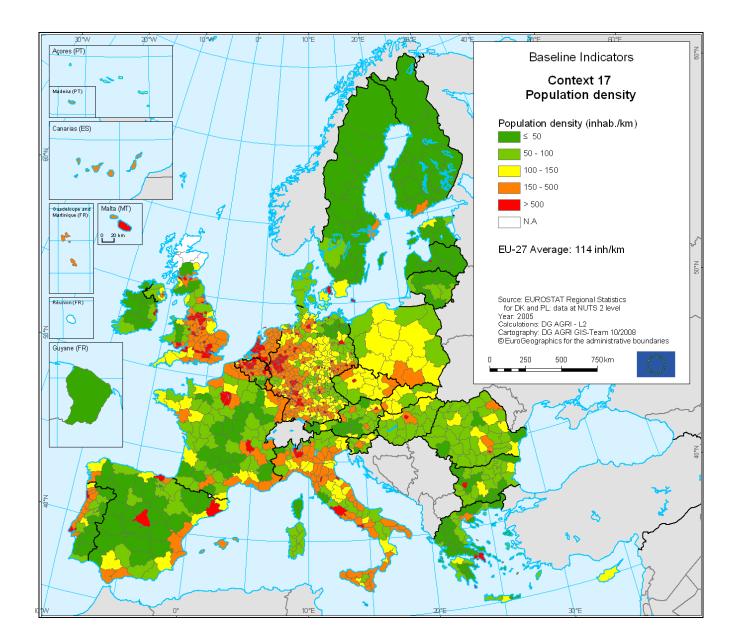
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Table 3.2.1.b	C	ontext 17 - Por	ulation Denei	tv		_			hange in Por	oulation Density		
	C.	inhab/km2 - 2		•,						to 2005 - NUTS 2		
Country	(1) PR	(2) IR	(3) PU		MS value	ľ	(1) PR	(2) IR	(3) PU		MS value	T
Belgium	58.0	199.2	474.6		345.5	ľ	3.7	6.0	15.2		11.3	
Bulgaria	50.7	65.0	104.2		69.7		-9.0	-6.3	-2.2		-5.0	
Czech Republic		118.0	2 424.9		132.5			-0.8	-75.5		-1.2	
Denmark .	93.4		637.4	e-L2	125.8		n.a.	n.a.	n.a.		4.4	
Germany	114.2	168.5	473.5		230.9		4.9	-0.3	8.6		2.4	reg. accounts
Estonia		31.0			31.0			-2.1			-2.1	ľ
Ireland	34.7	83.9			60.8		4.7	11.2			8.1	
Greece	47.5	80.7	1 047.7		84.9		1.4	3.2	61.7		3.5	
Spain	24.3	73.7	175.8		85.8		1.5	5.6	19.7		7.9	reg. accounts
France	21.5	92.1	593.4		99.2		1.2	5.2	26.9		5.3	`
Italy	71.9	166.3	353.1		198.6		0.7	3.9	14.0		6.0	
Cyprus		133.1			133.1			18.8			11.5	
Latvia			36.9		36.9				-3.0		-3.0	
Lithuania		54.5			54.5			-3.4			-3.4	
Luxembourg		179.9			179.9			21.9			21.9	
Hungary	76.9	94.1	411.7		108.4		-1.0	-1.1	-7.1		-1.6	
Malta			1 278.5		1 278.5				105.2		105.2	
Netherlands		212.4	623.4		483.1			16.5	30.1		26.9	
Austria	70.9	107.3	4 138.6		99.9		1.8	3.7	247.7		3.5	
Poland	92.7	122.4	238.2		122.1		-0.8	0.0	-10.7		-1.3	reg. accounts
Portugal	24.3	119.1	801.1		114.5		0.0	6.2	44.9		5.0	
Romania	91.9	75.7	1 259.4		94.1		-4.0	-4.2	-68.2		-4.5	
Slovenia	88.3	114.4			98.7		-0.5	2.3			0.6	reg. accounts
Slovakia		101.8	293.6		109.9			0.6	-7.9		0.3	
Finland	10.1	63.4			17.2		-0.1	3.8			0.4	
Sweden	10.3	68.6	277.1		20.5		-0.2	2.5	24.2		0.5	
United Kingdom	n.a.	159.5	565.8	excl. 2/37 NUTS 2	248.4		n.a.	10.2	12.1	excl. 2/37 NUTS 2	8.0	
EU27	39.8	108.2	354.0		114.3	Ī	2.6	2.9	14.7	excl. DK	4.4	
EU15	26.9	115.2	411.4		121.6		4.0	4.8	20.5	excl. DK	6.7	reg. accounts
EU12	87.5	90.8	151.9		96.9		-2.5	-1.8	-6.0		-2.5	reg. accounts

-For UK North Eastern Scotland and Highlands and Islands are excluded

-For UK North Eastern Scotland and Highlands and Islands are excluded



							Con	text 18 - Age	Structure	- 2005 - NUT	S 2						
		(1) PR			(2) IR			(3) PU			MS value fro	m Regional	l Series	MS va	alue from N	ational Ser	ies
	% 0-14 y.o.	% 15-64 y.o.	% 65+ y.o.	% 0-14 y.o.	% 15-64 y.o.	% 65+ y.o.	% 0-14 y.o.	% 15-64 y.o.	% 65+ y.o.	% 0-14 y.o.	% 15-64 y.o.	% 65+ y.o.		% 0-14 y.o.	% 15-64 y.o.	% 65+ y.o.	
BE	19.7	64.2	16.1	17.8	65.1	17.1	17.0	65.7	17.3	17.2	65.6	17.2		17.2	65.6	17.2	
BG	13.8	64.9	21.3	14.3	69.1	16.7	12.9	70.8	16.3	13.8	69.0	17.1		13.8	69.0	17.1	
CZ				15.3	70.9	13.8	12.5	71.8	15.7	14.9	71.0	14.0		14.9	71.0	14.0	
DK	n.a.	n.a.	n.a.				n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		18.8	66.2	15.0	
DE	16.0	66.7	17.2	14.0	67.4	18.6	15.0	67.5	17.5	14.6	67.4	18.0		14.6	67.4	18.0	
EE				15.4	68.0	16.5				15.4	68.0	16.5		15.4	68.0	16.5	
ΙE	21.5	66.7	11.8	20.5	69.0	10.5				20.8	68.4	10.8		20.8	68.4	10.8	
GR	14.7	65.6	19.7	14.8	66.7	18.4	13.8	70.2	16.0	14.4	67.5	18.1		14.4	67.5	18.1	
ES	15.3	65.7	19.0	14.6	68.5	16.9	14.3	69.3	16.4	14.5	68.7	16.8		14.5	68.7	16.8	
FR	17.5	62.8	19.7	18.2	64.6	17.3	20.2	67.1	12.7	18.7	65.1	16.2		18.7	65.1	16.2	
IT	13.3	67.2	19.6	14.0	65.7	20.3	14.4	67.0	18.6	14.2	66.4	19.5		14.2	66.4	19.5	
CY				19.2	68.9	11.9				19.2	68.9	11.9		19.2	68.9	11.9	
LV							14.8	68.7	16.5	14.8	68.7	16.5		14.8	68.7	16.5	
LT				17.1	67.8	15.1				17.1	67.8	15.1		17.1	67.8	15.1	
LU				18.6	67.4	14.0				18.6	67.4	14.0		18.6	67.4	14.0	
HU	16.5	68.4	15.1	15.9	69.0	15.1	14.4	69.9	15.7	15.7	69.0	15.3		15.7	69.0	15.3	
MT							17.7	69.3	13.0	17.7	69.3	13.0		17.7	69.3	13.0	stat. data
NL				18.8	66.7	14.4	18.4	67.7	14.0	18.5	67.5	14.0		18.5	67.5	14.0	
AT	16.0	67.3	16.6	17.4	67.8	14.8	14.7	69.9	15.4	16.1	68.0	15.9		16.1	68.0	15.9	
PL	17.7	69.6	12.7	16.7	70.1	13.2	15.2	71.2	13.6	16.7	70.2	13.1		16.7	70.2	13.1	
PT	13.4	63.7	22.8	15.9	67.4	16.7	15.7	68.3	16.0	15.7	67.4	16.9		15.7	67.4	16.9	
RO	16.8	68.7	14.5	15.7	70.8	13.5	12.0	74.2	13.8	16.0	70.0	14.1		16.0	70.0	14.1	
SI	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.				n.a.	n.a.	n.a.		14.4	70.3	15.3	stat. data
SK				17.5	70.9	11.6	13.5	74.4	12.1	17.1	71.3	11.6		17.1	71.3	11.6	
FI	17.5	65.4	17.1	17.4	68.0	14.6				17.5	66.7	15.9	I	17.5	66.7	15.9	
SE	17.2	64.2	18.6	17.6	65.0	17.4	18.4	67.5	14.1	17.6	65.2	17.2	I	17.6	65.2	17.2	
UK	n.a.	n.a.	n.a.	18.0	65.2	16.8	18.6	66.7	14.7	18.4	66.2	15.4	2004 - excl. 2/37 NUTS 2	18.4	66.2	15.4	
EU27	16.5	67.2	16.2	16.1	67.2	16.8	16.3	67.8	15.9	16.2	67.4	16.4	excl. DK, SI	16.2	67.4	16.4	
EU15	16.0	65.6	18.3	16.0	66.3	17.7	16.5	67.4	16.1	16.2	66.8	17.0	excl. DK	16.3	66.7	17.0	
EU12	17.0	68.9	14.1	16.2	70.0	13.8	14.2	71.1	14.6	16.0	69.9	14.0	excl. SI	16.0	69.9	14.1	

Notes :
-For UK North Eastern Scotland and Highlands and Islands are excluded

Table 3	.2.2.b																
							Chan	ge in Age Stı	ructure - 20	00-2005 - NU							
		(1) PR			(2) IR			(3) PU			MS value fro		Series			lational Ser	
	% 0-14 y.o.	% 15-64 y.o.						% 15-64 y.o.	% 65+ y.o.	% 0-14 y.o.	% 15-64 y.o.	% 65+ y.o.		% 0-14 y.o.			
BE	-0.7	0.7	0.0	-0.6	0.5	0.1	-0.4	-0.1	0.5	-0.4	0.0	0.5		-0.4	0.0	0.5	
BG	-1.6	1.0	0.7	-2.1	1.0	1.2	-2.1	1.3	8.0	-2.1	1.1	1.0		-2.1	1.1	1.0	
CZ				-1.7	1.4	0.4	-1.4	2.0	-0.6	-1.7	1.4	0.2		-1.7	1.4	0.2	
DK	n.a.	n.a.	n.a.				n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		0.4	-0.6	0.2	
DE	-1.1	-0.2	1.3	-1.6	-0.4	2.0	-0.8	-0.7	1.4	-1.2	-0.5	1.7		-1.1	-0.6	1.8	
EE				-2.8	1.3	1.5				-2.8	1.3	1.5		-2.8	1.3	1.5	
ΙE	-1.4	2.4	-1.0	-1.1	1.3	-0.2				-1.2	1.6	-0.4		-1.2	1.6	-0.4	
GR	-1.4	-0.1	1.4	-1.1	-1.2	2.3	-0.8	-0.6	1.5	-1.1	-0.5	1.6		-1.1	-0.5	1.6	
ES	-1.3	1.4	-0.1	-0.8	0.6	0.2	0.2	-0.1	-0.1	-0.4	0.3	0.0		-0.4	0.3	0.0	
FR	0.0	-0.1	0.1	-0.5	0.0	0.4	-0.4	0.0	0.4	-0.4	0.0	0.4		-0.4	0.0	0.4	
IT	-0.9	-0.6	1.5	-0.3	-1.0	1.3	0.0	-1.5	1.4	-0.2	-1.2	1.4		-0.2	-1.2	1.4	
CY				-3.6	2.9	0.7				-3.6	2.9	0.7		-3.6	2.9	0.7	
LV							-3.2	1.5	1.7	-3.2	1.5	1.7		-3.2	1.5	1.7	
LT				-3.1	1.8	1.3				-3.1	1.8	1.3		-3.1	1.8	1.3	
LU				-0.3	0.6	-0.3				-0.3	0.6	-0.3		-0.3	0.6	-0.3	
HU	-1.4	1.0	0.4	-1.5	0.9	0.6	-0.6	0.8	-0.2	-1.2	0.9	0.3		-1.2	0.9	0.3	
MT							-2.7	1.8	0.9	-2.7	1.8	0.9		-2.7	1.8	0.9	stat, data
NL				-0.1	-0.1	0.3	-0.1	-0.4	0.5	-0.1	-0.3	0.5		-0.1	-0.3	0.5	
AT	-1.2	0.4	0.8	-1.3	0.4	0.9	0.0	1.0	-1.0	-1.0	0.5	0.5		-1.0	0.5	0.5	
PL	-3.1	2.2	0.9	-2.7	1.7	1.1	-2.7	1.4	1.3	-2.8	1.8	1.1		-2.8	1.8	1.1	
PT	-0.3	-0.6	0.9	-0.9	0.1	0.9	0.2	-1.2	1.0	-0.6	-0.3	0.9		-0.6	-0.3	0.9	
RO	-2.7	1.9	0.8	-3.0	2.3	0.7	-2.9	2.8	0.1	-2.8	2.1	0.7		-2.8	2.1	0.7	
SI	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	0	2.0	5.1	n.a.	n.a.	n.a.		-1.8	0.3	1.5	stat. data
SK	1			-2.7	2.5	0.2	-2.9	2.8	0.1	-2.7	2.5	0.2		-2.7	2.5	0.2	
FI	-1.0	-0.3	1.3	-0.6	-0.3	0.8		2.0	5.1	-0.8	-0.3	1.0		-0.8	-0.3	1.0	
SE	-1.2	1.0	0.2	-1.0	1.2	-0.2	-0.2	0.5	-0.3	-0.0	1.0	-0.1		-0.0	1.0	-0.1	
UK	n.a.	n.a.	n.a.	-0.7	0.8	-0.1	-0.6	0.9	-0.3	-0.7	0.9	-0.2	2000-2004 excl. 2/37 NUTS 2	-0.8	0.6	0.2	
EU27	-1.8	1.1	0.8	-1.2	0.3	0.9	-0.6	-0.1	0.7	-1.1	0.3	0.8	excl. DK. SI	-1.0	0.0	0.8	1
EU15	-1.0	0.3	0.7	-0.8	0.0	0.9	-0.4	-0.1	0.6	-0.6	-0.1	0.8	excl. DK, Si excl. DK	-0.6	-0.2	0.8	
EU12	-2.7	1.9	0.8	-2.5	1.7	0.8	-2.3	1.6	0.8	-2.5	1.7	0.8	excl. SI	-2.5	1.7	0.8	1
	2.7	1.0	0.0	2.0	1.7	0.0	2.0	1.0	0.0	2.0	1.7	0.0	EAGL OI	2.0	1.7	0.0	

Notes:
-For UK North Eastern Scotland and Highlands and Islands are excluded

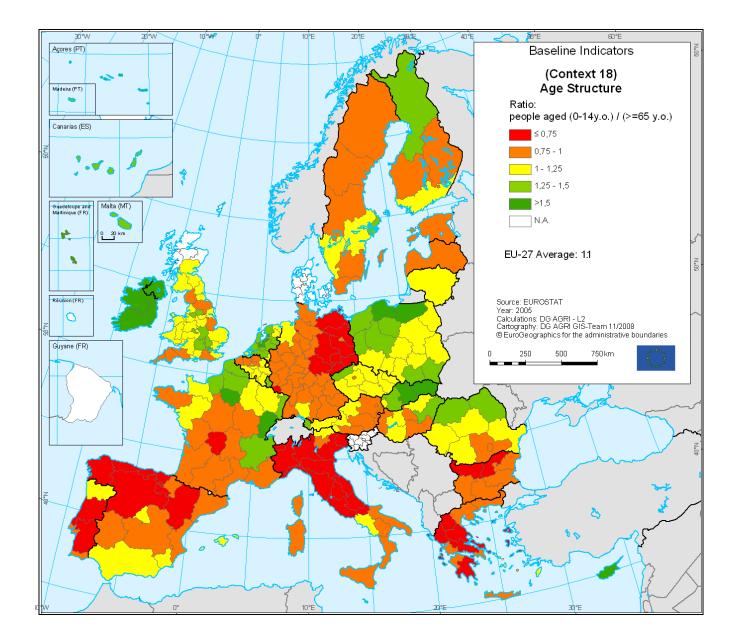


Table 3.2.3.a.i

C.F.		ve 1 - Econ			
	11 1			2004" - NUTS 3	
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	72	81	128	excl.2/44 NUTS 3	122
Bulgaria	27	29	65		34
Czech Republic	64	65	157		75
Denmark	n.a.	n.a.	n.a.		126
Germany	88	92	134	p - excl. 14/429 NUTS 3	116
Estonia	37	65	36		58
Ireland	123		190		142
Greece	74	81	126		94
Spain	82	93	114	excl. 10/59 NUTS 3	102
France	88	99	148		111
Italy	89	95	118	excl. 8/107 NUTS 3	107
Cyprus		91			91
Latvia	28	30	84		46
Lithuania	35	47	73		51
Luxembourg		255			255
Hungary	45	55	132		64
Malta			78		78
Netherlands	96	119	133	excl. 2/40 NUTS 3	130
Austria	97	143	173		129
Poland	n.a.	n.a.	n.a.		50
Portugal	59	64	88		76
Romania	26	34	70		34
Slovenia	71	103			85
Slovakia	49	48	134		58
Finland	96	112	158	1	115
Sweden	108	117	171	1	124
United Kingdom	82	102	129	excl. 7/133 NUTS 3	120
EU27	72	83	123	excl. DK, PL	21558 pps
EU15	90	98	129	excl. DK	113
EU12	36	48	98	excl. PL	51
Notes:				1	

Table 3.2.3.b.i

GE			nomic Deve	elopment 2004" - NUTS 2	
Country	(1) PR	(2) IR	(3) PU	l Horoz	MS value
Belgium	83	88	129		122
Bulgaria	27	28	50		34
Czech Republic		65	157		75
Denmark	112		157		126
Germany	117	100	131		116
Estonia		58			58
Ireland	102	157			142
Greece	77	76	126		94
Spain	76	88	119		102
France	90	100	145		111
Italy	87	99	119		107
Cyprus		91			91
Latvia			46		46
Lithuania		51			51
Luxembourg		255			255
Hungary	43	55	102		64
Malta			78		78
Netherlands		117	132		130
Austria	110	128	180		129
Poland	42	54	52		50
Portugal	70	63	106		76
Romania	28	34	67		34
Slovenia	70	102			85
Slovakia		48	134		58
Finland	98	133			115
Sweden	109	116	171		124
United Kingdom	n.a.	105	128	excl. 2/37 NUTS 2	120
EU27	68	88	123		21558 pps
EU15	96	100	129	ĺ	113
EU12	37	52	70		51

Notes:
--'2004" refers to the average of the years 2003, 2004, 2005
--The following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, for NL Acterhoek and Arnhem-Nijmegen, and for UK North Eastern Scotland and Highlands and Islands

<sup>-&</sup>quot;2004" refers to the average of the years 2003, 2004, 2005
-For UK North Eastern Scotland and Highlands and Islands are excluded

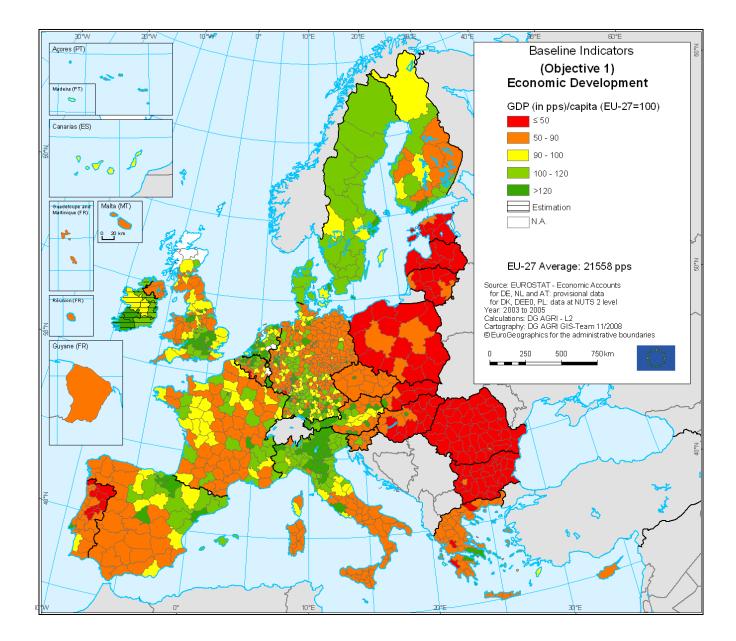


Table 3.2.3.a.ii

				velopment									
Change in inc		(pps)/capit		100) "1999" to "	2004" - NUTS 3								
Belgium	-5	-2	-2	excl.2/44 NUTS 3	-2								
Bulgaria	4	4	20		7								
Czech Republic	6	4	21		6								
Denmark	n.a.	n.a.	n.a.		-6								
Germany	-3	-3	-7	excl. 14/429 NUTS 3	-5								
Estonia	6	18	8		15								
Ireland	13		25		16								
Greece	-3	1	32		11								
Spain	5	5	5	excl. 10/59 NUTS 3	5								
France	-3	-4	-4		-4								
Italy	-10	-11	-11	excl. 8/107 NUTS 3	-11								
Cyprus		3			3								
Latvia	5	4	23		10								
Lithuania	5	9	22		12								
Luxembourg		21			21								
Hungary	3	8	26		8								
Malta			-4		-4								
Netherlands	-6	2	-2	excl. 2/40 NUTS 3	-2								
Austria	-3	-4	-8		-4								
Poland	n.a.	n.a.	n.a.		2								
Portugal	0	0	-4		-2								
Romania	5	7	21		7								
Slovenia	4	10			7								
Slovakia	5	5	25		7								
Finland	1	-2	-6		-1								
Sweden	-1	-2	-4		-1								
United Kingdom	3	3	5	excl. 7/133 NUTS 3	4								
EU27	1	0	-1	excl. DK, PL	0								
EU15	-1	-2	-2	excl. DK	-2								
EU12	3	5	17	excl. PL	6								
Notes:													

-National data have been calibrated on national data as available on National Accounts

Table 3.2.3.b.ii

Table 3.2.3.b.ll	Cha	nge in Eco	nomic De	velopment	
Change in inc	dex of GDP	(pps)/capit	ta (EU27=	100) "1999" to "	2004" - NUTS 2
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	-5	-4	-2		-2
Bulgaria	3	4	14		7
Czech Republic		4	21		6
Denmark	n.a.		n.a.		-6
Germany	-2	-3	-7		-5
Estonia		15			15
Ireland	10	18			16
Greece	-1	-2	32		11
Spain	5	6	4		5
France	-2	-4	-4		-4
Italy	-10	-12	-10		-11
Cyprus		3			3
Latvia			10		10
Lithuania		12			12
Luxembourg		21			21
Hungary	4	5	18		8
Malta			-4		-4
Netherlands		1	-2		-2
Austria	-3	-4	-9		-4
Poland	1	2	3		2
Portugal	0	-2	-3		-2
Romania	5	7	19		7
Slovenia	4	10			7
Slovakia		5	25		7
Finland	1	-4			-1
Sweden	-1	-1	-4		-1
United Kingdom	n.a.	3	5	excl. 2/37 NUTS 2	4
EU27	4	-1	0	excl. DK	0
EU15	0	-3	-2	excl. DK	-2
EU12	4	5	11		6

Notes:

-"1999" refers to the average of the years 1998, 1999, 2000 whereas "2004" to 2003, 2004, 2005

-The following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna, for NL Acterhoek and Arnhem-Nijmegen, and for UK North Eastern Scotland and Highlands and Islands

Notes:
-1999" refers to the average of the years 1998, 1999, 2000 whereas "2004" to 2003, 2004, 2005
-For UK North Eastern Scotland and Highlands and Islands are excluded
-National data have been calibrated on national data as available on National Accounts

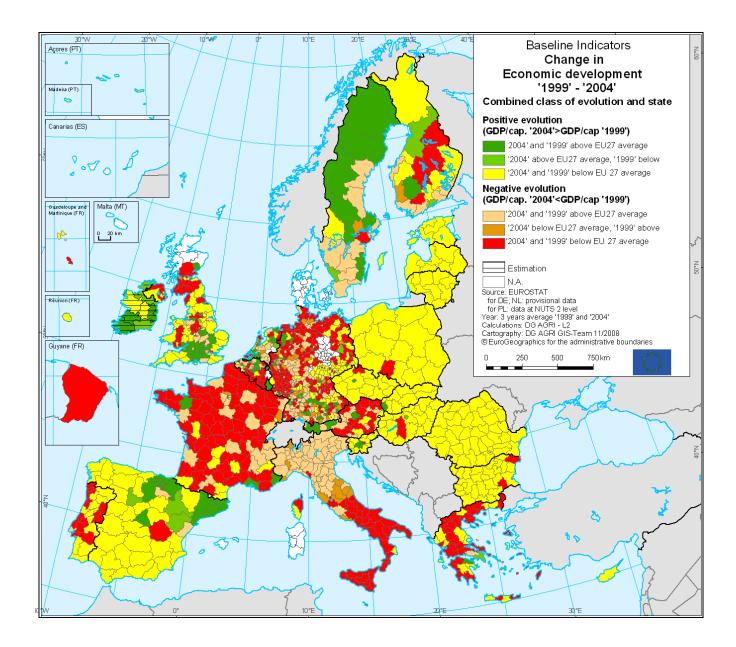


Table 3.2.4.a.i

	•	•	Co	ntext 19 - S	structure of the	ne Econom	ıy (% GVA l	by branch) - 2	005 - NUT	S 3	•	•	
		(1) PR			(2) IR			(3) PU				e (National A	
	%	%	%	%	%	%	%	%	%		% GVA in	% GVA in	% GVA in
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		primary	secondary	tertiary
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector
Belgium	3.4	22.3	74.3	2.3	23.6	74.1	0.7	24.2	75.1		0.9	24.1	75.0
Bulgaria	19.1	30.3	50.5	11.3	33.7	55.0	0.4	21.8	77.8		9.4	29.4	61.2
Czech Republic	8.6	48.8	42.6	3.5	44.2	52.2	0.2	18.1	81.7		3.0	37.9	59.1
Denmark	2.9	28.6	68.5	1.7	23.9	74.4	0.2	15.0	84.8		1.4	25.0	73.6
Germany	3.0	32.4	64.6	1.8	33.1	65.1	0.4	27.7	71.9	p - excl. 14/429 NUTS 3	0.9	29.0	70.2
Estonia	12.0	36.2	51.8	3.2	25.5	71.3	1.7	52.4	45.9		3.6	28.4	68.0
Ireland	3.2	44.0	52.8				0.2	23.7	76.1		2.0	35.7	62.3
Greece	10.3	31.5	58.2	5.3	26.0	68.7	0.4	15.0	84.6		4.3	22.2	73.5
Spain	9.9	30.1	60.0	4.5	33.0	62.5	1.2	28.7	70.1	excl. 8/59 NUTS 3	3.2	30.0	66.8
France	5.4	24.9	69.8	3.0	23.2	73.8	0.4	16.2	83.4		2.3	20.7	77.0
Italy	4.1	25.2	70.7	3.4	27.1	69.5	1.3	26.7	72.0	excl. 8/107 NUTS 3	2.2	26.9	70.9
Cyprus				2.8	19.5	77.7					2.8	19.5	77.7
Latvia	9.4	29.9	60.7	7.1	23.6	69.3	0.6	17.5	81.9		4.0	21.6	74.5
Lithuania	11.1	37.7	51.2	7.0	36.2	56.8	1.8	26.9	71.3		5.7	33.1	61.3
Luxembourg				0.4	15.7	83.8					0.4	15.7	83.8
Hungary	8.8	32.0	59.2	4.9	38.7	56.4	0.2	20.3	79.5		4.3	30.2	65.5
Malta							2.7	22.5	74.8		2.7	22.4	74.9
Netherlands	5.9	26.1	68.1	3.3	33.2	63.4	1.9	21.4	76.7	р	2.1	23.9	73.9
Austria	3.5	37.6	58.9	0.9	31.8	67.3	0.3	18.6	81.1		1.6	29.4	69.0
Poland	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		4.5	30.7	64.8
Portugal	7.8	26.4	65.8	4.7	27.8	67.5	0.8	22.9	76.3		2.8	24.5	72.6
Romania	15.8	33.2	51.0	9.5	38.5	52.0	0.1	29.7	70.3		9.5	35.2	55.3
Slovenia	3.9	40.2	55.9	1.2	26.7	72.1					2.5	33.2	64.2
Slovakia	7.1	36.3	56.6	4.4	41.8	53.8	0.8	25.5	73.7		4.0	36.2	59.8
Finland	5.2	34.8	60.0	2.4	37.5	60.1	0.4	23.7	75.9		3.0	31.3	65.7
Sweden	1.7	33.4	64.9	1.1	28.6	70.2	0.1	18.3	81.6		1.1	27.7	71.2
United Kingdom	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		0.9	23.1	76.0
EU27	5.0	31.5	63.5	3.1	28.8	68.1	0.8	24.2	75.0	excl. PL, UK	1.9	26.2	71.9
EU15	4.6	31.2	64.2	2.9	28.0	69.1	0.8	24.3	74.9	excl. UK	1.9	26.1	72.0
EU12	10.4	34.9	54.6	5.2	37.7	57.1	0.5	22.4	77.1	excl. PL	4.9	32.3	62.9

Table 3.2.4.b.i

			Co	ntext 19 - S	Structure of th	ne Econom	ıy (% GVA b	by branch) - 2	2005 - NUT	S 2			
		(1) PR			(2) IR			(3) PU			MS valu	e (National A	ccounts)
	%	%	%	%	%	%	%	%	%		% GVA in	% GVA in	% GVA in
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		primary	secondary	tertiary
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector
Belgium	2.7	22.9	74.3	1.1	23.8	75.0	0.9	24.1	75.0		0.9	24.1	75.0
Bulgaria	17.0	29.1	53.9	12.7	31.8	55.4	3.6	26.4	70.0		9.4	29.4	61.2
Czech Republic				3.8	44.5	51.7	0.2	18.1	81.7		3.0	37.9	59.1
Denmark	2.4	26.9	70.7				0.2	15.1	84.7		1.4	25.0	73.6
Germany	2.1	35.1	62.8	1.5	30.3	68.2	0.6	28.4	71.1	р	0.9	29.0	70.2
Estonia				3.6	28.4	68.0					3.6	28.4	68.0
Ireland	4.0	35.9	60.1	1.5	35.7	62.8					2.0	35.7	62.3
Greece	8.5	29.0	62.5	7.3	29.2	63.6	0.4	15.0	84.6		4.3	22.2	73.5
Spain	9.9	32.2	57.9	4.8	28.8	66.4	1.4	30.7	67.9		3.2	30.0	66.8
France	4.4	21.1	74.5	3.2	23.3	73.6	0.5	16.0	83.5		2.3	20.7	77.0
Italy	3.4	23.6	73.0	2.8	26.8	70.4	1.5	26.7	71.8		2.2	26.9	70.9
Cyprus				2.8	19.5	77.7					2.8	19.5	77.7
Latvia							4.0	21.6	74.4		4.0	21.6	74.5
Lithuania				5.7	33.1	61.3					5.7	33.1	61.3
Luxembourg				0.4	15.7	83.8					0.4	15.7	83.8
Hungary	9.9	27.7	62.3	5.1	43.2	51.7	0.8	23.5	75.7		4.3	30.2	65.5
Malta							2.7	22.5	74.8		2.7	22.4	74.9
Netherlands				3.6	33.8	62.6	1.9	21.5	76.5	р	2.1	23.9	73.9
Austria	2.5	33.4	64.1	1.6	37.3	61.1	0.2	16.1	83.7		1.6	29.4	69.0
Poland	6.7	30.5	62.8	4.1	26.6	69.3	2.8	36.7	60.5		4.5	30.7	64.8
Portugal	10.7	26.4	62.8	3.6	29.6	66.9	0.5	17.6	81.9		2.8	24.5	72.6
Romania	12.8	36.2	51.0	11.0	37.0	52.0	0.7	30.0	69.3		9.5	35.2	55.3
Slovenia	3.9	40.9	55.2	1.4	27.1	71.5					2.5	33.2	64.2
Slovakia				5.2	40.2	54.6	0.8	25.5	73.7		4.0	36.2	59.8
Finland	4.9	34.4	60.7	1.4	29.1	69.4					3.0	31.3	65.7
Sweden	1.8	33.3	64.9	1.1	29.4	69.5	0.1	18.3	81.6		1.1	27.7	71.2
United Kingdom	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		0.9	23.1	76.0
EU27	4.6	30.5	64.9	2.9	28.1	69.0	1.0	24.6	74.4	excl. UK	1.9	26.2	71.9
EU15	3.9	30.1	65.9	2.7	27.6	69.7	1.0	24.5	74.5	excl. UK	1.9	26.1	72.0
EU12	8.8	32.5	58.7	4.8	33.7	61.5	1.7	27.3	71.0		4.9	32.3	62.9

Notes:
--The following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, and for IT Sardegna.

<sup>-</sup> data sources differ at regional (Economic Accounts) and national (National Accounts) levels.

Table 3.2.4.a.ii

	•		Change	in the Stru	icture of the l	Economy (	% GVA by I	oranch) - 200	0 to 2005 -	NUTS 3	•		
		(1) PR			(2) IR			(3) PU			MS valu	e (National A	
	%	%	%	%	%	%	%	%	%		% GVA in	% GVA in	% GVA in
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		primary	secondary	tertiary
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector
Belgium	-1.2	-2.1	3.3	-1.0	-2.3	3.3	-0.4	-3.1	3.4		-0.5	-3.0	3.4
Bulgaria	-2.4	-1.1	1.5	-6.0	8.0	3.1	-0.4	-3.3	1.7		-4.5	-0.7	5.2
Czech Republic	-3.1	3.3	-0.1	-1.1	0.7	0.4	-0.2	-1.3	1.4		-0.9	-0.2	1.1
Denmark	-2.0	-1.5	3.5	-1.3	-2.4	3.7	0.0	-2.4	2.4		-1.2	-1.8	3.0
Germany	-0.8	-0.7	1.5	-0.5	-1.7	2.2	-0.1	-0.7	0.8	p - excl. 14/429 NUTS 3	-0.4	-1.3	1.7
Estonia	-2.5	1.1	1.4	-1.1	0.3	0.8	-0.7	5.6	-4.9		-1.3	0.6	0.7
Ireland	-2.2	-6.0	8.2				-0.1	-6.7	6.8		-1.4	-6.5	7.9
Greece	-3.8	3.7	0.0	-2.6	3.3	-0.8	-0.3	-0.3	0.5		-2.3	1.2	1.1
Spain	-3.9	2.5	1.4	-1.7	1.1	0.6	-0.4	0.1	0.3	excl. 8/59 NUTS 3	-1.2	8.0	0.4
France	-1.1	-1.9	3.0	-0.8	-2.6	3.4	-0.1	-1.9	2.0		-0.6	-2.2	2.8
Italy	-1.2	-1.1	2.3	-0.9	-1.4	2.3	-0.4	-2.2	2.6	excl. 8/107 NUTS 3	-0.6	-1.5	2.1
Cyprus				-0.8	0.4	0.4					-0.8	0.4	0.4
Latvia	-2.1	1.6	0.5	0.0	-0.9	0.9	-0.1	-3.8	3.9		-0.6	-2.0	2.6
Lithuania	-3.3	5.2	-1.8	-1.9	4.6	-2.7	-1.3	1.1	0.2		-2.2	3.2	-1.0
Luxembourg				-0.2	-2.6	2.9					-0.2	-2.6	2.9
Hungary	-1.3	-3.5	4.8	-1.1	-1.6	2.7	-0.2	-0.9	1.1		-1.0	-2.0	3.1
Malta							0.4	-6.1	5.7		0.4	-6.1	5.7
Netherlands	-1.1	-8.8	6.4	-1.2	-0.8	-1.6	-0.6	-2.9	-0.1	р	-0.5	-1.0	1.5
Austria	-1.1	-0.3	1.4	-0.3	-1.0	1.3	0.0	-2.3	2.3		-0.4	-1.4	1.8
Poland	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-0.4	-1.0	1.4
Portugal	-3.3	-1.7	5.0	-1.6	-2.9	4.6	-0.1	-3.6	3.7		-0.9	-3.0	4.0
Romania	-5.3	-1.2	6.5	-2.0	-1.5	3.4	0.0	1.5	-1.5		-2.8	-0.8	3.6
Slovenia	-0.9	-1.2	2.1	-0.2	-2.9	3.1					-0.6	-2.2	2.8
Slovakia	-0.4	-0.7	1.1	-0.3	1.4	-1.1	-0.5	-1.2	1.7		-0.5	0.0	0.5
Finland	-1.0	-2.5	3.5	-0.7	-3.4	4.1	-0.1	-1.7	1.8		-0.6	-2.4	2.9
Sweden	-1.7	-0.9	2.6	-0.5	-2.9	3.4	0.0	1.1	-1.1		-0.9	-1.0	1.9
United Kingdom	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-0.1	-4.1	4.2
EU27	-1.4	-0.9	2.3	-0.8	-1.3	2.0	-0.2	-1.6	1.5	excl. PL, UK	-0.5	-1.7	2.2
EU15	-1.5	-1.0	2.4	-0.8	-1.7	2.4	-0.2	-1.6	1.5	excl. UK	-0.5	-1.8	2.3
EU12	-2.0	-1.4	3.3	-1.2	0.4	0.6	-0.3	-1.0	1.2	excl. PL	-0.9	-0.6	1.4

Table 3.2.4.b.ii													
			Change	in the Stru		Economy (	% GVA by I	branch) - 200	0 to 2005 -	NUTS 2			
		(1) PR			(2) IR			(3) PU				e (National A	
	%	%	%	%	%	%	%	%	%		% GVA in	% GVA in	% GVA in
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		primary	secondary	tertiary
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector
Belgium	-1.1	-3.2	4.4	-0.5	-2.0	2.5	-0.4	-3.1	3.5		-0.5	-3.0	3.4
Bulgaria	-2.4	-5.7	6.1	-5.9	0.7	3.2	-1.9	-2.1	1.9		-4.5	-0.7	5.2
Czech Republic				-1.2	8.0	0.3	-0.2	-1.3	1.4		-0.9	-0.2	1.1
Denmark	-1.7	-1.9	3.6				-0.1	-2.4	2.5		-1.2	-1.8	3.0
Germany	-0.4	-1.6	2.1	-0.5	-1.3	1.7	-0.1	-0.7	8.0	p in 2005	-0.4	-1.3	1.7
Estonia				-1.3	0.6	0.7					-1.3	0.6	0.7
Ireland	-3.3	-6.2	9.5	-1.0	-6.6	7.6					-1.4	-6.5	7.9
Greece	-3.1	3.1	0.0	-3.8	4.0	-0.2	-0.3	-0.3	0.5		-2.3	1.2	1.1
Spain	-4.7	4.0	0.7	-1.8	2.0	-0.2	-0.5	-0.4	0.9		-1.2	8.0	0.4
France	-0.6	-1.6	2.2	-0.8	-2.4	3.2	-0.1	-2.1	2.2		-0.6	-2.2	2.8
Italy	-0.9	-0.5	1.4	-0.7	-1.7	2.4	-0.5	-2.0	2.5	p in 2000	-0.6	-1.5	2.1
Cyprus				-0.8	0.4	0.4					-0.8	0.4	0.4
Latvia							-0.6	-2.0	2.6		-0.6	-2.0	2.6
Lithuania				-2.2	3.2	-1.0					-2.2	3.2	-1.0
Luxembourg				-0.2	-2.6	2.9					-0.2	-2.6	2.9
Hungary	-1.9	-2.3	4.2	-0.4	-2.4	2.7	-0.5	-0.6	1.0		-1.0	-2.0	3.1
Malta							0.4	-6.1	5.7		0.4	-6.1	5.7
Netherlands				-1.1	-1.1	-1.3	-0.7	-3.2	0.4	p in 2005	-0.5	-1.0	1.5
Austria	-0.8	-0.6	1.4	-0.4	-0.9	1.3	0.0	-2.3	2.4		-0.4	-1.4	1.8
Poland	-0.6	0.2	0.4	-0.5	-1.9	2.4	-0.5	1.0	-0.5		-0.4	-1.0	1.4
Portugal	-4.6	-0.3	4.9	-1.1	-3.4	4.5	-0.1	-3.0	3.1		-0.9	-3.0	4.0
Romania	-3.6	-1.0	4.6	-3.2	-1.7	4.9	-0.1	1.4	-1.2		-2.8	-0.8	3.6
Slovenia	-1.0	-1.3	2.2	-0.3	-2.7	2.9					-0.6	-2.2	2.8
Slovakia				-0.4	0.8	-0.5	-0.5	-1.2	1.7		-0.5	0.0	0.5
Finland	-1.0	-2.5	3.5	-0.3	-2.3	2.6					-0.6	-2.4	2.9
Sweden	-1.6	-0.9	2.5	-0.7	-2.6	3.4	0.0	1.1	-1.1		-0.9	-1.0	1.9
United Kingdom	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-0.1	-4.1	4.2
EU27	-1.2	-0.8	2.0	-0.7	-1.4	2.0	-0.3	-1.5	1.5	excl. UK	-0.5	-1.7	2.2
EU15	-1.4	-0.9	2.3	-0.7	-1.6	2.3	-0.3	-1.6	1.5	excl. UK	-0.5	-1.8	2.3
EU12	-1.0	-0.5	1.5	-0.9	0.0	0.8	-0.6	-1.1	1.6		-0.9	-0.6	1.4

Notes:
-Data sources differ at regional (Economic Accounts) and national (National Accounts) levels.
-The following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, and for IT Sardegna.

Notes:
- Data sources differ at regional (Economic Accounts) and national (National Accounts) levels.

Table 3 2 5 a i

Table 3.2.5.a.i														
				Context 20		of Employ	ment (% em	. , ,	branch) -	2005 - NUTS 3				
		(1) PR			(2) IR			(3) PU				of National Acco		ecised)
	%	%	%	%	%	%	%	%	%		employment	employment	employment	
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		in primary	in secondary	in tertiary	
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector	
Belgium	6.4	18.1	75.7	4.1	20.0	75.9	1.7	20.7	77.7	p-excl. 2/44 NUTS 3	2.0	20.5	77.4	
Bulgaria	30.5	26.7	42.7	25.1	29.2	45.7	0.8	21.1	78.0		21.4	27.0	51.6	
Czech Republic	10.4	45.7	44.0	4.2	42.0	53.8	0.4	18.7	80.9		3.8	38.3	57.9	
Denmark	4.9	26.7	68.4	3.5	21.4	75.4	0.5	12.9	86.6		3.0	20.9	76.1	
Germany	5.7	30.9	63.3	3.7	30.7	65.6	1.0	23.3	75.7	excl. 14/429 NUTS 3	2.2	25.9	71.9	
Estonia	13.0	34.7	52.3	4.8	32.2	63.0	2.5	43.1	54.4		5.3	33.7	61.0	
Ireland	8.6	31.7	59.7				0.4	19.1	80.5		5.9	27.6	66.4	
Greece	24.1	19.1	56.8	13.1	19.8	67.1	0.6	20.3	79.1		12.2	19.7	68.1	
Spain	14.3	28.8	57.0	7.2	31.7	61.1	2.1	28.4	69.6	excl. 8/59 NUTS 3	5.2	29.4	65.4	
France	7.7	25.8	66.4	3.9	24.1	72.0	0.9	16.6	82.5		3.6	20.4	76.0	
Italy	8.0	28.1	64.0	6.5	28.8	64.6	2.1	28.9	69.0	excl. 8/107 NUTS 3	4.2	28.8	67.0	
Cyprus				4.9	20.2	75.1					4.9	20.2	74.9	
Latvia	18.2	26.3	55.4	18.1	24.8	57.1	0.6	26.0	73.4		11.9	25.8	62.3	
Lithuania	25.5	27.0	47.5	14.7	30.0	55.3	4.5	28.1	67.4		14.0	28.9	57.1	
Luxembourg				1.3	21.4	77.3					1.3	21.4	77.3	
Hungary	7.5	35.6	56.9	5.2	36.7	58.1	0.6	21.2	78.2		4.9	32.4	62.7	
Malta							2.6	26.0	71.4		2.6	26.0	71.4	e-L2
Netherlands	6.0	26.8	67.0	5.0	23.1	71.8	3.0	20.1	77.0		3.3	17.5	79.2	
Austria	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		5.5	27.5	66.9	e-L2
Poland	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		19.0	26.8	54.2	
Portugal	29.4	22.7	47.8	15.2	33.2	51.6	3.3	30.0	66.7		11.9	29.3	58.8	
Romania	44.7	25.9	29.3	30.8	32.6	36.6	0.3	31.0	68.7		33.3	29.8	36.9	
Slovenia	14.1	39.7	46.3	5.2	29.6	65.2					10.0	35.1	54.9	
Slovakia	6.8	33.5	59.7	4.3	38.5	57.2	1.9	21.7	76.3		4.4	34.1	61.5	
Finland	8.3	28.1	63.6	4.1	30.3	65.5	0.6	19.2	80.2		5.0	25.8	69.1	
Sweden	3.3	25.9	70.8	2.2	24.6	73.2	0.4	15.0	84.5		2.3	22.9	74.8	
United Kingdom	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		1.7	18.3	80.0	e-L2
EU27	15.1	27.9	56.9	8.2	29.5	62.3	1.5	23.8	74.6	excl. AT, PL, UK	6.3	25.1	68.6	
EU15	9.9	27.2	62.9	5.4	27.6	66.9	1.6	23.8	74.6	excl. AT. UK	3.7	23.8	72.4	l
EU12	28.9	29.9	41.3	15.8	34.7	49.5	1.1	24.0	74.9	exc. PL	17.1	30.2	52.7	

Table 3.2.5.b.i

	Table 3.2.5	D.D.I		0						000E NUITO 0				
		(1) 55		Context 2		of Employ	ment (% em		branch) -	2005 - NUTS 2	luc i i			
		(1) PR	0/		(2) IR	01		(3) PU	0.1			of National Accor		ecised)
	.%	% .	%	.%	% .	%	.%	% .	%		employment	employment	employment	
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		in primary	in secondary	in tertiary	
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector	
Belgium	5.5	19.2	75.4	2.0	19.7	78.3	1.9	20.8	77.3	р	2.0	20.5	77.4	
Bulgaria	16.9	31.6	51.4	28.0	27.0	45.0	9.9	25.8	64.4		21.4	27.0	51.6	
Czech Republic				4.5	42.2	53.3	0.4	18.7	80.9		3.8	38.3	57.9	
Denmark	4.3	24.7	70.9				0.6	13.1	86.3		3.0	20.9	76.1	
Germany	4.8	33.4	61.8	3.0	26.9	70.2	1.4	24.7	73.9		2.2	25.9	71.9	
Estonia				5.3	33.7	61.0					5.3	33.7	61.0	
Ireland	9.4	31.0	59.6	4.8	26.5	68.7					5.9	27.6	66.4	
Greece	21.1	18.5	60.4	15.9	20.9	63.2	0.6	20.3	79.1		12.2	19.7	68.1	
Spain	14.2	29.3	56.6	7.4	27.8	64.7	2.5	30.7	66.9		5.2	29.4	65.4	
France	6.5	22.4	71.2	4.5	24.0	71.5	1.0	17.0	82.1		3.6	20.4	76.0	
Italy	6.8	25.3	67.9	5.4	28.9	65.7	2.5	28.7	68.8		4.2	28.8	67.0	
Cyprus				4.9	20.2	75.1					4.9	20.2	74.9	
Latvia							11.9	25.8	62.3		11.9	25.8	62.3	
Lithuania				14.0	28.9	57.1					14.0	28.9	57.1	
Luxembourg				1.3	21.4	77.3					1.3	21.4	77.3	
Hungary	8.5	32.6	58.9	4.8	39.6	55.5	1.3	25.5	73.2		4.9	32.4	62.7	
Malta							2.6	26.0	71.4		2.6	26.0	71.4	e-L2
Netherlands				5.1	23.2	71.6	3.0	20.2	76.8	р	3.3	17.5	79.2	
Austria	7.1	28.2	64.8	5.9	32.0	62.1	0.6	19.0	80.4	LFS	12.3	22.2	65.6	e-L2
Poland	24.8	26.4	48.8	16.2	25.5	58.3	11.9	33.5	54.6		19.0	26.8	54.2	
Portugal	14.1	24.9	60.9	16.3	33.7	50.1	1.7	20.7	77.5		11.9	29.3	58.8	
Romania	43.2	26.7	30.1	26.3	35.0	38.7	1.2	31.3	67.5		33.3	29.8	36.9	
Slovenia	14.2	39.8	46.0	5.8	30.3	63.9					10.0	35.1	54.9	
Slovakia				5.0	37.1	57.9	1.9	21.7	76.3		4.4	34.1	61.5	
Finland	8.0	28.0	64.1	2.5	23.9	73.6					5.0	25.8	69.1	
Sweden	3.2	25.9	70.9	2.5	24.8	72.7	0.4	15.0	84.5		2.3	22.9	74.8	
United Kingdom	n.a.	n.a.	n.a.	2.4	23.5	73.9	0.8	21.2	77.7	LFS- excl.2/37 NUTS 2	0.9	19.0	80.1	e-L2
EU27	18.5	26.8	54.7	7.0	27.7	65.3	2.1	24.0	73.9		6.3	25.1	68.6	
EU15	8.7	25.8	65.6	5.0	26.4	68.6	1.5	23.9	74.6	1	3.7	23.8	72.4	
EU12	28.8	28.0	43.2	13.0	31.4	55.6	5.3	24.7	70.0		17.1	30.2	52.7	

Notes:

-The following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares and for IT Sardegna.

Note:
-For UK North Eastern Scotland and Highlands and Islands are excluded

Table 3.2.5.a.ii

			Cna	inge in the		Employme	nt (% empi	<u>, , , , , , , , , , , , , , , , , , , </u>	ancn) - 20	00 to 2005 - NUTS				
		(1) PR			(2) IR			(3) PU			MS value (as	of National Acco		ecised)
	%	%	%	%	%	%	%	%	%		employment	employment	employment	
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		in primary	in secondary	in tertiary	
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector	
Belgium	-0.9	-0.4	1.3	-0.9	-1.1	2.0	-0.2	-2.2	2.4	p-excl. 2/44 NUTS 3	-0.3	-2.1	2.4	
Bulgaria	-8.4	1.3	7.1	-2.8	-1.3	4.1	-1.4	-4.3	5.7		-3.0	-0.5	3.5	
Czech Republic	-1.3	0.3	1.1	-1.1	-0.5	1.6	-0.2	-2.2	2.4		-1.0	-0.9	2.0	
Denmark	-0.5	-2.0	2.4	-0.5	-2.8	3.6	0.0	-1.4	1.8		-0.4	-2.2	2.2	
Germany	-0.6	-2.8	3.5	-0.4	-2.8	3.2	0.0	-3.0	3.0	excl. 14/429 NUTS 3	-0.2	-3.0	1.9	
Estonia	-5.5	0.5	5.0	-1.6	1.8	-0.2	-0.9	-7.4	8.2		-1.9	0.5	2.4	
Ireland	-2.7	-0.7	3.3				-0.2	-2.7	2.8		-1.8	-1.1	0.0	
Greece	-8.2	0.4	7.8	-3.6	-0.1	3.8	-0.6	-0.5	1.2		-4.8	0.0	4.5	
Spain	-4.0	2.0	2.1	-1.7	0.8	8.0	-0.4	-0.4	8.0	excl. 8/59 NUTS 3	-1.1	-0.5	-1.6	
France	-0.6	-1.2	1.8	-0.3	-1.8	2.1	-0.1	-1.2	1.3		-0.4	-1.4	-0.2	
Italy	-1.7	0.2	1.5	-0.6	-0.6	1.2	-0.5	-1.1	1.7	excl. 8/107 NUTS 3	-0.6	-0.6	0.0	
Cyprus				-1.1	-0.4	1.8					-1.1	-0.5	0.2	
Latvia	-4.3	-0.1	4.4	-2.0	-0.4	2.4	-0.4	0.2	0.3		-2.5	-0.1	4.2	
Lithuania	-4.5	2.5	2.0	-5.4	2.6	2.8	-2.9	1.4	1.5		-4.7	2.2	4.7	
Luxembourg				-0.2	-1.7	1.5					-0.2	-1.6	-2.7	
Hungary	-2.6	-0.3	2.8	-1.0	-0.9	1.9	0.0	-3.4	3.3		-1.5	-1.5	2.2	
Malta							0.2	-4.0	3.8		0.4	-8.3	7.0	e-L2
Netherlands	-0.2	-1.0	1.1	-0.5	-1.4	1.8	-0.1	-1.7	1.8	LFS 2000	-0.2	-1.9	0.3	
Austria	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-1.1	-1.7	2.2	e-L2
Poland	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-8.4	0.5	9.1	
Portugal	-0.6	-2.9	3.5	-2.7	-2.2	5.0	0.0	-4.6	4.6		-0.7	-3.6	3.2	
Romania	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-2.2	-0.2	1.5	
Slovenia	-2.0	-1.3	3.2	-1.2	-3.9	5.0					-1.8	-2.5	3.6	
Slovakia	-1.6	-1.3	2.9	-1.7	0.4	1.3	0.5	-3.2	2.7		-1.3	-0.9	3.3	
Finland	-1.3	-1.7	3.1	-1.1	-3.4	4.6	-0.1	-1.5	1.6		-0.9	-1.9	1.4	1
Sweden	-0.9	-1.6	2.4	-0.9	-1.5	2.4	0.0	-1.0	1.0		-0.7	-1.4	0.3	1
United Kingdom	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		-0.7	-1.9	1.4	e-L2
EU27	-0.8	-1.5	2.3	-0.4	-0.4	0.7	0.0	-0.6	0.6	excl. AT, PL, RO, UK	-0.9	-1.8	1.6	
EU15	-0.6	-1.6	2.2	-0.3	-0.6	0.8	0.0	-0.5	0.4	excl. AT, UK	-0.5	-1.9	0.9	1
EU12	-1.9	-1.0	2.9	-1.3	-0.7	2.0	-0.5	-2.6	3.1	excl. PL, RO	-1.7	-1.1	3.0	1

Notes:
-The following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares and for IT Sardegna.

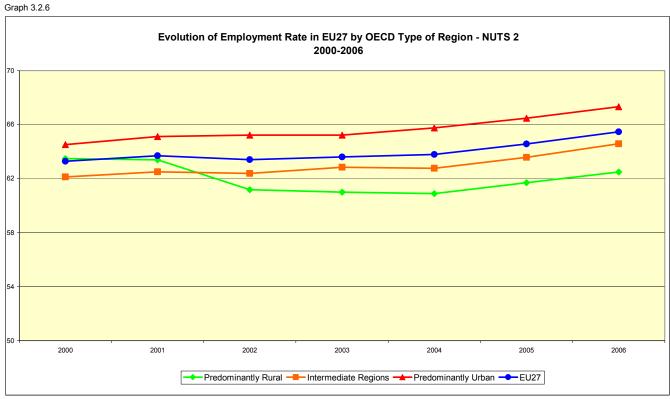
Table 3.2.5.b.ii

			Cha	ange in the	Structure of	Employme	nt (% empl	oyment by br	anch) - 20	00 to 2005 - NUTS	2			
		(1) PR			(2) IR			(3) PU			MS value (as o	of National Acco	unts, unless p	recised)
	%	%	%	%	%	%	%	%	%		employment	employment	employment	
Country	primary	secondary	tertiary	primary	secondary	tertiary	primary	secondary	tertiary		in primary	in secondary	in tertiary	
	sector	sector	sector	sector	sector	sector	sector	sector	sector		sector	sector	sector	
Belgium	-1.0	-0.8	1.9	-0.4	-1.5	1.8	-0.3	-2.1	2.4	p 2006	-0.3	-2.1	2.4	
Bulgaria	-18.5	4.3	14.2	-2.6	-1.1	3.8	-3.4	-3.3	6.7		-3.0	-0.5	3.5	
Czech Republic				-1.1	-0.4	1.6	-0.2	-2.2	2.4		-1.0	-0.9	2.0	
Denmark	-0.5	-2.3	2.9				0.0	-1.5	1.6		-0.4	-2.2	2.2	
Germany	-0.8	-2.2	3.0	-0.3	-2.9	3.2	0.0	-3.1	3.2		-0.2	-3.0	1.9	
Estonia				-1.8	0.5	1.3					-1.9	0.5	2.4	
Ireland	-3.3	-0.6	3.8	-1.3	-1.4	2.8					-1.8	-1.1	0.0	
Greece	-6.8	0.1	6.7	-5.7	0.3	5.4	-0.6	-0.5	1.2		-4.8	0.0	4.5	
Spain	-4.0	2.6	1.4	-1.9	1.3	0.7	-0.5	-0.7	1.2		-1.1	-0.5	-1.6	
France	-0.7	-1.1	1.7	-0.4	-1.6	2.0	0.0	-1.4	1.4		-0.4	-1.4	-0.2	
Italy	-1.6	0.2	1.4	-0.6	-0.8	1.4	-0.7	-0.9	1.6		-0.6	-0.6	0.0	
Cyprus				-1.1	-0.4	1.8					-1.1	-0.5	0.2	
Latvia							-2.4	-0.1	2.5		-2.5	-0.1	4.2	
Lithuania				-4.7	2.3	2.4					-4.7	2.2	4.7	
Luxembourg				-0.2	-1.7	1.5					-0.2	-1.6	-2.7	
Hungary	-2.5	-0.1	2.6	-1.1	-1.2	2.3	-0.4	-2.5	2.9		-1.5	-1.5	2.2	
Malta							0.2	-4.0	3.8		0.4	-8.3	7.0	e-L2
Netherlands				1.0	1.1	4.8	0.2	0.4	6.5	LFS 2000 - p in 2006	-0.2	-1.9	0.3	
Austria	-0.5	-2.8	3.3	-0.2	-2.8	3.0	-0.3	-3.0	3.3	LFS 2005	-1.1	-1.7	2.2	e-L2
Poland	-10.6	2.3	8.3	-7.6	-0.2	7.8	-6.7	-0.7	7.4		-8.4	0.5	9.1	
Portugal	0.6	-3.7	3.2	-1.0	-3.7	4.7	-0.2	-3.4	3.6		-0.7	-3.6	3.2	
Romania	-8.4	3.0	5.4	-12.5	6.1	6.3	-4.6	-4.1	8.7	LFS 2000	-2.2	-0.2	1.5	
Slovenia	-2.0	-1.5	3.4	-1.3	-3.5	4.7					-1.8	-2.5	3.6	
Slovakia				-1.7	-0.1	1.7	0.5	-3.2	2.7		-1.3	-0.9	3.3	
Finland	-1.4	-1.9	3.3	-0.5	-2.0	2.5					-0.9	-1.9	1.4	
Sweden	-0.9	-1.7	2.5	-0.9	-1.4	2.3	0.0	-1.0	1.0		-0.7	-1.4	0.3	1
United Kingdom	n.a.	n.a.	n.a.	-0.7	0.5	-0.9	-0.1	1.2	-1.6	LFS- excl.2/37 NUTS 2	-0.7	-1.9	1.4	e-L2
EU27	-6.3	0.5	5.8	-2.0	-0.8	2.8	-0.5	-0.9	1.8		-0.9	-1.8	1.6	
EU15	-1.9	-1.1	3.0	-0.7	-1.3	1.9	-0.2	-0.9	1.0		-0.5	-1.9	0.9	
EU12	-8.8	2.1	6.7	-5.0	0.7	4.6	-1.8	-0.7	5.7		-1.7	-1.1	3.0	

Note :
-For UK North Eastern Scotland and Highlands and Islands are excluded

Table 3.2.6.i	Table 3.2.6.ii

	Employed p		Change in Employment Rate Change in employment rate in % points - 2000 to 2006 - NUTS 2										
Country	(1) PR	(2) IR	(3) PU	MS value as of regional series		MS value (as of Structural Indicators)	Ī	(1) PR	(2) IR	(3) PU	MS value		MS value (as of Structural Indicators)
Belgium	62.0	58.0	62.0	61.4		61.0		-0.64	1.81	0.34	0.52		0.5
Bulgaria	53.9	57.4	65.8	59.4		58.6		5.06	5.51	7.08	5.98	2003-2006	8.2
Czech Republic		65.1	73.4	66.1		65.3			0.38	-0.52	0.29		0.3
Denmark	n.a.	n.a.	n.a.	n.a.		77.4		n.a.	n.a.	n.a.	n.a.		1.1
Germany	73.9	68.6	68.2	68.5		67.5		2.93	2.63	2.25	2.43	excl. 6/39 NUTS 2	1.9
Estonia		70.8		70.8		68.1			8.32		8.32		7.7
Ireland	68.7	70.4		70.0		68.6		4.81	3.09		3.52		3.4
Greece	62.2	61.3	62.8	62.2		61.0		1.71	4.59	7.25	4.44		4.5
Spain	60.7	61.6	69.3	65.3		64.8		7.30	9.09	8.25	8.63		8.5
France	64.4	64.2	63.9	64.1	excl. 4/26 NUTS 2	63.8		2.80	2.38	1.39	2.13	excl. 4/26 NUTS 2	1.7
Italy	55.7	58.5	60.7	59.4		58.4		5.83	4.23	5.27	4.81		4.7
Cyprus		71.4		71.4		69.6			4.30		4.30		3.9
Latvia			68.8	68.8		66.3				9.96	9.96		8.8
Lithuania		64.6		64.6		63.6			3.36		3.36		4.5
Luxembourg		63.7		63.7		63.6			0.62		0.62		0.9
Hungary	53.1	58.0	63.3	57.7		57.3		0.21	0.95	2.28	1.05		1.0
Malta			55.2	55.2		53.6				0.35	0.35		-0.6
Netherlands		73.5	75.7	75.3		74.3			2.04	1.93	1.94		1.4
Austria	71.3	73.3	67.1	71.0		70.2		3.20	2.27	-1.79	1.93		1.7
Poland	55.6	55.8	53.6	55.3		54.5		-1.36	-1.68	0.81	-1.14		-0.5
Portugal	71.1	74.4	68.7	72.5		67.9		5.50	-0.72	-0.39	-0.16		-0.5
Romania	63.6	58.5	63.1	61.8		58.8		-10.84	-7.00	2.16	-8.15		-4.2
Slovenia	n.a.	n.a.	n.a.	n.a.		66.6		n.a.	n.a.	n.a.	n.a.		3.8
Slovakia		58.2	70.6	59.6		59.4			3.12	-0.09	2.70		2.6
Finland	66.9	73.3		70.1		69.3		3.16	1.66		2.47		2.1
Sweden	73.5	74.2	76.8	74.4		73.1		1.01	2.32	-2.82	0.68		0.1
United Kingdom	76.5	74.3	72.4	73.1		71.6		n.a.	1.10	0.50	0.04	excl. 2/37 NUTS 2	0.4
EU27	62.5	64.4	67.3	65.4	excl. DK, SI	64.5	Ī	-0.84	2.45	2.81	2.19	excl. BG, DK, SI	2.3
EU15	66.4	66.1	68.0	67.0	excl. DK	66.2		3.63	3.36	2.87	3.14	excl. DK	2.8
EU12	58.6	59.4	61.1	59.5	excl.SI	n.a.		-5.40	-0.74	2.16	-1.58	excl. BG, SI	n.a.

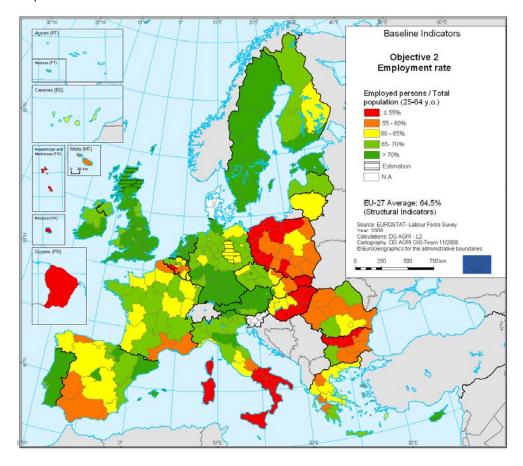


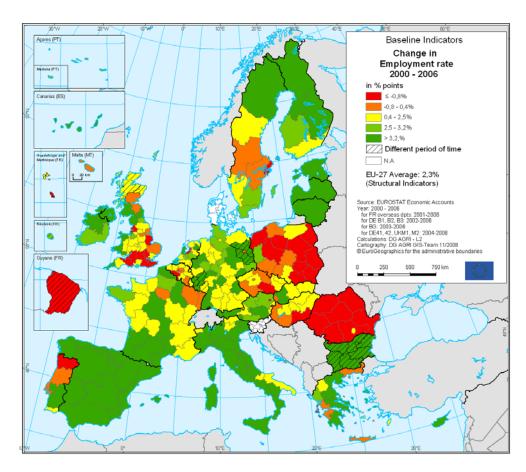
- $The important \ reduction \ in \ 2002 \ is \ explained \ by \ the \ drastic \ fall \ in \ Romania, \ which \ passed \ from \ 75\% \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ to \ 64\% \ in \ 2003 \ in \ 2001 \ in \$

Notes :
- The regional total for UK includes North Eastern Scotland and Highlands in 2005 but not in 2000

<sup>-</sup> The Change in Employment Rate for DE does not include Bradenburg Nordost and Sudwest, Koblenz, Trier, Rheinhessen Pfalz and Saarland, whereas the Structural indicator does it
- There might be some differences between employment rate as for structural indicators and data available in regional series, due to the use of different series, rounding, or different pace of update (BG).

Maps 3.2.6.i & ii





Tahla 3 2 7 a i

Objective 3 - Unemployment										
Rate of unemployment (% of active population) - 2006 - NUTS 3										
	Tuto or uno		. ( /0 0 / 401.			Harmonised				
Country	(1) PR	(2) IR	(3) PU		MS value	Unemployment				
,	( )	( )	(-)			Rate				
Belgium	11.3	10.1	8.4	excl. 14/44 NUTS 3	8.2	8.3				
Bulgaria	11.8	8.7	6.2		9.0	9.0				
Czech Republic	n.a.	7.9	2.8	excl. 2/14 NUTS 3	7.1	7.2				
Denmark	n.a.	n.a.	n.a.		3.9	3.9				
Germany	12.9	10.2	10.5	excl. 145/429 NUTS 3	10.2	9.8				
Estonia	4.6	5.1	11.4		5.9	5.9				
Ireland	4.3		4.4		4.4	4.5				
Greece	9.6	8.9	8.3	excl. 6/51 NUTS 3	8.9	8.9				
Spain	9.5	9.1	7.6	excl. 10/59 NUTS 3	8.5	8.5				
France	8.3	9.1	10.6		9.3	9.2				
Italy	7.2	7.0	6.4	excl. 8/107 NUTS 3	6.8	6.8				
Cyprus		4.5			4.5	4.6				
Latvia	5.9	9.3	5.8		6.8	6.8				
Lithuania	4.5	6.3	5.0		5.6	5.6				
Luxembourg		4.7			4.7	4.6				
Hungary	8.8	7.3	4.8		7.5	7.5				
Malta			7.2		7.3	7.1				
Netherlands	5.1	4.2	4.2	excl. 2/40 NUTS 3	3.9	3.9				
Austria	3.7	3.6	8.2	excl. 3/35 NUTS 3	4.7	4.8				
Poland	n.a.	n.a.	n.a.		13.9	13.9				
Portugal	7.3	6.0	8.9	excl. 6/30 NUTS 3	7.7	7.8				
Romania	6.9	8.1	4.6		7.3	7.3				
Slovenia	n.a.	n.a.	n.a.		6.0	6.0				
Slovakia	17.0	13.7	4.6		13.4	13.4				
Finland	8.9	7.2	5.5	excl. 2/20 NUTS 3	7.7	7.7				
Sweden	7.3	7.4	6.1	excl. 2/21 NUTS 3	7.0	7.0				
United Kingdom	5.7	4.3	5.8	excl. 27/133 NUTS 3	5.3	5.4				
EU27	8.3	8.0	7.7	excl. DK, PL, SI	8.2	8.2				
EU15	8.3	7.9	7.8	excl. DK	7.8	7.7				
EU12	8.5	8.4	5.0	excl. SI, PL	7.9	n.a.				

Notes:

- The following regions are excluded from their respective national totals and therefore from the EU aggregates: for BE Oost Vlaanderen, West Vlaanderen, Liege and province of Luxembourg; for CZ Jihovychod; for DE, Karlsruhe, Freiburg, Oberbayern, Niederbayern, Niederbayern, Oberpfatz, Oberfranken, Mittelfranken, Schwaben, Luneburg, Weser Erns, Kobienz, Trier, Rheinhessen-Pfatz, Saarland, Sachsen-Anhalt and part of Thuringen; for EL Ionia Nisia; for ES Canarias and Baleares; for IT Sardegna; for NL Gelderland; for AT Tirot; for FI Lansi-Suomi; for SE Ostra Mellansverige, for UK Lancashire, Essex, West Wales, North Eastern Scotland and Highlands and Islands.

Table 3.2.7.b.i

Objective 3 - Unemployment Rate of unemployment (% of active population) - 2006 - NUTS 2									
	Trace or and	mproymen	t (70 Or dott	Population) - 200	- NOTO 2	Harmonised			
Country	(1) PR	(2) IR	(3) PU		MS value	Unemployment			
						Rate			
Belgium	7.7	11.2	7.8		8.2	8.3			
Bulgaria	11.0	9.9	6.5		9.0	9.0			
Czech Republic		7.8	2.8		7.1	7.2			
Denmark	n.a.	n.a.	n.a.		3.9	3.9			
Germany	6.7	11.3	9.4		10.2	9.8			
Estonia		5.9			5.9	5.9			
Ireland	4.6	4.3			4.4	4.5			
Greece	9.4	9.0	8.3		8.9	8.9			
Spain	10.4	10.1	6.9		8.5	8.5			
France	9.0	8.9	10.8		9.3	9.2			
Italy	8.9	7.1	6.2		6.8	6.8			
Cyprus		4.5			4.5	4.6			
Latvia			6.8		6.8	6.8			
Lithuania		5.6			5.6	5.6			
Luxembourg		4.7			4.7	4.6			
Hungary	9.4	7.6	5.1		7.5	7.5			
Malta			7.2		7.3	7.1			
Netherlands		4.4	3.8		3.9	3.9			
Austria	3.9	3.4	8.8		4.7	4.8			
Poland	13.7	14.1	13.9		13.9	13.9			
Portugal	9.2	7.3	8.2		7.7	7.8			
Romania	7.1	8.3	4.8		7.3	7.3			
Slovenia	n.a.	n.a.	n.a.		6.0	6.0			
Slovakia	l	14.6	4.6		13.4	13.4			
Finland	9.2	6.3			7.7	7.7			
Sweden	7.3	7.4	6.1		7.0	7.0			
United Kingdom	n.a.	4.3	5.8	excl. 2/37 NUTS 2	5.3	5.4			
EU27	8.8	8.9	7.4		8.2	8.2			
EU15	7.6	8.4	7.3		7.8	7.7			
EU12	10.2	10.6	8.5	e-L2	8.3	n.a.			

-For UK North Eastern Scotland and Highlands and Islands are excluded

Map 3.2.7.i

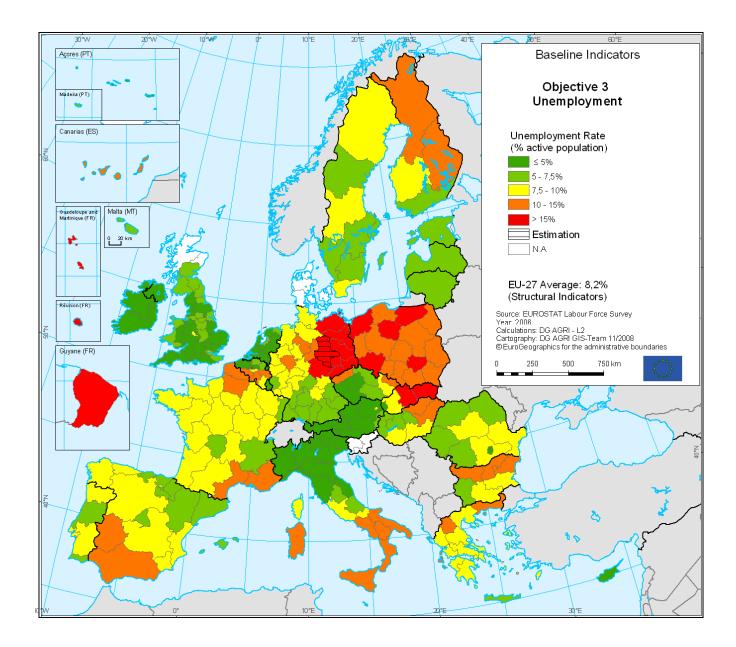


Table 3 2 7 a ii

Table 3.2.7.a.ii											
	Change in Unemployment Rate Change of the rate of unemployment - 2000 to 2006 - NUTS 3										
	Change o	or the rate of	or unempio	yment - 2000 to 2006 -	NUIS 3	Harmonised					
Country	(1) PR	(2) IR	(3) PU		MS value	Unemployment					
Country	(1) FK	(Z) IK	(3) FU		IVIS Value	Rate					
Belgium	n.a.	n.a.	n.a.		1.2	1.4					
Bulgaria	-2.9	-5.1	-5.5	2003-2006	-4.7	-7.4					
Czech Republic	n.a.	n.a.	n.a.	2000-2000	-1.7	-1.5					
Denmark	n.a.	n.a.	n.a.		-0.7	-0.4					
Germany	n.a.	n.a.	n.a.		2.3	2.3					
Estonia	-8.3	-6.5	-14.3		-7.7	-6.9					
Ireland	-0.4	-0.5	1.0		0.1	0.2					
Greece	-1.1	-2.4	-3.8	excl. 6/51 NUTS 3	-2.5	-2.3					
Spain	-5.7	-6.4	-5.0 -5.1	excl. 10/59 NUTS 3	-2.3 -5.4	-2.5 -2.6					
France	-0.4	-0.4	-0.2	excl. 10/39 NOTS 3 excl. 4/100 NUTS 3 in 00	-0.9	0.2					
Italy	-3.9	-1.5 -4.6	-3.0	excl. 8/107 NUTS 3	-3.8	-3.3					
Cyprus	-5.9	-0.4	-3.0	exci. 6/10/ NO13 3	-0.5	-0.3					
Latvia	-6.3	-8.3	-8.0		-7.4	-6.9					
Lithuania	-10.7	-9.4	-11.8		-10.3	-10.8					
Luxembourg	10.7	2.5	11.0		2.4	2.4					
Hungary	1.8	1.0	-0.5		1.1	1.1					
Malta	1.0	1.0	0.9		1.0	0.4					
Netherlands	1.4	0.6	1.1	excl. 2/40 NUTS 3	1.0	1.1					
Austria	0.7	0.7	2.8	excl. 3/35 NUTS 3	1.2	1.2					
Poland	n.a.	n.a.	n.a.	0.0.0.0.00.000.000	-2.2	-2.2					
Portugal	n.a.	n.a.	n.a.		3.7	3.8					
Romania	0.5	0.3	-2.9		0.1	0.0					
Slovenia	n.a.	n.a.	n.a.		-0.7	-0.7					
Slovakia	-4.4	-6.4	-2.7		-5.4	-5.4					
Finland	-2.7	-2.0	-0.8	excl. 2/20 NUTS 3	-2.1	-2.1					
Sweden	1.2	1.3	2.9	excl. 2/21 NUTS 3	1.6	1.4					
United Kingdom	n.a.	n.a.	n.a.		-0.3	0.0					
EU27	n.a.	n.a.	n.a.		-0.7	-0.5					
EU15	n.a.	n.a.	n.a.		-0.5	0.0					
EU12	n.a.	n.a.	n.a.		-0.1	n.a.					
Notes:											

Table 3.2.7.b.ii

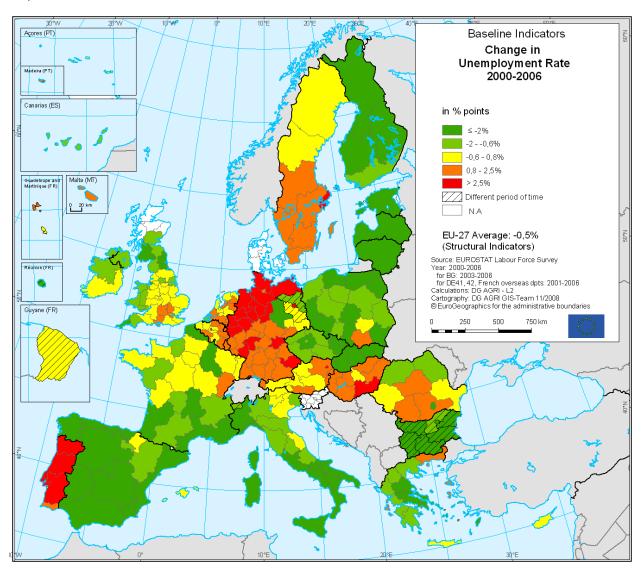
Table 3.2.7.b.ll  Change in Unemployment Rate										
Change of the rate of unemployment - 2000 to 2006 - NUTS 2										
Country	(1) PR	(2) IR	(3) PU		MS value	Harmonised Unemployment Rate				
Belgium	0.9	1.0	1.3		1.2	1.4				
Bulgaria	-3.0	-5.0	-4.8	2003-2006	-4.7	-7.4				
Czech Republic		-1.7	-1.4		-1.7	-1.5				
Denmark	n.a.	n.a.	n.a.		-0.7	-0.4				
Germany	2.7	2.1	3.0	excl. 2/39 in 00	2.3	2.3				
Estonia		-7.7			-7.7	-6.9				
Ireland	-0.9	0.3			0.1	0.2				
Greece	-1.2	-2.6	-3.8		-2.5	-2.3				
Spain	-6.4	-7.2	-3.6		-5.4	-2.6				
France	-0.2	-1.2	0.2	excl. 4/26 in 00	-0.9	0.2				
Italy	-6.3	-4.0	-3.3		-3.8	-3.3				
Cyprus		-0.4			-0.5	-0.3				
Latvia			-7.4		-7.4	-6.9				
Lithuania		-10.3			-10.3	-10.8				
Luxembourg		2.5			2.4	2.4				
Hungary	2.0	1.2	-0.1		1.1	1.1				
Malta			0.9		1.0	0.4				
Netherlands		0.6	1.0		1.0	1.1				
Austria	0.9	0.6	3.0		1.2	1.2				
Poland	-2.4	-1.7	-3.2		-2.2	-2.2				
Portugal	3.6	3.9	3.3	excl. 2/7 NUTS 2 in 00	3.7	3.8				
Romania	0.2	0.7	-2.3		0.1	0.0				
Slovenia	n.a.	n.a.	n.a.		-0.7	-0.7				
Slovakia		-5.8	-2.7		-5.4	-5.4				
Finland	-2.8	-1.4			-2.1	-2.1				
Sweden	1.1	1.4	2.9		1.6	1.4				
United Kingdom	n.a.	-0.7	0.0	excl. 2/37 NUTS 2	-0.3	0.0				
EU27	-1.4	-1.9	-0.3	e-L2; excl. BG, DK,SI	-1.2	-0.5				
EU15	-1.3	-1.0	0.1	excl. DK	-0.5	0.0				
EU12	-1.4	-4.8	-5.2	e-L2; excl. BG, SI	-3.9	n.a.				

Notes:

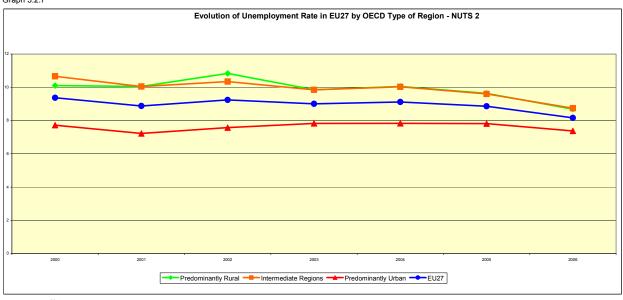
-The following regions are excluded from their respective national totals and therefore from the EU aggregates: for EL Ionia Nisia; for ES Canarias and Baleares; for FR the overseas departments are not included in 2000; for IT Sardegna; for NL Gelderland; for AT Tirol; for Fi Lansi-Suomi; for SE Ostra Mellansverige.

The following regions are excluded from their respective national totals and therefore from the EU aggregates: DE does not include Brandenburg Nordost and Bradenburg Sudwest in 2000; for FR the overseas departments; PT does not include Açores and Madeira in 2000; for UK North Eastern Scotland and Highlands and Islands.

Map 3.2.7.ii



Graph 3.2.7



Note

- BG, DK, SI, and Scotland are not included In other countries like GE, FR and PT there are some missing values at NUTS 2 level

Table 3.2.8.i

Context 21 - Long-Term Unemployment												
% long-term unemployment (as a share of active population) - 2006 - NUTS 2												
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data		MS value (national totals from regional series)	MS harmonised long term unemployment rate					
Belgium	3.8	6.3	3.9	4.2		4.2	4.2					
Bulgaria	7.6	5.5	3.1	5.0		5.0	5.0					
Czech Republic		4.3	1.1	3.9		3.9	3.9					
Denmark	n.a.	n.a.	n.a.	n.a.		0.8	0.8					
Germany	3.2	6.5	5.2	5.8		5.6	5.5					
Estonia		2.8		2.8		2.8	2.8					
Ireland	1.5	1.4		1.4		1.4	1.4					
Greece	5.1	4.8	4.5	4.8		4.8	4.8					
Spain	2.4	2.3	1.4	1.8		1.8	1.8					
France	4.0	3.6	5.5	4.1		4.2	3.9					
Italy	4.6	3.6	3.0	3.4		3.4	3.4					
Cyprus		0.9		0.9		0.9	0.9					
Latvia			2.5	2.5		2.5	2.5					
Lithuania		2.5		2.5		2.5	2.5					
Luxembourg		1.4		1.4		1.4	1.4					
Hungary	4.2	3.5	2.3	3.4		3.4	3.4					
Malta			2.9	2.9		2.9	2.9					
Netherlands		1.9	1.7	1.7		1.7	1.7					
Austria	0.9	0.7	3.0	1.3		1.3	1.3					
Poland	7.7	7.8	8.2	7.8		7.8	7.8					
Portugal	3.6	3.7	4.3	3.8		3.8	3.8					
Romania	4.1	5.0	2.2	4.2		4.2	4.2					
Slovenia	n.a.	n.a.	n.a.	n.a.		2.9	2.9					
Slovakia		11.3	2.5	10.2		10.2	10.2					
Finland	2.1	1.8		1.9		1.9	1.9					
Sweden	1.2	1.0	0.9	1.1		1.1	1.1					
United Kingdom	0.6	0.9	1.4	1.2		1.2	1.2					
EU27	4.2	4.2	3.2	3.8	excl. DK, SI	3.7	3.7					
EU15	2.8	3.7	3.1	3.3	excl. DK	3.3	3.2					
EU12	5.7	6.1	4.5	5.7	excl. SI	5.6	n.a.					

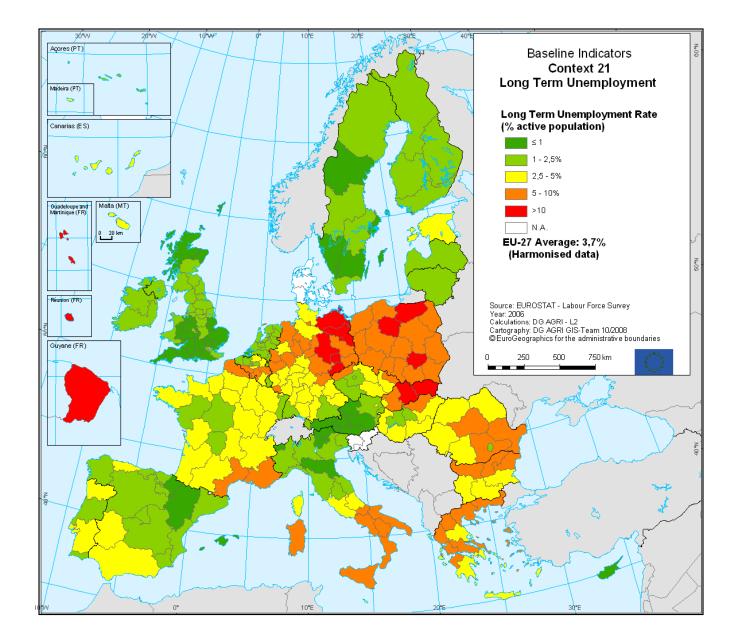


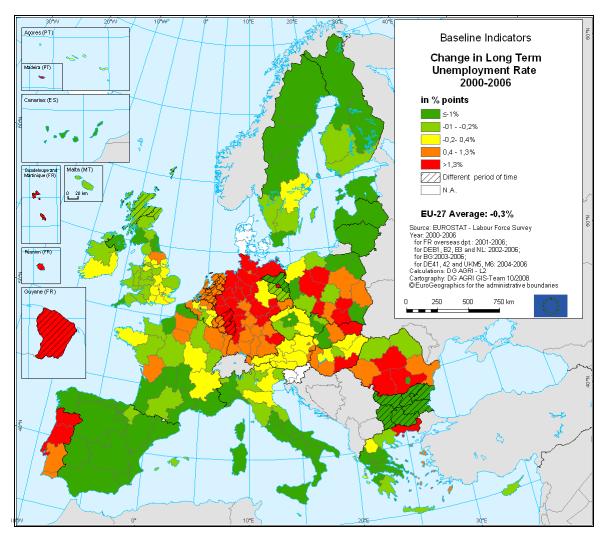
Table 3 2 8 ii

Table 3.2.8.ii													
	Change in Long-Term Unemployment Change in % long-term unemployment rate (in % points)- 2000 to 2006 - NUTS 2												
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data			(national totals gional series)	MS harmonised long term unemployment rate					
Belgium	0.2	-0.1	0.5	0.4		0.4		0.5					
Bulgaria	-1.7	-4.2	-4.2	-4.0 20	003-2006	-4.0	2003-2006	-4.4					
Czech Republic		-0.5	-0.1	-0.4		-0.4		-0.3					
Denmark .	n.a.	n.a.	n.a.	n.a.		-0.2		-0.1					
Germany	1.4	1.1	1.5	1.3 ex	cl. 5/39 NUTS 2	1.6		1.7					
Estonia		-3.4		-3.4		-3.4		-3.1					
Ireland	-0.7	-0.1		-0.2		-0.2		-0.2					
Greece	-0.6	-1.6	-2.1	-1.4		-1.4		-1.4					
Spain	-3.4	-4.8	-3.2	-4.0		-4.0		-2.8					
France	-0.4	-0.5	0.0	-0.4 ex	cl. 4/26 NUTS 2	0.7	2001-2006	0.4					
Italy	-4.9	-3.0	-3.0	-3.2		-3.2		-2.9					
Cyprus		-0.4		-0.4		-0.4		-0.3					
Latvia			-5.7	-5.7		-5.7		-5.4					
Lithuania		-5.5		-5.5		-5.5		-5.5					
Luxembourg		0.9		0.9		0.9		0.9					
Hungary	0.8	0.4	-0.4	0.3		0.3		0.3					
Malta			-0.6	-0.6		-0.6		-1.5					
Netherlands		0.9	1.0	1.0 20	002-2006	1.0	2002-2006	0.9					
Austria	0.2	0.2	1.0	0.4		0.3		0.3					
Poland	0.3	0.6	0.1	0.4		0.4		0.4					
Portugal	1.2	2.2	2.2	2.1		2.1		2.1					
Romania	0.5	1.1	-1.4	0.5		0.5		0.4					
Slovenia	n.a.	n.a.	n.a.	n.a.		-1.2		-1.2					
Slovakia		-0.1	0.4	0.0		0.0		-0.1					
Finland	-1.2	-0.5		-0.9		-0.9		-0.9					
Sweden	-0.7	-0.9	0.1	-0.6		-0.6		-0.3					
United Kingdom	n.a.	-0.5	-0.2	-0.3 ex	cl. 2/37 NUTS 2	-0.3		-0.2					
EU27	-0.4	-0.7	-0.5	-0.6 ex	cl. BG, DK, NL, SI	-0.1	excl. BG, FR, NL	-0.3					
EU15	-1.1	-0.9	-0.5		cl. DK, NL		excl. FR, NL	-0.2					
EU12	0.5	-0.2	-1.0	-0.1 ex	cl. BG, SI	-0.9	excl. BG	n.a.					

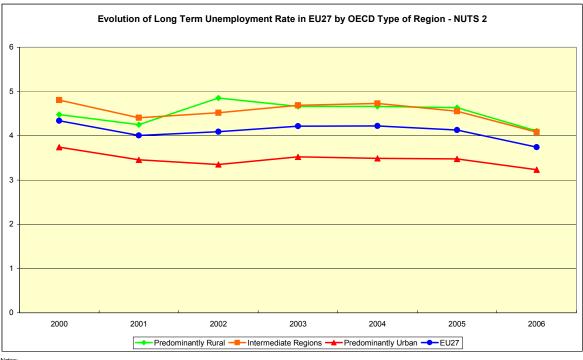
Notes:

-The following regions are excluded from the calculation of the Change 2000-2006: Bradenburg-Nordost, Bradenburg Sudwest, Koblenz, Trier, Rheinhessen Pfalz for DE, for FR the overseas department, and for UK North Eastern Scotland and Highlands and Islands

Map 3.2.8.ii



Graph 3.2.8



Notes: -Excluded BG, DK, NL, SI

# SECTION 3.3 SECTORAL ECONOMIC INDICATORS

Indicator	Objective 8 - Employment Development of Primary Sector	(Objective 8) - Employment Development of Primary Sector	Change in Employment in Primary Sector
Measurement	1000 employed in primary sector (Branch A)	Share of employment in primary sector (Branch A)	Average annual growth rate of employment in primary sector (branch A)
	Eurostat	Eurostat	Eurostat
Source	Economic Accounts	Economic Accounts	Economic Accounts
Year	2005	2005	2000 to 2005
Unit	1000 p.	%	% per year
Country	·		
Belgium	84	2.0	-2.2
Bulgaria	747	21.4	-1.1
Czech Republic	189	3.8	-4.3
Denmark .	79	2.9	-2.6
Germany	848	2.2	-1.9
Estonia	30	4.8	-5.1
Ireland	113	5.8	-2.3
Greece	539	11.9	-4.9
Spain	942	4.9	-0.6
France	872	3.5	-1.3
Italy	962	3.9	-1.6
Cyprus	18	4.9	0.0
Latvia	119	11.6	-2.2
Lithuania	202	13.8	-4.8
Luxembourg	5	1.6	4.6
Hungary	191	4.9	-5.5
Malta	4 A_B reg. accounts	2.8 A_B reg. accounts	7.0 A_B reg. accounts 2005
Netherlands	263	3.2	-1.0
Austria	211 A_B reg. accounts	5.4 A_B reg. accounts	-0.5 A_B reg. accounts 2005
Poland	2 503	19.0	-8.6
Portugal	589	11.5	-0.8
Romania	3 083 A_B reg. accounts	33.3 A_B reg. accounts	-3.1 A_B reg. accounts
Slovenia	92	10.0	-2.8
Slovakia	91	4.4	-4.7
Finland	119	5.0	-2.5
Sweden	98	2.3	-4.6
United Kingdom	388 A_B reg. accounts	1.3 A_B reg. accounts	-1.4 A_B reg. accounts 2005
EU27	13 381 e-L2	6.2 e-L2	-3.7 e-L2
FLIAF	0.444	2.5	47.10

3.5 e-L2

Table 3.3.1.ii

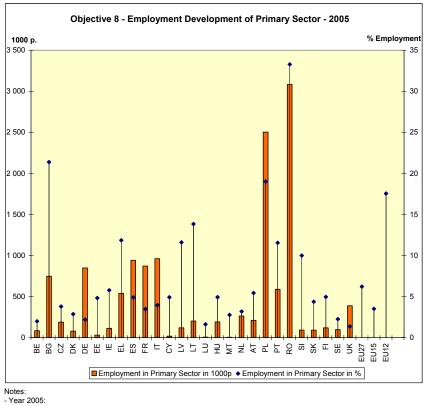
Table 3.3.1.iii

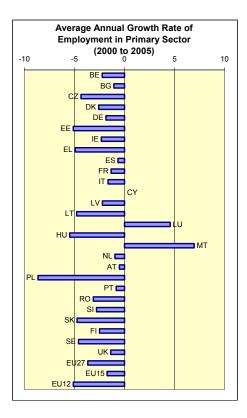
EU12 7 269 e-L2 17.5 e-L2 Note: the total for France and therefore the European aggregates do not include the overseas departments

6 111 e-L2

Graph 3.3.1

EU15

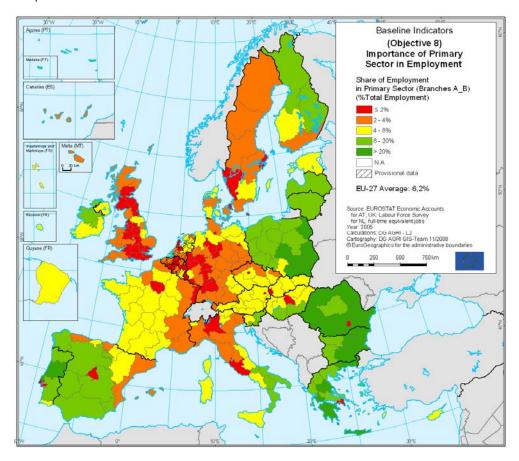




- please refer to the table for the European aggregates in absolute value

Table 3.3.1.i

Maps 3.3.1.i & ii



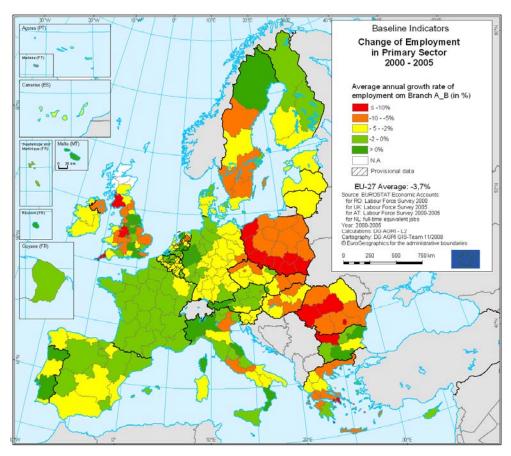


Table 3.3.2.i	Table 3.3.2.ii	Table 3.3.2.iii
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		Table 5.5.2.II	Table 5.5.2.III
Indicator	Objective 9 - Economic Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	Change in Gross Value Added in Primary Sec
	Gross Value Added in primary sector	Share of Gross Value Added in primary	<u> </u>
Measurement	(Branch A)	sector (Branch A)	Average annual growth rate of GVA in branch
	Eurostat	Eurostat	Eurostat
Source	National Accounts	National Accounts	National Accounts
Year	2005	2005	2000 to 2005
Jnit	Million Euros	% GVA	% per year
Country			
Belgium	2 181.8	0.8	-3.4
Bulgaria	1 691.4	9.4	0.2
Czech Republic	2 700.3	3.0	4.6
Denmark	2 448.4	1.4	1.1
Germany	17 060.0	0.8	-0.1
Estonia	334.5	3.4	-0.7
reland	2 473.5	1.7	-3.8 e-L2
Greece	8 072.0	4.5	-1.5
Spain	24 296.0	3.0	-2.6
France	33 818.0	2.2	-0.2
taly	26 731.9	2.1	-0.2
Cyprus	315.7	2.6	-1.1
Latvia	443.8	3.8	5.2
Lithuania	1 045.6	5.5	2.3
Luxembourg	116.0	0.4	-6.1
Hungary	3 219.7	4.2	9.1
Malta	85.5	2.1	4.8 e-L2
Netherlands	9 340.0	2.0	0.8
Austria	3 542.7	1.6	-0.9
Poland	9 706.9	4.5	3.2
Portugal	3 268.0	2.5	-0.9
Romania	6 704.9	9.5	4.3
Slovenia	676.5	2.7	0.1
Slovakia	1 247.5	3.6	7.5
inland	3 983.0	2.9	0.3
Sweden	2 759.2	1.1	1.7
United Kingdom	14 461.8	0.9	0.3
EU27	182 724.6	1.8	0.1
EU15	154 552.3	1.7	-0.5
EU12	28 172.3	4.8	4.1

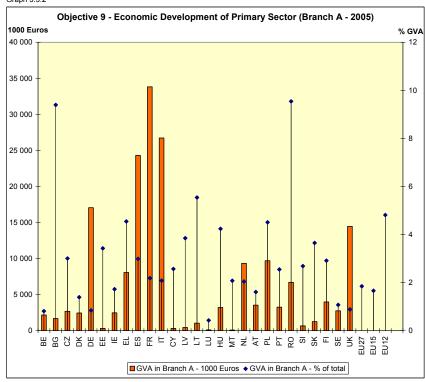
### Notes:

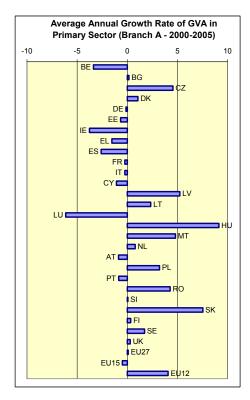
- The average annual growth rate is calculated on the basis of GVA at constant price, whereas the '2005' value provided is at current price.

   e-L2 refers to the fact that when branch A was not available, the data have been estimated by using the deflator of branch A\_B

   There may be differences between National Accounts and Regional Accounts, that may be explained by a difference in the pace of update.

Graph 3.3.2

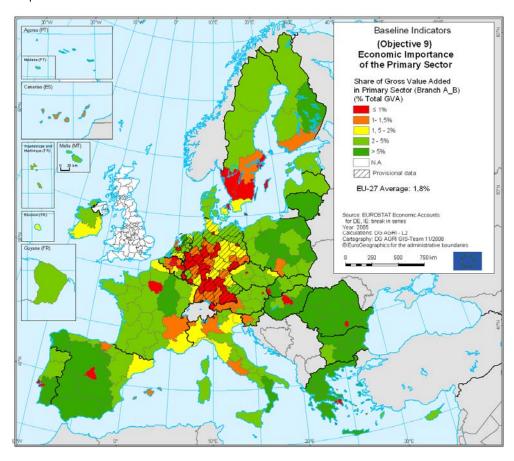




### Notes:

- The average annual growth rate is calculated on the basis of GVA at constant price, whereas the '2005' value provided is at current price.
- Year 2005: please refer to the table for the European aggregates in absolute value

Maps 3.3.2.i & ii



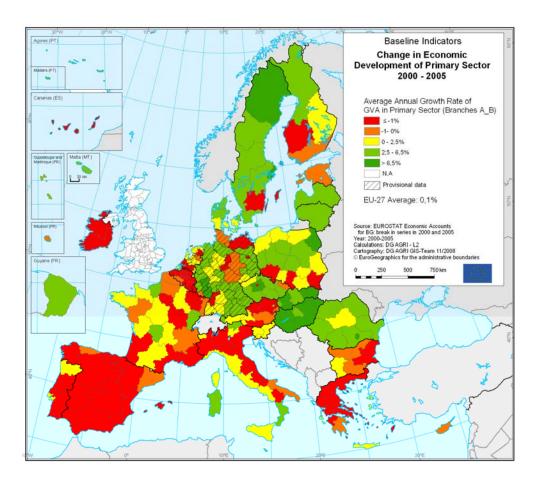
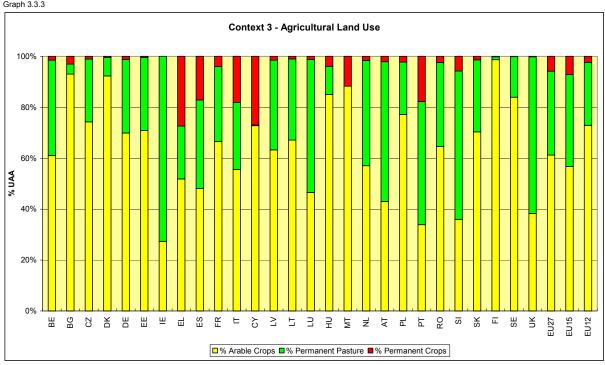


Table 3.3.3

Indicator	Context 3 - Agricultural Land Use				
Measurement	% Utilised Agricultural Area in different categories of land use				
Source	Eurostat				
Source		Farm Structure	Survey		
Year		2005			
Unit		% UAA			
Subdivisions	% UAA in arable land	% UAA in permanent	% UAA in permanent		
		pasture	crops		
Country					
Belgium	61.0	37.5	1.5		
Bulgaria	92.4	3.9	3.0		
Czech Republic	74.2	24.6	1.1		
Denmark	92.4	7.3	0.4		
Germany	69.9	28.9	1.2		
Estonia	70.5	28.6	0.4		
Ireland	27.3	72.6	0.0		
Greece	51.7	20.7	27.3		
Spain	48.0	34.8	17.1		
France	66.5	29.5	4.0		
Italy	55.4	26.3	18.0		
Cyprus	72.7	0.3	26.9		
Latvia	63.2	35.2	1.5		
Lithuania	67.1	31.9	1.0		
Luxembourg	46.5	52.3	1.2		
Hungary	84.5	11.0	3.9		
Malta	79.9	0.0	10.6		
Netherlands	57.0	41.3	1.6		
Austria	43.0	54.8	2.1		
Poland	76.6	20.5	2.2		
Portugal	33.7	48.1	17.6		
Romania	63.8	32.6	2.4		
Slovenia	35.9	58.1	5.7		
Slovakia	70.2	28.2	1.4		
Finland	98.7	1.1	0.2		
Sweden	84.0	16.0	0.1		
United Kingdom	38.3	61.5	0.2		
EU27	59.7	32.1	5.7		
EU15	54.9	34.9	6.9		
EU12	72.4	24.5	2.4		

Graph 3.3.3



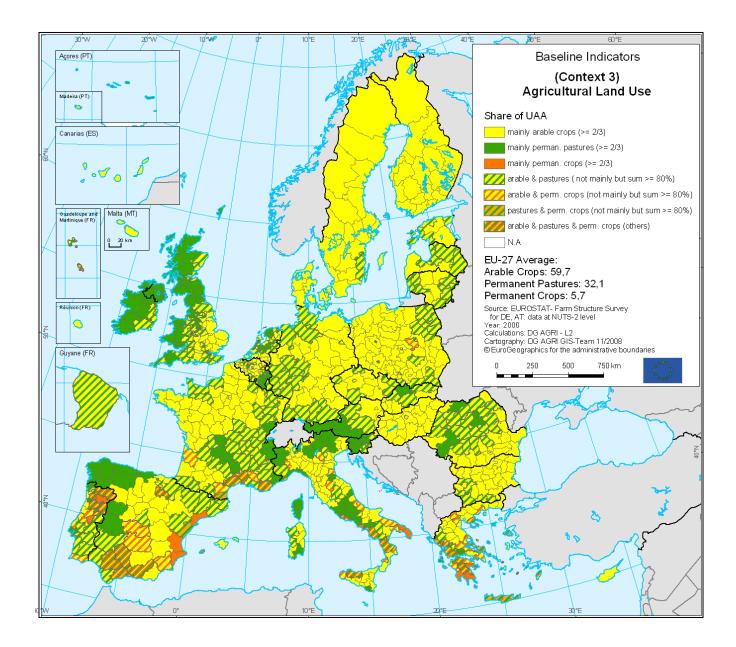
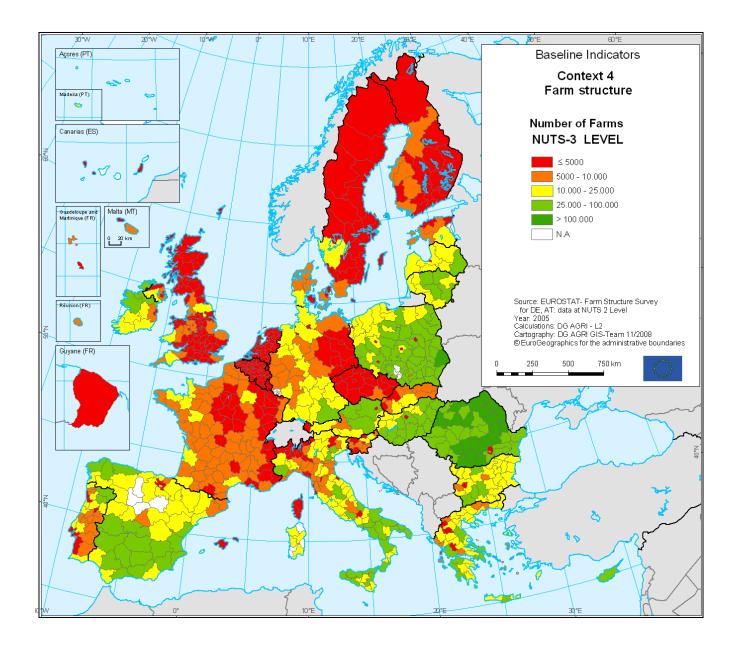
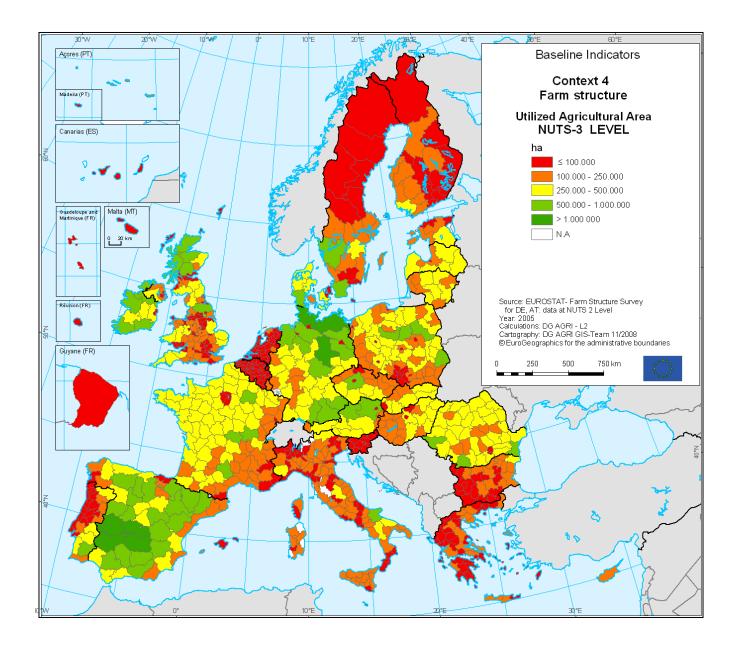


Table 3.3.4.1 Table 3.3.4.2 Table 3.3
---------------------------------------

Indicator	Table 5.5.4.1	Context 4 - Farm Structure	Table 5.5.4.5
Sub-Indicator	Number of Farms	Utilized Agricultural Area	Labour Force
Measurement	Number of Farms	UAA	Labour Force
Source	Eurostat	Eurostat	Eurostat
	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
Year	2005	2005	2005
Unit	absolute value	ha	AWU
Subdivisions			
Country			
Belgium	51 540	1 385 580	69 590
Bulgaria	534 610	2 729 390	624 660
Czech Republic	42 250	3 557 790	151 900
Denmark	51 680	2 707 690	60 450
Germany	389 880	17 035 220	643 230
Estonia	27 750	828 930	36 900
Ireland	132 670	4 219 380	152 380
Greece	833 590	3 983 790	600 800
Spain	1 079 420	24 855 130	992 640
France	567 140	27 590 940	855 490
Italy	1 728 530	12 707 850	1 374 260
Cyprus	45 170	151 500	28 660
Latvia	128 670	1 701 680	137 250
Lithuania	252 950	2 792 040	221 550
Luxembourg	2 450	129 130	3 990
Hungary	714 790	4 266 550	462 740
Malta	11 070	10 250	4 060
Netherlands	81 830	1 958 060	173 930
Austria	170 640	3 266 240	166 440
Poland	2 476 470	14 754 880	2 273 590
Portugal	323 920	3 679 590	398 080
Romania	4 256 150	13 906 700	2 595 590
Slovenia	77 170	485 430	94 980
Slovakia	68 490	1 879 490	98 790
Finland	70 620	2 263 560	83 460
Sweden	75 810	3 192 450	71 100
United Kingdom	286 750	15 956 960	339 080
EU27	14 482 010	171 996 200	12 715 590
EU15	5 846 470	124 931 570	5 984 920
EU12	8 635 540	47 064 630	6 730 670

Map 3.3.4.1





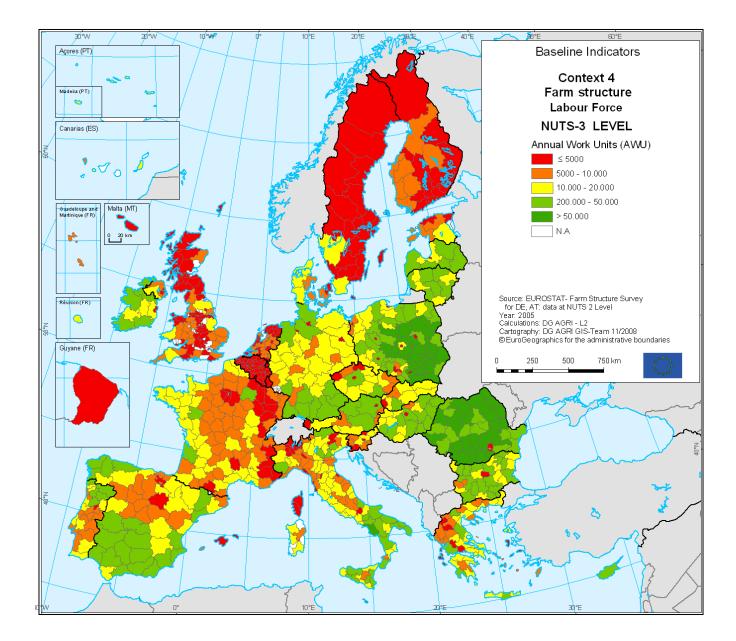


Table 3.3.4.3.1 Table 3.3.4.3.2

	Table 3.3.4.3.1		Table 3.3.4.3.2			
Indicator		Con	text 4 - Farm S	Structure		
Sub-Indicator	Average Physical Farm		Phys	ical Farm Size Di	istribution	
Measurement	average physical farm size		% of f	arms in different s	size classes	
Source	Eurostat			Eurostat		
	Farm Structure Survey			Farm Structure S	urvey	
Year	2005			2005		
Unit	ha			% of farms		
			% farms	% farms	% farms	
Subdivisions			< 5 ha	>= 5 - < 50 ha	>= 50 ha	
Country						
Belgium	26.9		26.6	56.9	16.5	
Bulgaria	5.1		95.6	3.4	1.0	
Czech Republic	84.2		53.0	31.9	15.2	
Denmark	52.4		3.4	64.5	32.1	
Germany	43.7		22.6	55.7	21.7	
Estonia	29.9		45.3	46.6	8.2	
Ireland	31.8		7.0	75.2	17.8	
Greece	4.8		76.3	22.8	8.0	
Spain	23.0		53.5	37.3	9.2	
France	48.7		26.0	38.7	35.2	
Italy	7.4		73.6	24.2	2.2	
Cyprus	3.4		87.3	11.9	8.0	
Latvia	13.2		47.3	49.3	3.4	
Lithuania	11.0		51.4	46.3	2.3	
Luxembourg	52.7		20.9	33.6	45.5	
Hungary	6.0		89.7	8.7	1.6	
Malta	0.9		97.9	2.1	0.0	
Netherlands	23.9		28.9	58.1	13.1	
Austria	19.1		32.2	61.5	6.4	
Poland	6.0		70.7	28.5	0.8	
Portugal	11.4		74.8	22.0	3.2	
Romania	3.3		90.9	8.7	0.3	
Slovenia	6.3		59.4	40.2	0.4	
Slovakia	27.4		90.0	6.2	3.8	
Finland	32.1		9.3	72.0	18.8	
Sweden	42.1		14.8	60.4	24.8	
United Kingdom	55.7		37.3	36.7	26.0	
EU27	11.9		71.5	23.8	4.8	
EU15	21.4		54.6	34.8	10.6	
EU12	5.5		82.9	16.3	0.9	

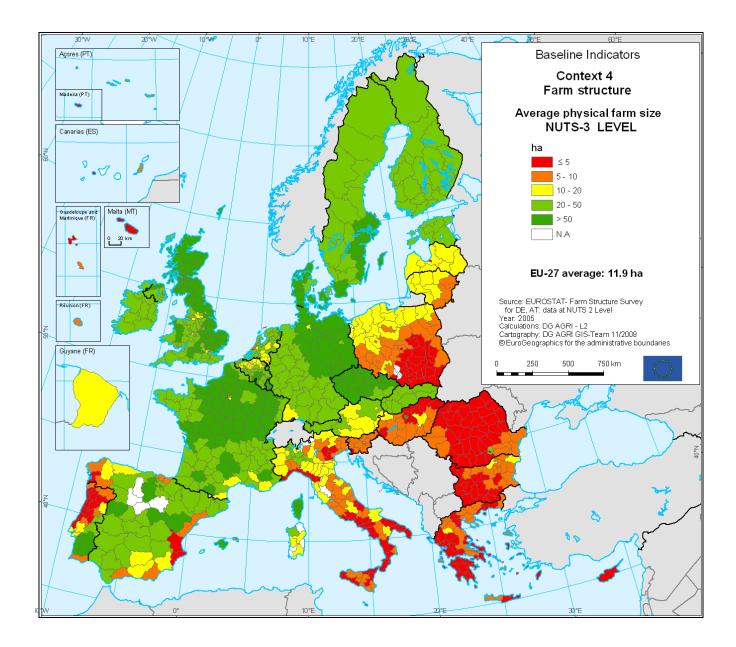
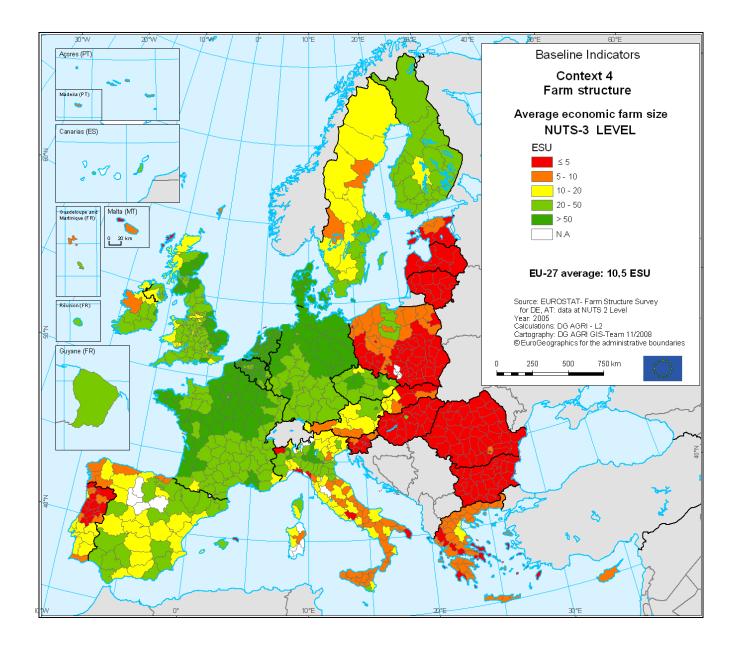
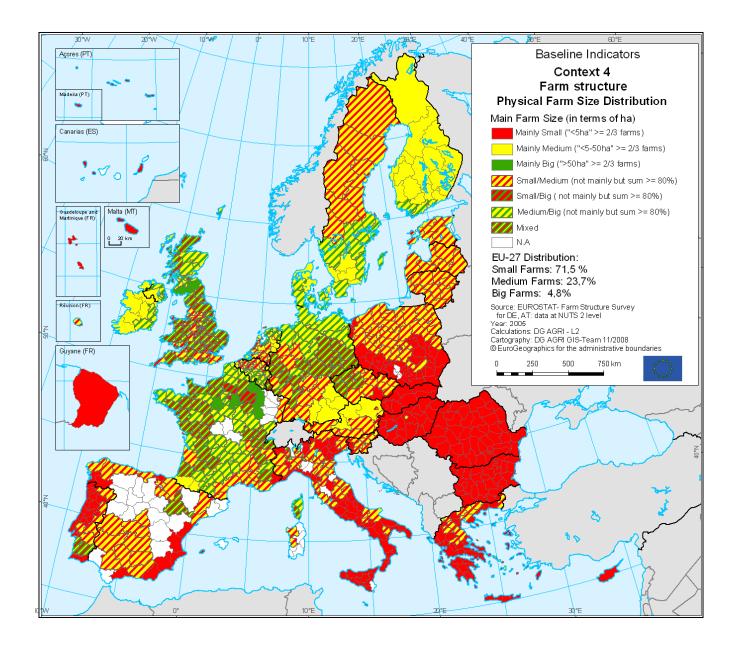


Table 3.3.4.4.1 Table 3.3.4.4.2

	Table 3.3.4.4.1		Table 3.3.4.4.2			
Indicator		Con	text 4 - Farm St	tructure		
Sub-Indicator	Average Economic Farm		Econo	mic Farm Size I	Distribution	
Measurement	average economic farm size		% of fa	rms in different	size classes	
Source	Eurostat			Eurostat		
	Farm Structure Survey		F	Farm Structure S	Survey	
Year	2005			2005		
Unit	ESU			% of farms		
			% farms	% farms	% farms	
Subdivisions			< 2 ESU	>=2 - <100	>= 100 ESU	
				ESU		
Country						
Belgium	65.6		7.9	69.0	23.1	
Bulgaria	1.7		91.8	7.9	0.3	
Czech Republic	36.3		53.7	40.6	5.7	
Denmark	69.8		1.9	77.0	21.1	
Germany	49.7		12.6	75.7	11.7	
Estonia	4.9		75.8	23.4	0.9	
Ireland	19.2		12.8	85.5	1.8	
Greece	6.6		35.9	63.9	0.1	
Spain	18.5		23.3	73.8	2.8	
France	50.4		13.6	72.3	14.1	
Italy	12.8		37.2	61.1	1.7	
Cyprus	6.6		54.3	44.9	0.8	
Latvia	2.1		85.1	14.7	0.2	
Lithuania	2.2		79.3	20.6	0.2	
Luxembourg	46.5		8.5	80.5	11.0	
Hungary	2.7		86.6	13.1	0.3	
Malta	5.3		49.4	50.3	0.3	
Netherlands	102.6		0.0	67.4	32.6	
Austria	14.8		28.7	70.2	1.0	
Poland	3.3		69.4	30.4	0.2	
Portugal	6.7		56.3	42.9	0.8	
Romania	1.1		91.0	9.0	0.0	
Slovenia	4.6		48.3	51.5	0.1	
Slovakia	7.6		90.2	8.3	1.5	
Finland	25.1		6.6	90.6	2.9	
Sweden	21.5		26.0	70.0	4.0	
United Kingdom	36.9		42.5	47.8	9.8	
EU27	10.5		61.5	38.5	2.0	
EU15	22.6		29.4	70.6	4.7	
EU12	2.3		83.2	16.8	0.2	





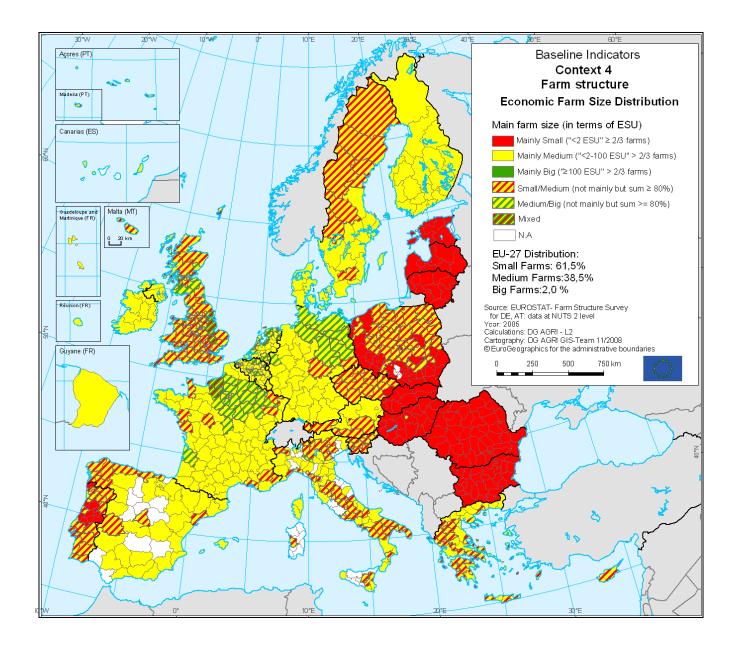


Table 3.3.5.ii Table 3.3.5.ii

	Table 3.3.5.i	Table 3.3.5.ii
Indicator	Objective 16 - Importance of Semi- Subsistence Farming in NMS	(Objective 16) - Importance of Semi- Subsistence Farming in NMS
		·
Measurement	Number of farms < 1 ESU	% of farms < 1 ESU
Source	Eurostat	Eurostat
	Farm Structure Survey	Farm Structure Survey
Year	2005	2005
Unit	number of farms	% farms
Country		
Belgium	1 910	3.7
Bulgaria	416 550	77.9
Czech Republic	15 500	36.7
Denmark	330	0.6
Germany	18 810	4.8
Estonia	14 360	51.7
Ireland	7 200	5.4
Greece	155 450	18.6
Spain	120 440	11.2
France	39 770	7.0
Italy	347 180	20.1
Cyprus	15 260	33.8
Latvia	83 750	65.1
Lithuania	124 330	49.2
Luxembourg	90	3.5
Hungary	557 620	78.0
Malta	2 860	25.8
Netherlands	0	0.0
Austria	33 640	19.7
Poland	1 393 760	56.3
Portugal	104 910	32.4
Romania	3 020 180	71.0
Slovenia	16 290	21.1
Slovakia	55 620	81.2
Finland	590	0.8
Sweden	9 490	12.5
United Kingdom	103 380	36.1
EU27	6 659 270	46.0
EU15	943 190	16.1
EU12	5 716 080	66.2

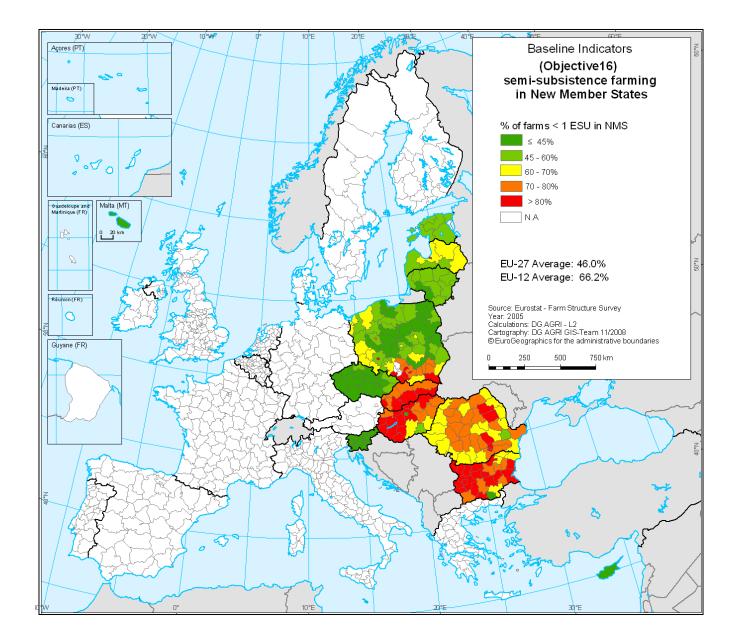


Table 3.3.6.

Table 3.3.6.	
	Objective 4 - Training and
	Education in Agriculture
Measurement	% of farmers with basic or full
Measurement	agricultural training
Source	Eurostat
	Farm Structure Survey
Year	2005
Unit	% farmers
Country	
Belgium	47.7
Bulgaria	5.3
Czech Republic	44.7
Denmark	44.5
Germany	68.5
Estonia	32.9
Ireland	30.7
Greece	5.4
Spain	10.5
France	54.3
Italy	11.2
Cyprus	6.4
Latvia	34.1
Lithuania	30.9
Luxembourg	55.9
Hungary	13.4
Malta	0.4
Netherlands	71.5
Austria	48.1
Poland	38.5
Portugal	11.8
Romania	7.4
Slovenia	28.0
Slovakia	14.6
Finland	40.6
Sweden	33.6
United Kingdom	23.2
EU27	20.0
EU15	21.8
EU12	18.2

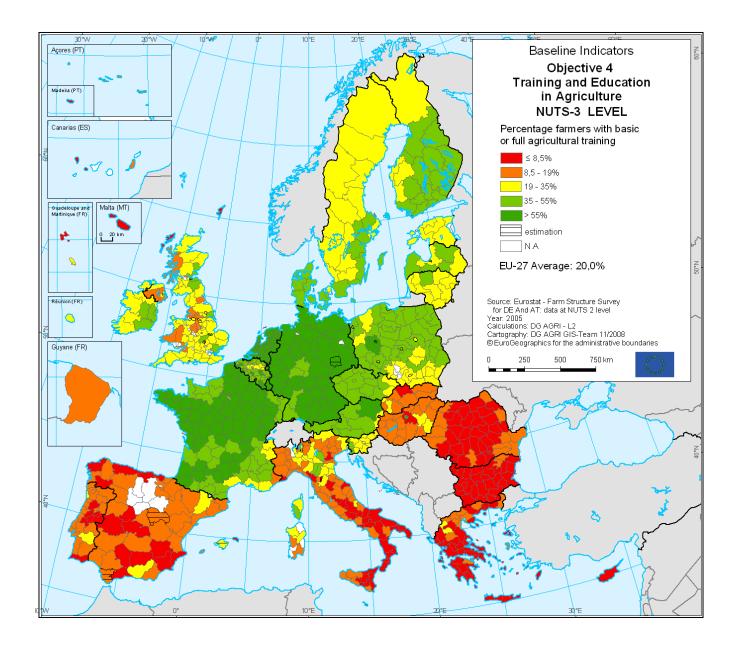


Table 3.3.7.

Table 3.3.7.	
Indicator	Objective 5 - Age Structure in Agriculture
Measurement	Ratio: farmers <35 y.o. / >55 y.o
Source	Eurostat
	Farm Structure Survey
Year	2005
Unit	
Country	
Belgium	0.16
Bulgaria	0.06
Czech Republic	0.22
Denmark	0.17
Germany	0.33
Estonia	0.13
Ireland	0.17
Greece	0.12
Spain	0.09
France	0.23
Italy	0.05
Cyprus	0.06
Latvia	0.15
Lithuania	0.10
Luxembourg	0.18
Hungary	0.15
Malta	0.10
Netherlands	0.12
Austria	0.39
Poland	0.37
Portugal	0.03
Romania	0.08
Slovenia	0.08
Slovakia	0.07
Finland	0.27
Sweden	0.11
United Kingdom	0.05
EU27	0.12
EU15	0.09
EU12	0.14

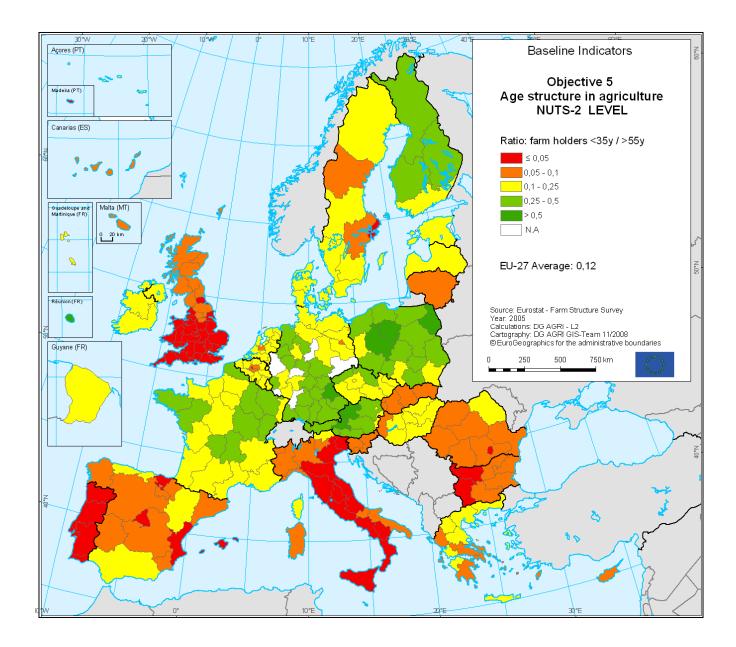


Table 3.3.8.i Table 3.3.8.ii

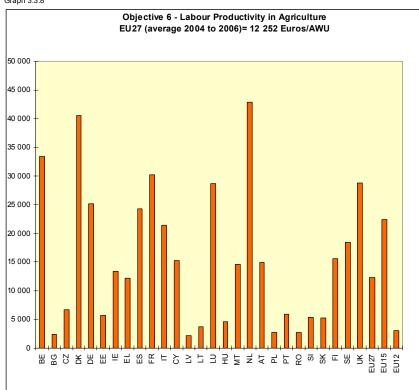
	Table 3.3.6.1	1 abie 3.3.6.11
la di a a ta u	Objective 6 - Labour Productivity in	Change in Labour Productivity in
Indicator	Agriculture	Agriculture
Magazinanaant	GVA( at basic price - in euros)/AWU	Average annual growth rate of
Measurement	(EU-27=100)	GVA/AWU in agriculture
Source	Eurostat	Eurostat
	Economic Accounts for Agriculture	Economic Accounts for Agriculture
Year	average 2004 to 2006 ("2005")	"2000" to "2005"
Unit	index of euros	% per year
Country		
Belgium	272	-2.2
Bulgaria	20	10.9
Czech Republic	54	3.0
Denmark	332	4.9
Germany	205	-5.1
Estonia	46	20.8
Ireland	109	-0.9
Greece	100	-3.9
Spain	198	1.5
France	246	2.4
Italy	174	2.4
Cyprus	125	n.a.
Latvia	18	5.6
Lithuania	30	14.8
Luxembourg	234	6.4
Hungary	37	11.7
Malta	119	3.7
Netherlands	350	2.0
Austria	122	1.5
Poland	22	8.3
Portugal	49	3.9
Romania	22	9.4
Slovenia	44	7.8
Slovakia	42	9.5
Finland	127	33.5
Sweden	150	7.1
United Kingdom	234	5.9
EU27	12 252 Euros/AWU	3.4 excl. CY
EU15	183	1.8
EU12	25	8.8 excl. CY

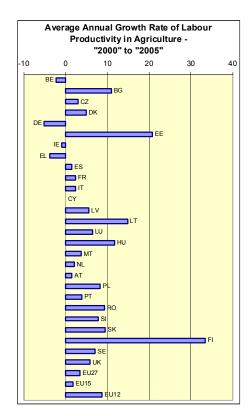
### Note:

<sup>-</sup>The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the '2005' value provided is at current prices.

<sup>-2000</sup> refers to the average of the years 1999, 2000, 2001 and 2005 to the years 2004, 2005, 2006

Graph 3.3.8



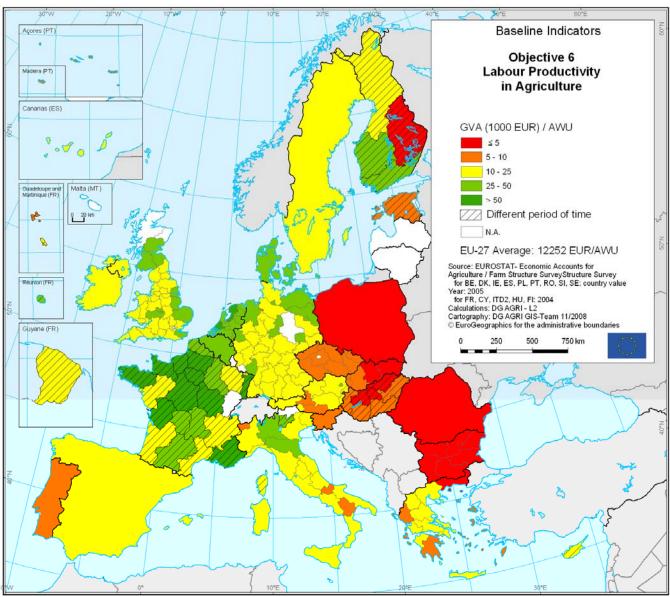


- Notes:

   The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the "2005" value provided is at current prices.

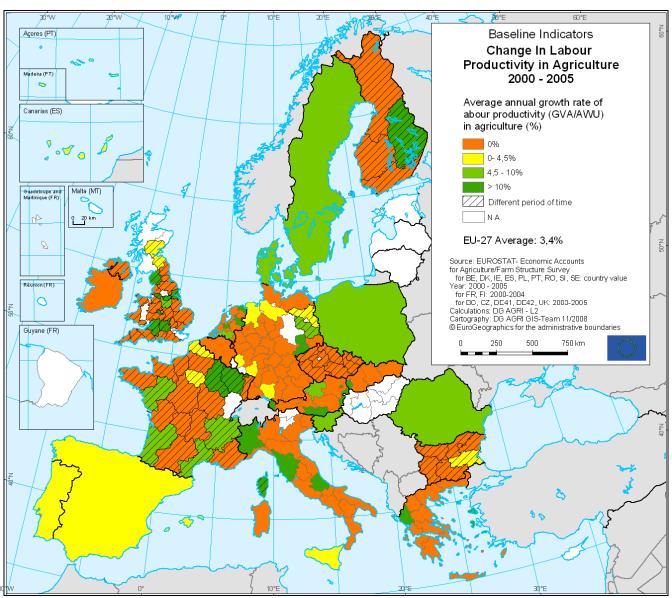
   No data available for CY concerning the average annual growth rate of labour productivity in agriculture.

Map 3.3.8.i



Note:

- Data presented refer to the single year 2005, and not to the 3-year average.



Note:

- Evolution data presented refer to single years, and not to three years averages.

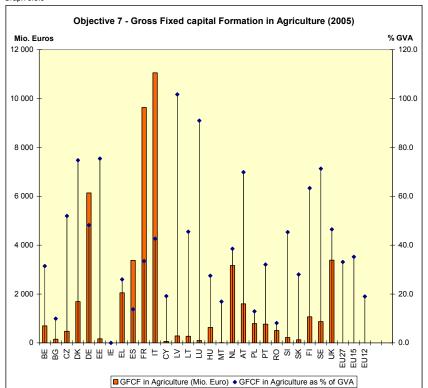
Table 3.3.9.ii Table 3.3.9.iii Table 3.3.9.iii

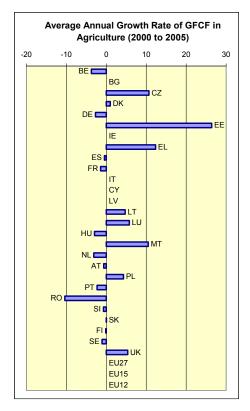
-	Table 0.0.5.1	Table 0.0.3.11	Table 0.0.3.III
Indicator	Objective 7 - Gross Fixed Capital Formation in Agriculture	(Objective 7) - Gross Fixed Capital Formation in Agriculture	Change in Gross Fixed Capital Formation in Agriculture
Measurement	Gross fixed capital formation in agriculture	Gross fixed capital formation in agriculture as % of GVA	Average annual growth rate of GFCF in agriculture
Source		Eurostat Economic Accounts for Agriculture	Eurostat Economic Accounts for Agriculture
Year	2005	2005	2000 to 2005
Unit	Million euros	%	% per year
Country			•
Belgium Bulgaria	696 153	31.4 9.9	-3.7 n.a.
Czech Republic	476	9.9 51.9	10.a. 10.7
Denmark	1 692	51.9 74.7	10.7
Germany	6 136	48.2	-2.7
Estonia	167	75.4	-2. <i>1</i> 26.4
Ireland	n.a.	75.4 n.a.	20.4 n.a.
Greece	2 049	25.9	12.3
Spain	3 376	13.8	-0.4
France	9 633	33.5	-1.4
Italy	11 057	42.7	n.a.
Cyprus	63 2003	19.1	n.a.
Latvia	285	101.7	n.a.
Lithuania	273	45.5	4.7
Luxembourg	97	91.0	5.8
Hungary	631	27.4	-3.0
Malta	10	16.9	10.5
Netherlands	3 169	38.5	-3.1
Austria	1 598	69.9	-0.6
Poland	786	12.9	4.3
Portugal	765	32.0	-2.3
Romania	501	8.1	-10.4
Slovenia	217	45.3	-0.7
Slovakia	126	28.0	0.0
Finland	1 069	63.4	-0.1
Sweden	870	71.3	-1.1
United Kingdom	3 383	46.5	5.4
EU27	49 275 e-L2; excl IE	33.1 e-L2; excl IE	n.a.
EU15	45 588 e-L2; excl IE	35.2 e-L2; excl IE	n.a.
EU12	3 688 e-L2	19.0 e-L2	n.a.

## Note:

<sup>-</sup> The average annual growth rate is calculated on the basis of GFCF at constant prices, whereas the 2005 value provided is at current prices.

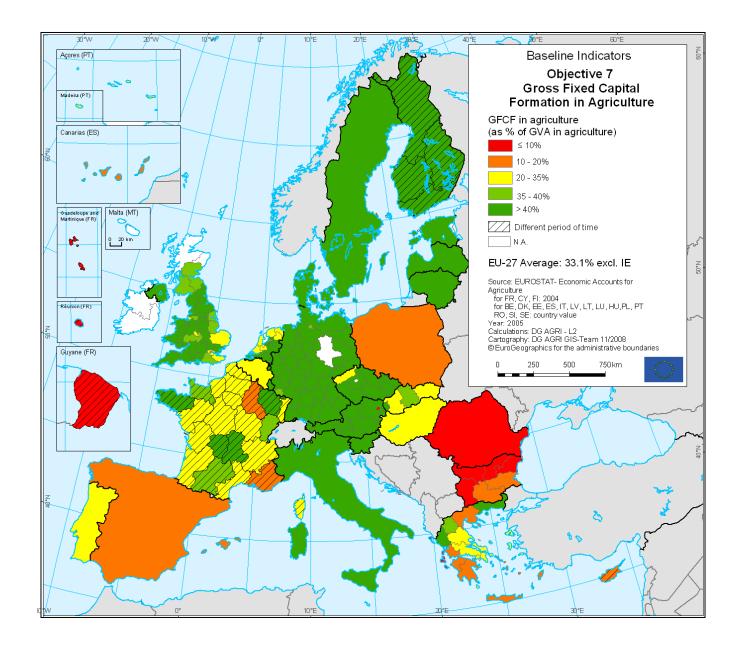
Graph 3.3.9

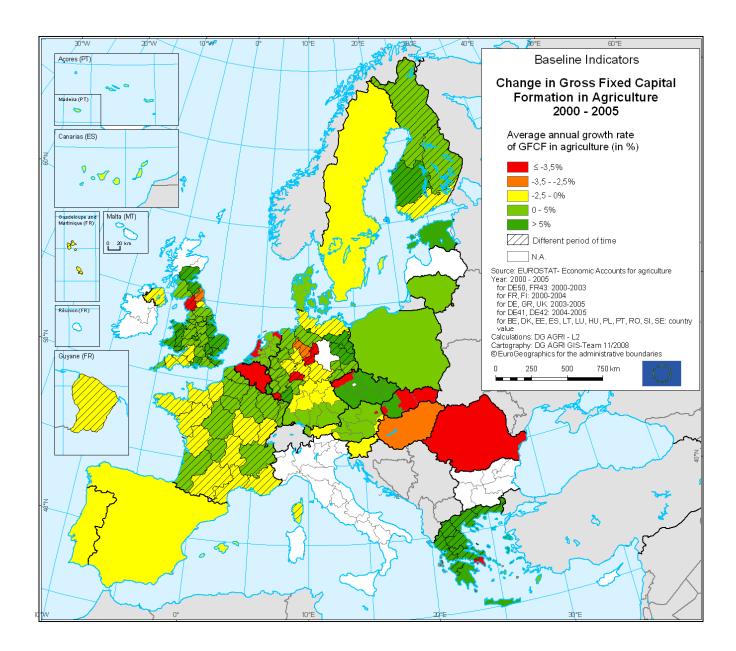




- Notes:
   The average annual growth rate is calculated on the basis of GFCF at constant prices, whereas the 2005 value provided is at current prices.
- Year 2005
  - No data available for IE
  - Date for CY refer to the year 2003
     Please refer to the table for EU aggregates
- Change 2000 2005:

   No data available for BG, IE, IT, CY, LV, & EU Aggregates





Indicator	Objective 10 - Labour Productivity in Food Industry	Change in Labour Productivity in Food Industry		
Measurement	GVA /person employed	Average annual growth rate of GVA /		
	, , ,	person employed		
Source	Eurostat	Eurostat		
	National Accounts	National Accounts		
Year	2005	2000 to 2005		
Unit	Thousand Euros / Person employed	% per year		
Country				
Belgium	64.8	2.3		
Bulgaria	4.2	0.3		
Czech Republic	19.1	-1.2		
Denmark	60.2	3.4		
Germany	39.2	-1.3		
Estonia	27.5 e-L2	n.a.		
Ireland	112.5	n.a.		
Greece	65.9	6.9		
Spain	38.9	-0.5		
France	52.1	1.5		
Italy	48.4	-3.0		
Cyprus	35.2	n.a.		
Latvia	9.1	n.a.		
Lithuania	13.9	7.2		
Luxembourg	62.7	3.1		
Hungary	14.1	-3.6		
Malta	21.6	n.a.		
Netherlands	81.1	3.4		
Austria	59.0	3.7		
Poland	15.8	n.a.		
Portugal	26.1	2.1		
Romania	21.0	8.2		
Slovenia	22.9	-1.5		
Slovakia	13.7	5.4		
Finland	59.8	9.0		
Sweden	62.5	0.9		
United Kingdom	87.2	6.0		
EU27	40.9	1.6		
EU15	51.7	1.0		
EU12	14.1 e-L2	n.a.		

Table 3.3.10.ii

Table 3.3.10.i

Table 3.3.11.i		Table 3.3.11.ii	Table 3.3.11.iii	
Indicator	Objective 11 - Gross Fixed Capital Formation in Food Industry	(Objective 11) - Gross Fixed Capital Formation in Food Industry	Change in Gross Fixed Capital Formation in Food Industry	
Measurement	Gross fixed capital formation in food industry	Gross fixed capital formation in food industry as % of GVA	Average annual growth rate of GFCF in Food Industry	
Source	Eurostat	Eurostat	Eurostat	
	National Accounts	National Accounts	National Accounts	
Year	2005	2005	2000 to 2005	
Unit	Million euros	%	% per year	
Country				
Belgium	1 253.1	20.1	0.12	
Bulgaria	n.a.	n.a.	n.a.	
Czech Republic	586.1	21.5	4.51	
Denmark	828.8 2004	18.9 2004	2.34 2000-2004	
Germany	5 170.0	14.0	-0.54	
Estonia	n.a.	n.a.	n.a.	
Ireland	374.6	6.2	-4.81	
Greece	654.7	8.9	7.73 2001-2005	
Spain	3 689.8	20.6	-0.95	
France	4 928.0	16.9	0.36	
Italy	6 142.8	26.2	-1.48	
Cyprus	54.6 2004	13.3 2004	0.34 2000-2004	
Latvia	156.0	52.2	n.a.	
Lithuania	128.7	18.1	n.a.	
Luxembourg	55.4	22.1	n.a.	
Hungary	510.9	26.3	1.37	
Malta	12.8 2004	11.3 2004	n.a.	
Netherlands	1 735.0	15.3	0.85	
Austria	660.4	15.8	-0.51	
Poland	2 099.9	28.4	6.00	
Portugal	797.6	25.9	-0.18	
Romania	n.a.	n.a.	n.a.	
Slovenia	126.2	26.2	-4.83	
Slovakia	277.3	43.2	n.a.	
Finland	401.0	17.2	4.56	
Sweden	588.4	15.7	-0.69	
United Kingdom	3 201.9 2004	9.7 2004	n.a.	
EU27	34 434.0 sum of available values, i.e. excl. BG, EE, RO 30 481.5 sum of available values; 2004 for DK, UK	16.9 sum of available values, i.e. excl. BG, EE, RO	n.a.	
EU15		16.1 sum of available values; 2004 for DK, UK	n.a.	
EU12	3 952.5 sum of available values, i.e. excl. BG, EE, RO: 2004 for CY	26.8 sum of available values, i.e. excl. BG, EE, RO; 2004 for CY	n.a.	

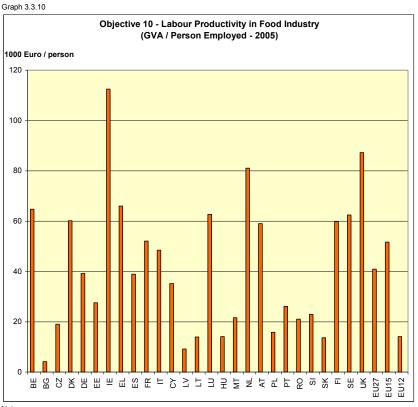
EU12 3 952.5 sum of available values, i.e. excl. BG, EE, RO; 2004 for CY 26.8 sum of available values, i.e. Note:

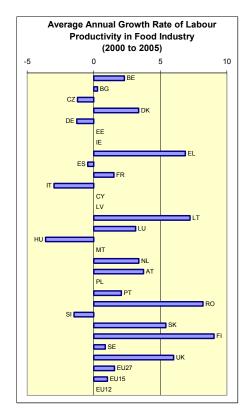
-The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the 2005 value provided is at current prices.

Notes:

- The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the 2005 value provided is at current prices.

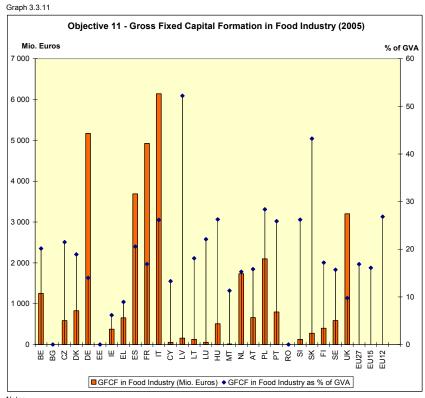
- For CY, LV, MT, AT, RO & UK, employment data come from the Labour Force Survey.

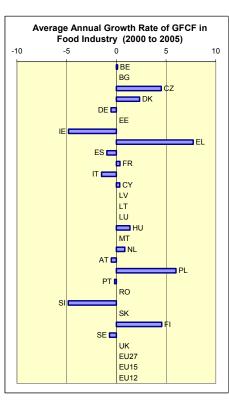




### Notes:

- The average annual growth rate is calculated on the basis of GVA at constant price, whereas the 2005 value provided is at current price.
- Year 2005: EU aggregates are based on the sum of available values Change 2000 2005: No data available for EE, IE, CY, LV, MT, PL & EU12





### Notes:

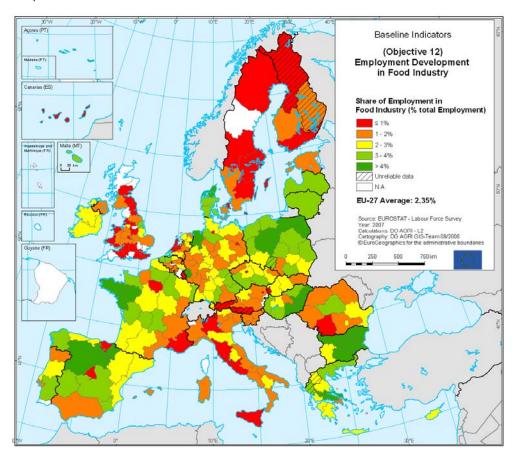
- The average annual growth rate is calculated on the basis of GFCF at constant price, whereas the 2005 value provided is at current price.
- Year 2005 :
  - No data available for BG, EE, RO
  - Data for DK, CY, MT & UK refer to the year 2004
- Please refer to the table for EU aggregates
- Change 2000 2005:
  - No data available for BG, EE, LV, LT, LU, MT,RO, SK, UK & EU aggregates
     Data for DK & CY refer to the period '2000-2004', 2001-2005 for EL

Table 3.3.12.i		Table 3.3.12.ii	Table 3.3.12.iii	
Indicator	Objective 12 - Employment Development of Food Industry	(Objective 12) - Employment Development of Food Industry	Change in Employment Development of Food Industry	
Measurement	Employment in Food Industry	Share of Employment in Food Industry	Average annual growth rate of employment in food Industry	
Source	Eurostat National Accounts	Eurostat National Accounts	Eurostat National Accounts	
Year	2005	2005	2000 to 2005	
Unit	1000 persons	%	% per year	
Country	·			
Belgium Bulgaria Czech Republic	96.0 127.0 143.0	2.3 3.6 2.9	-0.2 0.6 -1.3	
Denmark	70.0	2.5	-2.4	
Germany Estonia	942.0 20.0	2.4 3.3	-0.3 -1.9	
Ireland	54.0	2.8	0.0	
Greece	111.0	2.4	0.7	
Spain	461.0	2.4	1.9	
France	560.0	2.2	-0.2	
Italy	485.0	2.0	0.4	
Cyprus	0.0	0.0	n.a.	
Latvia	32.7 LFS	3.2 LFS	n.a. LFS	
Lithuania	51.0	3.5	-2.2	
Luxembourg	4.0	1.3	0.0	
Hungary	138.0	3.6	-2.2	
Malta	5.2 LFS	3.5 LFS	n.a. LFS	
Netherlands	140.0	1.7	-2.5	
Austria	70.7 LFS	1.8 LFS	n.a. LFS	
Poland	468.0	3.6	-1.4	
Portugal	118.0	2.3	-0.7	
Romania	227.7 LFS	2.5 LFS	n.a. LFS	
Slovenia	21.0	2.3	-1.8	
Slovakia	47.0	2.3	-6.0	
Finland	39.0	1.6	-1.9	
Sweden	60.0 2004	1.4 2004	-0.8 2004	
United Kingdom	377.5 LFS	1.3 LFS	n.a. LFS	
EU27	5 119.0	2.4	-0.7	
EU15	3 658.0	2.1	-0.4	
EU12	1 461.0 e-L2	3.4 e-L2	-1.4 e-L2	

Note:

<sup>-</sup>Except the case of EU-12, the EU aggregates are as provided in National Accounts. They may not correspond to the sum of countries, as another source has been used when data from National Accounts were not available.

Maps 3.3.12.i & ii



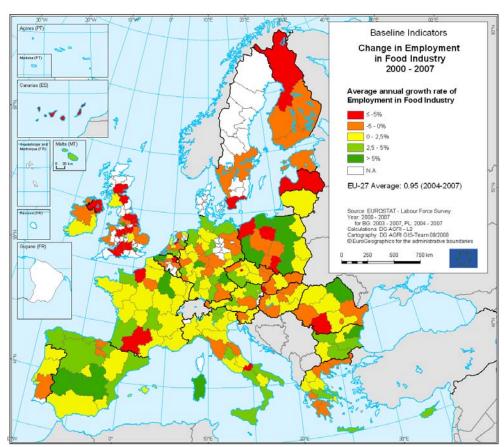


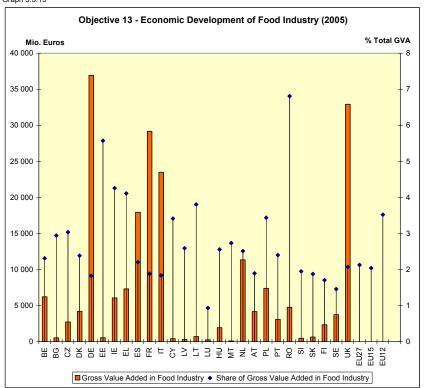
Table 3.3.13.i Table 3.3.13.	Table 3.3.13.iii
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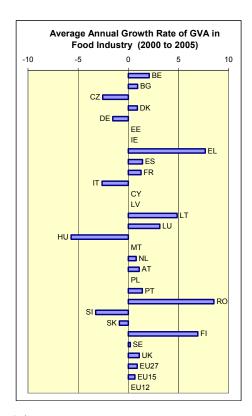
Indicator	Objective 13 - Economic Development of Food Industry	(Objective 13) - Economic Development of Food Industry	Change in Economic Development of Food Industry
Measurement	Gross Value Added in Food Industry	Share of Gross Value Added in Food Industry	Average annual growth rate of GVA in Food Industry
Source	Eurostat National Accounts	Eurostat National Accounts	Eurostat National Accounts
Year	2005	2005	2000 to 2005
Unit	Million euros	%	% per year
Country			,
Belgium	6 220.0	2.3	2.09
Bulgaria	530.0	2.9	0.93
Czech Republic	2 726.1	3.0	-2.55
Denmark	4 213.9	2.4	0.90
Germany	36 950.0	1.8	-1.54
Estonia	550.5 e-L2	5.6 e-L2	n.a.
Ireland	6 072.7	4.3	n.a.
Greece	7 320.0	4.1	7.67
Spain	17 937.0	2.2	1.42
France	29 169.0	1.9	1.27
Italy	23 486.2	1.8	-2.61
Cyprus	419.4	3.4	n.a.
Latvia	298.8	2.6	n.a.
Lithuania	710.6	3.8	4.88
Luxembourg	250.6	0.9	3.14
Hungary	1 945.1	2.6	-5.71
Malta	112.3	2.7	n.a.
Netherlands	11 353.0	2.5	0.79
Austria	4 170.2	1.9	1.09
Poland	7 403.4	3.4	n.a.
Portugal	3 081.2	2.4	1.40
Romania	4 785.9	6.8	8.54
Slovenia	481.4	1.9	-3.25
Slovakia	641.7	1.9	-0.89
Finland	2 333.0	1.7	6.93
Sweden	3 747.0	1.5	0.21
United Kingdom	32 920.4	2.1	1.10
EU27	209 587.6	2.1	0.89
EU15	188 982.4	2.0	0.66
EU12	20 605.2 e-L2	3.5 e-L2	n.a.
Note:	20 000.2 0 22	0.0 0 11	11161

Note:

-The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the 2005 value provided is at current prices.

Graph 3.3.13





- Notes:
   The average annual growth rate is calculated on the basis of GVA at constant price, whereas the 2005 value provided is at current price.
   Year 2005: Please refer to the table for EU aggregates
   Change 2000 2005:
- - No data available for EE, IE, CY, LV, MT, PL, & EU12

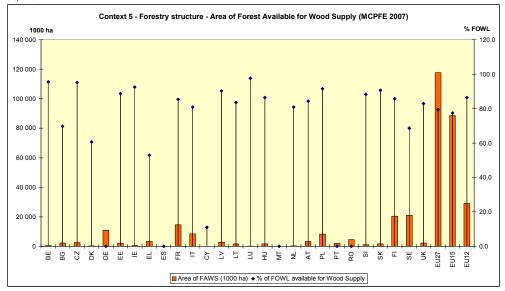
Indicator	Context 5 - Forestry Structure	(Context 5) - Forestry Structure		Context 5 - For	estry Structure	Context 5 - Forestry Structure
Subindicator	Area of Forest Available for Wood Supply (FAWS)			Owne	rship	Average size of private holding of FOWL
Measurement	Area of Forest Available for Wood Supply (FAWS)	% of FOWL Available for Wood Supply		% of FAWS in different	categories of ownership	Average size of private holding of FOWL
Source	MCPFE 2007	MCPFE 2007		MCPFE	≣ 2007	MCPFE 2007
Year	2005	2005		200	05	2005
Unit	1000 ha	%	1	9/	6	ha
Subdivisions		•	1	owned by public institutions	in private ownership	
Country			1	, ·		
Belgium	663	95.6	1	44.1	55.9	-
Bulgaria	2 258	69.6		84.4	0.7	-
Czech Republic	2 561	95.1		75.6	24.4	2.9
Denmark	371	60.5		22.0	56.7	13.3 Forest only
Germany	10 984	-		-	-	-
Estonia	2 103	88.6		38.5	43.9	-
Ireland	597	92.4		-	-	-
Greece	3 317	52.9		-	-	-
Spain	_			_	_	-
France	14 645	85.4		24.4	75.6	-
Italy	8 446	80.9		35.0	65.0	-
Cyprus	43	11.1		40.7	59.3	-
Latvia	2 777	90.3		52.0	44.3	8.1 Forest only
Lithuania	1 756	83.5		63.9	32.6	3.4 Forest only
Luxembourg	87	97.6		44.8	55.2	3.7
Hungary	1 622	86.4		59.4	40.5	28.1
Malta	0	0.0		100.0	0.0	- no private FOWL
Netherlands	290	80.8		50.4	49.6	6.1
Austria	3 341	84.3		-	-	-
Poland	8 342	91.5		-	-	1.9
Portugal	2 009	<u>-</u>		-	-	-
Romania	4 628	-		-	-	-
Slovenia	1 130	88.3		24.5	75.5	3.1
Slovakia	1 767	90.7		51.5	42.6	56.9
Finland	20 508	85.8		32.4	67.6	35.5
Sweden	21 076	68.7		30.7	69.4	84.5
United Kingdom	2 323	82.9		34.3	65.0	17.5
EU27	117 644	79.5 excl. DE, ES, PT & RO	1	40.0	59.5	17.4 13 MS available
EU15	88 657	77.4 excl. DE, ES, PT		30.7	69.3	n.a.
EU12	28 987	86.4 excl. RO	1	68.7	29.4	3.8 excl. BG. EE. CY. RO

EU12 28 987 86.4 excl. RO 68.7 29.4 3.8 excl. BG, EE, CY, RO
Notes:

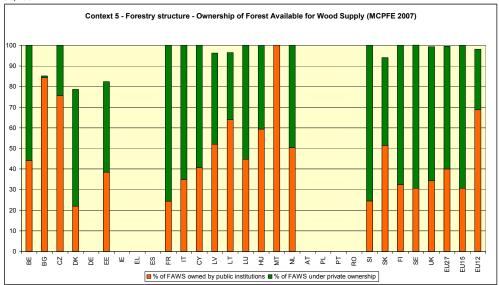
- The sign "-" means "not relevant"

- For the ownership: for BG, data sources do not cover all areas of forest and OWL. For DK, LT, LV, UK data on ownership does not include OWL. The % of public, private and other will not sum up to the total FOWL area.

Graph 3.3.14.1



Graph 3.3.14.2



Notes: - No FAWS in Malta

Graph 3.3.14.3

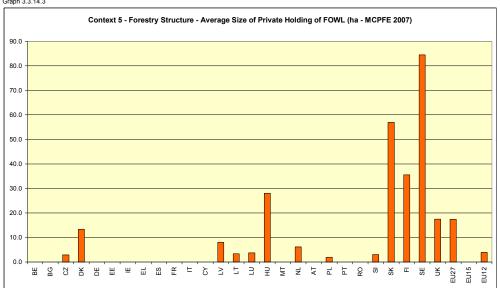


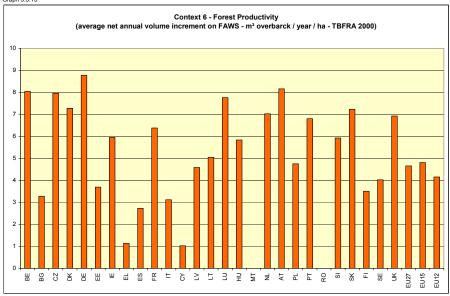
Table 3.3.15 Table 3.3.16
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Indicator	Context 6 - Forest Productivity	Objective 14 - Labour Productivity in Forestry
Measurement	Average net annual volume increment on FAWS	GVA per person employed in forestry
Source	Eurostat (TBFRA 2000)	Eurostat Economic Accounts for Forestry /
Year	2000	2005
Unit	m3 overbark / year / ha of FAWS	1000 € / employed
Country		
Belgium	8.0	n.a
Bulgaria	3.3	1.9
Czech Republic	8.0	10.9 2002
Denmark	7.3	n.a
Germany	8.8	41.1
Estonia	3.7	n.a
Ireland	5.9	n.a
Greece	1.1	12.2
Spain	2.7	24.6 2003
France	6.4	68.0 2004
Italy	3.1	8.9
Cyprus	1.0	2.3
Latvia	4.6	n.a
Lithuania	5.0	10.3
Luxembourg	7.8	n.a
Hungary	5.8	8.8
Malta	0.0	n.a.
Netherlands	7.0	54.3
Austria	8.2	99.9
Poland	4.8	11.4
Portugal	6.8	74.4
Romania	n.a.	6.3
Slovenia	5.9	28.4
Slovakia	7.2	8.7
Finland	3.5	106.2
Sweden	4.0	n.a
United Kingdom	6.9	16.9 2004
EU27	4.7 e-L2; excl. RO	27.3 19 countries
EU15	4.8	45.8 10 countries
EU12	4.2 e-L2; excl. RO	11.5 9 countries

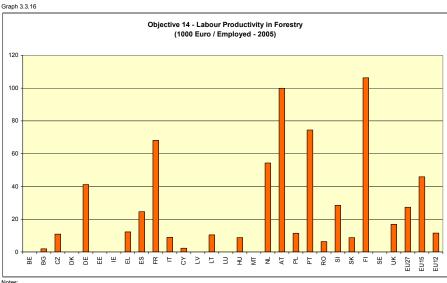
Table 3 3 17 i	Table 3 3 17 ii

Indicator	Objective 15 - Gross Fixed Capital (Objective 15) - Gross Fixed	
	Formation in Forestry	Capital Formation in Forestry
Measurement	Gross Fixed Capital Formation in	Gross Fixed Capital Formation in
Source	Eurostat	Eurostat
	Economic Accounts for Forestry	Economic Accounts for Forestry
Year	2005	2005
Unit	Million Euros	% of GVA in Forestry
Country		
Belgium	n.a.	n.a.
Bulgaria	n.a.	n.a.
Czech Republic	285.8 2002	60.6 2002
Denmark	n.a.	n.a.
Germany	167.9	9.7
Estonia	n.a.	n.a.
Ireland	n.a.	n.a.
Greece	24.0	41.9
Spain	n.a.	n.a.
France	n.a.	n.a.
Italy	83.4	22.8
Cyprus	1.7	104.4
Latvia	n.a.	n.a.
Lithuania	10.5	10.3
Luxembourg	n.a.	n.a.
Hungary	24.0	17.7
Malta	n.a.	n.a.
Netherlands	10.0	21.7
Austria	159.1	15.5
Poland	137.2	20.3
Portugal	89.3	13.4
Romania	n.a.	n.a.
Slovenia	n.a.	n.a.
Slovakia	25.4	12.6
Finland	388.0	16.0
Sweden	n.a.	n.a.
United Kingdom	n.a.	n.a.
EU27	1 406.1 12 countries	14.3 12 countries
EU15	n.a.	n.a.
EU12	n.a.	n.a.

Graph 3.3.15



- Notes: no FAWS in Malta no data for Romania

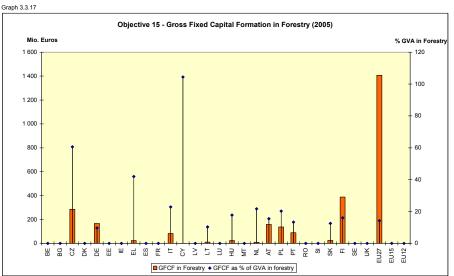


- Notes:

   No data available for BE, DK, EE, IE, LV, LU, MT, SE

   Data for Czech Republic refer to 2002, 2003 for Greece and Spain and 2004 for FR.

   The European aggregates correspond to the available data (19 countries for EU 27)



- Notes:
   No data available for BE, BG, DK, EE, IE, EL, ES, FR, LV, LU, HU, MT, RO, SI,SE
   Data for Czech Republic refer to 2002
   The European aggregates correspond to the available data (12 countries)

## SECTION 3.4 ENVIRONMENT

Table 3.4.1

Table 3.4.1					
Indicator	Context 7 - Land Cover				
Measurement	% area in the different categories of land cover				
Source		CLC2000			
Year			2000		
Unit			%		
Subdivisions	% agricultural area	% forest area	% natural area	% artificial area	
Country					
Belgium	57.6	19.9	1.5	20.4	
Bulgaria	51.7	31.5	11.1	4.9	
Czech Republic	57.8	32.4	3.0	6.1	
Denmark	77.6	9.0	5.1	7.2	
Germany	59.9	29.1	1.8	8.1	
Estonia	34.0	48.2	15.2	2.1	
Ireland	67.3	4.2	24.2	1.9	
Greece	40.2	17.9	38.5	2.2	
Spain	50.3	18.4	29.0	1.6	
France	60.0	26.4	7.9	4.8	
Italy	52.1	26.3	16.0	4.7	
Cyprus	47.9	16.9	27.3	7.4	
Latvia	43.9	41.9	11.1	1.3	
Lithuania	61.7	28.7	4.4	3.3	
Luxembourg	54.9	35.0	1.0	8.7	
Hungary	68.2	18.8	5.9	5.7	
Malta	49.0	0.9	21.3	28.7	
Netherlands	71.4	8.9	3.5	12.8	
Austria	32.7	44.8	17.6	4.2	
Poland	64.4	29.5	1.4	3.3	
Portugal	47.9	27.4	20.7	2.7	
Romania	56.6	29.3	6.2	6.3	
Slovenia	35.0	56.1	5.9	2.7	
Slovakia	49.7	39.4	4.6	5.6	
Finland	8.9	59.2	23.1	1.4	
Sweden	9.0	57.4	25.8	1.4	
United Kingdom	58.7	8.1	24.7	7.4	
EU27	47.4	30.9	15.4	4.2	
EU15	44.0	30.8	18.6	4.1	
EU12	57.3	31.2	5.7	4.5	

## Notes:

<sup>-</sup> The data for France and therefore the European aggregates do not include the overseas departments.

<sup>-</sup> The data for Portugal and therefore the European aggregates do not include data for Açores and Madeira.

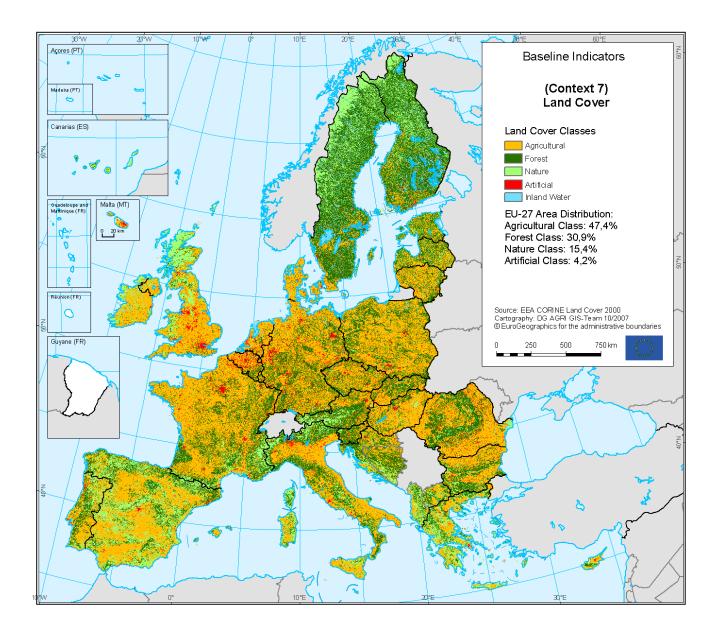


Table 3.4.2

Table 3.4.2					
Indicator	Context 8- Less Favoured Areas				
Subindicator					
Measurement	% UAA in the different categories of LFA				
Source	DG AGRI -	- MS specific cor	mmunications or	CAP-IDIM	
Year		20	05		
		(2007 1			
Unit		9	6		
	% UAA non	% UAA in LFA	% UAA in LFA	% UAA in LFA	
Subdivisions	LFA	mountain (ex- art.18)	other (ex- art.19)	specific (ex- art.20)	
Country		,	/	,	
Belgium	82.0	0.0	17.0	1.0	
Bulgaria	75.2	16.4	8.4	0.0	
Czech Republic	50.8	28.2	17.1	4.0	
Denmark .	98.9	0.0	0.0	1.1	
Germany	48.0	2.1	48.9	1.0	
Estonia	59.1	0.0	35.6	5.3	
Ireland	22.5	0.0	77.1	0.4	
Greece	21.9	53.9	21.4	2.8	
Spain	18.3	33.7	44.8	3.3	
France	55.5	14.6	28.0	1.9	
Italy	49.2	35.2	13.7	1.8	
Cyprus	39.8	12.6	34.4	13.2	
Latvia	26.5	0.0	73.5	0.0	
Lithuania	42.9	0.0	56.1	1.0	
Luxembourg	4.7	0.0	95.3	0.0	
Hungary	79.3	0.0	9.3	11.5	
Malta	0.0	0.0	0.0	100.0	
Netherlands	88.1	0.0	0.0	11.9	
Austria	35.9	50.4	7.0	6.7	
Poland	37.5	1.3	57.9	3.4	
Portugal	7.6	30.2	57.9	4.4	
Romania	76.2	8.7	15.1	0.0	
Slovenia	7.6	69.5	4.7	18.2	
Slovakia	38.7	24.0	19.8	17.5	
Finland	4.9	50.4	20.2	24.5	
Sweden	51.5	10.8	27.6	10.1	
United Kingdom	47.2	0.0	52.8	0.0	
EU27	46.0	15.6	35.5	2.9	
EU15	41.9	18.8	36.6	2.7	
EU12	44.2	6.2	44.4	5.2	

NB: the figure for LFA pursuant to Art. 19 may also include LFA pursuant to Art. 20.

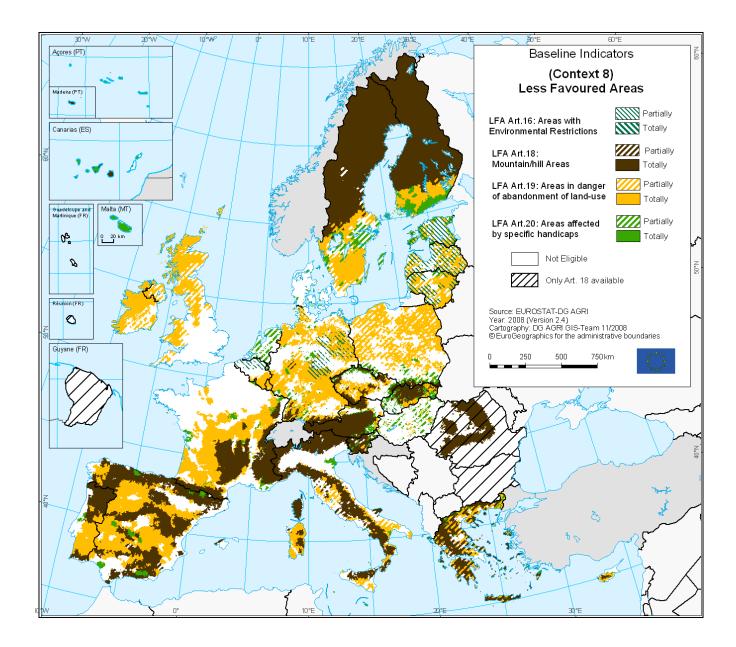
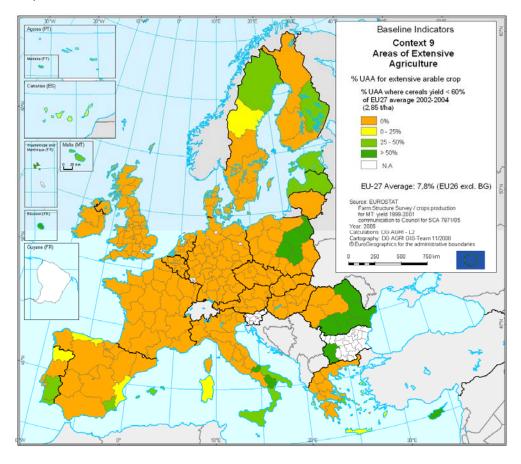


Table 3.4.3.1 Table 3.4.3.2

Table 3.4.3.1 Table 3.4.3.2					
Indicator	Context 9 - Areas of Extensive Agriculture				
Subindicator	% UAA for extensive arable crop	% UAA for extensive grazing			
Measurement	% UAA where cereals yield	% UAA where livestock density			
Measurement	< 60% of EU27-average	< 1 LU/ha of forage area			
Source	Eurostat (FSS / crops production)	Eurostat (FSS / land use)			
	(MT: communication to Council for				
	SCA 7971/05)				
Year	2005 for the area	2005			
	average 2002-2004 for the yield				
Unit	%	%			
Subdivisions					
Country					
Belgium	0.0	0.0			
Bulgaria	n.a.	0.0			
Czech Republic	0.0	31.7			
Denmark	0.0	0.0			
Germany	0.0	5.3			
Estonia	45.6	53.5			
Ireland	0.0	0.0			
Greece	2.0	2.4			
Spain	1.6	33.7			
France	0.2	8.6			
Italy	14.1	25.5			
Cyprus	52.8	0.0			
Latvia	40.0	58.4			
Lithuania	0.0	47.5			
Luxembourg	0.0	0.0			
Hungary	0.0	17.2			
Malta	35.4	0.0			
Netherlands	0.0	0.0			
Austria	0.0	43.5			
Poland	19.8	10.3			
Portugal	19.1	55.6			
Romania	42.2	37.5			
Slovenia	0.0	24.4			
Slovakia	0.0	32.6			
Finland	7.1	20.3			
Sweden	1.4	49.9			
United Kingdom	0.0	25.1			
EU27	7.8 excl. BG	21.3			
EU15	2.6	19.6			
EU12	22.4 excl. BG	25.7			



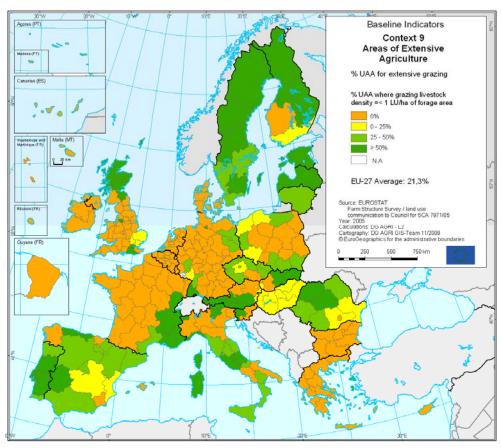
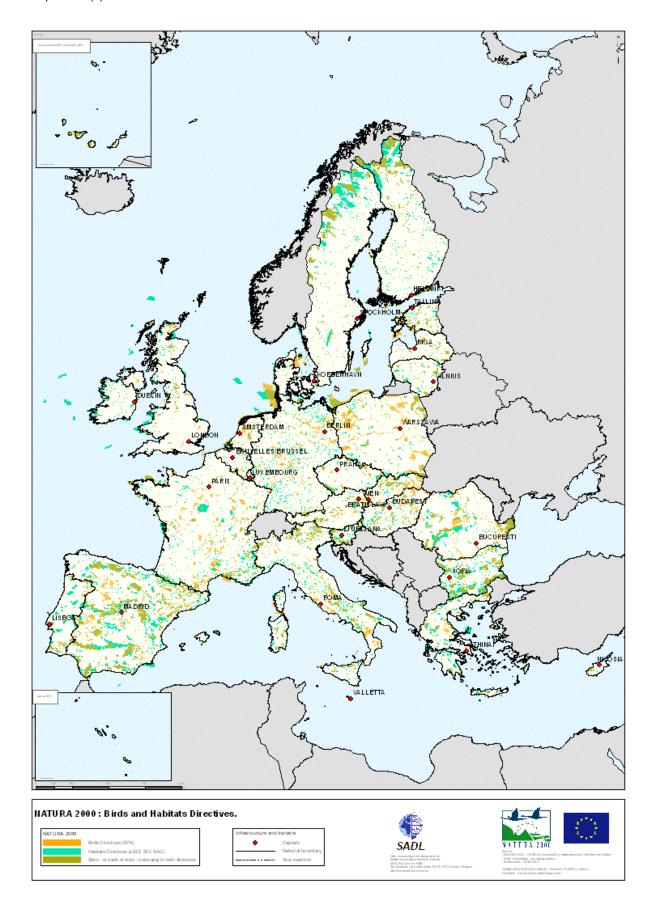


Table 3.4.4.1 Table 3.4.4.2 Table 3.4.4.2

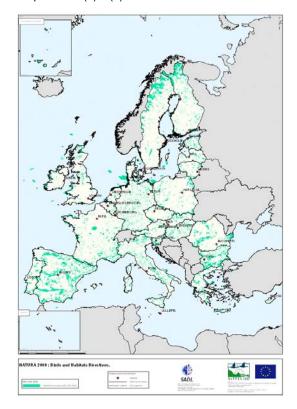
Indicator		Context 10 - Na	atura 2000 Area	
Subindicator	% Territory und	der Natura 2000	% UAA under Natura 2000	% Forest area under Natura 2000
Measurement	% territory under Natura 2000's Special Protection Areas (SPAs)	% territory under Natura 2000's Sites of Community Importance (SCIs)	% UAA under Natura 2000 (SCIs & pSCIs)	% forest area under Natura 2000 (SCIs & pSCIs)
Source	DG ENV - Natura 2000 Barometer	DG ENV - Natura 2000 Barometer	EEA	EEA
	EEA (ETCB)	EEA (ETCB)	Natura 2000 geodatabase (ETCBD) + Corine Land Cover 2000	Natura 2000 geodatabase (ETCBD) + Corine Land Cover
Year	20 June 2008	20 June 2008	2008	2008
Unit	%	%	%	%
Calculation			EEA	EEA
Country				
Belgium	9.7	10.0	9.4	50.7
Bulgaria	20.4	29.6	21.3	58.2
Czech Republic	12.2	9.2	8.2	33.8
Denmark	5.9	7.4	7.0	23.0
Germany	8.9	9.9	11.1	28.6
Estonia	13.1	16.8	7.2	19.8
Ireland	2.9	10.7	1.7	4.9
Greece	12.3	16.4	14.6	36.7
Spain	19.1	23.4	18.4	53.2
France	7.8	8.5	10.4	22.3
Italy	13.6	14.3	12.1	36.3
Cyprus	13.4	11.5	1.4	59.4
Latvia	9.7	11.0	6.6	11.9
Lithuania	8.1	9.9	5.1	33.2
Luxembourg	5.4	15.4	12.4	34.9
Hungary	14.5	15.0	19.7	56.4
Malta	4.5	12.6	8.0	31.7
Netherlands	12.6	8.4	6.0	63.8
Austria	11.6	10.6	13.0	16.0
Poland	14.1	8.1	12.4	37.6
Portugal	10.1	17.4	20.1	19.9
Romania	0.0	13.2	5.1	25.0
Slovenia	23.0	31.4	32.4	62.1
Slovakia	25.1	11.8	18.1	60.7
Finland	7.5	12.7	0.9	10.6
Sweden	6.2	13.7	4.4	9.1
United Kingdom	6.2	6.8	3.9	6.7
EU27	10.5	13.3	11.3	25.2
EU15	12.0	15.6	11.2	25.2
EU12	8.0	9.2	11.6	36.7
LU12	0.0	3.2	11.0	30.7

Notes:

- The data for France and therefore the European aggregates do not include the overseas departments.

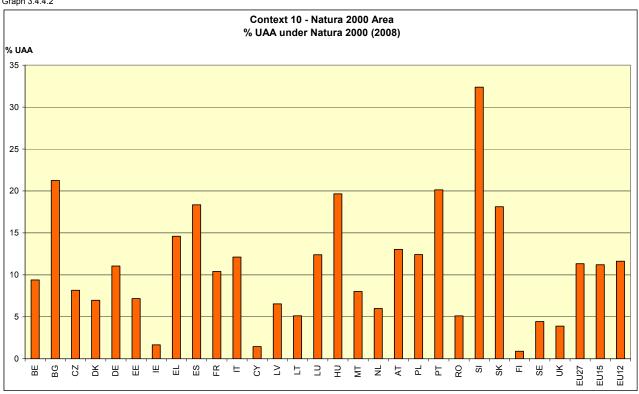


Maps 3.4.4.1 (2) & (3)





Graph 3.4.4.2



Graph 3.4.4.3

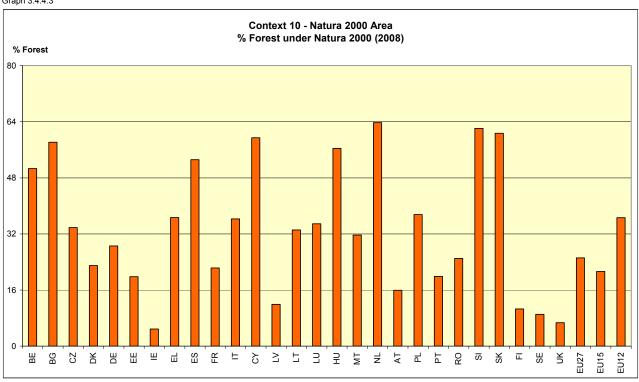
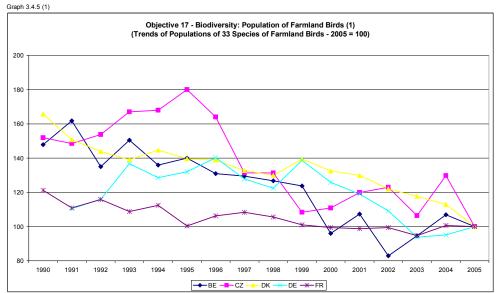
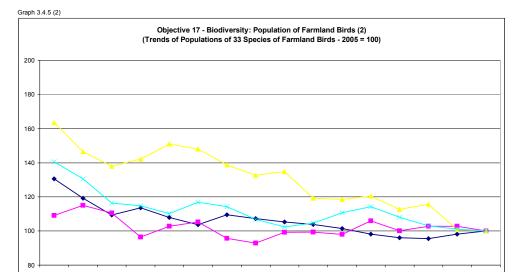


Table 3.4.5

Table 3.4.5	Objective 17 - Biodiversity:
Indicator	_
	Population of Farmland Birds
Measurement	Trends of index of population of (33)
	farmland birds (2000 = 100)
Source	(Eurostat)
	PECBM (Pan-European Common Bird
	Monitoring)
Year	2005
11.4	laday (2000 400)
Unit	Index (2000 = 100)
Country	404.0
Belgium	104.2
Bulgaria	n.a.
Czech Republic	90.3
Denmark	75.5
Germany	79.5
Estonia	n.a.
Ireland	93.5
Greece	n.a.
Spain	96.6
France	100.6
Italy	88.4
Cyprus	n.a.
Latvia	112.5
Lithuania	n.a.
Luxembourg	n.a.
Hungary	n.a.
Malta	n.a.
Netherlands	98.6
Austria	n.a.
Poland	90.5
Portugal	n.a.
Romania	n.a.
Slovenia	n.a.
Slovakia	n.a.
Finland	102.0
Sweden	84.4
United Kingdom	90.3
EU	98.5
EU27	n.a.
EU15	n.a.
EU12	n.a.
Note:	

Note:
-The data for France exclude overseas departments





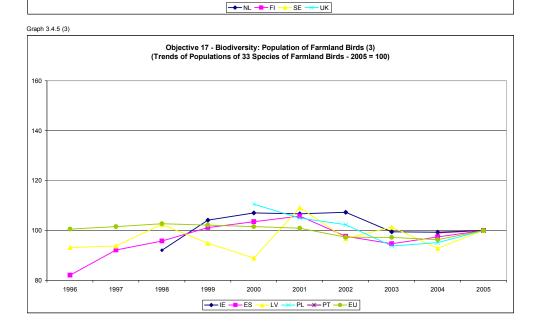
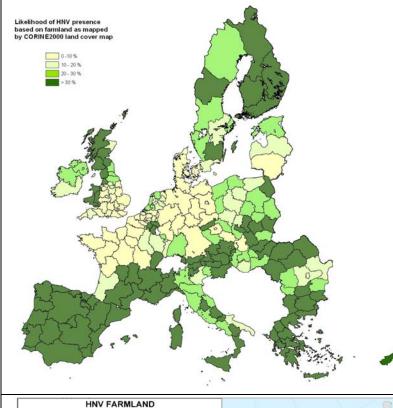


Table 3.4.6

Table 3.4.6	Objective 40. Disaline as the High	(Ohio ation 40) Big discount to High		
Indicator	Objective 18 - Biodiversity: High	(Objective 18) - Biodiversity: High		
	Nature Value Farmland	Nature Value Farmland		
Measurement	UAA of High Nature Value Farmland			
Source	European Environment Agency /	European Environment Agency /		
	Joint Research Center	Joint Research Center		
Year	2007	2007		
Unit	Million ha	Classes		
Country				
Belgium	n.a.	10 - 20%		
Bulgaria	n.a.	> 30%		
Czech Republic	n.a.	20 - 30%		
Denmark	n.a.	0 - 10%		
Germany	n.a.	10 - 20%		
Estonia	n.a.	20 - 30%		
Ireland	n.a.	20 - 30%		
Greece	n.a.	> 30%		
Spain	n.a.	> 30%		
France	n.a.	20 - 30%		
Italy	n.a.	> 30%		
Cyprus	n.a.	> 30%		
Latvia	n.a.	10 - 20%		
Lithuania	n.a.	10 - 20%		
Luxembourg	n.a.	0 - 10%		
Hungary	n.a.	20 - 30%		
Malta	n.a.	n.a.		
Netherlands	n.a.	10 - 20%		
Austria	n.a.	> 30%		
Poland	n.a.	20 - 30%		
Portugal	n.a.	> 30%		
Romania	n.a.	> 30%		
Slovenia	n.a.	> 30%		
Slovakia	n.a.	20 - 30%		
Finland	n.a.	> 30%		
Sweden	n.a.	20 - 30%		
United Kingdom	n.a.	20 - 30%		
EU27	n.a.	n.a.		
EU15	n.a.	n.a.		
EU12	n.a.	n.a.		

Ilustration 3.4.6

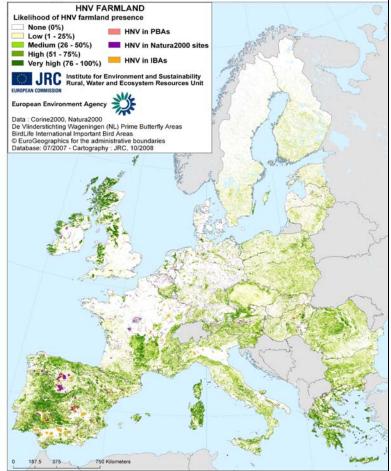


Note: the estimated share of HNV for each NUTS 2 area in the EU 27 was calculated according to the methodology described in

http://agrienv.jrc.it/publications/pdfs/HNV\_ Final Report.pdf

The values presented are calculated as share of total farmland; in order to compare data holding similar level of detail the latter is derived from the CORINE agricultural classes (the 11 'agricultural' classes of Corine level 3 and parts of class 3.2.1 'natural grasslands') plus semi-natural classes when belonging to the HNV farmland category.

Further refinements on the basis of national datasets would be desirable (e.g. for Southern Finland and Slovakia). Malta was not mapped because of lack of data holding the necessary detail.



The IRENA methodology provides area estimates of the share of HNV farmland per Member State on the basis of information derived from land cover and FADN data. The table above is based on land cover only, FADN data will be added in future updates of the IRENA indicator data sets. Further information can be found under:

http://eea.eionet.europa.eu/

Table 3.4.7

, 1 0 1						
MCPFE 2007						
2005						
% FOWL						
predominantly coniferous	predominantly broadleaved	mixed				
42.4	52.7	4.9				
31.2	68.8	0.0				
71.0	14.8	14.2				
62.8	37.2	0.0	Forest only			
59.0	41.0	0.0	Forest only			
35.5	39.1	25.4				
83.9	14.4	1.7	Forest only			
24.4	75.6	0.0				
40.4	52.9	15.8	1990 for forest			
25.9	64.5	9.6				
13.9	75.7	10.3				
99.4	0.6	0.0	Forest only			
44.1	41.5	14.3				
44.3	38.1	17.6	Forest only			
31.1	68.9	0.0	Forest only			
9.5	83.9	6.6				
0.0	0.0	100.0				
30.7	20.8	48.5				
59.3	15.3	25.4	FAWS only			
66.3	18.7	15.0	Forest only, 2000			
26.5	60.5	13.0	Forest only, 2000			
28.7	68.4	0.0	1990 for forest			
21.9	38.0	40.1	Forest only			
31.1	49.6	19.4				
79.4	6.9	13.7				
74.9	7.1	18.0				
54.3	38.4	7.3				
50.0	37.7	12.3				
51.5	36.1	12.3				
44.1	43.9	12.0				
	## of Formal Predominantly coniferous  ## 42.4  ## 31.2  ## 71.0  ## 62.8  ## 59.0  ## 35.5  ## 83.9  ## 24.4  ## 40.4  ## 25.9  ## 13.9  ## 99.4  ## 44.1  ## 44.3  ## 31.1  ## 9.5  ## 0.0  ## 30.7  ## 59.3  ## 66.3  ## 26.5  ## 28.7  ## 21.9  ## 31.1  ## 79.4  ## 74.9  ## 54.3  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0  ## 50.0	% of Forest and Other Wooded Land classif MCPFE 2007  2005    The predominantly coniferous   Predominantly broadleaved	## FOWL predominantly coniferous predominantly broadleaved ## ## ## ## ## ## ## ## ## ## ## ## ##			

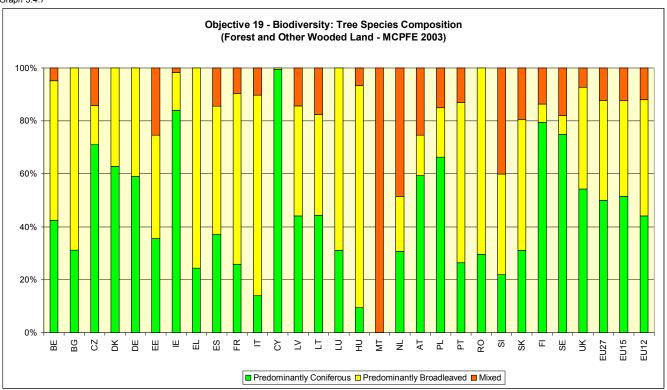
Note:
-The data for France exclude overseas departments

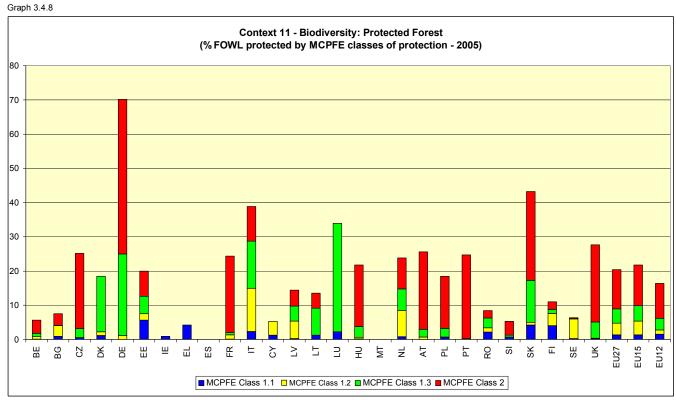
Table 3.4.8

Table 3.4.8							
Indicator	Context 11 - Biodiversity: Protected Forest						
Measurement	% FOWL area protected under MCPFE classes						
Source	MCPFE 2007						
Year	2005						
Unit			%				
Subdivisions	MCPFE class 1.1	MCPFE class 1.2	MCPFE class 1.3	MCPFE class 2			
Country							
Belgium	0.11	0.67	0.97	3.91			
Bulgaria	0.90	3.13	0.05	3.48			
Czech Republic	0.57	0.00	2.53	22.06			
Denmark	1.20	1.00	16.20	0.00 Forest only			
Germany	0.00	1.18	23.78	45.21 Forest only, incl. Natura 2000			
Estonia	5.64	1.87	5.09	7.34 incl. Natura 2000			
Ireland	0.85	-	-	- Forest only			
Greece	4.24	-	-	- Forest only			
Spain	-	-	-				
France	0.07	1.28	0.60	22.37			
Italy	2.32	12.62	13.80	10.12			
Cyprus	1.24	4.04	0.00	0.00			
Latvia	0.30	5.10	4.36	4.64 Forest only			
Lithuania	1.23	0.00	7.87	4.43 Forest only			
Luxembourg	2.27	0.00	31.63	0.00 incl. Natura 2000			
Hungary	0.17	0.42	3.14	18.03			
Malta	-	_	-	_			
Netherlands	0.82	7.67	6.30	9.04			
Austria	0.00	0.70	2.24	22.66			
Poland	0.75	0.00	2.46	15.25 Forest only			
Portugal	0.03	0.23	_	24.43			
Romania	2.13	1.31	2.79	2.20 Forest only			
Slovenia	0.76	0.00	0.47	4.06 Forest only			
Slovakia	4.24	0.80	12.27	25.95			
Finland	3.99	3.65	1.16	2.18			
Sweden	0.26	5.73	0.14	0.22			
United Kingdom	0.24	0.10	4.71	22.55			
EU27	1.36	3.36	4.22	Forest only for DK, DE, EL, IE, LV, LT, PL, RO			
	4.22			SI; excl. ES			
EU15	1.32 1.49	4.03 1.25	4.47	11.88 Forest only for DK, DE, EL, IE; excl. ES			
EU12	1.49	1.25	3.42	10.20 Forest only for LV, LT, PL, RO, SI			

Note:
-The data for France and therefore the European aggregates exclude the overseas departments

Graph 3.4.7





Note: The EU aggregates represent the available data.

Table 3.4.9

Indicator	Context 12 - Development of Forest Area	
Measurement	Average annual increase of forest and other wooded	
Source	FRA 2005	
	TBFRA 2000 for CY, LU, MT)	
Year	2000-2005	
	(see fiche for CY, LU, MT)	
Unit	1000 ha. / year	
Country		
Belgium	0.0	
Bulgaria	34.4	
Czech Republic	2.2	
Denmark	2.8	
Germany	0.0 Forest only	
Estonia	5.8	
Ireland	12.0	
Greece	1.4	
Spain	152.4	
France	19.4	
Italy	117.4	
Cyprus	0.0 TBFRA 2000	
Latvia	10.2	
Lithuania	14.6	
Luxembourg	0.0 TBFRA 2000	
Hungary	13.8	
Malta	0.0 TBFRA 2000	
Netherlands	1.0	
Austria	5.0	
Poland	26.6 Forest only	
Portugal	40.0	
Romania	5.6	
Slovenia	5.0	
Slovakia	1.6 Forest only	
Finland	-0.6	
Sweden	13.0	
United Kingdom	10.4	
EU27	494.0	
EU15	374.2	
EU12	119.8	

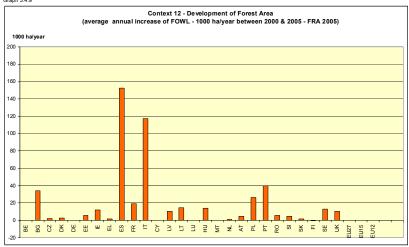
Note: The data for France and therefore the European aggregates exclude the overseas departments

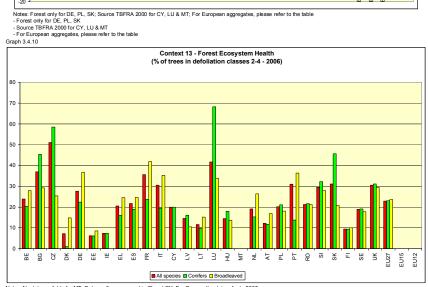
Table 3.4.10.ii

Table 3.4.10.i

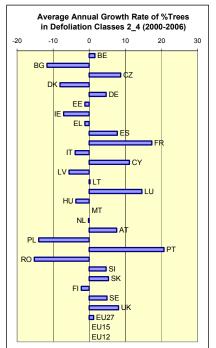
Indicator	Context 13 - Forest Ecosystem Health		Change in Forest Ecosystem Health					
Measurement	% of trees in defoliation classes 2-4			Average annual growth rate of trees in defoliation classes 2-4				
Source	JRC (on the basis of ICP data)			JRO	JRC (on the basis of ICP data)			
Year		2006			2000 to 2006			
Unit		% of sampled trees		% of sampled trees				
Subdivisions	Trees (all species)	Conifers	Broadleaved	Trees (all species)	Conifers	Broadleaved		
Country	ì i í			` ' '				
Belgium	23.9	20.3	27.9	1.6	-6.7	10.7		
Bulgaria	36.9	45.3	29.2	-11.7	-8.7	-13.1		
Czech Republic	51.1	58.5	25.4	8.7	8.8	10.2		
Denmark	7.2	1.0	14.8	-8.1	-9.8	-8.1		
Germany	27.6	22.4	36.6	4.7	2.1	7.6		
Estonia	6.2	6.1	8.5	-1.2	-1.2	-1		
Ireland	7.4 only conifers assessed	7.4	n.a. only conifers assessed	-7.1 only conifers assessed	-7.1	n.a. only conifers assessed		
Greece	20.5 2005	16.0 2005	24.5 2005	-1.2 2000-2005	-0.8 2000-2005	-1.2 2000-2005		
Spain	21.7	18.9	24.6	7.8	6.7	9		
France	35.6	23.7	41.9	17.3	11.7	20.3		
Italy	30.5	19.5	35.2	-3.9	0.3	-5.3		
Cyprus	20.0 only conifers assessed	20.0	n.a. only conifers assessed	11.1 2001-2006	11.1 2001-2006	n.a. only conifers assessed		
Latvia	14.5	16.0	10.5	-5.6	-3.5	-11.3		
Lithuania	11.6	9.7	15.2	0.2	0.5	-0.7		
Luxembourg	41.7	68.2	33.8	14.6	9.1	16.2		
Hungary	14.4	18.0	13.7	-3.7	-1.2	-4.1		
Malta	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		
Netherlands	19.1	15.3	26.3	-0.2	-4.3	7.5		
Austria	12.2	11.7	16.9	7.6	6.9	13.3		
Poland	20.1	21.1	18.1	-14	-11.3	-23.8		
Portugal	31.0	13.8	36.3	20.7	9.5	23.1		
Romania	21.3	21.6	21.2	-15.2	-16.8	-14.8		
Slovenia	29.5	32.2	27.9	4.7	-2.3	9.5		
Slovakia	31.1	45.6	20.7	5.3	5.5	4.7		
Finland	9.5	9.4	10.0	-2.2	-2.6	0.2		
Sweden	18.9	19.1	17.7	4.9	4.3	7.2		
United Kingdom	30.5	31.1	29.4	8.1	8.0	8.3		
EU27	22.9 available countries	23.0 available countries	23.6 available countries	1.2	0.0	2.7		
EU15	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		

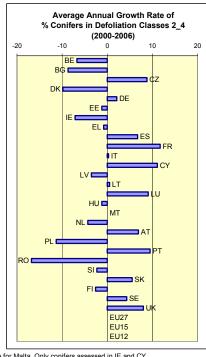


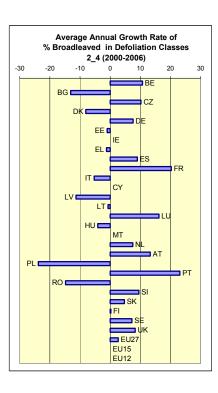




Notes: No data available for MT, Only conifers assessed in IE and CY, For Greece, the data refer to 2005 - No data available for MT, - Only conifers assessed in IE and CY - For Greece, the data refer to 2005 - Only conifers assessed in IE and CY - For Greece, the data refer to 2005







Notes: Greece: 2000 to 2005, Cyprus: 2001 to 2006, No data available for Malta, Only conifers assessed in IE and CY.
- Greece: 2000 to 2005
- Cyprus: 2001 to 2006
- No data available for Malta
- Only conifers assessed in IE and CY

	Table 3.4.11	Table 3.4.12.1		Table 3.4.12.2	Table 3.4.13.1		Table 3.4.14
Indicator	Context 14 - Water Quality	Objective 20 - Water Qu	Objective 20 - Water Quality: Gross Nutrient Balances		Objective 21 - Water Quality: Pollution by Nitrates and Pesticides		Context 15 - Water Use
Sub-indicator		Surplus of Nitrogen		Surplus of Phosphorus			
Measurement	% territory designated as Nitrate Vulnerable Zone	Surplus of Nitrogen	1	Surplus of Phosphorus	Trends in the concentrations of nitrate in surface waters		% irrigated 'UAA'
Source	DG ENV.	OECD Environmental indicators for agriculture Vol.4, 2006		OECD Environmental indicators for agriculture Vol.4, 2006	European Environment Agency		Eurostat (Farm Structure Survey)
Year	July 2006 for EU15, as of February 2007 for EU10	2002-2004		2002-2004	"2000-2002"		2005
Unit	%	kg/ha		kg/ha	mg/l, 1992-1994=100		%
Country							
Belgium	23.6	193		20	n.a.		0.2
Bulgaria		n.a.		n.a.	56.4		2.0
Czech Republic	36.6	70		2	56.5		0.5
Denmark	100.0 *	127		11	68.3		9.7
Germany	100.0 *	120		6	79.5		n.a.
Estonia	7.0	n.a.		n.a.	100.0		n.a.
Ireland	100.0 *	81		7	n.a.		0.0
Greece	10.6	13		5	n.a.		33.1
Spain	12.6	27		9	n.a.		13.6
France	44.1	50		2	112.4		6.2
Italy	8.3	46		8	n.a.		20.7
Cyprus	8.1	n.a.		n.a.	n.a.		22.1
Latvia	12.5	n.a.		n.a.	74.1		0.0
Lithuania	100.0 *	n.a.		n.a.	112.6		0.0
Luxembourg	100.0 *	199		57	91.2		n.a.
Hungary	46.5	43		n.a.	77.5		1.8
Malta	100.0 *	n.a.		n.a.	n.a.		26.7
Netherlands	100.0 *	229		19	25.4		4.8 UAA including kitchen gardens
Austria	100.0 *	48		3	96.7		1.2
Poland	1.7	46		3	104.7		0.1
Portugal	1.2	47		16	n.a.		12.4
Romania	1.2	n.a.		n.a.	n.a.		0.7
Slovenia	100.0 *						0.5
Slovenia	33.6	n.a. 46	1	n.a. 1	n.a. 98.5		2.4
			1	· ·			
Finland	100.0 *	55	1	11	87.7		0.0
Sweden	15.2	55	1	2	84.3		1.5 UAA including kitchen gardens
United Kingdom	38.4	25	4	20	91.3		1.3
EU27	41.4 excl. BG, RO	n.a.	1	n.a.	89.1		6.8 excl. DE, EE, LU
EU15	44.9	89	1	13	n.a.		9.4 excl. DE, LU

EU15 44.9 89 13 n.a. 9.4 excl. DE, LU
EU12 25.9 excl. BG, RO n.a. n.a. 0.7 excl. EE

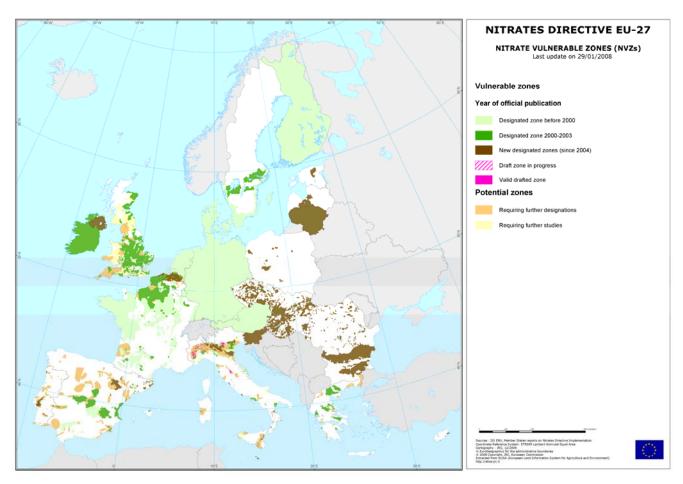
Notes on table 3.4.11:

\*: Implementation of an Action Programme on the whole territory; this does not necessarily mean that the whole territory is nitrate vulnerable according to paragraph 2 of Article 3 of the Nitrates Directive EU15: Based on information made available to the Commission in digital form. The estimate of designated area does not include some designations communicated in paper form only

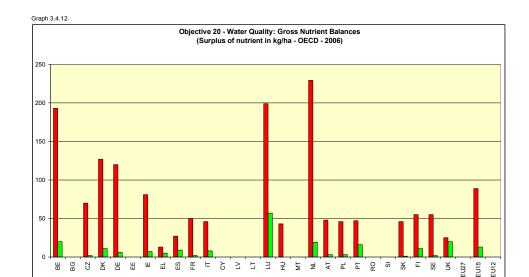
## Nitrate Vulnerable Zone designation EU 25 (year 2006) and area requiring designation according to Commission assessment

# \*Designated nitrates vulnerable zones after 2003 are based on information made available to the Commission in digital form. The estimate of designated area does not include some designations communicated in paper form only. Data reported in 2008 as a part of the regulatory reporting are not included in the EU level dataset.

## Baseline Indicators Context 14 – Water Quality

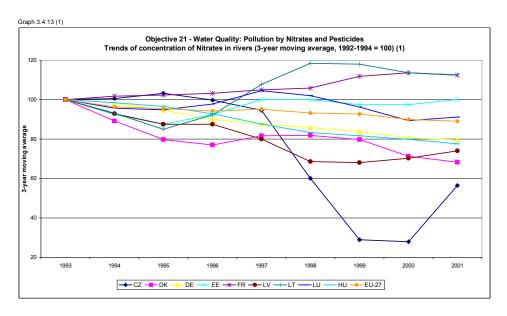


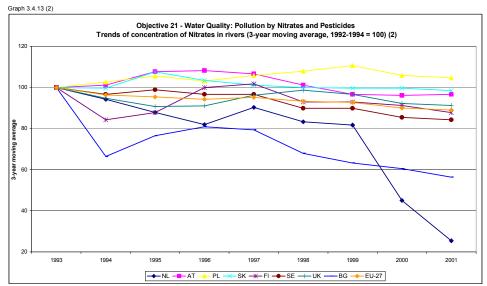
Source: DG ENVIRONMENT



■ Surplus of Nitrogen ■ Surplus of Phosphorus

Note: No data available for BG, EE, CY, LV, LT, MT, RO, SI and the corresponding aggregates.





Note: no data available for BE, EL, ES, IE, IT, CY, MT, PT, SI, RO, EU-25, EU-15 & NMS10 aggregates

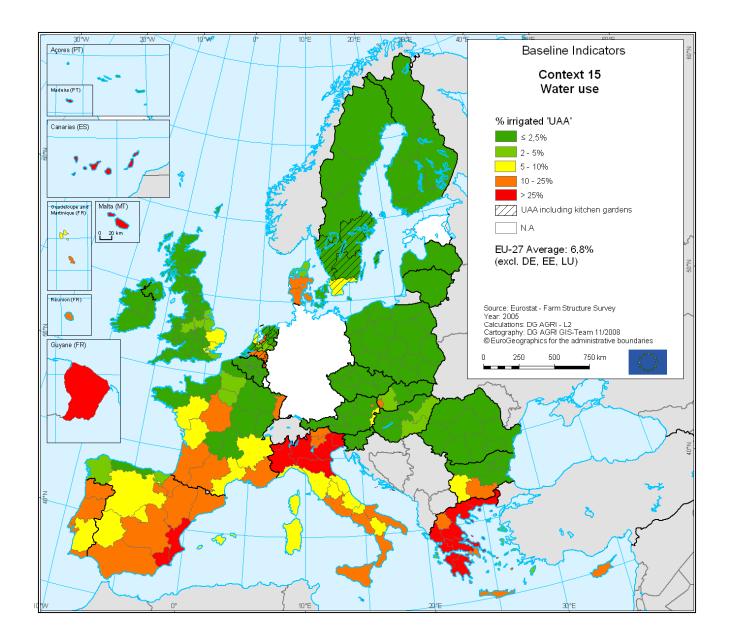


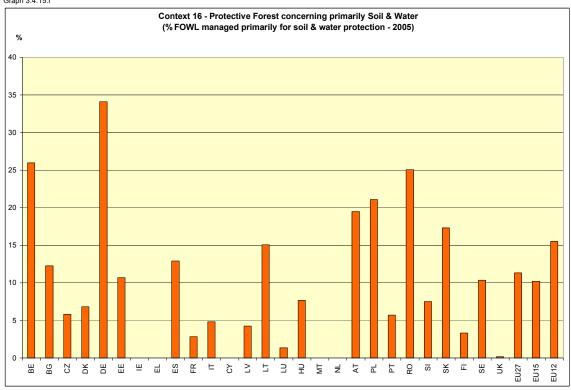
Table 3.4.15i Table 3.4.15ii

	-	Table 3.4.131			
Indicator Context 16 - Protective Forests concerning primarily Soil & Water		Change in the Share of Protective Forests concerning primarily Soil & Water			
Measurement	% FOWL area managed primarily for soil & water protection	Change in the % of FOWL area managed primarily for soil and water protection			
Source	MCPFE 2007	MCPFE 2007			
Year	2005	2000 to 2005			
Unit	%	% points			
Country					
Belgium	26.0	3.8			
Bulgaria	12.3	-0.2			
Czech Republic	5.8	0.2			
Denmark .	6.8 Forest only	-0.2 Forest only			
Germany	34.1 Forest only	7.2 Forest only			
Estonia	10.7	-0.9			
Ireland	0.0	0.0			
Greece	-	n.a.			
Spain	12.9	-1.8			
France	2.8 Forest only	0.1 Forest only			
Italy	4.8	0.3			
Cyprus	0.0	0.0			
Latvia	4.3 Forest only	0.4 Forest only			
Lithuania	15.0 Forest only	0.5 Forest only			
Luxembourg	1.4	0.0			
Hungary	7.7	-2.0			
Malta	_	n.a.			
Netherlands	0.0	0.0			
Austria	19.5	0.4			
Poland	21.1 Forest only	1.7 Forest only			
Portugal	5.7	3.1			
Romania	25.1 Forest only	n.a.			
Slovenia	7.5 Forest only	1.5 Forest only			
Slovakia	17.3	1.5			
Finland	3.3	0.0			
Sweden	10.3	-0.1			
United Kingdom	0.2	0.0			
EU27	11.3 excl. EL, MT, forest for DK, FR, DE, LV, LT, PL, RO & SI	0.3 excl. EL, RO, forest only for DK, FR, DE, LV, LT, PL, SI			
EU15	10.2 excl. EL, forest for DK, FR, DE	0.3 excl. EL; forest only for DK, FR, DE			
EU12	15.5 excl. MT, forest for LV, LT, PL, RO & SI	0.6 excl. RO, forest only for LV, LT, PL, SI			
Notes	10.0 0.00. 1911, 101001101 EV, E1, 1 E, 110 0.01	O.O CAGE TOO, TOTAGE ONLY TO EV, E1, 1 E, OT			

## EU12 Notes:

<sup>-</sup> Data on this Indicator are not comparable between countries (different interpretation of assessment guidelines)
- The data for France and therefore the European aggregates exclude the overseas departments

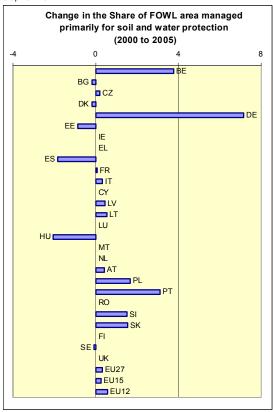
Graph 3.4.15.i



- Data on this Indicator are not comparable between countries (different interpretation of assessment guidelines)

- No data for EL, MT
   The European aggregates include the available data only
   For DK, DE, FR, LV, LT, PL, RO & SI, only Forest is covered.

Graph 3.4.15.ii



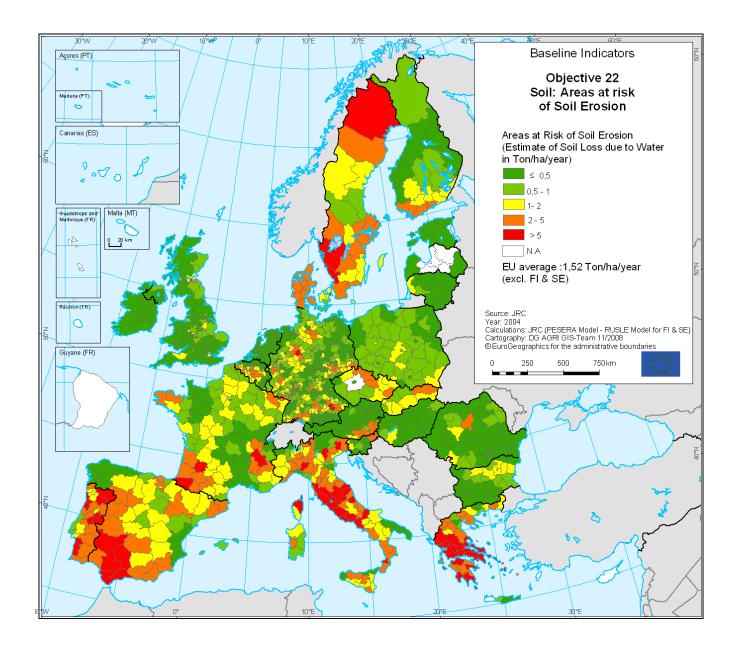
## Notes:

- No data for EL, MT, RO
   The European aggregates include the available data only
   For DK, DE, FR, LV, LT, PL, RO & SI, only Forest is covered.

Table 3.4.16

Table 3.4.16	Objective 00 Ocily Assess at Diels of Ocil
Indicator	Objective 22 - Soil: Areas at Risk of Soil
	Erosion
Measurement	Areas at risk of soil erosion (estimate of soil loss
Weddarement	due to water)
Source	JRC
	(PESERA Model)
Year	2004
Unit	Ton/ha/year
_	
Country	
Belgium	1.07
Bulgaria	0.56
Czech Republic	1.31
Denmark	2.29
Germany	0.89
Estonia	0.16
Ireland	0.11
Greece	5.77
Spain	2.41
France	1.55
Italy	3.11
Cyprus	n.a.
Latvia	0.11
Lithuania	0.33
Luxembourg	0.54
Hungary	0.41
Malta	n.a.
Netherlands	0.08
Austria	0.46
Poland	0.67
Portugal	4.59
Romania	0.44
Slovenia	0.87
Slovakia	1.29
Finland	n.a.
Sweden	n.a.
United Kingdom	0.31
EU27	1.52 excl. CY, MT, FI, SE
EU15	1.00 excl. FI, SE
EU12	0.82 excl. CY, MT

Map 3.4.16



Objective 23 - Soil: Organic (Objective 23) -		arile Oneserie	Table 5.4.17.III		
Indicator	Objective 23 - S Farmi	•	(Objective 23) - Soil: Organic Farming		Change in Organic Farming
Measurement	Utilised Agricultur Organic Fa		Share of Utilised A		Average Annual Growth Rate of Utilised Agricultural Area under Organic Farming
Source	EUROS	TAT	EUROS	TAT	EUROSTAT
	LU, PL,PT: Institute of Rur of Wales, Aberystwyth; Lampk	Copyright: Nicolas	LU, PL, PT: Institute of Rural Studies, University of Wales, Aberystwyth; Copyright: Nicolas Lampkin		& Institute of Rural Studies, University of Wales, Aberystwyth; Copyright: Nicolas Lampkin
Year	2006	ì	2006	3	2003-2006
Unit	На		%		% per year
Country					
Belgium	29 308		2.1	l	6.9
Bulgaria	4 691		0.1		32.0 e (N. Lampkin) in 2003
Czech Republic	255 090		7.2		0.0
Denmark	138 079		5.1		-5.8
Germany	825 538		4.9		4.0
Estonia	72 886		9.6		19.6 e (N. Lampkin) in 2003
Ireland	37 246		0.9		9.3
Greece	302 264		7.6		7.3
Spain	926 390		3.7		8.5
France	552 824		1.7		0.1
Italy	1 148 162		7.8	UAA 2005	3.0
Cyprus	1 978		1.2		58.2 e (N. Lampkin) in 2003
Latvia	175 109	е	9.4		92.7 e (N. Lampkin) in 2003
Lithuania	96 717		3.5		60.7 e (N. Lampkin) in 2003
Luxembourg	3 500	e (N. Lampkin)	2.6		5.2
Hungary	122 765		2.1		1.8
Malta	20		0.2		88.2 e (N. Lampkin) in 2003
Netherlands	48 425		2.6		5.0
Austria	361 817	i	11.2		3.5
Poland	220 000	e (N. Lampkin)	1.4		88.4
Portugal	250 000	e (N. Lampkin)	6.2		27.4
Romania	107 582	,	0.8		23.4 e (N. Lampkin) in 2003
Slovenia	26 831		5.5		10.1 e (N. Lampkin) in 2003
Slovakia	120 409	е	6.2	l	34.1
Finland	144 667		6.3	l	-3.3
Sweden	225 431		7.2	l	-0.1
United Kingdom	604 571		3.6	UAA 2003	-4.6
EU27	6 802 300		3.7		5.9
EU15	5 598 222		4.2	l	3.2
EU12	1 204 078		2.3	l	24.5
Noton	: _0 : 0: 0		2.0		•

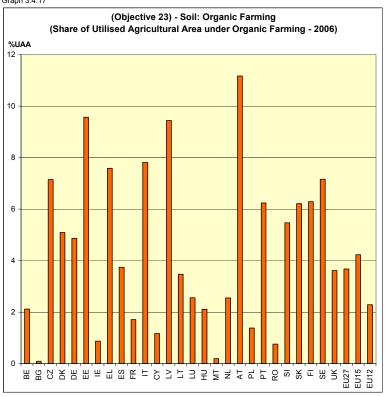
Table 3.4.17.ii

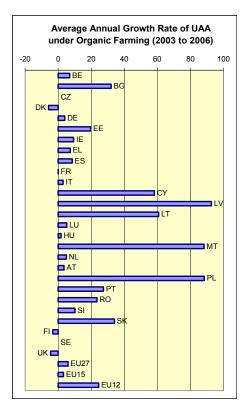
Table 3.4.17.iii

Notes:
- For AT, alpine pastures are not included

Table 3.4.17.i







- Notes:
   Year 2006: The data for the SAU for IT refers to the year 2005
   Year 2006: The data for the SAU for UK refers to the year 2003

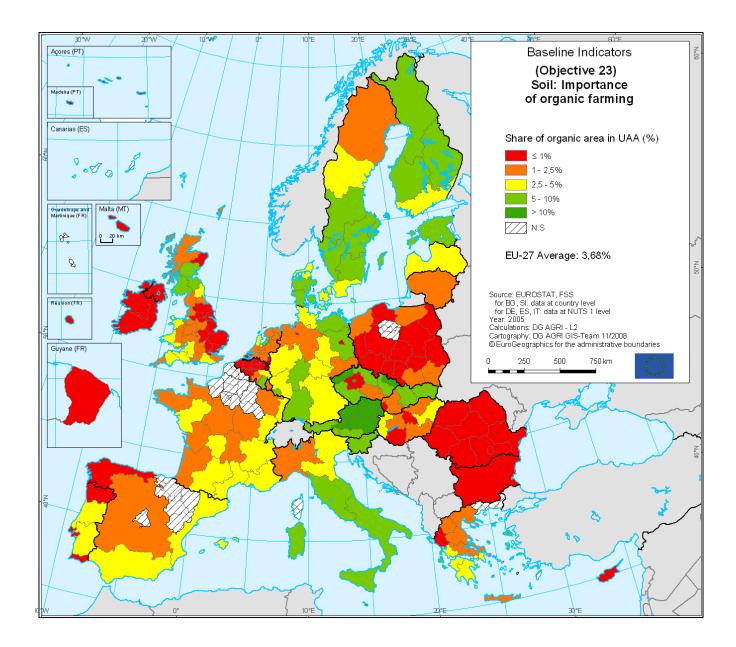
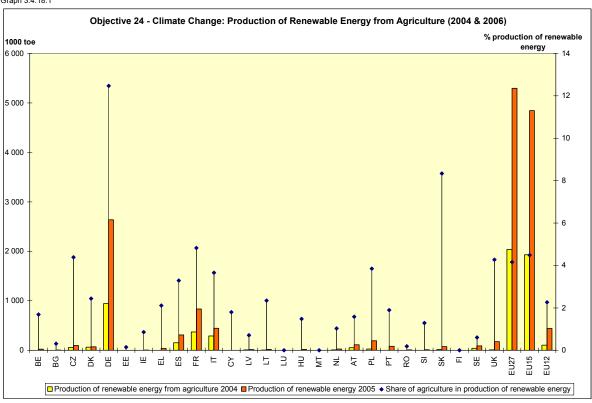
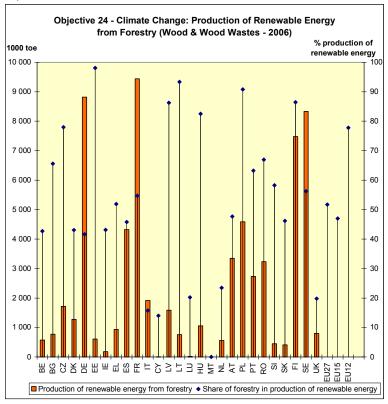


	Table 3.4.18.1.i		Table 3.4.18.2.i	Table 3.4.18.2.ii
Indicator	Objective 24 - Climate change: P	rodi	uction of Renewable Energy from	Change in Production of
indicator	Agricultur	e an	d Forestry	Renewable Energy
Sub-indicator	Production of Renewable Energy from Agriculture		Production of Renewable Energy from Forestry	Change in Production of Renewable Energy from Forestry
Measurement	Production of renewable energy from agriculture		Production of renewable energy from forestry	Average annual growth rate of production of renewable energy from forestry
Source	EurObserER (primary sources: EBB & EBIO)		Eurostat Energy Statistics	Eurostat Energy Statistics
Year	2006		2006	2000 to 2006
Unit	kToe		kToe (Wood and wood wastes)	% per year (Wood and wood wastes)
Country				
Belgium Bulgaria	22.5 3.6		570.0 769.0	15.2 5.7
Czech Republic	96.4		1 716.0	32.4
Denmark	72.1		1 274.0	6.1
Germany	2 638.8		8 816.0	11.0
Estonia	0.9		612.0	3.5
Ireland	3.6		181.0	8.2
Greece	37.8		931.0	-0.2
Spain	310.5		4 325.0	3.0
France	833.0		9 439.0	-0.6
Italy	446.2		1 919.0	9.6
Cyprus	0.9		7.0	-4.1
Latvia	13.0		1 586.0	5.5
Lithuania	19.1		759.0	3.2
Luxembourg	0.0		16.0	0.0
Hungary	19.0		1 058.0	19.9
Malta	1.8		n.a.	n.a.
Netherlands	24.6		560.0	5.0
Austria	110.8		3 347.0	2.8
Poland	194.5		4 588.0	4.2
Portugal	82.0		2 731.0	0.9
Romania	9.0		3 235.0	2.7
Slovenia	9.9		449.0	-0.2
Slovakia	73.9		409.0	26.5
Finland	0.0		7 481.0	2.6
Sweden	90.0		8 332.0	1.3
United Kingdom	173.0		801.0	-0.8
EU27	5 295.2		65 908.0 excl. MT	3.8 excl. MT
EU15	4 844.9		50 722.0	3.1
EU12	441.9		15 188.0 excl. MT	6.5 excl. MT

Graph 3.4.18.1







Graph 3.4.18.3

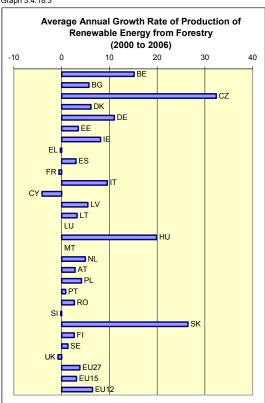
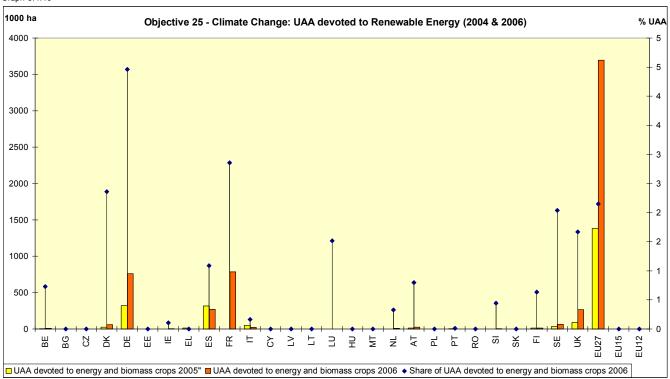


Table 3.4.19.i Table 3.4.19.ii

	Table 3.4.19.i	Table 3.4.19.ii
	Objective 25 - Climate Change:	(Objective 25) - Climate Change:
Indicator	UAA devoted to Renewable	UAA devoted to Renewable
	Energy	Energy
Measurement	UAA devoted to energy and	Share of UAA devoted to energy
Measurement	biomass crops	and biomass crops
Source	DG AGRI	DG AGRI
Year	2006	2006
real	2000	2000
Unit	1000 ha	%
	NB: data for MS do not include UAA without specific regime devoted to energy crops	NB: data for MS do not include UAA without specific regime devoted to energy crops
Country		
Belgium	10.1	0.7
Bulgaria	-	-
Czech Republic	-	-
Denmark	61.1	2.4
Germany	760.3	4.5
Estonia	-	-
Ireland	4.5	0.1
Greece	0.0	0.0
Spain	270.4	1.1
France	787.4	2.9
Italy	21.1	0.2
Cyprus	-	-
Latvia	-	-
Lithuania		
Luxembourg	2.0	1.5
Hungary	-	-
Malta	0.0	0.0
Netherlands	6.4	0.3
Austria	26.0	0.8
Poland	- 0.4	-
Portugal	0.4	0.0
Romania	- 2.1	- 0.4
Slovenia	2.1	0.4
Slovakia Finland	- 14.3	0.6
Finiand Sweden	65.1	2.0
United Kingdom	265.9	1.7
EU27	3 697.3 e-L2	2.2 e-L2
EU15	n.a.	n.a.
EU12	n.a.	n.a.
	II.a.	II.a.

Graph 3.4.19

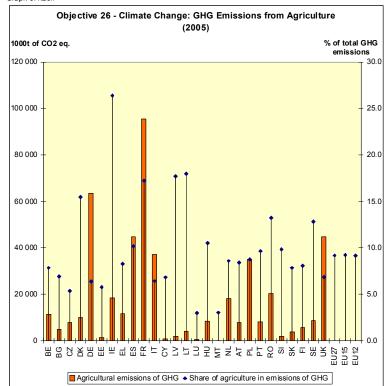


- No data available for EU12, except for MT and SI
- MS data do not include UAA without specific regime devoted to energy crops.

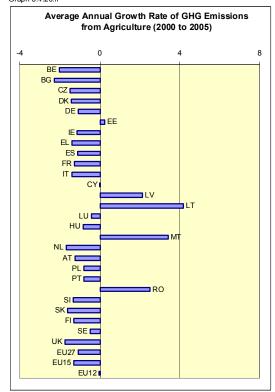
Table 3.4.20.i Table 3.4.20.ii	Table 3.4.20.iii
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	Table 3.4.20.1	l able 3.4.20.ll	Table 3.4.20.III
Indicator	Objective 26 - Climate Change: GHG Emissions from Agricultur	(Objective 26) - Climate Change: GHG Emissions from Agriculture	Change in GHG Emissions from Agriculture
Sub-indicator			
Measurement	Agricultural emissions of greenhouse gases	Share of agriculture in emissions of greenhouse gases	Average annual growth rate of emissions of greenhouse gases
Source	Eurostat	Eurostat	Eurostat
Year	2005	2005	2000 to 2005
Unit	1000 t of CO2 equivalent	%	% per year
Country			
Belgium	11 259	7.8	-2.0
Bulgaria	4 804	6.9	-2.3
Czech Republic	7 791	5.4	-1.5
Denmark	9 880	15.5	-1.4
Germany	63 542	6.3	-1.1
Estonia	1 187	5.7	0.3
Ireland	18 453	26.4	-1.1
Greece	11 518	8.3	-1.4
Spain	44 765	10.2	-1.1
France	95 333	17.2	-1.3
Italy	37 214	6.4	-1.4
Cyprus	672	6.8	0.0
Latvia	1 921	17.7	2.1
Lithuania	4 053	18.0	4.2
Luxembourg	382	3.0	-0.4
Hungary	8 465	10.5	-0.8
Malta	103 e-L2	3.0 e-L2	3.4
Netherlands	18 172	8.6 e-L2	-1.7
Austria	7 823	8.4	-1.3
Poland	34 878	8.7	-0.8
Portugal	8 244	9.6	-0.8
Romania	20 283	13.2	2.5
Slovenia	1 996	9.8	-1.4
Slovakia	3 812	7.8	-1.6
Finland	5 579	8.1	-1.3
Sweden	8 566	12.8	-0.5
United Kingdom	44 887	6.8	-1.7
EU27	475 581	9.2	-1.1
EU15	385 618	9.2	-1.3
EU12	89 963 e-L2	9.1 e-L2	0.0

Graph 3.4.20.i



Graph 3.4.20.ii



Notes:
- Year 2005: Please refer to the table 3.4.20i for the European aggregates in absolute value

## SECTION 3.5 DIVERSIFICATION AND QUALITY OF LIFE IN RURAL AREAS

Table 3.5.1.a

Table 3.5.1.a											
Objective 27 Farmers with Other Gainful Activities % holders with other gainful activities - 2005 - NUTS 3											
						_					
Country	(1)PR	(2)IR	(3)PU		mary of available	MS value					
Belgium	18.6	17.3	16.9	17.2		17.1					
Bulgaria	30.8	35.8	24.1	33.7		33.7					
Czech Republic	41.2	44.5	44.4	44.1		44.1					
Denmark	49.4	49.6	54.8	49.6		49.6					
Germany	n.a.	n.a.	n.a.	n.a.		47.2					
Estonia	45.3	40.8	34.0	41.4		41.4					
Ireland	42.7		42.9	42.7		42.7					
Greece	23.1	24.7	28.8	23.7	excl. 4/51 NUTS 3	23.4					
Spain	n.a.	n.a.	n.a.	n.a.		31.4					
France	n.a.	n.a.	n.a.	n.a.		24.3					
Italy	n.a.	n.a.	n.a.	n.a.		28.8					
Cyprus		54.3		54.3		54.3					
Latvia	40.3	33.4	0.0	36.8		36.8					
Lithuania	24.7	29.7	27.6	27.7		27.7					
Luxembourg		18.2		18.2		18.4					
Hungary	37.3	41.2	40.0	38.9		38.9					
Malta			49.8	49.8		49.8					
Netherlands	17.4	22.5	24.7	23.9		23.8					
Austria	n.a.	n.a.	23.1	23.1		36.4					
Poland	35.9	43.6	47.1	38.8	excl. 8/66 NUTS 3	39.0					
Portugal	n.a.	n.a.	n.a.	n.a.		25.9					
Romania	41.1	40.9	40.6	41.0		41.0					
Slovenia	n.a.	n.a.	n.a.	n.a.		74.4					
Slovakia	38.4	46.6	41.4	43.0		43.0					
Finland	41.5	46.4	50.5	43.0		43.0					
Sweden	65.3	63.8	69.9	64.9		64.9					
United Kingdom	n.a.	n.a.	n.a.	n.a.		42.0					
EU27	n.a.	n.a.	n.a.	n.a.		36.4					
EU15	n.a.	n.a.	n.a.	n.a.		31.0					
EU12	38.2	40.9	37.2	39.4	excl. SI	39.8					
Note:	<u> </u>				<del></del>						

Note:

-The following regions are excluded from their national totals: Dytiki Makedonia and Sterea Ellada from EL, Salskie and Zachodniopomorskie from PL

Table 3.5.1.b

Objective 27 Farmers with Other Gainful Activities % holders with other gainful activities - 2005 - NUTS 2												
			_									
Country	(1)PR	(2)IR	(3)PU		mary of available	MS value						
Belgium	19.3	20.6	16.3	17.1		17.1						
Bulgaria	23.9	35.4	37.9	33.7		33.7						
Czech Republic		44.1	44.4	44.1		44.1						
Denmark	49.5		51.6	49.6		49.6						
Germany	52.2	46.9	46.3	47.2	excl. 1/39 NUTS 2	47.2						
Estonia		41.4		41.4		41.4						
Ireland	45.4	39.8		42.7		42.7						
Greece	24.1	20.7	28.8	23.4		23.4						
Spain	30.0	28.0	39.8	n.a.		31.4						
France	21.1	24.9	19.2	24.3		24.3						
Italy	30.4	30.5	27.4	n.a.		28.8						
Cyprus		54.3		54.3		54.3						
Latvia			36.8	36.8		36.8						
Lithuania		27.7		27.7		27.7						
Luxembourg		18.2		18.2		18.4						
Hungary	37.1	40.6	43.5	38.9		38.9						
Malta			49.8	49.8		49.8						
Netherlands		21.6	24.6	23.9		23.8						
Austria	36.8	35.4	23.1	36.4		36.4						
Poland	36.2	40.2	42.9	39.0		39.0						
Portugal	28.1	25.4	29.5	25.9		25.9						
Romania	40.4	42.3	41.2	41.0		41.0						
Slovenia	72.0	80.2		74.4		74.4						
Slovakia		43.1	41.4	43.0		43.0						
Finland	42.0	45.2		43.0		43.0						
Sweden	65.8	63.4	69.9	64.9		64.9						
United Kingdom	46.7	41.3	43.0	42.0	excl. 3/37 NUTS 2	42.0						
EU27	37.4	35.9	36.3	36.6		36.4						
EU15	31.3	30.7	32.8	31.3		31.0						
EU12	39.2	40.2	41.3	39.8		39.8						

Note:

 $\hbox{-} The following regions are excluded from their national totals: Bremen for DE, Merseyside, Inner London and Outer London for UK$ 

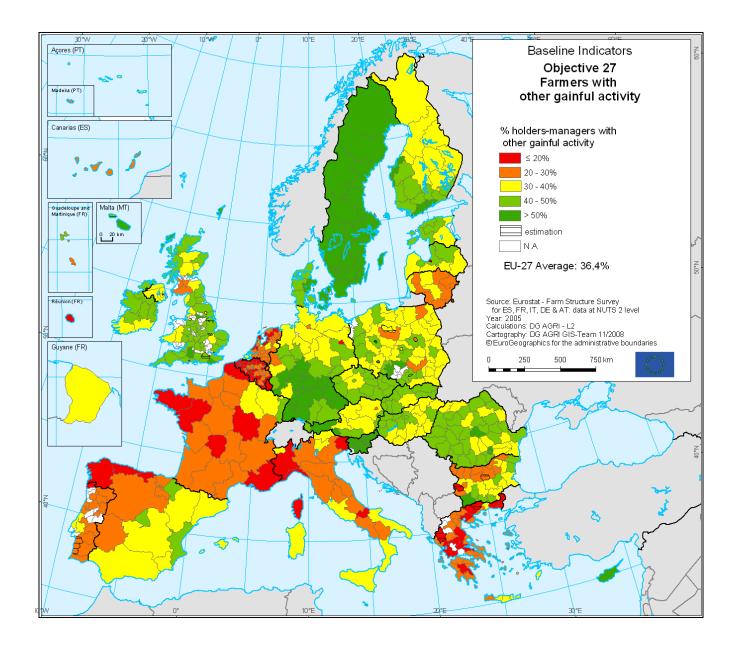


Table 3.5.2.a.i Table 3.5.2.a.ii

		•		n secondary a	opment of the No nd tertiary sectors - NUTS 3	•			,		•	owth rate of e	relopment of the No mployment in seco ) - 2000 to 2005 - N	ondary and tertian		
Country	(1) PR	(2) IR	(3) PU	MS - Summar	y of available data	MS employment development of the non- agricultural sector (1000 p.)			(1) PR	(2) IR	(3) PU	MS - Summa	ry of available data	MS value as of regional econo accounts - 2000 -2005		
Belgium	93.6	95.9	98.3	98.0	p-excl. 2/44 NUTS 3	4 141.0		1 [	0.9	0.9	0.7	0.7	p-excl. 2/44 NUTS 3	0.6	p 2005	
Bulgaria	69.5	74.9	99.2	78.6		2 748.0			2.5	4.5	6.5	4.6		4.6		
Czech Republic	89.6	95.8	99.6	96.2		4 798.0			-0.2	0.3	0.9	0.4		0.4		
Denmark	95.1	96.5	99.5	96.9		2 679.0			-0.2	0.6	0.0	0.1		0.1		
Germany	94.3	96.3	99.0	97.8	excl. 14/429 NUTS 3	37 996.0			-0.3	-0.2	0.0	-0.1	excl. 14/429 NUTS 3	-0.1		
Estonia	87.0	95.2	97.5	94.7		573.0			2.8	1.6	0.1	1.5		1.5		
Ireland	91.4		99.6	94.1		1 842.0			3.8		2.4	3.3		3.3		
Greece	75.9	86.9	99.4	87.8		3 982.0			2.3	2.4	2.5	2.4		2.4		
Spain	85.7	92.8	97.9	94.7	excl. 8/59 NUTS 3	18 263.0			2.4	2.8	2.5	2.6	excl. 8/59 NUTS 3	2.6		
France	92.3	96.1	99.1	96.5		24 218.0			0.5	0.7	0.4	0.6		0.8		
Italy	92.0	93.5	97.9	96.0	excl. 8/107 NUTS 3	23 378.0			1.2	1.1	1.5	1.3	excl. 8/107 NUTS 3	1.3		
Cyprus		95.1		95.1		349.0				3.3		3.3		3.3		
Latvia	81.8	81.9	99.4	88.1		904.0			2.5	2.1	2.0	2.2		2.2		
Lithuania	74.5	85.3	95.5	86.0		1 256.0			2.1	1.8	2.4	2.0		2.0		
Luxembourg		98.7		98.7		304.0				3.2		3.2		3.1		
Hungary	92.5	94.8	99.4	95.1		3 689.0			-0.2	0.4	1.6	0.5		0.5		
Malta			97.4	97.4		155.5					1.1	1.1		1.1		
Netherlands	94.0	95.0	97.0	96.7		7 961.0			-0.5	0.1	-0.6	-0.5	LFS 2000	-2.5	LFS 2000 - ip 2005	
Austria	n.a	n.a	n.a	n.a		3 614.0	LFS		n.a.	n.a.	n.a.	n.a.		0.7	LFS 2000 - LFS 2005	
Poland	n.a.	n.a.	n.a.	n.a.		10 661.0			n.a.	n.a.	n.a.	n.a.		-0.7		
Portugal	70.6	84.8	96.7	88.1		4 493.0			0.6	1.3	0.1	0.5		0.4		
Romania	55.3	69.2	99.7	66.7		6 184.0			13.5	13.6	7.7	12.6	LFS 2000	0.5	LFS 2000	
Slovenia	85.9	94.8		90.0		831.0			0.1	1.6		0.8		0.8		
Slovakia	93.2	95.7	98.1	95.6		1 993.0			-0.2	0.9	2.0	0.9		0.9		
Finland	91.7	95.9	99.4	94.9	1	2 277.0			1.1	1.6	0.7	1.1		1.1		
Sweden	96.7	97.8	99.6	97.7	1	4 250.0			0.1	1.0	0.1	0.4		0.4	1	
United Kingdom	n.a.	n.a.	n.a.	n.a.	I	27 724.6	LFS		n.a.	n.a.	n.a.	n.a.		0.8	LFS 2000	
EU27	84.9	91.8	98.5	93.8	excl. AT, PL, UK	202 780.0		1 [	1.6	1.6	0.9	1.2	excl. AT, PL, UK	0.7		
EU15	90.1	94.6	98.4	96.0	excl. AT, UK	167 659.0			8.0	1.0	0.7	0.8	excl. AT, UK	0.7		
EU12	45.2	63.3	80.2	61.2	excl, PL	33 986.0	1		0.6	1.3	2.3	1.4	excl. PL	0.6	l	

EU12 45.2 63.3 80.2 61.2 excl, PL 33 986.0

Note:

-The following regions are excluded from their national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna

Note:

-The following regions are excluded from their national totals and therefore from the EU aggregates: for BE part of the province of Liege, for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna

3.5.2.b.i	Table 3.5

_	Table 3.5								Table 3.5	i.2.b.ii						
					opment of the No				Change in Employment Development of the Non-Agricultural Sector  Average annual growth rate of employment in secondary and tertiary sectors							
	Share	of empl	oyment i		nd tertiary sectors	s (% total Emplo	yment)		Average annual growth rate of employment in secondary and tertiary sector (in % points) - 2000 to 2005 - NUTS 2							
				2005	NUTS 2	іміз етпріоу	mem		(in % points) - 2000 to 2005 - NUTS 2							
Country	(1) PR	(2) IR	(3) PU	MS - Summar	y of available data	development of agricultural sec	nent of the non-		(1) PR	(2) IR	(3) PU	MS - Summa	ry of available data		regional economic 2000 -2005	
Belgium	94.5	98.0	98.1	98.0	р	4 141		1	1.1	0.5	0.7	0.7	p 2005	0.6	p 2005	
Bulgaria	83.1	72.0	90.1	78.6	ľ	2 748			2.0	4.5	5.4	4.6		4.6		
Czech Republic		95.5	99.6	96.2		4 798				0.3	0.9	0.4		0.4		
Denmark .	95.7		99.4	96.9		2 679			0.1		0.0	0.1		0.1		
Germany	95.2	97.0	98.6	97.8		37 996			0.2	-0.3	0.0	-0.1		-0.1		
Estonia		94.7		94.7		573				1.5		1.5		1.5		
Ireland	90.6	95.2		94.1		1 842			4.0	3.1		3.3		3.3		
Greece	78.9	84.1	99.4	87.8		3 982			2.3	2.5	2.5	2.4		2.4		
Spain	85.8	92.6	97.5	94.8		18 263			2.9	2.7	2.5	2.6		2.6		
France	93.5	95.5	99.0	96.5		24 218			0.9	0.7	0.3	0.6		0.8		
Italy	93.2	94.6	97.5	95.9		23 378			1.2	1.1	1.6	1.3		1.3		
Cyprus		95.1		95.1		349				3.3		3.3		3.3		
Latvia			88.1	88.1		904					2.2	2.2		2.2		
Lithuania		86.0		86.0		1 256				2.0		2.0		2.0		
Luxembourg		98.7		98.7		304				3.2		3.2		3.1		
Hungary	91.5	95.2	98.7	95.1		3 689			0.1	-0.3	1.6	0.5		0.5		
Malta			97.4	97.4		156					1.1	1.1		1.1		
Netherlands		94.9	97.0	96.7	p	7 961				-5.6	-3.7	-3.9	LFS 2000 - p 2005	-2.5	LFS 2000 - ip 2005	
Austria	92.9	94.1	99.4	94.5	LFS	3 614	LFS		1.1	1.0	-0.8	0.7	LFS 2000 - LFS 2005	0.7	LFS 2000 - LFS 2005	
Poland	75.2	83.8	88.1	82.1		10 661			-0.4	-0.7	-1.0	-0.7		-0.7		
Portugal	85.9	83.7	98.3	88.1		4 493			8.0	0.4	0.6	0.5		0.4		
Romania	56.8	73.7	98.8	66.7		6 184			-0.1	8.0	1.4	0.5	LFS 2000	0.5	LFS 2000	
Slovenia	85.8	94.2		90.0	1	831			0.0	1.6		0.8		0.8		
Slovakia		95.0	98.1	95.6	I	1 993				0.6	2.0	0.9		0.9		
Finland	92.0	97.5		94.9	1	2 277			1.3	0.9		1.1		1.1		
Sweden	96.8	97.5	99.6	97.7	1	4 250			0.0	1.0	0.1	0.4		0.4		
United Kingdom	n.a.	97.6	99.2	98.7	LFS- excl.2/37 NUTS 2	27 725	LFS		n.a.	0.5	-1.5	-0.9	LFS- excl.2/37 NUTS 2	0.8	LFS 2000	
EU27	81.5	93.0	97.9	93.7		202 780			0.6	0.7	0.1	0.4		0.7		
EU15	91.4	95.0	98.4	93.7	1	167 659			1.1	0.7	0.0	0.4		0.7		
EU12	69.1	85.9	93.2	96.4		33 986			-0.1	0.6	1.2	0.4		0.6		

Note:
-For UK North Eastern Scotland and Highlands and Islands are excluded

Note:
-For UK North Eastern Scotland and Highlands and Islands are excluded

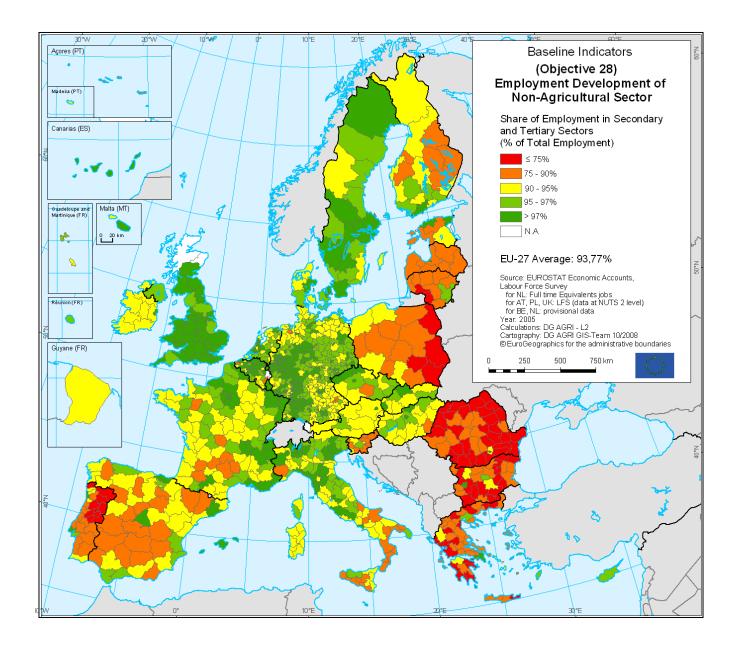


Table 3.5.3.a.i

(Objective 29) - Economic Development of the Non-Agricultural Sector Share of GVA in secondary and tertiary sectors (% total GVA) 2005 - NUTS 3 Table 3.5.3.a.ii

Change in Economic Development of the Non-Agricultural Sector Average annual growth rate of GVA in secondary and tertiary sectors (in % points) - 2000 to 2005 - NUTS 3

Country	(1) PR	(2) IR	(3) PU		MS value as from national accounts	agricultural sector (Mio Euro)		(1) PR	(2) IR	(3) PU		as from regional series	MS value as of national accounts
Belgium	96.6	97.7	99.3		99.1	266 378		0.9	1.5	1.7	1.7		1.7
Bulgaria	80.9	88.7	99.6		90.6	16 309		1.6	4.0	9.2	5.1		5.1
Czech Republic	91.4	96.5	99.8		97.0	87 350		4.5	3.6	4.6	3.9		3.8
Denmark	97.1	98.3	99.8		98.6	166 727		0.4	1.1	1.0	0.8		0.9
Germany	97.0	98.2	99.6	p - excl. 14/429 NUTS 3	99.1	1 959 780		8.0	0.9	0.7	0.8	excl. 14/429 NUTS 3	0.8
Estonia	88.0	96.8	98.3		96.4	9 523		5.5	8.9	7.7	8.5		8.5
Ireland	96.8		99.8		98.0	139 826		5.3		5.9	5.5		5.5
Greece	89.7	94.7	99.6		95.7	170 320		2.5	4.1	5.8	4.5		4.5
Spain	90.1	95.5	98.8	excl. 8/59 NUTS 3	96.8	767 175		3.5	3.7	3.1	3.3	excl. 8/59 NUTS 3	3.3
France	94.6	97.0	99.6		97.7	1 503 663		1.8	1.7	1.3	1.5		1.7
Italy	95.9	96.6	98.7	excl. 8/107 NUTS 3	97.8	1 222 171		0.7	0.7	0.9	0.9	excl. 8/107 NUTS 3	0.9
Cyprus		97.2			97.2	11 942			3.4		3.4		3.4
Latvia	90.6	92.9	99.4		96.0	11 064		9.6	5.4	9.1	8.5		8.5
Lithuania	88.9	93.0	98.2		94.3	17 616		5.8	7.5	10.2	8.2		8.2
Luxembourg		99.6			99.6	26 737			3.8		3.8		3.8
Hungary	91.2	95.1	99.8		95.7	72 862		2.1	4.7	4.5	3.9		3.9
Malta			97.3		97.3	3 974		n.a.	n.a.	n.a.	n.a.		n.a.
Netherlands	94.1	96.7	98.1	р	97.9	437 319		0.4	2.4	2.7	2.7	p 2005	1.3
Austria	96.5	99.1	99.7		98.4	216 460		1.8	1.5	1.6	1.7		1.9
Poland	n.a.	n.a.	n.a.		n.a.	n.a.		n.a.	n.a.	n.a.	n.a.		2.9
Portugal	92.2	95.3	99.2		97.2	124 564		1.8	1.7	0.7	1.1		1.1
Romania	84.2	90.5	99.9		90.5	63 517		6.0	6.6	6.4	6.4		6.1
Slovenia	96.1	98.8			97.5	24 079		3.5	4.3		3.9		3.9
Slovakia	92.9	95.6	99.2		96.0	32 828		3.5	4.2	6.8	4.7		4.7
Finland	94.8	97.6	99.6		97.0	132 347		2.4	2.8	2.2	2.4		2.4
Sweden	98.3	98.9	99.9		98.9	254 424		2.6	2.4	2.9	2.6		2.6
United Kingdom	n.a.	n.a.	n.a.		99.1	n.a.		n.a.	n.a.	n.a.	n.a.		2.6
EU27	95.0	96.9	99.2	excl. PL, UK	98.1	7 738 955		2.0	1.8	1.6	1.7	excl. MT, PL, UK	1.8
EU15	95.4	97.1	99.2	excl. UK	98.3	7 387 891		2.0	1.8	1.6	1.7	excl. UK	1.7
EU12	89.6	94.8	99.5	excl. PL	95.1	351 064		1.9	1.6	1.5	1.6	excl. MT, PL	3.8
Notes:				•								•	

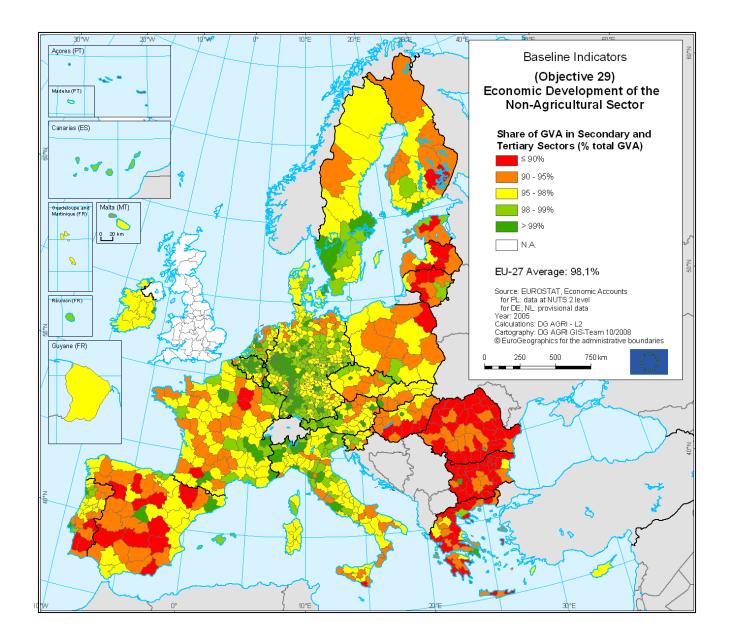
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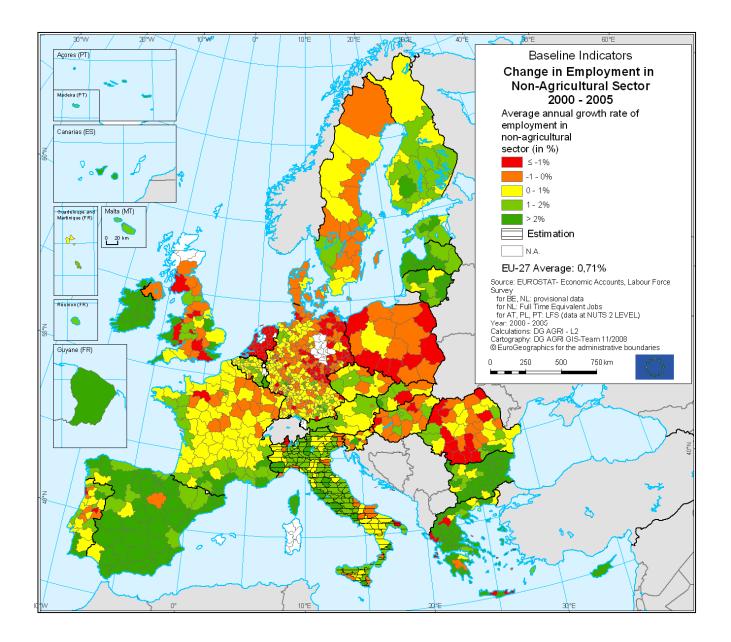
<sup>-</sup> The following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen , for ES Canarias and Baleares, for IT Sardegna.

	Table 3.5	.3.b.i						Table 3.5	.3.b.ii				
	(Obj	ective 29	) - Econo	omic Development	of the Non-Ag	gricultural Sector		Cha	nge in Ed	onomic [	evelopment	of the Non-Agricu	Iltural Sector
		Share of	GVA in	secondary and ter	iary sectors (	% total GVA)		Average	annual	growth ra	te of GVA in	secondary and te	rtiary sectors (in
				2005 - NUTS	S 2 `	,				% poir	nts) - 2000 to	2005 - NUTS 2	,
Country	(1) PR	(2) IR	(3) PU		MS value as from national accounts	MS economic development of non agricultural sector (Mio Euro)		(1) PR	(2) IR	(3) PU		as from regional series	MS value as of national accounts
Belgium	97.3	98.9	99.1		99.1	266 378		1.5	1.2	1.7	1.7		1.7
Bulgaria	83.0	87.3	96.4		90.6	16 309		-0.2	4.0	8.0	5.1		5.1
Czech Republic		96.2	99.8		97.0	87 350			3.6	4.6	3.9		3.8
Denmark	97.6		99.8		98.6	166 727		0.7		0.9	0.8		0.9
Germany	97.9	98.5	99.4	р	99.1	1 959 780		1.5	0.8	0.7	0.8	p 2005	0.8
Estonia		96.4			96.4	9 523			8.5		8.5		8.5
Ireland	96.0	98.5			98.0	139 826		6.2	5.4		5.5		5.5
Greece	91.5	92.7	99.6		95.7	170 320		2.9	3.9	5.8	4.5		4.5
Spain	90.1	95.2	98.6		96.8	767 175		4.3	3.6	3.0	3.3		3.3
France	95.6	96.8	99.5		97.7	1 503 663		2.0	1.7	1.2	1.5		1.7
Italy	96.6	97.2	98.5		97.8	1 222 171		0.8	0.6	1.1	0.9		0.9
Cyprus		97.2			97.2	11 942			3.4		3.4		3.4
Latvia			96.0		96.0	11 064				8.5	8.5		8.5
Lithuania		94.3			94.3	17 616			8.2		8.2		8.2
Luxembourg		99.6			99.6	26 737			3.8		3.8		3.8
Hungary	90.1	94.9	99.2		95.7	72 862		2.8	2.6	5.3	3.9		3.9
Malta			97.3		97.3	3 974		n.a.	n.a.	n.a.	n.a.		n.a.
Netherlands		96.4	98.1		97.9	437 319			2.3	1.3	1.4		1.3
Austria	97.5	98.4	99.8		98.4	216 460		1.6	1.7	1.7	1.7		1.9
Poland	93.3	95.9	97.2		95.5	n.a.		2.8	3.1	2.8	3.0		2.9
Portugal	89.3	96.4	99.5		97.2	124 564		2.0	1.0	1.2	1.1		1.1
Romania	87.2	89.0	99.3		90.5	63 517		6.4	6.4	6.4	6.4		6.1
Slovenia	96.1	98.6			97.5	24 079		3.5	4.3	-	3.9		3.9
Slovakia		94.8	99.2	ĺ	96.0	32 828			4.0	6.8	4.7	1	4.7
Finland	95.1	98.6			97.0	132 347		2.6	2.2		2.4		2.4
Sweden	98.2	98.9	99.9	ĺ	98.9	254 424		2.5	2.6	2.9	2.6	ĺ	2.6
United Kingdom	n.a.	n.a.	n.a.		99.1	n.a.		n.a.	n.a.	n.a.	n.a.		2.6
EU27	95.4	97.1	99.0	excl. UK	98.1	7 738 955	1	2.2	1.8	1.5	1.7	excl. MT, UK	1.8
EU15	96.1	97.3	99.0	excl. UK	98.3	7 387 891		2.2	1.8	1.5	1.7	excl. UK	1.7
EU12	91.2	95.2	98.3	ĺ	95.1	351 064		2.0	1.6	1.4	1.5	excl. MT	3.8

<sup>-</sup>The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the 2005 value provided is at current prices.

<sup>-</sup>The average annual growth rate is calculated on the basis of GVA at constant prices, whereas the 2005 value provided is at current prices





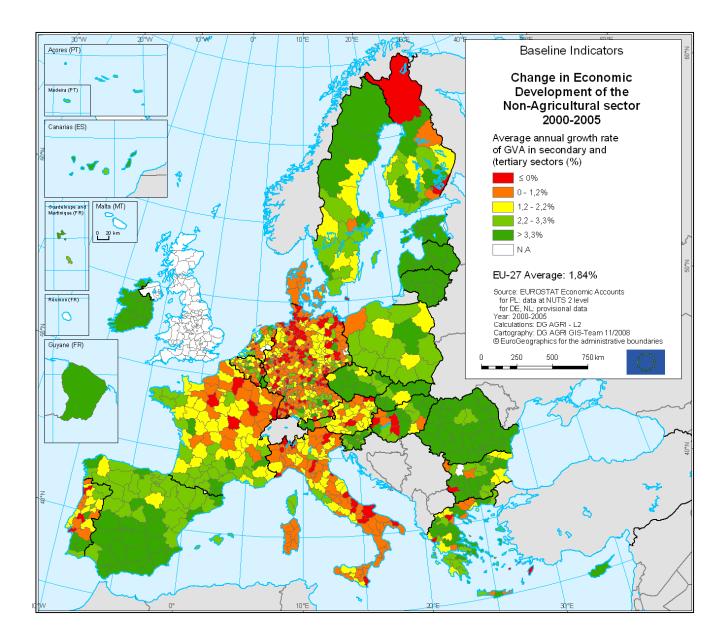
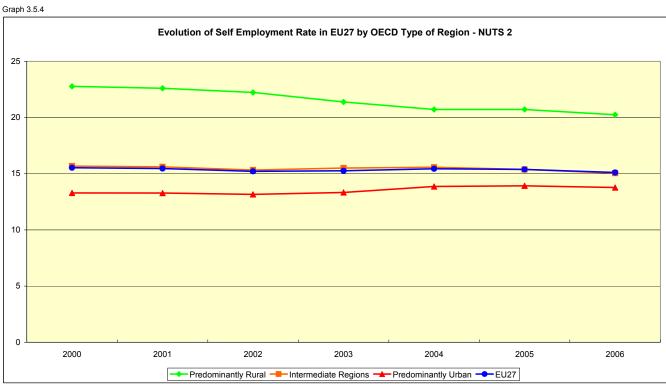


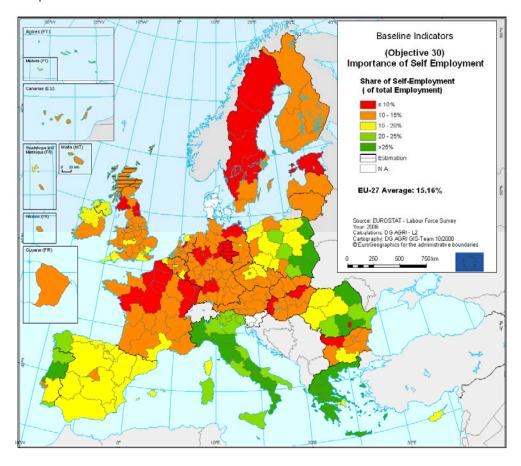
								Table 3.5.4.ii					
		Objective 3	0 - Self-Employm	ent Developme	ent					Change in	Self-Employ	yment	
	Share of	f self-employ	ment in total em	ployment - 200	6 - NUTS 2			Average	annual gro	wth rate of s	elf-employn	nent - 2000 to 2006 -	NUTS 2
% PR	% IR	% PU		MS value (%)		MS self- employment 1000 p.			% PR	% IR	% PU		MS value
15.18	12.72	13.62		13.54		577		Belgium	-0.62	-0.61	0.65		0.46
9.40	12.96	10.65		11.86		369		Bulgaria	-4.80	0.43	-0.10	2003-2006	-0.04
	14.65	20.92		15.47		747		Czech Republic		1.53	1.43		1.51
n.a.	n.a.	n.a.		8.37		235		Denmark .	n.a.	n.a.	n.a.		1.90
11.14	10.74	11.35		11.06		4 135		Germany	0.89	2.24	1.99	excl. 5/39 NUTS2	2.06
	7.83			7.83		51		Estonia		0.99			0.99
18.77	14.79			15.81		322		Ireland	0.93	1.61			1.40
37.21	33.37	19.90		29.85		1 329		Greece	-0.34	0.42	0.70		0.11
19.12	17.52	15.33		16.50		3 258		Spain	0.02	1.62	4.11		2.63
12.54	11.11	8.09		10.36		2 661			0.97	1.99	0.65	excl. 4/26 NUTS2	2.12
25.46	25.20	23.84		24.57		5 649		Italy	1.84	1.53	1.83		1.68
	19.31			19.31		69		Cyprus		1.83			1.83
		10.06		10.06		109					1.29		1.29
	13.33			13.33		200		Lithuania		-2.77			-2.77
	7.63			7.63		15		Luxemboura		-1.28			-1.28
12.53		14.13							-3.17		-0.09		-2.22
													3.22
	12.83	12.10				1 009				2.46	3.76		3.56
12.87	11.14	11.18		12.05		473			2.95	2.64	4.55		3.13
24.12	19.44	15.27		20.06		2 898		Poland	-1.34	-2.50	-1.40		-1.92
18.54	27.36	14.49				1 199		Portugal	-0.05	0.69			0.28
25.60	17.50	4.94				1 924			-4.90	-5.86			-5.19
n.a.	n.a.	n.a.		11.32		109		Slovenia	n.a.	n.a.	n.a.		1.86
	12.29	14.04		12.54		289		Slovakia		10.84	5.20		9.82
13.39	11.37			12.33		301		Finland	-1.51	1.38			-0.18
9.77	10.15	12.14		10.43		462			0.24	0.74	2.20	1	0.89
15.77	13.32	12.80		12.96		3 674		United Kinadom		2.23	2.29	excl. 2/37 NUTS2	2.13
			excl. DK. SI									excl BG DK SI	0.87
												excl. DK	1.84
													-2.06
	15.18 9.40 n.a. 11.14 18.77 37.21 19.12 12.54 25.46 12.53 12.87 24.12 18.54 25.60 n.a. 13.39 9.77	% PR % IR  15.18 12.72 9.40 12.96	% PR % IR % PU  15.18 12.72 13.62 9.40 12.96 10.65 14.65 20.92 n.a. n.a. n.a. 11.14 10.74 11.35 7.83 18.77 14.79 37.21 33.37 19.90 19.12 17.52 15.33 12.54 12.11 8.09 25.46 25.20 23.84 19.31 10.06 13.33 7.63 12.53 9.97 14.13 13.65 12.83 12.10 12.87 11.14 11.18 24.12 19.44 15.27 18.54 27.36 14.49 13.39 11.37 9.77 10.15 12.14 15.77 13.32 12.80 20.30 15.50 13.89	% PR % IR % PU  15.18 12.72 13.62 9.40 12.96 10.65 14.65 20.92 n.a. n.a. n.a. 11.14 10.74 11.35 7.83 18.77 14.79 37.21 33.37 19.90 19.12 17.52 15.33 12.54 11.11 8.09 25.46 25.20 23.84 19.31 10.06 13.33 7.63 12.53 9.97 14.13 13.65 12.83 12.10 12.87 11.14 11.18 24.12 19.44 15.27 18.54 27.36 14.49 25.60 17.50 4.94 n.a. n.a. n.a. 12.29 14.04 13.39 11.37 9.77 10.15 12.14 15.77 13.32 12.80 20.30 15.30 13.89 excl. DK, SI	% PR % IR % PU MS value (%)  15.18 12.72 13.62 9.40 12.96 10.65 11.86 14.65 20.92 15.47 n.a. n.a. n.a. 8.37 11.14 10.74 11.35 11.06 7.83 7.83 7.83 18.77 14.79 29.85 19.12 17.52 15.33 16.50 19.12 17.52 15.33 16.50 19.14 11.11 8.09 10.36 25.46 25.20 23.84 24.57 19.31 10.06 10.06 13.33 7.63 13.33 13.33 13.33 7.63 12.10 12.14 12.87 11.14 11.18 12.18 12.87 11.14 11.18 12.18 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 12.87 11.14 11.18 12.05 13.39 13.37 9.77 10.15 12.14 13.39 12.33 13.39 11.37 9.77 10.15 12.14 15.77 13.32 12.80 excl. DK, SI 15.16 17.92 15.16 13.99 excl. DK, SI 15.16 17.92 15.16 13.99 excl. DK	15.18	% PR         % IR         % PU         MS value (%)         MS self-employment 10000 p.           15.18         12.72         13.62         13.54         577           9.40         12.96         10.65         11.86         369           14.65         20.92         15.47         747           n.a.         n.a.         8.37         235           11.14         10.74         11.35         11.06         4 135           7.83         15.81         322         37.21         33.37         19.90         29.85         1 329           19.12         17.52         15.33         16.50         3 258         125.4         11.11         8.09         29.85         1 329         19.12         19.31         69         661         662         661         661	% PR         % IR         % PU         MS value (%)         MS self-employment 1000 p.           15.18         12.72         13.62         13.54         577           9.40         12.96         10.65         11.86         369           14.65         20.92         15.47         747         747           na.         na.         8.37         235         11.14         10.74         11.35         11.06         4 135         4 135         7.83         51         18.77         14.79         15.81         322         33.37         19.90         29.85         1 329         1329         19.12         17.52         15.81         322         37.21         33.37         19.90         29.85         1 329         1329         19.12         17.52         15.81         322         328         12.54         11.11         8.09         10.36         2 661         2661         25.20         23.84         24.57         5 649         5 649         19.31         69         10.96         10.96         10.96         10.96         10.96         10.96         12.81         479         12.83         12.10         12.18         479         12.83         12.10         12.21         1 0.09         12.87	MS value (%)   MS value (%)   MS self-employment 1000 p.	MS value (%)   MS value (%)   MS self-employment 10000 p.	MS value (%)   MS v	MS self-employment	MS value (%)

-The following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen , for FR the overseas departments and for UK North Eastern Scotland and Highlands and Islands.



Notes: -BG, DK and SI are excluded

Maps 3.5.4.i & ii



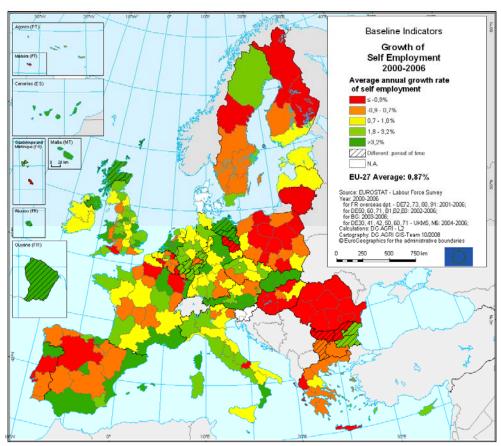


Table 3.5.5.a.ii Table 3.5.5.a.i

		Objective 31 - Tourism Infrastructure in Rural Areas						Change in Tourism Infrastructure in Rural Areas				
	Total nu	mber of be	edplaces (i	n hotels, campings	s, holiday dwellings, etc.)		Av	erage annı	al growth	rate of total nu	mber of bedplaces -	
				2006 - NUTS 3			2001 to 2006 - NUTS 3					
Country	% PR	% IR	% PU		MS value		% PR	% IR	% PU		MS value	
Belgium	22.1	15.5	62.3		367 866		-10.4	-11.2	-9.8		-10.2	
Bulgaria	9.3	85.9	4.8		247 016		1.0	15.5	9.1		13.2	
Czech Republic	4.4	79.8	15.8		441 968		1.0	0.0	0.2		0.1	
Denmark	68.6	18.9	12.5		391 430		0.0	0.2	2.1		0.3	
Germany	31.5	35.9	32.6	excl. 24/429 NUTS 3	3 329 191		2.6	2.9	3.0		1.6	
Estonia	5.7	85.7	8.6		40 850		19.6	10.5	16.2	2004-2006	18.6	
Ireland	80.3		19.7		208 478		0.0		1.9		0.3	
Greece	58.2	33.7	8.1		786 891		2.1	3.8	-1.2		2.3	
Spain	15.8	56.3	27.8		3 074 833		4.0	2.9	2.9		3.1	
France	29.7	58.4	11.9		5 703 754		1.0	1.0	2.2		1.1	
Italy	17.0	38.9	44.1		4 499 671		2.8	1.5	2.8		2.3	
Cyprus		100.0			93 721			0.3			0.3	
Latvia	39.5	18.0	42.4		24 489		0.7	4.5	13.6		5.9	
Lithuania	20.9	48.3	30.8		31 871		10.7	-1.7	12.2	2002-2006	3.6	
Luxembourg		100.0			65 851			0.9			0.9	
Hungary	46.7	40.1	13.2		315 284		0.6	-0.9	-0.2		-0.1	
Malta			100.0		40 202				-0.3	2003-2006	0.5	
Netherlands	1.3	34.4	64.4		1 186 893		3.9	1.0	0.7		0.8	
Austria	72.4	20.9	6.7		934 671		-0.2	-0.3	1.5		-0.1	
Poland	64.3	20.3	15.4		574 612		-2.4	-2.9	2.6		-1.8	
Portugal	15.7	48.6	35.8		455 143		-3.6	-1.4	-0.6		-1.5	
Romania	24.0	72.1	3.9		287 158		0.1	0.7	7.0		0.7	
Slovenia	41.8	58.2			66 183		-8.5	12.3			0.5	
Slovakia	21.6	65.7	12.7		144 601		-1.2	-2.9	5.1		-1.7	
Finland	71.2	14.2	14.5		213 807		-0.8	-0.5	-0.5		-0.8	
Sweden	66.8	24.0	9.1		758 507		3.7	3.9	4.7		3.8	
United Kingdom	8.4	46.7	44.8	excl. 4/133 NUTS 3	3 029 682	1	38.2	18.4	10.4		13.7	
EU27	26.9	44.8	28.3		27 314 623 e-L2	1	1.7	3.0	3.1	excl. EE, LT, MT	2.3 e-L2	
EU15	26.6	43.7	29.7		25 006 668 e-L2		2.0	3.0	3.0		2.4 e-L2	
EU12	30.6	56.2	13.2		2 307 955 e-L2		-1.3	2.4	6.4	excl. EE, LT, MT	0.8 e-L2	

<sup>-</sup> Several NUTS 3 are only partially available.

Table 3.5.5.b.i

Object

Objective 31 - Tourism Infrastructure in Rural Areas
Total number of bedplaces (in hotels, campings, holiday dwellings, etc.)
2000 11170 0

	Total nu	ımber of b		n hotels, campings, holiday dwellings, etc.) 2006 - NUTS 2
Country	% PR	% IR	% PU	MS value
Belgium	13.7	17.4	68.9	367 866
Bulgaria	2.7	86.3	11.0	247 016
Czech Republic		84.2	15.8	441 968
Denmark	84.0		16.0	391 430
Germany	5.0	62.7	32.3	3 329 191
Estonia		100.0		40 850
Ireland	28.4	71.6		208 478
Greece	73.9	18.0	8.1	786 891
Spain	2.9	56.7	40.4	3 074 833
France	8.5	81.2	10.3	5 703 754
Italy	8.1	55.8	36.1	4 499 671
Cyprus		100.0		93 721
Latvia			100.0	24 489
Lithuania		100.0		31 871
Luxembourg		100.0		65 851
Hungary	38.9	45.3	15.8	315 284
Malta			100.0	40 202
Netherlands		30.8	69.2	1 186 893
Austria	64.7	29.9	5.4	934 671
Poland	24.6	66.5	8.9	574 612
Portugal	6.8	67.2	26.1	455 143
Romania	28.4	67.2	4.4	287 158
Slovenia	35.3	64.7		66 183
Slovakia		87.3	12.7	144 601
Finland	68.9	31.1		213 807
Sweden	59.0	31.8	9.1	758 507
United Kingdom	2.3	55.7	42.0	3 029 682
EU27	13.9	58.5	27.6	27 314 623 e-L2
EU15	13.7	57.3	29.0	25 006 668 e-L2
EU12	16.3	71.0	12.7	2 307 955 e-L2

Table 3.5.5.b.ii

Change in Tourism Infrastructure in Rural Areas

	Average annual growth rate of total number of bedplaces - 2001 to 2006 - NUTS 2										
	% PR	% IR	% PU		MS value						
Ī	-9.1	-12.4	-9.8		-10.2						
	8.5	15.1	3.3		13.2						
		0.0	0.2		0.1						
	0.1		1.2		0.3						
	0.6	3.3	3.1		1.6						
		18.6			18.6						
	0.7	0.2			0.3						
	2.6	3.1	-1.2		2.3						
	6.3	3.1	2.8		3.1						
	0.4	8.0	3.4		1.1						
	3.4	2.1	2.3		2.3						
		0.3			0.3						
			5.9		5.9						
		3.6			3.6						
		0.9			0.9						
	-0.2	0.1	-0.8		-0.1						
			0.5		0.5						
		1.2	0.5		0.8						
	-0.3	0.0	2.2		-0.1						
	-2.9	-1.5	-1.0		-1.8						
	-4.9	-1.5	-0.6		-1.5						
	0.7	0.4	6.6		0.7						
	-3.5	3.1			0.5						
		-2.5	5.1		-1.7						
	-0.4	-1.5			-0.8						
	3.5	4.1	4.7		3.8						
	5.0	17.4	10.1		13.7						
	1.0	2.8	2.7		2.3 e-L2						
Į	1.2	2.9	2.8		2.4 e-L2						
	-1.2	1.3	1.0		0.8 e-L2						

Notes:

The following regions are excluded partially or totally from their respective national totals and therefore from the EU aggregates: Stuttgart, Karlsruhe, Oberbayern, Niederbayern, Oberpffalz, Oberfranken, Unterfranken for DE and Southwestern Scotland for UK.

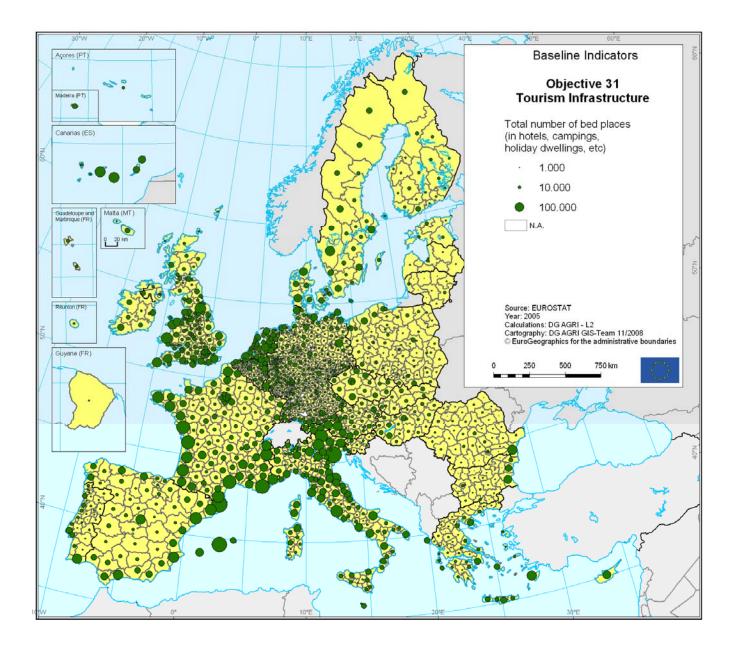


Table 3 5 6 i

Tah	۵١	3	5	7

	Table 3.5.6.i						Table 3.5.7.i				
Indicator	C	ontext 23 - Ir	iternet Infra	structure			Objecti	ve 32-Intern	et Take-Up	in Rural Are	as
Measurement			coverage				% рорг	lation having		to DSL interr	net
Source		D	G-INFSO				DG-INFSO				
		Idate	(consultant)	l .			Idate (consultant)				
Year		12/2007						1	2/2007		
11-4			%						%		
Unit									, -	N	_
Subdivisions	Rural	Suburban	Urban	National			Rural	Suburban	Urban	National	
Country											
Belgium	100.0	100.0	100.0	100.0			16.7	15.6	15.0	15.3	
Bulgaria	n.a.	n.a.	n.a.	n.a.			n.a.	n.a.	n.a.	n.a.	
Czech Republic	75.0	85.0	98.0	85.0			4.8	4.6	10.5	5.9	l
Denmark	100.0	100.0	100.0	100.0			10.9	25.7	28.4	22.0	1
Germany	87.5	94.6	99.2	95.7			9.2	22.6	26.5	22.5	l
Estonia	73.0	0.0	90.0	85.0			n.a.	n.a.	n.a.	10.1	1
Ireland	73.3	99.3	99.8	89.2			6.4	15.4	19.0	13.4	
Greece	50.0	85.0	100.0	86.3			n.a.	n.a.	n.a.	n.a.	
Spain	88.0	90.0	93.0	91.0			8.5	12.8	16.7	14.1	
France	96.7	98.7	99.2	98.5			21.1	22.3	25.0	23.5	
Italy	81.7	90.8	99.8	94.0			10.3	14.5	19.2	16.3	
Cyprus	0.0	40.0	100.0	79.6			0.0	2.6	16.8	12.3	
Latvia	65.0	80.0	98.0	87.0			3.0	7.3	9.0	7.0	
Lithuania	67.5	96.5	99.0	87.9			3.0	7.7	9.1	6.9	
Luxembourg	100.0	100.0	100.0	100.0			20.0	22.7	23.6	22.6	
Hungary	80.0	94.0	98.0	91.0			2.8	7.3	11.7	7.3	
Malta	00.0	00	99.0	99.0			2.0		9.4	9.4	
Netherlands	99.0	99.0	99.0	99.0			20.9	20.9	20.9	20.9	1
Austria	80.6	99.0	100.0	92.0			7.2	15.8	17.5	12.9	1
Poland	42.5	45.0	85.5	64.0			1.9	10.0	7.6	6.2	1
Portugal	86.0	96.0	99.0	95.0			6.2	8.4	13.5	10.2	1
Romania	n.a.	n.a.	n.a.	n.a.			n.a.	n.a.	n.a.	n.a.	l
Slovenia	85.5	95.3	98.5	92.2			9.0	9.2	23.1	12.2	l
Sloverila Slovakia	38.5	83.6	94.3	73.9			2.3	5.5	7.2	5.1	l
Siovakia Finland											l
	91.0	98.0	99.0	96.0			18.9	26.7	30.6	25.4	1
Sweden	90.0	99.0	99.0	97.8			15.3	20.2	19.4	19.2	
United Kingdom	96.1	100.0	100.0	99.6			19.8	20.9	19.9	20.1	L
EU27	n.a.	n.a.	n.a.	n.a.			10.1	17.2	19.1	17.0	1
EU15	n.a.	n.a.	n.a.	n.a.			12.8	18.8	20.7	18.8	l
EU12	n.a.	n.a.	n.a.	n.a.			2.7	7.4	8.6	6.6	ı

|Notes: - The delimitation of areas is different from the OECD definition: - rural: < 100 hab./km² - suburban: 100 to 500 hab./km² - urban: > 500 hab./km²

- No data available for BG and RO in C23; for O32, no data for BG, EE, EL, RO  $\,$ 

Table	3	5	7	i

Table 3.5.6.ii					Table 3.5.7.ii				
Indicator	С	hange in Int	ernet Infras	tructure	Change in Internet Take-Up in Rural Areas				
Measurement		Change ir	n DSL covera	age	Change % population having subscribed to DSL				
Source		DG AGRI ba			DG AGRI based on DG-INFSO				
		Idate	(consultant)		Idate (consultant)				
Year		200	5 to 2007			200	5 to 2007		
Unit		%	points			%	points		
Subdivisions	Rural	Suburban	Urban	National	Rural	Suburban	Urban	National	
Country									
Belgium	0.0	0.0	0.0	0.0	1.4	2.2	3.4	2.8	
Bulgaria	n.a.	n.a.	n.a.	n.a.	n.a	n.a.	n.a.	n.a.	
Czech Republic	n.a.	n.a.	n.a.	10.0	2.6	2.6	5.6	3.2	
Denmark	0.0	0.0	0.0	0.0	3.2	7.6	8.4	6.5	
Germany	32.5	-3.4	0.2	3.7	4.9	9.9	11.4	9.9	
Estonia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	1.9	
Ireland	16.8	0.8	0.3	6.9	4.3	8.4	12.3	8.4	
Greece	50.0	85.0	83.0	74.3	n.a.	n.a.	n.a.	n.a.	
Spain	6.0	0.0	2.0	2.0	3.1	2.8	5.9	4.7	
France	8.8	0.7	-0.1	2.1	9.3	8.4	8.9	8.9	
Italy	37.1	3.7	1.0	7.0	5.5	4.3	4.2	4.5	
Cyprus	0.0	40.0	0.0	9.9	0.0	2.6	8.7	6.6	
Latvia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	4.0	
Lithuania	12.9	2.4	0.0	5.7	1.7	4.3	4.9	3.8	
Luxembourg	0.0	0.0	0.0	0.0	7.7	8.6	8.5	8.4	
Hungary	4.0	7.0	6.0	6.0	1.7	4.1	5.0	3.6	
Malta			0.0	0.0			1.9	1.9	
Netherlands	0.0	0.0	0.0	0.0	5.3	5.3	5.3	5.3	
Austria	13.6	1.0	2.0	6.0	2.7	5.7	5.5	4.4	
Poland	u	u	u	1.7	0.8	4.3	3.8	2.9	
Portugal	7.0	0.0	0.0	2.4	3.0	4.2	-0.2	3.4	
Romania	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	
Slovenia	58.5	51.3	4.5	37.2	4.5	4.7	9.9	5.7	
Slovakia	13.5	17.0	9.0	13.1	1.5	3.4	4.4	3.2	
Finland	13.0	2.0	1.0	5.6	5.0	5.3	7.3	6.0	
Sweden	24.0	3.0	0.0	4.3	7.2	6.1	4.1	5.6	
United Kingdom	1.3	0.0	0.0	0.1	9.3	11.3	6.2	8.0	
EU27	n.a.	n.a.	n.a.	n.a.	4.7	6.7	6.5	6.4 e-L2	
EU15	n.a.	n.a.	n.a.	n.a.	5.9	7.2	6.7	6.8 e-L2	
EU12	n.a.	n.a.	n.a.	n.a.	1.4	3.7	4.5	3.2 e-L2	
Notes:	-					•		•	

Notes:

- The delimitation of areas is different from the OECD definition:

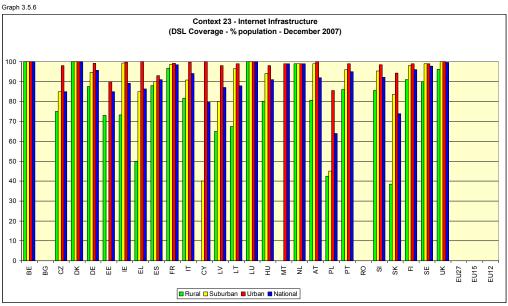
- rural: < 100 hab./km²

- suburban: 100 to 500 hab./km²

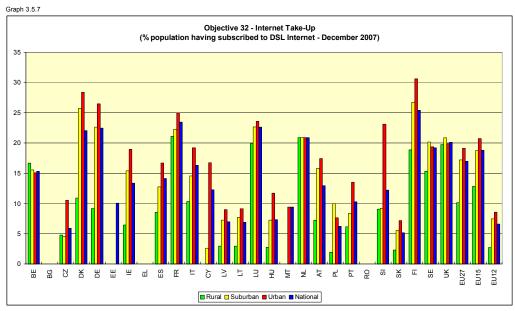
- urban: > 500 hab./km²

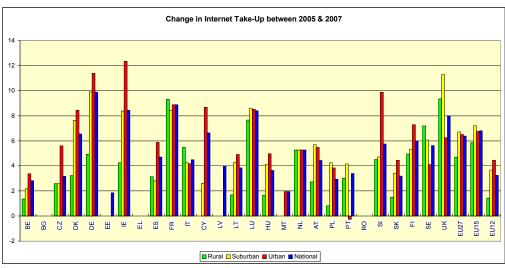
- some small negative changes may be due to sampling problems.

- Changes in Poland concerning Infrastructure are not displayed as considered not reliable.



- Notes:
   The delimitation of areas is different from the OECD definition.
   No data available for BG and RO





- Notes:
   The delimitation of areas is different from the OECD definition.
   No data available for BG, EE, EL and RO

Table 3.5.8.a.i

Table 3.5.6.a.i	Objective 33 - Development of Services Sector % of GVA in services - 2005 - NUTS 3							
_				15 - NUTS 3				
Country	(1) PR	(2) IR	(3) PU		MS value			
Belgium	74.3	74.1	75.1		75.0			
Bulgaria	50.5	55.0	77.8		61.2			
Czech Republic	42.6	52.2	81.7		59.1			
Denmark	68.5	74.4	84.8		73.6			
Germany	64.6	65.1	71.9	p - excl. 14/429 NUTS 3	70.2			
Estonia	51.8	71.3	45.9		68.0			
Ireland	52.8		76.1		62.3			
Greece	58.2	68.7	84.6		73.5			
Spain	60.0	62.5	70.1	excl. 8/59 NUTS 3	66.8			
France	69.8	73.8	83.4		77.0			
Italy	70.7	69.5	72.0	excl. 8/107 NUTS 3	70.9			
Cyprus		77.7			77.7			
Latvia	60.7	69.3	81.9		74.5			
Lithuania	51.2	56.8	71.3		61.3			
Luxembourg		83.8			83.8			
Hungary	59.2	56.4	79.5		65.5			
Malta			74.8		74.9			
Netherlands	68.1	63.4	76.7	р	73.9			
Austria	58.9	67.3	81.1		69.0			
Poland	n.a.	n.a.	n.a.		64.8			
Portugal	65.8	67.5	76.3		72.6			
Romania	51.0	52.0	70.3		55.3			
Slovenia	55.9	72.1			64.2			
Slovakia	56.6	53.8	73.7		59.8			
Finland	60.0	60.1	75.9		65.7			
Sweden	64.9	70.2	81.6		71.2			
United Kingdom	n.a.	n.a.	n.a.		76.0			
EU27	63.5	68.1	75.0	excl. PL, UK	71.9			
EU15	64.2	69.1	74.9	excl. UK	72.5			
EU12	54.6	57.1	77.1	excl. PL	62.9			
Notes:				•				

Table 3.5.8.b.i

	Objective 33 - Development of Services Sector % of GVA in services - 2005 - NUTS 2								
Country	(1) PR	(2) IR	(3) PU	NOTO 2	MS value				
Belgium	74.3	75.0	75.0		75.0				
Bulgaria	53.9	55.4	70.0		61.2				
Czech Republic		51.7	81.7		59.1				
Denmark .	70.7		84.7		73.6				
Germany	62.8	68.2	71.1	р	70.2				
Estonia		68.0			68.0				
Ireland	60.1	62.8			62.3				
Greece	62.5	63.6	84.6		73.5				
Spain	57.9	66.4	67.9		66.8				
France	74.5	73.6	83.5		77.0				
Italy	73.0	70.4	71.8		70.9				
Cyprus		77.7			77.7				
Latvia			74.4		74.5				
Lithuania		61.3			61.3				
Luxembourg		83.8			83.8				
Hungary	62.3	51.7	75.7		65.5				
Malta			74.8		74.9				
Netherlands		62.6	76.5	р	73.9				
Austria	64.1	61.1	83.7		69.0				
Poland	62.8	69.3	60.5		64.8				
Portugal	62.8	66.9	81.9		72.6				
Romania	51.0	52.0	69.3		55.3				
Slovenia	55.2	71.5			64.2				
Slovakia		54.6	73.7		59.8				
Finland	60.7	69.4			65.7				
Sweden	64.9	69.5	81.6		71.2				
United Kingdom	n.a.	n.a.	n.a.		76.0				
EU27	64.9	69.0	74.4	excl. UK	71.9				
EU15	65.9	69.7	74.5	excl. UK	72.5				
EU12	58.7	61.5	71.0		62.9				

<sup>-</sup> The following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna.

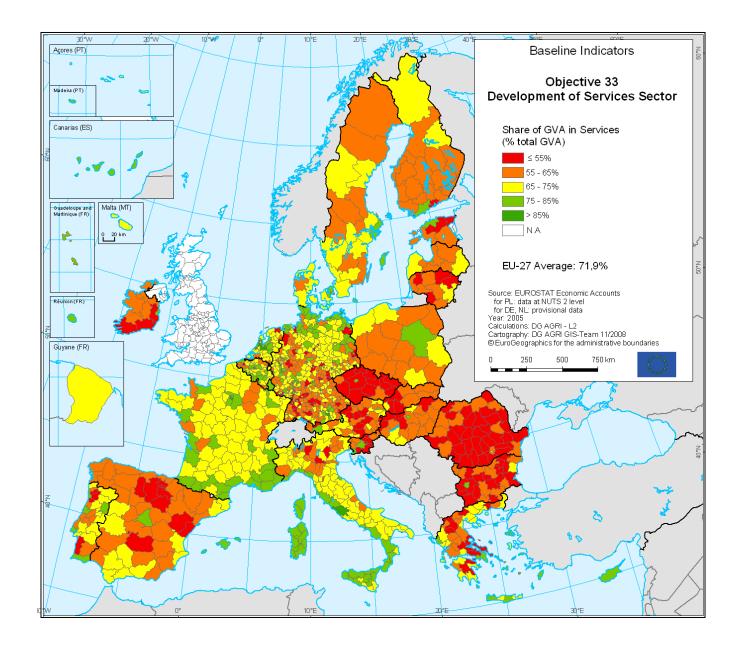


Table 3.5.8.a.ii

Table 3.5.8.a.ii								
Change in Development of Services Sector								
Cha	nge in % of 0	SVA in servi	es, in % po	ints - 2000 to 2005 - NUTS				
Country	(1) PR	(2) IR	(3) PU		MS value			
Belgium	3.3	3.3	3.4		3.4			
Bulgaria	1.5	3.1	1.7		5.2			
Czech Republic	-0.1	0.4	1.4		1.1			
Denmark	3.5	3.7	2.4		3.0			
Germany	1.5	2.2	0.8	p - excl. 14/429 NUTS 3	1.7			
Estonia	1.4	0.8	-4.9		0.7			
Ireland	8.2		6.8		7.9			
Greece	0.0	-0.8	0.5		1.1			
Spain	1.4	0.6	0.3	excl. 8/59 NUTS 3	0.4			
France	3.0	3.4	2.0		2.8			
Italy	2.3	2.3	2.6	excl. 8/107 NUTS 3	2.1			
Cyprus		0.4			0.4			
Latvia	0.5	0.9	3.9		2.6			
Lithuania	-1.8	-2.7	0.2		-1.0			
Luxembourg		2.9			2.9			
Hungary	4.8	2.7	1.1		3.1			
Malta			5.7		5.7			
Netherlands	6.4	-1.6	-0.1	excl. 2/40 NUTS 3 00 - p 05	1.5			
Austria	1.4	1.3	2.3		1.8			
Poland	n.a.	n.a.	n.a.		1.4			
Portugal	5.0	4.6	3.7		4.0			
Romania	6.5	3.4	-1.5		3.6			
Slovenia	2.1	3.1			2.8			
Slovakia	1.1	-1.1	1.7		0.5			
Finland	3.5	4.1	1.8		2.9			
Sweden	2.6	3.4	-1.1		1.9			
United Kingdom	n.a.	n.a.	n.a.		4.2			
EU27	2.3	2.0	1.5	excl. PL, UK	2.2			
EU15	2.4	2.4	1.5	excl. UK	2.4			
EU12	3.3	0.6	1.2	excl. PL	1.4			
Notos	•		•					

Table 3.5.8.b.ii

Table 5.5.6.b.li	Change in Development of Services Sector							
				ints - 2000 to 2005 - NUT				
Country	(1) PR	(2) IR	(3) PU		MS value			
Belgium	4.4	2.5	3.5		3.4			
Bulgaria	6.1	3.2	1.9		5.2			
Czech Republic		0.3	1.4		1.1			
Denmark	3.6		2.5		3.0			
Germany	2.1	1.7	0.8	p 05	1.7			
Estonia		0.7			0.7			
Ireland	9.5	7.6			7.9			
Greece	0.0	-0.2	0.5		1.1			
Spain	0.7	-0.2	0.9		0.4			
France	2.2	3.2	2.2		2.8			
Italy	1.4	2.4	2.5	p 00	2.1			
Cyprus		0.4			0.4			
Latvia			2.6		2.6			
Lithuania		-1.0			-1.0			
Luxembourg		2.9			2.9			
Hungary	4.2	2.7	1.0		3.1			
Malta			5.7		5.7			
Netherlands		-1.3	0.4	p 05	1.5			
Austria	1.4	1.3	2.4		1.8			
Poland	0.4	2.4	-0.5		1.4			
Portugal	4.9	4.5	3.1		4.0			
Romania	4.6	4.9	-1.2		3.6			
Slovenia	2.2	2.9			2.8			
Slovakia		-0.5	1.7		0.5			
Finland	3.5	2.6			2.9			
Sweden	2.5	3.4	-1.1		1.9			
United Kingdom	n.a.	n.a.	n.a.		4.2			
EU27	2.0	2.0	1.5	excl. UK	2.2			
EU15	2.3	2.3	1.5	excl. UK	2.4			
EU12	1.5	8.0	1.6		1.4			

<sup>-</sup> The following regions are excluded from their respective national totals and therefore from the EU aggregates: for DE Sachsen-Anhalt and part of Thuringen, for ES Canarias and Baleares, for IT Sardegna and for NL Acterhoek and Amhem-Nijmegen,.

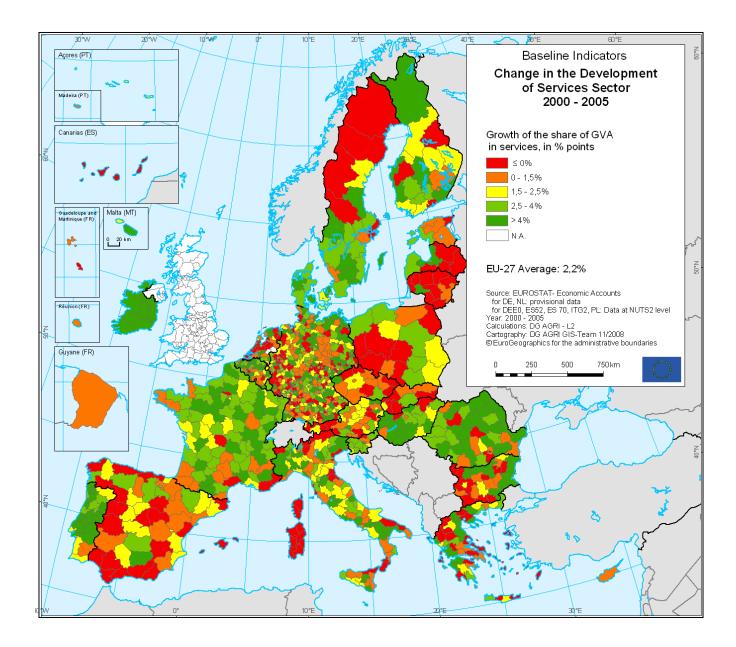


Table 3.5.9 i

			bjective 34 tion crude		ition Rate 00 - 2005 - NUTS 2	
Country	(1) PR	(2) IR	(3) PU	<del>-                                    </del>	mary of available data	MS value (2005)
Belgium	7.2	5.5	4.7	4.9		4.8
Bulgaria	-6.2	-1.6	6.3	0.0		0.0
Czech Republic		2.7	10.1	3.5		3.5
Denmark	n.a.		n.a.	n.a.		1.2
Germany	1.4	-0.1	2.0	1.0		1.0
Estonia		0.1		0.1		0.1
Ireland	18.6	14.9		15.9		15.9
Greece	2.3	2.2	6.0	3.6		3.6
Spain	13.1	12.3	17.3	14.8		14.8
France	3.3	2.4	-1.4	1.5		1.5
Italy	4.9	4.5	5.9	5.2		5.5
Cyprus		19.1		19.1		19.0
Latvia			-0.2	-0.2		-0.2
Lithuania		-2.6		-2.6		-2.6
Luxembourg		13.0		13.0		-7.6
Hungary	-1.9	0.3	8.3	1.7		1.7
Malta			2.2	2.2		2.4
Netherlands		-1.0	-1.5	-1.4		-1.4
Austria	6.0	2.9	14.8	6.9		6.8
Poland	-0.8	0.3	-1.6	-0.4		-0.3
Portugal	3.1	3.4	4.2	3.6		3.6
Romania	-1.5	0.1	4.4	-0.3		-0.3
Slovenia	1.4	-0.9		0.3		3.2
Slovakia		0.1	4.3	0.6		0.6
Finland	0.1	3.4		1.7		1.7
Sweden	1.4	4.6	3.6	3.0		3.0
United Kingdom	n.a.	6.4	1.0	2.8	2003 - excl. 2/37 NUTS 2	3.0 2003
EU27	1.5	3.2	3.8	3.2	excl. DK	3.4
EU15	4.1	4.1	3.9	4.0	excl. DK	4.0 e-L2
EU12	-1.3	0.6	2.6	0.4		0.5 e-L2

Note:

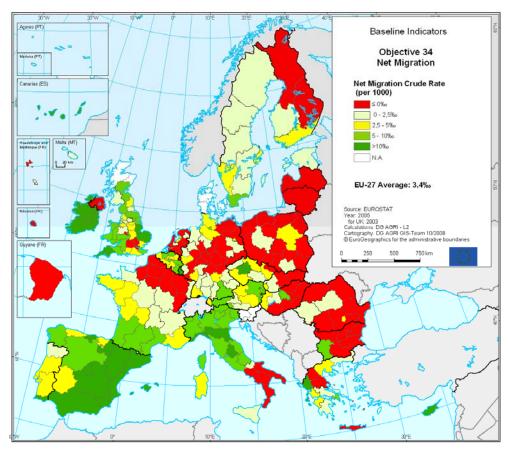
Table 3.5.9.i

Table 3.5.9.ii							
					Crude Rate		
					005 - NUTS 2		
Country	(1) PR	(2) IR	(3) PU		nary of available data	MS value (20	000 to 2005)
Belgium	3.0	4.4	3.3	3.5		3.4	
Bulgaria	-2.5	-0.4	1.9	0.1		0.0	
Czech Republic		1.8	11.6	2.9		2.9	
Denmark	n.a.		n.a.	n.a.		-0.6	
Germany	-3.7	-1.9	-0.7	-1.3	1999-2005	-1.1	1999-2005
Estonia		0.1		0.1		-0.1	
Ireland	8.4	7.1		7.5		7.6	
Greece	-0.2	-0.3	3.0	0.9		0.9	
Spain	8.1	3.0	6.6	5.1		5.1	
France	-3.8	-1.7	0.5	-1.2		-1.1	
Italy	5.0	3.4	4.9	4.2		4.7	
Cyprus		13.2		13.2		13.3	
Latvia			2.1	2.1		2.1	
Lithuania		3.2		3.2		3.2	
Luxembourg		5.0		5.0		-15.4	
Hungary	-3.9	-3.0	9.3	0.1		0.1	
Malta			-2.4	-2.4	2003-2005	-1.8	2003-2005
Netherlands		-9.7	-4.2	-5.0		-5.0	
Austria	4.1	2.0	10.0	4.7		4.7	
Poland	-0.4	0.3	0.5	0.1		10.3	
Portugal	-2.9	-1.5	0.7	-1.0		-1.0	
Romania	-1.0	0.7	4.2	0.1		-0.2	
Slovenia	0.3	0.0		0.1		1.8	
Slovakia		1.2	32.3	4.8		4.8	
Finland	2.7	-0.2		1.3		1.3	
Sweden	2.2	0.1	-4.0	0.2		0.2	
United Kingdom	n.a.	2.1	-0.7	0.2	2001-2003; excl. 2/37 NUTS2	0.4	2001-2003
EU27	0.5	0.5	1.5	0.9	excl. DK	2.1	
EU15	1.7	0.3	1.2	0.8	excl. DK	2.5	
EU12	-1.1	8.0	4.3	0.9		0.9	

<sup>-</sup>For UK North Eastern Scotland and Highlands and Islands are excluded

<sup>-</sup>For UK North Eastern Scotland and Highlands and Islands are excluded

Maps 3.5.9.i & ii



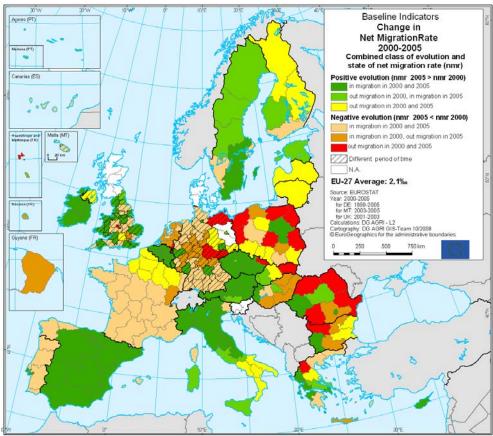
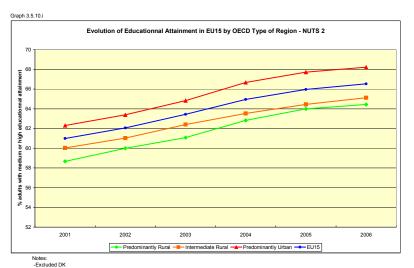
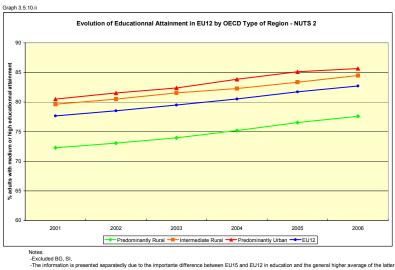


Table 3.5.10.i Table 3.5.10.ii

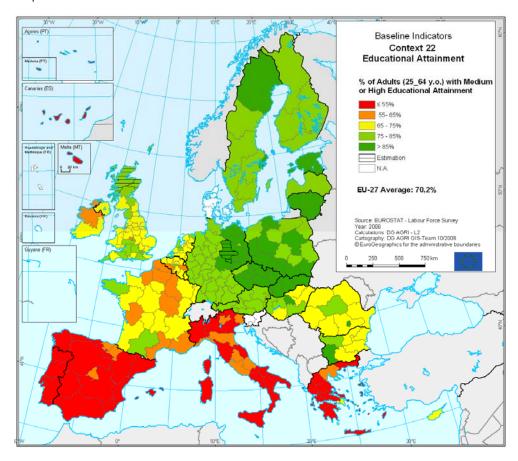
			Contex	t 22 - Educationa	Attainment					Change	e in Educational	Attainment	
	% (	of adults w	th Medium	or High educatio	nal attainment - 2	2006 - NUTS 2	Change in % of adults with Medium or High ed NUTS 2					cational attainme	ent - 2000 to 2006 -
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data		MS value (national totals from regional series)		(1) PR	(2) IR	(3) PU	MS - Summary of available data		MS value (national totals from regional series)
Belgium	70.16	64.61	67.24	66.94		66.94		11.8	10.8	7.9	8.4		8.4
Bulgaria	78.18	70.02	86.01	75.49		75.49		5.5	4.0	4.1	4.3	2003-2006	8.0
Czech Republic		89.58	95.43	90.28		90.28			4.5	1.8	4.2		4.2
Denmark	n.a.	n.a.	n.a.	n.a.		81.64		n.a.	n.a.	n.a.	n.a.		3.1
Germany	81.84	85.94	80.89	83.25		83.25		6.8	2.7	1.7	2.4		2.0
Estonia		88.49		88.49		88.49			2.4		2.4		2.4
Ireland	61.66	67.75		66.16		66.16		18.9	15.9		16.6		16.6
Greece	49.89	55.54	70.58	58.97		58.97		9.0	7.6	5.2	7.4		7.4
Spain	37.30	44.78	55.22	49.42		49.42		9.1	9.7	11.6	10.7		10.7
France	64.31	67.17	68.57	67.41	excl. 4/26 NUTS 2	67.41		5.4	5.4	4.6	5.2		5.2
Italy	48.52	50.04	52.93	51.29		51.29		5.3	6.0	6.3	6.1		6.1
Cyprus		69.53		69.53		69.53			6.7		6.7		6.7
Latvia			84.47	84.47		84.47				1.3	1.3		1.3
Lithuania		88.32		88.32		88.32			4.1		4.1		4.1
Luxembourg		65.51		65.51		65.51			4.6		4.6		4.6
Hungary	73.39	76.73	85.55	78.07		78.07		8.7	8.5	8.7	8.7		8.7
Malta			26.50	26.50		26.50				8.4	8.4		8.4
Netherlands		72.17	72.40	72.37		72.37			7.2	6.1	6.3		6.3
Austria	81.37	77.90	81.00	80.34		80.34		5.3	4.4	8.0	4.1		4.1
Poland	84.74	86.16	86.97	85.90		85.90		6.5	5.8	5.7	6.0		6.0
Portugal	23.84	23.03	38.37	27.61		27.61		8.0	7.5	9.8	8.2		8.2
Romania	72.16	73.69	85.51	74.16		74.16		5.6	4.3	2.2	4.8		4.8
Slovenia	n.a.	n.a.	n.a.	n.a.		81.57		n.a.	n.a.	n.a.	n.a.		6.3
Slovakia		88.42	91.55	88.80		88.79			5.6	0.9	5.0		5.0
Finland	79.38	79.89		79.64		79.64		6.9	5.9		6.4		6.4
Sweden	83.51	82.89	87.05	84.08		84.08		7.9	7.0	4.4	6.9		6.9
United Kingdom	75.78	72.85	72.46	72.62		72.62		n.a.	-7.4	-8.2	-7.9	excl. 2/33 NUTS 2	-8.0
EU27	70.89	69.46	69.97	69.84	excl. DK, SL	70.02		6.2	3.7	2.1	3.4	excl. BG, DK, SI	3.2
EU15	64.43	65.12	68.22	66.53	excl. DK	66.74		6.7	3.7	1.9	3.1	excl. DK	2.8
EU12	77.61	83.23	85.70	82.17	excl. SL	82.16		6.4	5.3	4.7	5.6	excl. BG, SI	5.8

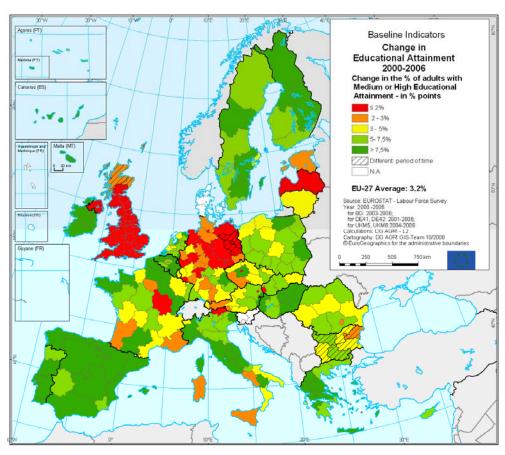
Note: the total for France and therefore the European aggregates do not include the overseas departments





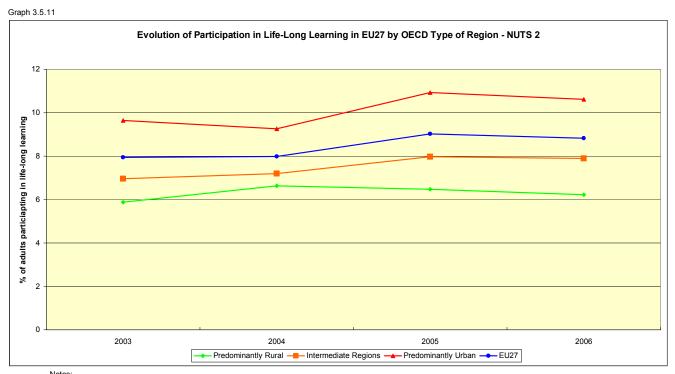
Maps 3.5.2.i & ii





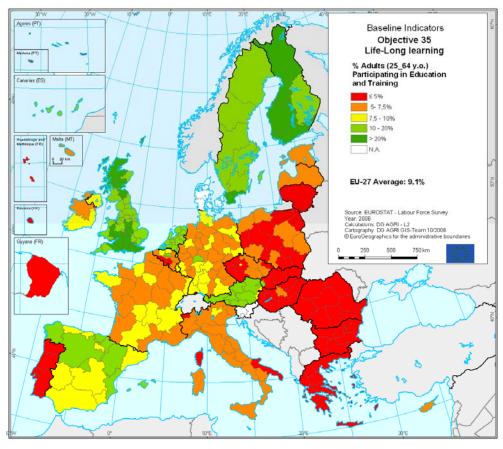
		•		ng Learning in R Ication and train	ural Areas ing - 2006 - NUTS 2	Change in Life-Long Learning in Rura Change in % of adults participating in education 2003 to 2006 - NUTS 2					ating in education	
Country	(1) PR	(2) IR	(3) PU		MS value (national totals from regional series)		(1) PR	(2) IR	(3) PU	MS - Sum	nmary of available data	MS value (national totals from regional series) 2003 to 2006
Belgium	5.5	5.4	7.9		7.5	1	1.1	-0.1	0.7	0.6		0.6
Bulgaria	0.5	0.9	2.5		1.3	1	-0.2	-0.2	0.5	0.0		0.0
Czech Republic		5.1	9.1		5.6	1 1		0.7	-0.6	0.5		0.5
Denmark	n.a.	n.a.	n.a.		29.1	1 1	n.a.	n.a.	n.a.	n.a.		6.4
Germany	5.5	7.3	7.9		7.5	1	0.7	1.6	1.5	1.5		1.5
Estonia		6.5			6.5	1		-0.2		-0.2		-0.2
Ireland	6.2	7.9			7.5	1	0.9	1.0		1.0		1.0
Greece	1.2	1.9	2.7		1.9	1	-0.9	-0.7	-1.4	-1.0		-1.0
Spain	8.9	10.1	10.8		10.4	1	4.4	5.1	6.2	5.6		5.6
France	6.9	7.5	7.2	excl 4/26 NUTS 2	7.4	1	1.2	0.5	0.0	0.4	excl 4/26 NUTS 2	0.4
Italy	6.3	5.9	6.2		6.1	1	0.7	1.5	1.9	1.6		1.6
Cyprus		7.1			7.1	1		-0.7		-0.7		-0.7
Latvia			6.9		6.9	1			-0.9	-0.9		-0.9
Lithuania		4.9			4.9	1		1.1		1.1		1.1
Luxembourg		8.1			8.1	1		1.6		1.6		1.6
Hungary	3.3	3.0	5.2		3.8	1	-0.6	-0.9	-1.3	-0.9		-0.9
Malta			5.6		5.6	1			1.4	1.4		1.4
Netherlands		14.6	15.7		15.6	1		-0.9	-0.8	-0.8		-0.8
Austria	12.1	13.1	15.5		13.1	1	4.2	3.4	6.8	4.5		4.5
Poland	3.9	5.1	4.8		4.7	1	0.2	0.3	0.3	0.3		0.3
Portugal	3.7	3.6	4.3		3.8	1	0.3	0.7	0.5	0.6		0.6
Romania	1.2	1.3	2.0		1.3	1	0.2	0.1	0.1	0.2		0.2
Slovenia	n.a.	n.a.	n.a.		15.0	1	n.a.	n.a.	n.a.	n.a.		1.7
Slovakia		2.8	14.9		4.3	1		0.0	4.3	0.5		0.5
Finland	21.9	24.2			23.1	1	2.0	2.1		2.1		2.1
Sweden	17.5	19.8	18.0		18.4	1	-8.0	-7.8	-10.5	-8.4		-8.4
United Kingdom	20.1	18.7	20.5		19.9	1 1	4.1	4.0	4.6	4.4	2004-2006	-1.1
EU27	6.2	7.9	10.6	excl. DK, SI	9.1		0.3	0.9	1.0	0.9	excl. DK, SI	0.9
EU15	9.7	9.1	11.2	excl. DK	10.4	ı	0.5	1.1	1.1	1.1	excl. DK	1.1
EU12	2.6	3.9	5.1	excl. SI	4.0	1	0.1	0.2	0.0	0.2	excl. SI	0.2

Table 3.5.11.ii



Notes: -Excluded DK and SI

Table 3.5.11.i



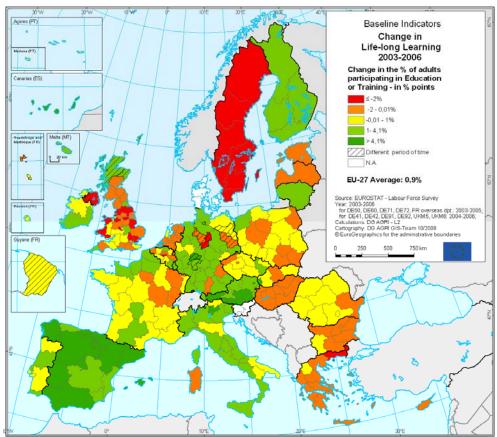


Table 3.5.12

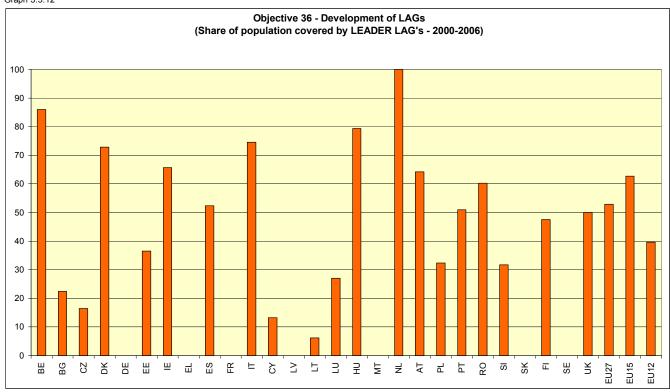
Indicator  Objective 36 - Development of Local Action Groups  Measurement  Share of population covered by LEADER LAG's  Source  DG AGRI-G3  Year  Programming period 2007-2013  Unit  %  Country  Belgium  Bulgaria  Czech Republic  Denmark  72.9  Germany  Estonia  Ireland  Gesece  - not completed  Spain  52.4  France  Italy  74.6  Cyprus  Latvia  Lithuania  Lithuania  Lithuania  Lithuania  Lithuania  Luxembourg  Hungary  Malta  Malta  DG AGRI-G3  Measurement  Measurement  9  AGRI-G3  Note A	ole 3.5.12
Source         DG AGRI-G3           Year         Programming period 2007-2013           Unit         %           Country         86.0           Belgium         86.0           Bulgaria         22.4           Czech Republic         16.5           Denmark         72.9           Germany         n.a.           Estonia         36.5           Ireland         65.8           Greece         - not completed           Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	icator
Year         Programming period 2007-2013           Unit         %           Country         86.0           Bulgaria         22.4           Czech Republic         16.5           Denmark         72.9           Germany         n.a.           Estonia         36.5           Ireland         65.8           Greece         - not completed           Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	asurement
Unit	urce
Unit	
Country  Belgium	ar
Belgium         86.0           Bulgaria         22.4           Czech Republic         16.5           Denmark         72.9           Germany         n.a.           Estonia         36.5           Ireland         65.8           Greece         - not completed           Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	it
Belgium         86.0           Bulgaria         22.4           Czech Republic         16.5           Denmark         72.9           Germany         n.a.           Estonia         36.5           Ireland         65.8           Greece         - not completed           Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	
Belgium         86.0           Bulgaria         22.4           Czech Republic         16.5           Denmark         72.9           Germany         n.a.           Estonia         36.5           Ireland         65.8           Greece         - not completed           Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	untry
Bulgaria       22.4         Czech Republic       16.5         Denmark       72.9         Germany       n.a.         Estonia       36.5         Ireland       65.8         Greece       - not completed         Spain       52.4         France       n.a.         Italy       74.6         Cyprus       13.2         Latvia       - not completed         Lithuania       6.2         Luxembourg       27.1         Hungary       79.4	
Czech Republic       16.5         Denmark       72.9         Germany       n.a.         Estonia       36.5         Ireland       65.8         Greece       - not completed         Spain       52.4         France       n.a.         Italy       74.6         Cyprus       13.2         Latvia       - not completed         Lithuania       6.2         Luxembourg       27.1         Hungary       79.4	
Denmark       72.9         Germany       n.a.         Estonia       36.5         Ireland       65.8         Greece       - not completed         Spain       52.4         France       n.a.         Italy       74.6         Cyprus       13.2         Latvia       - not completed         Lithuania       6.2         Luxembourg       27.1         Hungary       79.4	
Germany       n.a.         Estonia       36.5         Ireland       65.8         Greece       - not completed         Spain       52.4         France       n.a.         Italy       74.6         Cyprus       13.2         Latvia       - not completed         Lithuania       6.2         Luxembourg       27.1         Hungary       79.4	
Estonia       36.5         Ireland       65.8         Greece       - not completed         Spain       52.4         France       n.a.         Italy       74.6         Cyprus       13.2         Latvia       - not completed         Lithuania       6.2         Luxembourg       27.1         Hungary       79.4	
Greece         -         not completed           Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         -         not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	
Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	and
Spain         52.4           France         n.a.           Italy         74.6           Cyprus         13.2           Latvia         - not completed           Lithuania         6.2           Luxembourg         27.1           Hungary         79.4	eece
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1 3 ,	kembourg
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Netherlands 100.0	therlands
Austria 64.2	stria
Poland 32.4	and
Portugal 51.0	rtugal
Romania 60.2	-
Slovenia 31.8	venia
Slovakia - not completed	vakia
Finland 47.6	land
Sweden n.a.	eden
United Kingdom 50.0	ited Kingdom
EU27 52.9 excl. DE, EL, LV, SK, S	27
EU15 62.7 excl. DE, EL, SE	15
EU12 39.7 excl. LV, SK	12

<sup>-</sup>Data submitted by the Member States at November 2008

<sup>-</sup> Rural areas: both PR and IR

<sup>-</sup>for BG, IT, PL, RO and ES the data of total population living in LAGs areas refers to "expected population"  $\,$ 

Graph 3.5.12



Notes:
- No data available for DE, FR and SE; not completed for EL, LV and SK.; as for MT, not significant.

## **ANNEXES**

### ANNEX 3.A - Glossary of Terms & Definitions

#### Annual Work Unit (AWU):

Unit of measurement of labour force in agriculture. An Annual Work Unit is equivalent to a full-time employment. One AWU corresponds to the work performed by a person undertaking fulltime agricultural work on the holding over a 12 month period. The yearly working time of such worker is 1800 hours (225 working days of 8 hours per day), unless national provisions governing contracts of employment are specified. As the volume of agricultural labour is being calculated on the basis of fulltime equivalent jobs, no one person can therefore represent more than one AWU. This constraint holds even if it is known that someone is working on agricultural activities for more than the number of hours defining full-time in the Member State concerned.

### Baseline indicators

Baseline indicators reflect the state of the economic, social or environmental situation, at a given time (generally at the beginning of the intervention). Baseline indicators are used in the SWOT analysis and the definition of the programme strategy. They fall into two categories: 1) *Objective related baseline indicators*. These are directly linked to the wider objectives of the programme. They are used to develop the SWOT analysis in relation to objectives identified in the regulation. They are also used as a baseline (or reference) against which the programmes' impact will be assessed. 2) *Context related baseline indicators*. These provide information on relevant aspects of the general contextual trends that are likely to have an influence on the performance of the programme. The context baseline indicators therefore serve two purposes: (i) contributing to identification of strengths and weaknesses within the region and (ii) helping to interpret impacts achieved within the programme in light of the general economic, social, structural or environmental trends.

## CORINE Land Cover (CLC):

See Annex 3.B.

Economic Size (of an agricultural holding): It represents the potential gross value added of the holding. The concept has been developed in the Community typology for agricultural holdings (Commission decision 85/377/EEC) that is applied in Farm Structure Surveys of Eurostat and in Farm Accounting Data Network of EC. It is obtained by multiplying, for each enterprise on the farm, the relevant gross margin (calculated as a multi-annual average at regional level and named standard gross margin) by the area (crops) or the livestock (animal productions). The total standard gross margin of the holding, expressed in euros, is then converted in European Standard Unit (1 ESU = 1,200 € SGM) and evaluates its economic size.

European Size Unit (ESU): Unit of measurement of the economic size of an agricultural holding: 1 ESU = 1,200 € of Standard Gross Margin of the holding (Community typology for agricultural holdings -Commission decision 85/377/EEC).

European System of Accounts (ESA): In the European Union, annual national accounts are compiled in accordance with the European System of Accounts: ESA 1995 (Council Regulation 2223/96 of 25.06.1996, OJ L310 of 30.11.1996). Some changes will be applied from Economic Accounts for 2005.

Farm
Accountancy
Data Network
(FADN):

See Annex 3.B.

Full-Time Equivalent Employment (FTE): Full-time equivalent units are used to improve the comparability of measures of employment. Figures for the number of persons working less than the standard working time of a full-year full-time worker, should be converted into full time equivalents, with regard to the working time of a full-time full-year employee in the unit. Included in this category are people working less than a standard working day, less than the standard number of working days in the week, or less than the standard number of weeks/months in the year. The conversion should be carried out on the basis of the number of hours, days, weeks or months worked.

#### GreenHouse Gases (GHG):

The 'greenhouse effect' is the term commonly used to describe the natural process through which atmosphere gases absorb and re-radiate infrared radiation from the earth's surface, and which is largely responsible for life on earth. It is generally accepted that human activities as the combustion of fossil fuels are altering the composition of gases in the atmosphere, which could cause heat that would normally be radiated out to be retained. There is indeed mounting evidence that emissions of greenhouse gases are causing global and European surface air temperature increases, resulting in climate change. Like any other economic sector the agriculture sector produces greenhouse gases, and is a major source of the non-CO<sub>2</sub> greenhouse gases methane and nitrous oxide. Both of these gases are many times more powerful greenhouse gases than CO<sub>2</sub>. Greenhouse gases include CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O and fluorinated gases (HFCs, PFCs and SF6).

## Gross Domestic Product (GDP):

The concept is used in the European System of Accounts. GDP at market prices -is the final result of the production activity of resident producer units (ESA 1995, 8.89). GDP is the total market value of all the goods and services produced within the borders of a nation (or region) during a specified period.

It can be defined in three ways:

#### a. Output approach

GDP is the sum of gross value added of the various institutional sectors or the various industries plus taxes and less subsidies on products (which are not allocated to sectors and industries). It is also the balancing item in the total economy production account.

#### b. Expenditure approach

GDP is the sum of final uses of goods and services by resident institutional units (final consumption expenditure and gross capital formation), plus exports and minus imports of goods and services.

#### c. Income approach

GDP is the sum of uses in the total economy generation of income account: compensation of employees, taxes on production and imports less subsidies, gross operating surplus and mixed income of the total economy.

Gross Fixed Capital Formation (GFCF): The concept is used in the European System of Accounts. Gross fixed capital formation (ESA 1995, 3.102) consists of resident's product acquisitions, less disposals, of fixed assets during a given period plus certain additions to the value of non-produced assets realised by the productive activity of producer or institutional units. Fixed assets are tangible or intangible assets produced as outputs from processes of production that are themselves used repeatedly, or continuously, in processes of production for more than one year. Disposals of fixed assets are treated as negative acquisitions.

Gross Value Added (GVA): The concept is used in the European System of Accounts. Gross Value Added (ESA 1995, 8.11) is the net result of output valued at basic prices less intermediate consumption valued at purchasers' prices. Gross value added is calculated before consumption of fixed capital. It is equal to the difference between output (ESA 1995, 3.14) and intermediate consumption (ESA 1995, 3.69).

Holder (of an agricultural holding):

In Community Farm Structure Surveys (Commission Decision 2000/115/EC of 24.11.1999, OJ L38 of 12.02.2000 p.1), the holder of the holding is that natural person, group of natural persons or the legal person on whose account and in whose name the holding is operated and who is legally and economically responsible for the holding, i.e. who takes the economic risks of the holding. The holder can own the holding outright or rent it or be a hereditary long term leaseholder or a usufructuary or a trustee. All partners on a group holding who take part in the farm work on the holding are considered as being as holders. The legal and economic responsibility is defined according to Member States' documented own rules. The holder may have delegated all or part of power of decision of the normal daily financial and production routines of running of the holding to a manager. In the case of share farming (see item C/03 (a)) the share farmer is shown as holder and not the landlord.

ICP Forest

International Co-operative Programme on the Assessment and Monitoring of Air Pollution Effects on Forests (ICP Forests).

Labour Force Survey (LFS) See Annex 3.B.

Manager (of an agricultural holding):

In Community Farm Structure Surveys (Commission Decision 2000/115/EC of 24.11.1999, OJ L38 of 12.02.2000 p.1), the natural person or persons responsible for the normal daily financial and production routines of running the holding concerned. The manager is generally, but not always, the same person as the holder who is a natural person. As managers of a group holding are taken those partners of the holding taking part in the farm work on the holding. In cases where the holder is not also the manager he/she has charged or employed someone else with the running of the holding. This could be for example a member of his/her family or his/her spouse, but can also be a person with no family ties to the holder.

Natura 2000:

Natura 2000 is the centrepiece of EU nature & biodiversity policy. It is an EUwide network of nature protection areas established under the 1992 Habitats Directive. The aim of the network is to assure the long-term survival of Europe's most valuable and threatened species and habitats. It is comprised of Special Areas of Conservation (SAC) designated by Member States under the Habitats Directive (Council Directive 92/43/EEC of 21.05.1992), and also incorporates Special Protection Areas (SPAs) which they designate under the 1979 Birds Directive (Council Directive 79/409/EEC of 2.04.1979). The establishment of this network of protected areas also fulfils a Community obligation under the UN Convention on Biological Diversity.

Nomenclature of territorial units for statistics (NUTS):

The NUTS nomenclature serves as a reference for the collection, development and harmonization of EU regional statistics and for socio-economic analyses of the regions. Legal basis is Regulation (EC) No 176/2008 of the European Parliament and of the Council of 20 February 2008 on the establishment of a common classification of territorial units for statistics (NUTS), OJ L 061 of 05.03.2008).

#### Structure:

- Level 0: 27 countries
- Level 1: 97 regions

- Level 2: 271 regions
- Level 3: 1303 regions

N.B. At a more detailed level, there are the districts and municipalities. These are called "Local Administrative Units" (LAU) and are not subject of the NUTS Regulation.

Nomenclature of territorial units for statistics (NUTS):

This year for the first time the NUTS 2006 classification has been used compared to previous reports where the NUTS 2003 classifications was employed (Regulation 1059/2003 of the European Parliament and of the Council of 26 May 2003).

TABLE ANNEX 3.A.1: CORRESPONDANCE BETWEEN NUTS 2003 AND NUTS 2006

	NUTS 3					NUTS 2		
CTRY	NUTS 2003	NUTS 2006	Nature of the change	Impact of the change (% pop in NUTS 2006 / pop in NUTS 2003)	NUTS 2003	NUTS 2006	Nature of the change	Impact of the change (% pop in NUTS 2006 / pop in NUTS 2003)
BE	BE333	BE335 + BE336	split	creation				
BG		new version	creation	creation		new version		
cz	CZ061	CZ063 (≠)	boundary shift	98.64%			no change	
	CZ062	CZ064 (≠)	boundary shift	100.63%				
DK		new version	creation		DK00	new codes	creation	
DE		new codes within DEE	creation	creation	DEE1 + DEE2 + DEE3= DEE	DEE0= DEE	creation (fusion)	creation
ES		new codes for islands	creation	creation			no change	
IT		new codes within Sardegna	creation	creation			no change	
NL	NL222	NL225 (≠)	boundary shift	104.36%				
INE	NL223	NL226 (≠)	boundary shift	97.61%				
PL		new codes	creation				no change	
RO	all codes	all codes	recoding	no change				
SI	all codes	all codes	recoding	no change	SI00	new codes	creation	
FI	FI191	FI196 (≠)	boundary shift	98.43%			no change	
	FI192	FI197 (≠)	boundary shift	100.84%				
SE	most codes	most codes	recoding	no change			recoding	no change
-	SE021	SE121 (≠)	new borders	104.64%				
	SE025	SE125 (≠)	new borders	94.69%				
UK	UKM41, UKM43, UKM44, UKM45, UKM46	UKM61, UKM63, UKM64, UKM65, UKM66 (=)	recoding	no change				
	UKM10	UKM50 (≠)	new borders	88.03%	UKM1	UKM5 (≠)	new borders	88.03%
	UKM42	UKM62 (≠)	new borders	151.15%	UKM4	UKM6 (≠)	new borders	115.83%

In FSS up to survey 2003 and in FADN, specific regions are used, based on different levels of NUTS or recombination of NUTS.

Nomenclature statistique des Activités économiques NACE (Statistical classification of economic activities in the European Community) was adopted in order to establish a common statistical classification of economic activities within the European Community in order to ensure comparability between national and

dans la Communauté Européenne" (NACE): community classifications and hence national and community statistics.

Nomenclature statistique des Activités économiques dans la Communauté Européenne" (NACE): Current version is NACE Rev. 1.1 corresponding to ISIC Rev.3 (of United Nations) at European level. Though more disaggregated than ISIC Rev.3.1, NACE Rev.1.1 is totally in line with it and can thus be regarded as its European counterpart. Since the national economic structures vary considerably, there are branches of industry in NACE Rev. 1.1 which are not of importance or do not occur in all Member States (e.g. branches of mining and quarrying, manufacture of spacecraft, etc.). The NACE Rev. 1.1 Regulation allows the Member States to use a national version derived from NACE Rev. 1.1 for national purposes. Such national versions must, however, fit into the structural and hierarchical framework laid down by NACE Rev. 1.1.

#### Structure:

- Level 1: 17 sections identified by alphabetical letters A to Q;
- intermediate level: 31 sub-sections identified by two-character alphabetical codes:
- Level 2: 62 divisions identified by two-digit numerical codes (01 to 99);
- Level 3: 224 groups identified by three-digit numerical codes (01.1 to 99.0);
- Level 4: 514 classes identified by four-digit numerical codes (01.11 to 99.00).

Purchasing Power Standard (PPS): Purchasing Power Standard (PPS) shall mean the artificial common reference currency unit used in the European Union to express the volume of economic aggregates for the purpose of spatial comparisons in such a way that price level differences between countries are eliminated. Economic volume aggregates in PPS are obtained by dividing their original value in national currency units by the respective PPP. 1 PPS thus buys the same given volume of goods and services in all countries, whereas different amounts of national currency units are needed to buy this same volume of goods and services in individual countries, depending on the price level.

Sectors primary secondary tertiary: Specific grouping of economic activities of NACE rev 1.1:

Primary sector covers divisions 01 to 05 or branches A (Agriculture, hunting and forestry) & B (fishing)

Secondary sector covers divisions 10 to 45 or branches C to F (Mining and quarrying, Manufacturing, Electricity, gas and water supply, Construction)

Tertiary sector covers divisions 50 to 95 or branches G to P (private and public services). In Labour Force Survey it also covers branch Q (Extra-territorial organizations and bodies).

N.B.: In some statistical series, it is possible to restrict the primary sector to division 01 and 02 or branch A of NACE rev. 1.1 (Agriculture, hunting and forestry).

See also Type of Farming of an agricultural holding.

Special Areas of Conservation (SAC): Areas designated under the Habitats Directive (Council Directive 92/43/EEC of 21 May 1992) to be part of NATURA 2000 network of nature protection areas.

Special Protection Areas (SPA): Areas designated by Member States under the Birds Directive (Council Directive 79/409/EEC of 2 April 1979) to be part of NATURA 2000 network of nature protection areas.

Standard Gross Margin (SGM) of an enterprise: The concept has been developed in the Community typology for agricultural holdings (Commission decision 85/377/EEC). The SGM is the balance between the standard value of output and the standard value of certain direct costs, i.e. by convention the proportional (variable) costs which can easily be allocated to this output. The SGM is an economic criterion expressed in monetary terms, either per hectare of utilised agricultural area in the case of crop enterprises or per head of livestock in the case of livestock farming. The Member States calculate regional SGM coefficients for each enterprise as average values over the reference period.

Type of Farming (TF) of an agricultural holding: The concept has been developed in the Community typology for agricultural holdings (Commission decision 85/377/EEC). The type of farming on a holding is the production system of a holding which is characterised by the relative contribution of different enterprises to the holding's total standard gross margin. Depending on the amount of detail required, there are three nested levels of type of farming: 9 *general types*, 17 *principal types* and 50 *particular types*.

**UNECE:** United Nations Economic Commission for Europe

Utilised Agricultural Area (UAA): In Community farm structure surveys (FSS), the Utilised Agricultural Area is defined as the total of arable land, permanent pastures and meadows, land use for permanent crops and kitchen gardens (Council Regulation 571/88 of 29.02.1988, OJ L56 of 2.03.1988 p.3). The UAA excludes unutilised agricultural land, woodland and land occupied by buildings, farmyards, tracks, ponds, etc.

### ANNEX 3.B - Main Sources

#### CORINE Land Cover.

The Corine Land Cover project was adopted by the European Commission in 1985 (Directorate General "Environment") then managed by the European Topic Centre of the European Environment Agency in 1993.

The aim of Corine Land Cover is to provide information on land cover and on the state of the environment in the European Union. Corine Land Cover is a cartographic tool which covers every national territory where the survey is undertaken.

CORINE Land Cover databases are obtained through computer assisted interpretation of satellite images acquired in 1990 and 2000, offering the possibility to describe the geographic distribution of specific land cover changes in a geo-referenced approach.

CORINE land cover (CLC) describes land cover (and partly land use) with a three-level nomenclature of 44 classes. CLC was elaborated based on the visual interpretation of satellite images (Spot, Landsat TM and MSS). Ancillary data (aerial photographs, topographic or vegetation maps, statistics, local knowledge) is used to refine interpretation and assign classes. The CLC database is based on a standard production methodology characterised by the following elements: Mapping scale is 1:100 000. Mapping accuracy is 100 m. The minimum mapping unit for the inventory is 25 ha for areas, and 100 m for linear elements.

Website of Corine Land Cover is:

http://dataservice.eea.eu.int/dataservice/available2.asp?tvpe=findkevword&theme=clc2000

#### Farm Accountancy Data Network (FADN)

The concept of the FADN was launched in 1965, when Council Regulation 79/65 established the legal basis for the organisation of the network. It consists of an annual survey carried out by the Member States of the European Union. The services responsible in the Union for the operation of the FADN collect every year accountancy data from a sample of the agricultural holdings in the European Union. Derived from national surveys, the FADN is the only source of microeconomic data that is harmonised, i.e. the bookkeeping principles are the same in all countries. Holdings are selected to take part in the survey on the basis of sampling plans established at the level of each region in the Union. The survey does not cover all the agricultural holdings in the Union but only those which due to their size could be considered commercial. The methodology applied aims to provide representative data along three dimensions: region, economic size and type of farming. While the European Commission is the primary user of analyses based on FADN-data, aggregated data can be found in the Standard Results database.

Website of FADN is: <a href="http://europa.eu.int/comm/agriculture/rica/dwh/index\_en.cfm">http://europa.eu.int/comm/agriculture/rica/dwh/index\_en.cfm</a>

#### Farm Structure Survey (FSS)

The purpose of the Community surveys on the structure of agricultural holdings, also referred to as farm structure surveys (FSS), is to obtain reliable data, at regular intervals, on the structure of agricultural holdings in the European Union, in particular on land use, livestock and labour force. It was first conducted in 1966-67. FSS are carried out at intervals of two to three years. Approximately every ten years, a full scope is carried out in the form of an agricultural census. They usually contain more extensive information than those in the mid-term years, particularly regarding labour data. From 1975, results were held on a computer databank in the form of

standard tables. Since survey 1990, individual (micro) data are transmitted to Eurostat and stored in a new database (Eurofarm).

Data are available at country level, standard region and district level (for intermediate surveys, only for MS carrying on a census). The results are published 2 to 3 years after the reference year of the survey.

Data is disseminated through hard copy publication, New Cronos, and on request.

#### Website of Eurostat is:

http://epp.eurostat.ec.europa.eu/portal/page? pageid=1090,1& dad=portal& schema=PORTAL

#### IRENA project.

DG Agriculture, DG Environment, DG Eurostat and DG Joint Research Centre have agreed to pool skills and resources with the European Environment Agency to assess the integration of the environment into the Common Agricultural Policy (CAP) and in particular to develop indicators to monitor such integration, i.e. agri-environmental indicators (AEI), through the project known as IRENA (Indicator Reporting on the Integration of Environmental Concerns into Agriculture Policy).

The purpose of the IRENA project is to compile and develop a set of agri-environmental indicators, to provide related databases at the appropriate geographical level, and to produce an indicator-based assessment of the integration of environmental concerns into EU agricultural policy. The data sets contain aggregated data, typically on a country level, with geographical coverage of at least the 15 EU Member States. The data can be found on the website of the European Environment Agency.

Website of IRENA is: http://www.eea.europa.eu/projects/irena

#### Labour Force Survey (LFS)

The Labour Force Survey (LFS) is a quarterly sample survey of households living at private addresses. Its purpose is to provide information on the labour market that can then be used to develop, manage, evaluate and report on labour market policies.

The survey seeks information on respondents' personal circumstances and their labour market status during a specific reference period, normally a period of one week or four weeks (depending on the topic) immediately prior to the interview.

The LFS is carried out under a European Union Directive and uses internationally agreed concepts and definitions. It is the source of the internationally comparable (International Labour Organisation) measure known as 'ILO unemployment'. Data can be found on the Eurostat website.

#### Website of Eurostat is:

http://epp.eurostat.ec.europa.eu/portal/page? pageid=1090,1& dad=portal& schema=PORTAL

#### National Accounts of European System of Accounts (ESA)

National Accounts are compiled in accordance with the European System of Accounts (<u>ESA 1995</u>) adopted in the form of a Council Regulation dated 25 June 1996, N° 2223/96 and originally published in the Official Journal L310 of the 30/11/1996.

Data are provided by the National Statistical Institutes' Accounts Departments. Data come from many sources, including administrative data from government, censuses, and surveys of businesses and households. Sources vary from country to country and may cover a large set of

economic, social, financial and environmental items, which need not always be strictly related to National Accounts. In any case, there is no one single survey source for National Accounts.

The periods referred to are years. Data cover the period from 1995 to the actual calendar year minus 2.

Data are disseminated simultaneously to all interested parties through a database update and on Eurostat website (see "Dissemination formats" below for more details).

National data are published by the National Statistical Institutes (NSI) following national dissemination calendars.

Website of Eurostat is:

http://epp.eurostat.ec.europa.eu/portal/page? pageid=1090,1& dad=portal& schema=PORTAL

#### • Temperate and Boreal Forest Resources Assessment (TBFRA)

The <u>Temperate and Boreal Forest Resources Assessment</u> (*TBFRA*) 2000, is the latest in a series of surveys of the temperate and boreal countries carried out every ten years by ECE and FAO. TBFRA 2000 is a part of the global Forest Resources Assessment (FRA) process led by the FAO Forestry Department.

Based on the expert knowledge of country correspondents in all European countries, the Report Forest Resources of Europe, CIS, North America, Australia, Japan and New Zealand (TBFRA-2000) presents the most recent and the best possible information on the forest resources of the fifty-five industrialized temperate/boreal countries (including the whole ECE region, meaning the EU Member States, the other EEA countries, Switzerland and the candidate countries), covering practically all aspects and functions of the forest. It presents validated national statistical data, adjusted to the TBFRA standards, graphs, tabular and textual information and analysis in the following specific thematic areas: areas of forest and other wooded land, ownership and management status, wood supply and carbon sequestration, biological diversity and environmental protection, forest condition and damage, and protective and socioeconomic functions.

Website of TBFRA is: <a href="http://www.unece.org/trade/timber/fra">http://www.unece.org/trade/timber/fra</a>

Based on these efforts, the Ministerial Conference on the Protection of Forests in Europe (MCPFE) and UNECE/FAO have joined forces to develop a comprehensive report (State of Europe's forests 2003) about the state of sustainable forest management in Europe over the last ten years. This assessment is based on a list of indicators: "Improved Pan-European Indicators for Sustainable Forest Management", adopted by the MCPFE Expert Level Meeting 7-8 October 2002, Vienna, Austria. Those documents are available at: <a href="http://www.mcpfe.org">http://www.mcpfe.org</a>

The Global Forest Resource Assessment (FRA 2005) has been released in early 2006.

The above mentioned reports as well as TBFRA 2000 database are available at the website of the UNECE: <a href="http://www.unece.org/trade/timber/">http://www.unece.org/trade/timber/</a>

## ANNEX 3.C - Technical Annex

## **Objective related Baseline Indicators**

### HORIZONTAL

Baseline indicator objective related	1 - Economic development
Measurement of the indicator	GDP per capita, expressed in PPS, as % of EU-27 = 100, three year average
Definition of the indicator	One of the main criteria for economic development is Gross Domestic Product (GDP). GDP is the total market value of all the goods and services produced within the borders of a nation (or region) during a specified period.  In order to be able to compare the economic strength of regions a relative indicator is needed. For this purpose GDP will be calculated in purchasing power standards (pps) per capita as a percentage of the EU average.  A three year average mitigates the short-term fluctuations. Economic development is then calculated as the ratio of the averages: (three year average GDP) / (three year average population), and further expressed as a percentage of the three year EU average.
Unit of measurement	PPS / capita (purchasing power standards per capita) EU-27=100
Source	Eurostat – Economic accounts (ESA95)

Baseline indicator objective related	2 - Employment rate
Measurement of the	Employed persons aged 15-64 as a percentage of the population of the same age
indicator	group.
Definition of the	In Labour Force Surveys:
indicator	<ul> <li>Employed persons are all persons aged 15 and over who during the reference week worked at least one hour for pay or profit or were temporarily absent from such work. Employed persons comprise employees, self-employed and family workers.</li> <li>Population covers persons aged 15 and over, living in private households (population living in public households are not included). This comprises all persons living in the households surveyed during the reference week. This definition also includes persons absent from the households for short periods (but having retained a link with the private household) owing to studies, holidays, illness, business trips, etc Persons on compulsory military service are not included.</li> </ul>
Unit of measurement	%
Source	Eurostat - Labour Force Survey

Baseline indicator objective related	3 - Unemployment
Measurement of the	Rate of unemployment i.e. unemployed persons as a percentage of economically active
indicator	population
Definition of the indicator	Unemployed persons comprise persons aged 15-74 who were (all three conditions must be fulfilled simultaneously):  1. without work during the reference week  2. available for work at the time  3. actively seeking work  Economically active population is employed plus unemployed.
11.24.6	, , , , , , ,
Unit of measurement	%
Source	Eurostat - Labour Force Survey

# AXIS 1 IMPROVING THE COMPETITIVENESS OF THE AGRICULTURAL AND FORESTRY SECTOR

Baseline indicator objective related	4 - Training and education in agriculture
Measurement of the indicator	% farmers with basic or full education in agriculture attained
Definition of the indicator	This indicator provides information on the education level of managers within a region.  This indicator covers managers that have attained basic or full agricultural training.
	According to the Commission Decision of 24 November 1999 relating to the definitions of the characteristics, the list of agricultural products, the exceptions to the definitions and the regions and districts regarding the surveys on the structure of agricultural holdings(notified under document number C(1999) 3875) (2000/115/EC), the <a href="Manager's">Manager's</a> agricultural training is defined as follows:
	Only practical agricultural experience: experience acquired through practical work on an agricultural holding.
	Basic agricultural training: any training courses completed at a general agricultural college and/or an institution specialising in certain subjects (including horticulture, viticulture, sylviculture, pisciculture, veterinary science, agricultural technology and associated subjects). A completed agricultural apprenticeship is regarded as basic training.
	Full agricultural training: any training course continuing for the equivalent of at least two years full time training after the end of compulsory education and completed at an agricultural college, university or other institute of higher education in agriculture, horticulture, viticulture, sylviculture, pisciculture, veterinary science, agricultural technology or an associated subject.
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2005

Baseline indicator objective related	5 - Age structure in agriculture
Measurement of the	Ratio between percentage of farmers less than 35 years old and percentage of farmers
indicator	of 55 years old or more
Definition of the	The indicator only covers farms were the holder is a natural person.
indicator	For the age structure, two groups are distinguished:
	Holders < 35 years;
	Holders >55 years.
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2005

Baseline indicator objective related	6 - Labour productivity in agriculture
Measurement of the indicator	Gross Value Added per annual work unit (GVA/AWU)
Definition of the indicator	Labour productivity in agriculture is expressed in Gross Value Added at basic price (GVA) per annual work unit (AWU).
	GVA is defined as the value of output less the value of intermediate consumption.  Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.  GVA per Annual Work Unit (AWU) provides comparable data on labour productivity and allows for comparison over the sub-sectors and regions.
	When data availability makes it possible, a three year average mitigates the short-term

	fluctuations. Labour productivity is then calculated as the ratio of the averages: (three
	year average GVA) / (three year average labour force).
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	The agricultural sector corresponds to division 01 of NACE rev. 1.1 (Agriculture, hunting and related service activities).  In the Economic Accounts for Agriculture, there are the following differences:  - inclusion of the production of wine and olive oil (exclusively using grapes and olives grown by the same holding), the growing of vegetable materials used for plaiting, Christmas trees, fruit trees, vines and ornamental nursery trees,  - exclusion of the activities relating to the production of seeds upstream and downstream of multiplication and certain activities which, in NACE Rev. 1, are
	considered as agricultural services (i.e. the operation of irrigation systems, the design, planting and maintenance of gardens, parks and green areas for sports facilities and the like, tree pruning and hedge trimming; only agricultural contract work is taken into account here).
	Sub-sectors correspond to specialised Types of Farms defined in the Community typology for agricultural holdings (Commission Decision 85/377/EEC)
Sub-indicators	Labour productivity in field crops (TF1 of Community typology for agricultural holdings)
	Labour productivity in horticulture (TF2)
	Labour productivity in permanent crops (TF3)
	Labour productivity in grazing livestock (TF4)
	Labour productivity in granivores (TF5)
Unit of measurement	Thousand Euro/AWU
	Eventually with Index (EU 25 = 100) at national level
Source	At national level: Eurostat - Economic Accounts for Agriculture & Agricultural Labour Input Statistics
	At regional level: Eurostat - Regional economic Accounts for Agriculture & Farm Structure Survey 2005
	By sector: DG AGRI - Farm Accountancy Data Network (FADN)

Baseline indicator objective related	7 - Gross fixed capital formation in agriculture
Measurement of the indicator	Gross fixed capital formation in agriculture
Definition of the indicator	Gross fixed capital formation in agriculture: the investments in assets which are used repeatedly or continuously over a number of years to produce goods in agriculture. It is measured in absolute terms.  Agriculture is taken as defined for the Economic Accounts for Agriculture (for differences with division 01 of NACE rev 1.1, see indicator fiche n°6.)
Unit of measurement	Mio. Euro
Source	At national level:  Eurostat - Economic Accounts for Agriculture  At regional level:  Eurostat - Regional economic Accounts for Agriculture

Baseline indicator objective related	8 - Employment development of primary sector
Measurement of the	Employment in primary sector
indicator	
Definition of the indicator	In Economic Accounts, total employment (ESA 1995, 11.11) covers all persons – both employees and the self-employed - in a specific region.
	In the European Union Labour Force Survey, employment covers all persons aged 15 year and over, having worked for pay or profit regardless the number of hours per week
	Primary sector corresponds to division 01 and 02 or branch A of NACE rev. 1.1 (Agriculture, hunting and forestry).  When data are provided at NUTS-3 level, or when the source is Labour Force Survey –

	regardless the NUTS level - Primary sector also covers division 05 or branch B of NACE rev. 1.1 (fishing).
Unit of measurement	Thousands of people employed
Source	Eurostat – National Accounts / Labour Force Survey

Baseline indicator objective related	9 - Economic development in primary sector
Measurement of the indicator	Gross Value Added in primary sector
Definition of the indicator	This indicator measures the gross value added (GVA) in the primary sector in a region.
	GVA is defined as the value of output less the value of intermediate consumption.
	Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.
	GVA is measured in absolute terms.
	Primary sector corresponds to division 01 and 02 or branch A of NACE rev. 1.1 (Agriculture, hunting and forestry). When data are provided at NUTS-3 level, Primary sector also covers division 05 or branch B of NACE rev. 1.1 (fishing).
Unit of measurement	Mio euro
Source	At national level:
	Eurostat - National Accounts
	At regional level: Eurostat – Economic Accounts (ESA95)

Baseline indicator objective related	10 - Labour productivity in food industry
Measurement of the indicator	Gross Value Added per people employed in food industry
Definition of the indicator	Labour productivity is measured through the Gross Value Added (GVA) in food industry per person employed in that branch.  GVA is defined as the value of output less the value of intermediate consumption.
	Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.  GVA is measured in absolute terms.
	Employment covers all persons – both employees and self-employed – engaged in some productive activity that falls within the production boundary of the system.
	Food industry corresponds to division 15 and 16 or branch DA of NACE rev. 1.1 (manufacture of food products; beverages and tobacco products).
Unit of measurement	Thousands Euro/employee
Source	Eurostat - National Accounts

Baseline indicator objective related	11 - Gross fixed capital formation in food industry
Measurement of the indicator	Gross fixed capital formation in food industry
Definition of the indicator	Gross fixed capital formation in food industry: investments in assets which are used repeatedly or continuously over a number of years to produce goods in food industry. It is measured in absolute terms.
	Food industry corresponds to division 15 and 16 or branch DA of NACE rev. 1.1 (manufacture of food products; beverages and tobacco products).
Unit of measurement	Mio Euro
Source	Eurostat - National Accounts

Baseline indicator objective related	12 - Employment development in food industry
Measurement of the indicator	Employment in food industry
Definition of the indicator	The absolute employment provides an indication of the importance of the sector in providing jobs in a region.
	In Economic Accounts, total employment (ESA 1995, 11.11) covers all persons – both employees and the self-employed - in a specific region.
	Food industry corresponds to division 15 and 16 or branch DA of NACE rev. 1.1 (manufacture of food products; beverages and tobacco products).
Unit of measurement	Thousands of people employed
Source	Eurostat – National Accounts / Labour Force Survey

Baseline indicator objective related	13 - Economic development of food industry
Measurement of the indicator	Gross value added in the food industry
Definition of the indicator	This indicator measures the gross value added (GVA) in the food industry sector in a region. GVA is defined as the value of output less the value of intermediate consumption.  Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.  GVA is measured in absolute terms.  Food industry corresponds to division 15 and 16 or branch DA of NACE rev. 1.1 (manufacture of food products; beverages and tobacco products).
Unit of measurement	Mio Euro
Source	Eurostat - National Accounts

Baseline indicator objective related	14 - Labour productivity in forestry
Measurement of the indicator	Gross Value Added per people employed in forestry
Definition of the indicator	Labour productivity is measured through the Gross Value Added in forestry per employee.
	GVA is defined as the value of output less the value of intermediate consumption.  Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.  GVA is measured in absolute terms.
	Employment covers all persons – both employees and self-employed – engaged in some productive activity that falls within the production boundary of the system.
	Forestry sector corresponds to division 02 in NACE rev. 1.1 (Forestry, logging and related activities).
	In Economic Accounts for Forestry, production activities relating to vegetable materials used for plaiting, Christmas trees, fruit trees, vines and ornamental nursery trees are excluded, whereas they are covered in the Labour Force Survey.  In some cases, the productivity could therefore be underestimated.
Unit of measurement	Thousands Euro/Employee
Source	Eurostat - Economic Accounts for Forestry & Labour force Survey

Baseline indicator objective related	15 - Gross fixed capital formation in forestry
Measurement of the indicator	Gross fixed capital formation in forestry
Definition of the indicator	Gross fixed capital formation in forestry: the investments in assets which are used repeatedly or continuously over a number of years to produce goods in forestry. It is measured in absolute terms.

	Forestry sector corresponds to division 02 in NACE rev. 1(Forestry, logging and related activities).  In Economic Accounts for Forestry, production activities relating to vegetable materials used for plaiting, Christmas trees, fruit trees, vines and ornamental nursery trees are excluded,.
Unit of measurement	Mio Euro
Source	Eurostat - Economic Accounts for Forestry

Baseline indicator objective related	16 - Number of semi-subsistence farms in New Member States
Measurement of the indicator	Number of farms smaller than 1 Economic Size Unit in New Member States
Definition of the indicator	Semi-subsistence farms are farms that do not sell (parts of their) product on the market. In general, these will be the farms that are smaller than 1 Economic Size Unit (ESU). In order to get a view on the size and importance of these farms, the absolute number and the share of semi-subsistence farms need to be collected (number of semi-subsistence farms in NMS (< 1 ESU) and Number of semi-subsistence farms in NMS (< 1 ESU) / total number of farms).
Unit of measurement	Number %
Source	Eurostat – Farm Structure Survey 2005

# AXIS 2 IMPROVING THE ENVIRONMENT AND THE COUNTRYSIDE THROUGH LAND MANAGEMENT

<b>5</b>	
Baseline indicator	17 - Biodiversity: Population of farmland birds
objective related	
Measurement of the	Trends of index of population of farmland birds
indicator	
Definition of the indicator	The farmland bird indicator consists in an aggregated index of population trend estimates of a selected group of 33 breeding bird species dependent on agricultural land for nesting or feeding. Assuming a close link between the selected bird species and the farmland habitat, a negative trend signals that the farm environment is becoming less favourable to birds.
	The following farmland bird species are included: Alauda arvensis, Anthus pratensis, Calendrella brachydactyla, Carduelis cannabina, Ciconia ciconia, Corvus frugilegus, Emberiza cirlus, Emberiza citrinella, Emberiza hotulana,, Falco tinnunculus, Galerida cristata, Galerida theklae,, Hirundo rustica, Lanius collurio, Lanius senator, Limosa limosa, Melanocorypha calendra, Miliaria calandra, Motacilla flava, Oenanthe hispanica, Passer montanus, Perdix perdix, Petronia petronia, Saxicola rubetra, Saxicola torquata, Serinus serinus, Streptopelia tortur, Sturnus unicolor, Sturnus vulgaris, Sylvia communis, Upupa epops, Vanellus vanellus. In 2007 the list of species covered was modified to be more specific to farmland in the different European biogeographic regions.
	Indices are calculated for each species independently and are weighted equally when combined in the aggregate index using a geometric mean. Aggregated EU indices are calculated using population-dependent weighting factors for each country and species
	The indices are compiled by Statistics Netherlands in conjunction with the Pan-European Common Bird Monitoring scheme (PECBM: a joint project of the European Bird Census Council, the Royal Society for the Protection of Birds, BirdLife International, and Statistics Netherlands). The population counts are carried out by a network of volunteer ornithologists coordinated within national schemes
	It is indexed on the year 2000, this base year having been selected so as to provide the maximum geographic coverage.
Unit of measurement	Index (2000 = 100)
Source	Statistics Netherlands in conjunction with the Pan-European Common Bird Monitoring scheme (available on Eurostat Website)

Baseline indicator objective related	18 – Biodiversity: High Nature Value farmland and forestry
Measurement of the indicator	Area of High Nature Value farmland (in ha)
Definition of the indicator	High Nature Value farmland and forestry is associated with high biodiversity. The concept of high nature value covers defined areas but also high nature value features (e.g. ponds, hedgerows, buffer strips etc.) which are part of areas that as such would not fall under the definition of high nature value. In addition it refers to agricultural and forestry management systems as a driver for creating or maintaining high nature value.  It should be noted that the high nature value indicator developed at European level so far
	focuses on overall distribution and share in agricultural area. Small scale features are only partly covered whereas forestry is not included.
	<ul> <li>The current HNV farmland indicator (cf. Andersen et al., 2003) distinguishes the following types of high nature value farmland:         <ul> <li>Type 1: Farmland with a high proportion of semi-natural vegetation.</li> <li>Type 2: Farmland with a mosaic of low intensity agriculture and natural and structural elements, such as field margins, hedgerows, stone walls, patches of woodland or scrub, small rivers etc. (modified JRC/EEA, 2007)</li> <li>Type 3: Farmland supporting rare species or a high proportion of European or World populations.</li> </ul> </li> </ul>
	The methodology developed for the IRENA indicator, based on land cover data (CORINE database) and agro-economic data (FADN), gives an indication for type 1 and 2 high nature value farmland but not necessarily for type 3.
	JRC and EEA have improved the land cover approach, including biodiversity data, and this data set is now available for EU27 Member States (excluding Malta). At this stage, estimates are provided on the basis of land cover and biodiversity data only. FADN data will be added in future updates of the IRENA indicator data sets.
	The data on HNV farmland presented here aim at showing the distribution of HNV farmland areas (state) in Europe based on a consistent methodology for all countries. To compare data holding the same characteristics the estimated share of HNV farmland is calculated on the basis of total farmland as derived from CLC 2000. However, the use of CLC 2000 data leads to certain data artefacts in some countries or regions, in spite of refined selection criteria and the inclusion of additional biodiversity data sets. Further refinements on the basis of national datasets would be advantageous in several regions, e.g. Southern Finland or Slovakia. Malta was not mapped because of lack of data holding the necessary detail.
	Please note that DG AGRI has issued guidelines for reporting on high nature value farmland and forestry indicators, to support Member States wishing to make use of a national definition for this indicator, and to develop the indicator further to include aspects of the high nature value concept not covered so far.
Unit of measurement	% share of HNV farmland
Source	European Environment Agency (IRENA 23); JRC/EEA HNV farmland EU-27 map http://agrienv.jrc.it/publications/pdfs/HNV_Final_Report.pdf

Baseline indicator objective related	19 – Biodiversity: tree species composition
Measurement of the	Area of forest and other wooded land classified by number of tree species occurring and
indicator	by forest type.
Definition of the indicator	Multi-species forest and other wooded land (FOWL) are usually richer in biodiversity than mono-species forest and other wooded land.
	However, it has to be considered that some natural forest ecosystems have only one or two tree species, e.g. natural sub-alpine spruce stands.  This indicator corresponds to the MCPFE (Ministerial Conference on the Protection of
	Forests in Europe) indicator 4.1.
Subdivision	The categories of species groups considered are:  Coniferous: predominantly coniferous FOWL as percentage of total FOWL  Broadleaved: predominantly broadleaved FOWL as percentage of total FOWL  Mixed: mixed FOWL as percentage of total FOWL
Unit of measurement	% FOWL

Source	Temperate and Boreal Forest Resources Assessment 2000 (TBFRA 2000) – UNECE/FAO
	An update can be found in <u>"State of Europe's Forests 2003 – The MCPFE report on sustainable Forest management in Europe"</u>

Baseline indicator objective related	20 - Water quality: Gross Nutrient Balances
Measurement of the indicator	Surplus of nutrient in kg/ha.
Definition of the indicator	Nutrient or mineral balances establish links between agricultural nutrient use, changes in environmental quality, and the sustainable use of soil nutrients. The gross nutrient balances provide an indication of potential water pollution and identifies those agricultural areas and systems with very high nitrogen or phosphorus loadings. As the indicator integrates the most important agricultural parameters with regard to potential nitrogen or phosphorus surplus, it is currently the best available approximation of agricultural pressures on water quality  The gross nitrogen balance provides an estimate of the potential surplus of nitrogen on agricultural land (kg/ha), based on statistical information on the amounts of mineral fertiliser applied, organic fertiliser production, nitrogen fixed in the soil, atmospheric deposition of nitrogen compounds, seeds and planting material, and amounts of harvested crops and forage.  The data is collected in accordance with the OECD/Eurostat national nitrogen balance handbook.
Sub-indicators	For the gross phosphorus balance a comparable methodology applies.  This indicator is broken down according to the nutrient:
	Gross nitrogen balance
	Gross phosphorus balance
Unit of measurement	kg/ha
Source	Environmental indicators for agriculture, volume 4, OECD, 2006

Baseline indicator objective related	21 – Water quality: Pollution by nitrates and pesticides
Measurement of the indicator	Annual trends in the concentrations
Definition of the indicator	The trend in concentration of nitrate and pesticides loads in ground and surface waters is an indicator of the impact of agricultural activities on water quality.  The trend is taken instead of concentration in year n, in order to overcome the possible differences of measurement that would not allow comparing easily the different measures. It is calculated over a period of ten years.  The trend is evaluated using a 3 years rolling average with an index (1992-1994 = 100).
Sub-indicators	This indicator of pollution is broken down according to the type of pollutant, and type of water body, which leads to the following sub-indicators:  • annual trends in the concentration of nitrates in surface water  • annual trends in the concentration of nitrates in ground water  • annual trends in the concentration of pesticides in surface water  • annual trends in the concentration of pesticides in ground water
Unit of measurement	Index (1992-1994 = 100) Trends in concentration of total oxidised nitrogen (converted in NO <sub>3</sub> mg/L) Trends in concentration of pesticides (μg/L)
Source	European Environment Agency (EUROWATERNET)

Baseline indicator objective related	22 - Soil: Areas at risk of soil erosion
Measurement of the indicator	Areas at risk of soil erosion
Definition of the indicator	Sustainable management contributes to less soil erosion. This effect will be measured through estimates of soil loss in Tons / ha / year.  The models used: Pan-European Soil Erosion Risk Assessment model – Pesera project (JRC-Ispra) provides results for water erosion only, RUSLE model for FI&SE
Unit of measurement	Tons/ha/year, estimate
Source	JRC Ispra – Pesera project

Baseline indicator objective related	23 - Soil: Organic farming
Measurement of the indicator	Utilised Agricultural Area under organic farming
Definition of the indicator	Areas under organic farming are an important indicator for the extent to which agricultural land is sustainable managed. Organic farming is defined as: farming not using fertilizers of synthetic pesticides.
	For the purpose of sustainable management of agricultural land, organic farming is not restricted to the area under Regulation (EEC) No 2092/91 (certified organic and inconversation) but also covers equivalent national rules for organic production (as in Farm Structure Survey for instance - Commission Decision 2000/115/EC).
Unit of measurement	Ha of UAA
Source	At national level:  EUROSTAT - Organic Centre Wales - Institute of Rural Studies University of Wales,  Aberystwyth
	At regional level: DG AGRI based on:  Organic Centre Wales - Institute of Rural Studies, University of Wales, Aberystwyth  Eurostat - Farm Structure Survey 2005

Baseline indicator objective related	24 - Climate change: Production of renewable energy from agriculture and forestry
Measurement of the indicator	Production of renewable energy from agriculture and forestry
Definition of the indicator	For this indicator, due to data availability, production of renewable energy from agriculture covers biofuels:  • Biodiesel from oilseeds crops • Ethanol from starch/sugar crops  Therefore it does not cover:  • Energy from agricultural biogas (livestock manure) • Energy from cereal straw  Production of renewable energy from forestry covers:  • Purpose-grown energy crops (poplar, willow, etc.) • Woody material generated by an industrial process (wood/paper industry in particular) or provided directly by forestry and agriculture (firewood, wood chips, bark, sawdust, shavings, chips, black liquor etc.) • Wastes such as straw, rice husks, nut shells, poultry litter, crushed grape dregs etc.
	Conversion coefficients from ktons to ktoe (EEA - IRENA 27): Bioethanol: 0.800 kg/L – 23.4 MJ/L – 41868 kToe/GJ Biodiesel: 0.875 kg/L – 33.0 MJ/L – 41868 kToe/GJ
Sub-indicators	This indicator is broken down according to the sector:  Production of renewable energy from Agriculture Production of renewable energy from Forestry
Unit of measurement	Renewable energy from agriculture: KToe (1000 tons of oil equivalent) Renewable energy from forestry: KToe (1000 tons of oil equivalent)
Source	Renewable energy from agriculture:

DG AGRI based on:  • EurObservER 2007 – Production of biodiesel and bioethanol in KTons  • European Environment Agency IRENA 27 : Production of renewable energy from agriculture (for the conversion coefficients from ktons to ktoe)
Renewable energy from forestry: Eurostat – Energy Statistics

Baseline indicator objective related	25 - Climate change: UAA devoted to renewable energy
Measurement of the indicator	Utilised Agriculture Area devoted to energy and biomass crops
Definition of the indicator	The agricultural contribution to the mitigation of climate change in terms of surface is appreciated by the UAA devoted to renewable energy.
	Due to data availability, UAA devoted to renewable energy is limited to:  • areas of non-food set aside for energy generation (Reg (EC) 1251/1999)  • areas benefiting from the "Energy crop premium" (Reg (EC) 1782/2003)  and even does not comprise  • other areas devoted to biodiesel, bioethanol or short rotation coppice, without specific regime.  The latter can be estimated by balances or derived from the production of biofuel. This subdivision is important as new Members States opting for the Single Area Payment Scheme (currently all of them except MT & SI) are not obliged to set-aside. This transitional system ends in 2008. If available, UAA devoted to the production of short rotation coppice
Unit of measurement	should also be taken into account.  Ha of UAA
Source	DG AGRI

Baseline indicator	
objective related	26 - Climate change: GHG emissions from agriculture
Measurement of the	Agricultural emissions of greenhouse gases
indicator	rightenial and on green meason gases
Definition of the indicator	Greenhouse gases as a whole include CO <sub>2</sub> , CH <sub>4</sub> , N <sub>2</sub> O and fluorinated gases (HFCs, PFCs and SF6).  According to the United Nations Framework Convention on Climate Change (UNFCCC) the following are sources of greenhouse gases from agriculture: i) enteric fermentation (CH <sub>4</sub> ); ii) manure management (CH <sub>4</sub> , N <sub>2</sub> O); iii) rice cultivation (CH <sub>4</sub> ); iii) particultural soil green paragraph (CO <sub>2</sub> , CH <sub>2</sub> , N <sub>3</sub> O);
	iv) agricultural soil management (CO <sub>2</sub> CH <sub>4</sub> , N <sub>2</sub> O); v) prescribed burning of savannahs (CH <sub>4</sub> , N <sub>2</sub> O); and vi) field burning of agricultural residues (CH <sub>4</sub> , N <sub>2</sub> O).
	Emissions from land use change and forestry are excluded. Carbon dioxide emissions do not include emissions from fossil fuel combustion sources that arise from agricultural-related processes such as transport, greenhouse heating and grain drying. Such sources are inventoried in IPCC under the Energy section, but the individual contribution of agriculture is not inventoried.
	The primary source of data is the European Environment Agency. It compiles data received from the 25 Member States annual submission of data to the Secretariat of the United Nations Framework Convention on Climate Change (UNFCCC). Member States apply the 1996 IPCC guidelines to estimate the emissions and, they use the common reporting format (CRF) for submission of their inventories. Data collection via the EIONET (European Information and Observation Network) is being extended to include Candidate Countries which are becoming members of the European Environment Agency network.
Unit of measurement	1000 t of CO <sub>2</sub> equivalent
Source	Eurostat

AXIS 3	IMPROVING THE QUALITY OF LIFE IN RURAL AREAS AND
	ENCOURAGING DIVERSIFICATION OF ECONOMIC ACTIVITY

Baseline indicator objective related	27 – Farmers with other gainful activity
Measurement of the	Sole holders-managers with other gainful activity as percentage of total number of farm
indicator	holders (sole holders-managers)
Definition of the indicator	Besides their work on the farm, the holders may carry out other gainful activities. This indicator measures the extent to which farmers have complemented their income by gainful activities other than farming. This is every activity other than activity relating to farm work, carried out for remuneration (salary, wages, profits or other payment, including payment in kind, according to the service rendered). This includes non-agricultural activities carried out on the holding itself (camping sites, accommodation for tourists, etc.) or on another agricultural holding as well as activity in a non-agricultural enterprise.
	The numerator includes all sole-holder managers with other - either subsidiary or major - gainful activities.
	The denominator consists in the sum of sole-holders-managers having answered to that question (i.e. Farmers with other (subsidiary + major) gainful activities + farmers with no other gainful activity)
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2005

Baseline indicator objective related	28 – Employment development of non-agricultural sector
Measurement of the indicator	Employment in secondary and tertiary sectors
Definition of the indicator	Diversification of the economy is expressed in the number of people employed outside the agricultural sector.
	In Economic Accounts, total employment (ESA 1995, 11.11) covers all persons – both employees and the self-employed - in a specific region.
	In the European Union Labour Force Survey, employment covers all persons aged 15 year and over, having work for pay or profit regardless the number of hours per week
	Due to data availability, non-agricultural sector is defined as the sum of secondary and tertiary sectors.
	Agricultural sector is therefore implicitly defined as the primary sector (agriculture, hunting, forestry and fisheries). It should be noticed that:
	<ul> <li>in the Economic Accounts:</li> <li>at NUTS 2 and NUTS 3 level data cover the divisions 01, 02 &amp; 05 or branch A_B of NACE rev. 1.1</li> </ul>
	<ul> <li>in Labour Force Survey, primary sector corresponds to divisions 01, 02 &amp; 05 or branch A_B of NACE rev. 1.1, and therefore always include fisheries.</li> </ul>
	Secondary sector covers divisions 10 to 45 or branches C to F of NACE rev. 1.1.  Tertiary sector covers divisions 50 to 95 or branches G to P of NACE rev.1.1.
Unit of measurement	Thousands of employed people
Source	Eurostat – Economic Accounts(ESA95) / Labour Force Survey

Baseline indicator objective related	29 – Economic development of non-agricultural sector
Measurement of the indicator	GVA in secondary and tertiary sectors
Definition of the indicator	This indicator measures the gross value added (GVA) outside the agricultural sector in a region.
	GVA is defined as the value of output less the value of intermediate consumption.
	Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.

	Due to data availability, non-agricultural sector is defined as the sum of secondary and
	tertiary sectors.
	Agricultural sector is therefore implicitly defined as the primary sector (agriculture,
	hunting, forestry and fisheries).
	It should be noticed that:
	in the Economic Accounts:
	<ul> <li>at NUTS 2 and NUTS 3 level data cover the divisions 01, 02 &amp; 05 or branch A_B of NACE rev. 1.1</li> </ul>
	<ul> <li>in Labour Force Survey, primary sector corresponds to divisions 01, 02 &amp; 05 or branch A_B of NACE rev. 1.1, and therefore always include fisheries.</li> </ul>
	Secondary sector covers divisions 10 to 45 or branches C to F of NACE rev. 1.1.
	Tertiary sector covers divisions 50 to 95 or branches G to P of NACE rev.1.1.
Unit of measurement	Mio euro
Source	Eurostat – Economic Accounts(ESA95)

Baseline indicator objective related	30 – Self-employment development
Measurement of the	Self-employed persons
indicator	
Definition of the	Self-employed persons are persons who work in their own business, farm or professional
indicator	practice for the purpose of earning a profit.
	This indicator is used as a proxy to measure entrepreneurship.
Unit of measurement	Thousands of self-employed people
Source	Eurostat – Labour Force Survey

Baseline indicator objective related	31 - Tourism infrastructure in rural areas
Measurement of the indicator	Total number of bed places in all forms of tourist accommodation
Definition of the indicator	The tourism infrastructure in rural areas consists in several elements. For this indicator the number of bed places is taken as an indication for the tourism infrastructure (capacity).
	The number of bed places is calculated over hotels and similar establishments, tourist campsites, holiday dwellings and other collective accommodations.  When the number of bed places in one category of establishment was missing, the sum of available data is provided.
	The number of bed places in an establishment or dwelling is determined by the number of persons who can stay overnight in the beds set up in the establishment (dwelling), ignoring any extra beds that may be set up by customer request. The term bed place applies to a single bed, double bed being counted as two bed places. The unit serves to measure the capacity of any type of accommodation. A bed place is also a place on a pitch or in a boat on a mooring to accommodate one person. One camping pitch should equal four bed places if the actual number of bed places is not known.
	Definitions, size thresholds, etc. can be found in Council Directive on Tourism statistics 95/97/EC
Unit of measurement	Number of bed places
Source	Eurostat

Baseline indicator objective related	32 - Internet take-up in rural areas
Measurement of the indicator	Persons having subscribed to DSL internet as a percentage of total population
Definition of the indicator	DSL: Digital Subscriber Line  A 2004 Commission Communication {COM(2004) 369: "Connecting Europe at High Speed: National Broadband Strategies"} referred to broadband as "a wide range of technologies that have been developed to support the delivery of innovative interactive services, equipped with always-on functionality, providing broad bandwidth capacity that evolves over time, and allowing the simultaneous use of both voice and data services."

	Those data are collected through a survey of telecom operators. As telecom operators are not able to make the difference between residential and business use, broadband data are typically presented in terms of population. The same methodology is used by the Communication Committee (which is made of national regulatory authorities and provides the official data on broadband penetration also for the structural indicators) and by for example the OECD - all broadband penetration rates are expressed in terms of population.
Unit of measurement	%
Source	DG INFSO
	The file is from Idate, a consultant that made a study for DG INFSO on development of broadband access and providing the breakdown rural/suburban/urban areas. A
	presentation of results will shortly be available in the Benchmarking section of Europa i2010 website.
	http://ec.europa.eu/information_society/eeurope/i2010/benchmarking/index_en.htm
Notes	Caution: this breakdown rural / suburban / urban areas differs from the OECD definition:
	Urban areas: areas with population density > 500 inhabitants /km²
	Suburban areas: areas with population density > 100 and < 500
	inhabitants /km²
	Rural areas: areas with population density < 100 inhabitants /km²

Baseline indicator objective related	33 – Development of services sector
Measurement of the indicator	GVA in services as percentage of total GVA
Definition of the indicator	This indicator measures the share of gross value added (GVA) in the services sector in a region.
	GVA is defined as the value of output less the value of intermediate consumption.  Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.
	Services are divisions 50 to 95 or branches G to P of NACE rev.1.1.  The total corresponds to the sum of divisions 01 to 95 or branches from A to P of NACE rev.1.1.
Unit of measurement	%
Source	Eurostat – Economic Accounts(ESA95)

Baseline indicator objective related	34 - Net migration
Measurement of the indicator	Annual crude rate of net migration
Definition of the indicator	The crude rate of net migration is the ratio of the net migration during the year to the average population in that year.  Immigration or emigration flows being either unknown or not sufficiently precise, the crude rate of net migration is calculated as equal to the difference between the crude rate of population increase and the crude rate of natural increase (that is, net migration is considered as the part of population change not attributable to births and deaths). The value is expressed per 1000 inhabitants.  • The crude rate of population increase is the ratio of the total population change during the year to the average population of the area in question in that year. The value is expressed per 1000 inhabitants.  • The crude rate of natural increase is the ratio of natural population increase (births – deaths) over a period to the average population of the area in question during that period. The value is expressed per 1000 inhabitants.  Crude rate of net migration(y) = [(population(1/01/y+1) – population(1/01/y)) – (births(y) - deaths(y))] / average population(y)
Unit of measurement	Rate per 1000 inhabitants
Source	At national level: Eurostat: Crude rate of net migration including corrections

At regional level
calculations based on Eurostat Demographic Statistics

Baseline indicator objective related	35 – Life-long learning in rural areas
Measurement of the indicator	% of adults (25-64 y. o.) participating in education and training
Definition of the indicator	Life-long learning indicator refers to persons aged 25 to 64 who answered they received education or training in the four weeks preceding the survey (numerator). The denominator consists of the total population of the same age group, excluding "no answers" to the question 'participation to education and training' (i.e. sum of 'Adults participating' and 'Adults non participating' in life-long learning). Both the numerator and the denominator come from the European Union Labour Force Survey.  Life long training refers to all education or vocational training whether or not relevant to the respondent's current or future employment. Data include initial education, additional education, continuing or additional training, training in enterprises, apprenticeships, onthe-job training, seminars and workshops, distance education, evening classes, self-learning, etc. They also include courses followed out of personal interest only and may cover all forms of learning, and training in subjects such as languages, computer studies, business studies, art and culture, health and medicine.  From 2004, this variable is derived from two variables 'participation in regular education' and 'participation in other taught activities'. Self learning activities are no longer covered.  A reference period of last four weeks preceding the survey has been chosen for the questions on participation to the education in order to avoid distortion of information due to recall problems.
Unit of measurement	%
Source	Eurostat - Labour Force Survey

### AXIS 4 LEADER

Baseline indicator objective related	36 – Development of Local Action Groups
Measurement of the indicator	Share of population covered by Local Action Groups in the framework of the Leader program
Definition of the indicator	Local Action Groups are an important factor for initiating rural development. This indicator provides an idea of the number of people in rural areas that live in an area where a Local Action Group is active.
Unit of measurement	%
Source	DG AGRI

## **Context related Baseline Indicators**

### HORIZONTAL

Baseline indicator for context	1 - Designation of rural areas
Measurement of the indicator	Designation of rural areas according to the OECD methodology.
Definition of the indicator	The OECD methodology is based on population density (OECD, Creating rural indicators for shaping territorial policy, Paris, 1994).  It is based on a two-step approach: First, the OECD identifies local areas (municipalities) as rural if the population density is below 150 inhabitants per square kilometre.
	Then, at regional level (NUTS 3 or NUTS 2), the OECD distinguishes:
	<ul> <li>Predominantly Rural regions (PR): more than 50% of the population is living in rural communes (with less than 150 inhabitants / km²)</li> <li>Intermediate Regions (IR): 15% to 50% of the population of the region is living in rural local units</li> <li>Predominantly Urban regions (PU): less than 15% of the population of the region is living in rural local units.</li> </ul>
	At the end of 2005, a new step has been added in the approach (OECD, Regions at a Glance, Paris, 2005),) to better take into consideration the urban centres. An "urban centre" in Europe is defined as a local unit LAU2 (e.g. municipality) with a population density above 150 inhabitants per km² and a total population above 200.000 inhabitants.  • A region that would be classified as rural on the basis of the general rule is classified as intermediate if it has an urban centre of more than 200.000 inhabitants representing no less than 25% of the regional population  • A region that would be classified as intermediate on the basis of the general rule is classified as predominantly urban if it has an urban centre of more than 500 000 inhabitants representing no less than 25% of the regional population.
	As a result, the regions (NUTS 3 or NUTS 2) can be 'flagged' with their category: Predominantly Rural, Intermediate, Predominantly Urban. Characterisation of the rural character at regional level, where most of the statistics are available, allows drawing easily a picture of the different types of areas at national level.  As for the first step, the method requires information on population and areas at local level, the characterisation can only made with a long periodicity (in general every 10 years when a population census is made).
	The OECD methodology is the only definition of rural areas internationally recognised. However, the results of this methodology are sometimes considered as imperfectly reflecting the rural character of areas, particularly in densely populated regions. The methodology is therefore sometimes adapted or replaced by another approach.
Source	Eurostat GISCO - SIRE DATABASE SABE database for the administrative boundaries (Copyright EuroGeographics) Calculation : EUROSTAT- GISCO team

Baseline indicator for context	2 - Importance of rural areas
Measurement of the	This indicator consists in 4 sub-indicators :
indicator	% territory in rural areas
	% population in rural areas
	% Gross Value Added in rural areas
	% employment in rural areas
Definition of the indicator	This context indicator consists in several sub-indicators giving the relative importance of rural areas. The following aspects are taken into account:
	Rural area as a percentage of the total area
	People living in rural areas as a percentage of the total population
	GVA in rural areas as a percentage of the total GVA in a region/country
	Employment in rural areas as a percentage of the total employment in a
	region/country
Sub-indicators	% Territory in rural areas
	% Population in rural areas % GVA in rural areas
	% GVA in rural areas % Employment in rural areas
Subdivision	For each sub-indicator the breakdown according to the rural/urban character used for context related baseline indicator n°1 "Designation of rural areas" should be provided. With OECD methodology, the breakdown is:
	% in the 'predominantly rural' areas
	% in the 'intermediate region' areas
11.24 . 6	% in the 'predominantly urban' areas
Unit of measurement	%
Source	Rurality according to the OECD definition : DG AGRI
	Other variables: Eurostat

# AXIS 1 IMPROVING THE COMPETITIVENESS OF THE AGRICULTURAL AND FORESTRY SECTOR

Baseline indicator for context	3 – Agricultural land use
Measurement of the indicator	% Utilised Agricultural Area in arable area / permanent grass / permanent crops
Definition of the indicator	The land use of interest is arable crops, permanent pastures (including meadows) and permanent crops.  According to the definition applied in Farm Structure Surveys of Eurostat (Reg. 571/88 and Commission Decision 2000/115), the Utilised Agricultural Area (UAA) is composed of:  D. Arable crops E. Kitchen gardens F. Permanent pastures and meadows G. Permanent crops  When using this source the small part of UAA dedicated to kitchen gardens is not reported; therefore the shares of arable crops, permanent pastures and permanent crops can not sum to 100%.
Subdivision	The categories of land use are :
Unit of measurement	% UAA
Source	Eurostat – Farm Structure Survey 2005

Baseline indicator for context	4 - Farm structure
Measurement of the	This indicator consists in 5 sub-indicators :
indicator	Number of farms
	Utilised agricultural area

#### Average area farm size and distribution

- Average economic farm size and distribution
- Labour force

### Definition of the indicator

The farm structure provides useful information on the environment in which policy is implemented. Different information can be used to describe the farm structure :

- The number of farms
- · The utilised agricultural area
- The labour force
- The type of production as the value added of the area, and then the economic size, depends on the production

The absolute and average values as well as the distribution of the factors between farms are of interest.

In Farm Structure Surveys of Eurostat, the Labour Force is measured in Annual Work Units (AWU).

An **Annual Work Unit (AWU)** is equivalent of the full-time employment. 1 AWU corresponds to the work performed by a person undertaking fulltime agricultural work on the holding over a 12 month period. The yearly working time of such worker is 1800 hours (225 working days of 8 hours per day), unless national provisions governing contracts of employment are specified. Countries where the yearly working time corresponding to 1 AWU follows national provisions:

country	DE	EL	ES	FR	CY	LV	LT	LU	AT	PL	PT	RO
hours	1760	2200	1824	1824	2080	1840	2032	2200	2000	2120	1920	1960
days	220	275	228	228	260	230	254	275	250	265	240	245

As the volume of agricultural labour is being calculated on the basis of fulltime equivalent jobs, no one person can therefore represent more than one AWU. This constraint holds even if it is known that someone is working on agricultural activities for more than the number of hours defining full-time in the Member State concerned).

In Farm Structure Surveys of Eurostat, the economic size of a farm is measured in European Size Units (ESU), based on the definition of the Community typology for agricultural holdings (Commission decision 85/377/EEC).

Economic size of an agricultural holding in ESU (European Size Unit): it represents the potential gross value added of the holding. It is obtained by multiplying, for each enterprise on the farm, the relevant gross margin (calculated as a multiannual average at regional level and named standard gross margin) by the area (crops) or the livestock (animal productions). The total standard gross margin of the holding, expressed in euros, is then converted in European Standard Unit (1 ESU = 1,200 € SGM) and evaluates its economic size.

#### **Sub-indicators**

- Number of farms
- Utilised agricultural area
- Average area farm size
- Distribution of farms according to average area farm size in classes: less than 5 ha
   UAA, from 5 ha UAA to less than 50 ha UAA, 50 ha UAA and more.
- Average economic farm size
- Distribution of farms according to average economic farm size in classes: less than 2 ESU, from 2 ESU to less than 100 ESU, 100 ESU and more.
- Labour force

#### **Unit of measurement**

Farms: number

Utilised agricultural area and area farm size: hectares (ha)

Economic farm size : European Size Units (ESU)

Labour force : Annual Work Units (AWU)

Distributions of farms according to area and economic farm size classes: %

Source

Eurostat – Farm Structure Survey 2005

Baseline indicator for context	5 - Forestry structure
Measurement of the indicator	This indicator consists in 3 sub-indicators :  Area of forest available for wood supply (FAWS)  Ownership (% area of FAWS under "eligible" ownership)  Average size of private holding (FOWL)
Definition of the indicator	Forest available for wood supply (FAWS) is defined as "Forest where any legal, economic, or specific environmental restrictions do not have a significant impact on the supply of wood, which includes: areas where, although there are no such restrictions, harvesting is not taking place, for example areas included in long-term utilization plans or intentions."
	Public institutions other than State cover in "Forest/other wooded land belonging to cities, municipalities, villages and communes. It includes any publicly owned forest and other wooded land not classified as being "in State ownership"; State ownership meaning owned by national, state and regional governments, or by government-owned corporations; Crown forest and other wooded land."
	Private ownership covers "Forest/other wooded land owned by individuals, families, cooperatives and corporations which may be engaged in agriculture or other occupations as well as forestry; private forest enterprises and industries; private corporations and other institutions (religious and educational institutions, pension and investment funds, nature conservation societies, etc)."
	Forest and Other Wooded Land (FOWL) consists of :
	Forest defined as "Land with tree crown cover (or equivalent stocking level) of more than 10 percent and area of more than 0.5 ha. The trees should be able to reach a minimum height of 5 m at maturity in situ. May consist either of closed forest formations where trees of various storeys and undergrowth cover a high proportion of the ground; or of open forest formations with a continuous vegetation cover in which tree crown cover exceeds 10 percent. Young natural stands and all plantations established for forestry purposes which have yet to reach a crown density of 10 percent or tree height of 5m are included under forest, as are areas normally forming part of the forest area which are temporarily unstocked as a result of human intervention or natural causes but which are expected to revert to forest."
	Other wooded land defined as "Land either with a tree crown cover (or equivalent stocking level) of 5-10 percent of trees able to reach a height of 5 m at maturity in situ; or a crown cover (or equivalent stocking level) of more than 10 percent of trees not able to reach a height of 5 m at maturity in situ (e.g. dwarf or stunted trees) and shrub or bush cover. It excludes areas having the tree, shrub or bush cover specified above but of less than 0.5 ha and width of 20 m, which are classed under "other land"; land predominantly used for agricultural practices."  (TBFRA 2000 definitions)
Sub-indicators	Area of forest available for wood supply (FAWS)
	<ul> <li>Ownership         This indicator has 2 subdivisions:         - % FAWS owned by other public institutions (other than State)         - % FAWS private - owned     </li> <li>Average size of the private holding of Forest and Other Wooded Land</li> </ul>
Unit of measurement	<ul><li>Area of FAWS : hectares (ha)</li><li>Ownership : %</li></ul>
	Average size of the private holding of FOWL : hectares (ha)
Source	MCPFE 2007

Baseline indicator for context	6 – Forest productivity
Measurement of the indicator	Average net annual volume increment (FAWS)
Definition of the indicator	Forest productivity is measured by the <u>average net annual increment</u> , i.e. "the average annual volume over the given reference period of gross increment less that of natural losses on all trees to a minimum diameter of 0 cm." <u>Forest available for wood supply</u> (FAWS) is defined as "Forest where any legal, economic, or specific environmental restrictions do not have a significant impact on the supply of wood, which includes: areas where, although there are no such restrictions, harvesting is not taking place, for

	example areas included in long-term utilization plans or intentions".
Unit of measurement	m3 overbark / year / ha of FAWS
Source	Temperate and Boreal Forest Resources Assessment 2000 (TBFRA 2000) – UNECE/FAO

# AXIS 2 IMPROVING THE ENVIRONMENT AND THE COUNTRYSIDE THROUGH LAND MANAGEMENT

Baseline indicator for context	7 - Land cover			
Measurement of the indicator	% area in agricultural / forest / natural / artificial classes			
Definition of the indicator	Land cover is the actual distribution of forests, water, desert, grassland and other physical features of the land, including those created by human activities. Land use, on the other hand, characterises the human use of a land cover type.			
	The data source used is CORINE Land Cover. CORINE Land Cover databases are obtained through computer assisted interpretation of satellite images acquired in 1990 and 2000, offering the possibility to describe the geographic distribution of specific land cover changes in a geo-referenced approach.  CORINE land cover (CLC) describes land cover (and partly land use) with a three-level nomenclature of 44 classes. For the purpose of this indicator, they have been grouped so as to get the four pre-listed classes. CLC was elaborated based on the visual interpretation of satellite images (Spot, Landsat TM and MSS). Ancillary data (aerial photographs, topographic or vegetation maps, statistics, local knowledge) is used to refine interpretation and assign classes. The CLC database is based on a standard production methodology characterised by the following elements: Mapping scale is 1:100 000. Mapping accuracy is 100 m. The minimum mapping unit for the inventory is 25 ha for areas, and 100 m for linear elements.			
	LEVEL 1 LEVEL 2 Reclassification  1.Artificial surfaces 1.1 Urban fabric Artificial 1.2 Industrial, commercial and transport units 1.3 Mine, dump and construction sites Artificial			
	1.4 Artificial, non-agricultural vegetated areas Artificial 2.Agricultural areas 2.1 Arable land Agricultural 2.2 Permanent crops Agricultural 2.3 Pastures Agricultural 2.4 Heterogeneous agricultural areas Agricultural			
	3.Forest and semi-natural areas 3.1 Forests  3.2 Scrub and/or herbaceous vegetation association 3.3 Open spaces with little or no vegetation  Natural			
	4.Wetlands       4.1 Inland wetlands       Natural         4.2 Maritime wetlands       Sea         5.Water bodies       5.1 Inland waters       Inland Water         5.2 Marine waters       Sea			
	It should be noted that other sources may give significantly different shares, but CORINE land cover (CLC) has a uniform methodology and nomenclature across Europe. CLC2000 data are especially highly consistent in this context. Moreover, it is the only dataset complete for EU27.  As coverage by water (inlands or sea) is not reported, the total of the subdivisions can			
Subdivisions	not sum to 100%			
Subdivisions	The categories of land cover are :			
Unit of measurement	Artificial %			
Source	CORINE Land Cover 2000 (CLC 2000)			
Source	COMINE LANG COVER 2000 (CEC 2000)			

Baseline indicator for context	8 – Less Favoured Areas
Measurement of the indicator	% UAA in non LFA / LFA mountain / other LFA / LFA with specific handicaps
Definition of the indicator	The areas eligible for the support for less favoured areas are defined in Council regulation (EC) No 1698/2005 :

	Mountain areas or regarded as (areas north of the 62nd parallel and certain     adjacent areas): Art 50.2
	adjacent areas) : Art. 50.2  Areas affected by significant natural handicaps : Art. 50.3 (a)
	Areas affected by specific handicaps : Art. 50.3 (b)
	7 Trous affected by specific Haridicaps : 7 Tr. 50. 5 (b)
	There is a political agreement to revise the designation of the zone to be operational in 2010. In the meantime, the designation based on Council regulation (EC) 1257/1999 is still in force:
	Mountain areas or regarded as (areas north of the 62nd parallel and certain adjacent areas): Art. 18
	Other less-favoured areas : Art. 19
	Areas affected by specific handicaps : Art. 20
	The collection of the information according to the definition is sometimes difficult,
	particularly at regional level and for the areas affected by specific handicaps. The
	information is not systematically reported in Rural Development programs and the only
	survey collecting this information at community level is the Farm Structure Survey. Part
	of the UAA may not be covered by this survey (very small farms and common land) and
	there is no distinction between areas with significant or with specific handicaps.
Subdivision	The categories of areas are :
	Non Less Favoured Areas
	Less Favoured Areas Mountain
	other Less Favoured Areas / Less Favoured Areas with significant handicaps
11.14.6	Areas with specific handicaps
Unit of measurement	% UAA
Source	DG AGRI - based on notifications of Member States to the European Commission
	followinf expert meeting of STAR/RD Committee of 14 Nov. 2007 or of CAP-IDIM.
	or Eurostat - Farm Structure Survey

Baseline indicator for context	9 - Areas of extensive agriculture
Measurement of the indicator	This indicator consists in 2 sub-indicators :  • % Utilised Agricultural Area for extensive arable crops  • % Utilised Agricultural Area for extensive grazing
Definition of the indicator	<ul> <li>This indicator reflects more the natural conditions than the actual current intensity of production.</li> <li>Extensive agriculture is defined as:</li> <li>For area under arable crops production (except forage crops), when the regional yield for cereals (excluding rice) is less than 60% of the EU-27 average,</li> <li>For grazing livestock production (cattle, sheep &amp; goats), when the stocking density does not exceed 1 Livestock Unit per hectare of forage area (forage crops, permanent pastures and meadows).</li> </ul>
	Permanent crops (olive trees, vineyards, fruit trees, nuts, etc) are not covered as it was, at this time, not possible to find a satisfactory measurement of extensive production for these enterprises.  Cereal yield is a 3 years average.
	The conversion of animals in livestock unit is made using the coefficients of Art. 131 of Council regulation (EC) 1782/2003 for support for extensive grazing production (i.e. not the coefficients used by Eurostat). The number of cattle less than 6 months is estimated by taken into account only 50% of animals less than 1 year.  When possible forage area should also cover common land, a part of the Utilised Agricultural Area of holdings not recorded in Farm Structure Surveys. It could be made using the information on "grass" from land use statistics.  The forage crops are defined as characteristic D18 (forage plants) of Farm Structure Surveys (fodder roots and brassicas (D/12) could be added). The forage area does not cover coarse grains (except fodder maize).
	The evaluation of the extensive character of agriculture should be made at the most detailed geographical level possible.  The evaluation of the extensive character of agriculture at Member State level is made by aggregating the geographical units.

Sub-indicators	% UAA for extensive arable crops % UAA for extensive grazing
Unit of measurement	% UAA
Source	Eurostat - Farm Structure Survey
	MT : communication to the European Commission during the discussion on Regulation
	(EC) No 1698/2005 (LFA redesignation)

Baseline indicator for context	10 – Natura 2000 area
Measurement of the indicator	This indicator consists in 3 sub-indicators :  % of territory under Natura 2000  % UAA under Natura 2000  % forest area under Natura 2000
Definition of the indicator	<ul> <li>% forest area under Natura 2000</li> <li>This indicator provides information on the preservation of the natural environment and landscape and the protection and improvement of natural resources. Under Natura 2000 a network of areas is designated to conserve natural habitats and species of wildlife which are rare, endangered or vulnerable in the European Community.</li> <li>The Natura 2000 network consists of sites:         <ul> <li>designated by Member States as special protection areas (SPA) under the Birds Directive (Council Directive 79/409/EEC of 2 April 1979),</li> <li>those proposed by Member States as proposed sites of Community interest (pSCI) and later designated as special areas of conservation (SAC) under the Habitats Directive (Council Directive 92/43/EEC of 21 May 1992).</li> </ul> </li> <li>For the Special Protection Areas designated under the Birds Directive, the responsibility for designation lies entirely with the Member States. The Commission (DG ENV) has to be informed when new areas are designated or existing areas are modified. The information received on new or revised areas is passed on to the European Topic Centre on Biodiversity (ETC_BD), who regularly produces consolidated versions of the SPA database for the whole EU.</li> <li>For the now proposed Sites of Community Importance, which are now Sites of Community Importance and will in the future be Special Conservation Areas under the</li> </ul>
	Habitats Directive, there is a three-stage process that starts with the proposal by Member States. The proposals are irregularly transferred to the Commission who evaluates with the ETC_BD and independent experts whether or not the proposed sites ensure sufficient protection and, on the basis of that evaluation, ask the Member States to propose more sites whenever necessary. The ETC_BD regularly (about twice a year) compiles all the information received into a single EU database.  The lists of sites foreseen in the Habitats Directive are divided in seven bio-geographic regions (Pannonian, Boreal, Continental, Atlantic, Alpine, Macaronesian and Mediterranean) within the territory of the Union. The first list for the Macaronesian region was agreed in December 2001. The second list was adopted in December 2003 for the Alpine region, followed in 2004 by the lists for the Continental and atlantic regions. The list for the Boreal region was adopted in 2005, and the list for the Mediterranean region in 2006. The lists are established on the basis of proposals made by the Member States, which are subsequently evaluated with the assistance of the European Environment Agency.
	The Natura 2000 sites include different types of European ecosystems. Some sites are in coastal areas, or in open marine waters, some contain lakes or are riverine, and many include forest and farmland. For calculating an improved version of this indicator geo-referenced information was required. The data sets used consist of the Natura 2000 geodatabase and CORINE land cover 2000. While CLC 2000 categories do not fully correspond to the statistical definitions of agricultural area (UAA) or forests the CLC data set allows a geographically accurate overlay of land use data with Natura 2000 site boundaries.
<b>Sub-indicators</b>	<ul> <li>% of territory under Natura 2000</li> <li>Natura 2000 being SPA &amp; SPI, territory meaning terrestrial area.</li> <li>% of UAA under Natura 2000</li> </ul>

	% of forest area under Natura 2000
Unit of measurement	%
Source	Natura 2000 geodatabase provided by ETC BD
	Please note that the situation regarding Natura 2000 sites is constantly evolving and therefore these data represent only a 'snap-shot' of the situation at the date precised
	Member State territory: CLC 2000 database
	Total farmland : CLC 2000 classes 2xx and 321
	Forest area : CLC 2000 classes 31x

Baseline indicator for	11 – Biodiversity: Protected forest
context	-
Measurement of the	% FOWL protected to conserve biodiversity, landscapes and specific natural elements
indicator	(MCPFE 4.9, classes 1.1, 1.2, 1.3 & 2)
Definition of the	This indicator relates to Forest and Other Wooded Land (FOWL)
indicator	Doubt and a second of the seco
	Protected areas per se focus on the conservation of biological diversity and the
	maintenance of natural ecological processes. Protected areas are included as a main pillar in nature conservation laws in all European countries and represent one of the
	oldest instrument for protecting nature and natural resources.
	In 2002 new Assessment Guidelines for Protected and Protective Forests and Other
	Wooded Land in Europe were elaborated and adopted by the MCPFE.
	Protected and protective forests and other wooded land have to comply with the
	following general principles in order to be assigned according to the MCPFE
	Assessment Guidelines:
	- Existence of legal basis
	- Long term commitment (minimum 20 years)
	- Explicit designation for the protection of biodiversity, landscapes and specific natural
Subdivisions	elements or protective functions of forest and other wooded land
Subdivisions	This indicator is further broken down according to the MCPFE class of protection, which is defined by the management objective and restrictions to interventions as follows:
	is defined by the management objective and restrictions to interventions as follows.
	Class 1: Main Management Objective 'Biodiversity'
	Glace 1. Main Management Objective Bloatvereity
	- Class 1.1: 'No Active Intervention'
	→ The main management objective is biodiversity.
	→ No active, direct human intervention is taking place
	→ Activities other than limited public access and non-destructive research not
	detrimental to the management objective are prevented in the protected area
	Class 1.2: "Minimum Intervention"
	- <u>Class 1.2: 'Minimum Intervention'</u> → The main management objective is biodiversity
	→ Human intervention is limited to a minimum
	<ul> <li>→ Activities other than those listed below are prevented in the protected area:</li> </ul>
	- Ungulate/game control
	- Control of diseases/insect outbreaks
	- Public access
	- Fire intervention
	- Non-destructive research not detrimental to the management objective
	- Subsistence resource use
	Class 13: 'Consequation Through Active Management'
	- Class 1.3: 'Conservation Through Active Management'  → The main management objective is biodiversity
	<ul> <li>→ A management with active interventions directed to achieve the specific</li> </ul>
	conservation goal of the protected area is taking place
	→ Any resource extraction, harvesting, silvicultural measures detrimental to the
	management objective as well as other activities negatively affecting the conservation
	goal are prevented in the protected area

	Class 2: Main Management Objective 'Protection of Landscapes and Specific
	Natural Elements'
	→ Interventions are clearly directed to achieve the management goals of landscape diversity, cultural, aesthetic, spiritual and historical values, recreation and specific natural elements
	→ The use of forest resources is restricted
	→ A clear long-term commitment and an explicit designation as specific protection regime defining a limited area is existing
	→ Activities negatively affecting characteristics of landscapes or/and specific natural
	elements mentioned are prevented in the protected area
Unit of measurement	% FOWL
Source	MCPFE 2007

Baseline indicator for context	12 - Development of forest area
Measurement of the indicator	Average annual increase of forest and other wooded land areas
Definition of the indicator	The annual average increase is calculated by observing the change over a certain number of years.
	As applied for the Global Forest Resources Assessment Update in 2005 (FAO, FRA 2005), the definitions of forest and other wooded land are as follows:  -Forest Land spanning more than 0.5 hectares with trees higher than 5 meters and a canopy
	cover of more than 10 percent, or trees able to reach these thresholds in situ. It does not include land that is predominantly under agricultural or urban land use.  Explanatory notes
	1. Forest is determined both by the presence of trees and the absence of other predominant land uses. The trees should be able to reach a minimum height of 5 meters <i>in situ</i> . Areas under reforestation that have not yet reached but are expected to reach a canopy cover of 10 percent and a tree height of 5 m are included, as are temporarily unstocked areas, resulting from human intervention or natural causes, which are expected to regenerate.
	Includes areas with bamboo and palms provided that height and canopy cover criteria are met.
	3. Includes forest roads, firebreaks and other small open areas; forest in national parks, nature reserves and other protected areas such as those of specific scientific, historical, cultural or spiritual interest.
	<ul><li>4. Includes windbreaks, shelterbelts and corridors of trees with an area of more than</li><li>0.5 ha and width of more than 20 m.</li></ul>
	5. Includes plantations primarily used for forestry or protection purposes, such as rubberwood plantations and cork oak stands.
	6. Excludes tree stands in agricultural production systems, for example in fruit plantations and agroforestry systems. The term also excludes trees in urban parks and gardens.
	- <u>Other wooded land</u> Land not classified as Forest, spanning more than 0.5 hectares; with trees higher than
	5 meters and a canopy cover of 5-10 percent, or trees able to reach these thresholds <i>in situ</i> ; or with a combined cover of shrubs, bushes and trees above 10 percent. It does not include land that is predominantly under agricultural or urban land use.
Unit of measurement	Ha/year
Source	Global Forest Resources Assessment 2005 (FRA 2005) - FAO Temperate and Boreal Forest Resources Assessment 2000 (TBFRA 2000) - UNECE/FAO

Baseline indicator for context	13 – Forest ecosystem health
Measurement of the indicator	% trees / conifers / broadleaved in defoliation classes 2-4
Definition of the indicator	Deposition of air pollutants on forests is a major stress factor that has been shown to damage leaves and needles or to change soil and water condition and thus affect forest tree health, ground vegetation composition, and ecosystem stability. Air pollution may also predispose trees to the effects of droughts and attacks by fungi and insects.  The most important measure used to assess forest condition or health is crown density

	or defoliation, a measurement of the amount of foliage that a tree carries. By definition, a tree with defoliation greater than 25% is classified as 'damaged'. This comprises the defoliation classes 'moderately damaged' (class 2), 'severely damaged' (class 3), and 'dead' (class 4).
	Depositions and defoliation are continuously monitored under the UNECE convention on Long-range Transboundary Air Pollution (CLRTAP) by the UNECE International Cooperative Programme on the Assessment and Monitoring of Air Pollution Effects on Forests (ICP Forests).
Subdivision	This indicator is further broken down according to the species groups:
	- Defoliation, all trees
	- Defoliation, coniferous trees
	- Defoliation, broadleaved trees
Unit of measurement	% of sampled trees in defoliation classes 2-4
Source	JRC Ispra, on the basis of ICP forest

Baseline indicator for context	14 – Water quality
Measurement of the indicator	% territory designated as Nitrate Vulnerable Zone
Definition of the indicator	This indicator aims at giving an idea of the scale of water quality problems and the political importance devoted to this issue.  Nitrate vulnerable zones are areas that are under a regime of specific legal requirements aiming at the reduction of water pollution from agricultural sources.  The "Territory designed as Nitrate Vulnerable Zone" are the areas of land in the national territory that a Member State has designated as vulnerable zone and notified to the Commission in application of provisions of Article 3(2) and (4) of the Council Directive 91/676/EEC.  Note that, the territory designed as Nitrate Vulnerable Zone corresponds to the whole national territory in the case of Member States that, based on provisions of Article 3(4) of Council Directive 91/676/EEC, are exempt from the obligation to identify specific vulnerable zones because they have established and apply action programmes throughout their national territory.
Unit of measurement	% territory
Source	DG ENV

Baseline indicator for context	15 - Water use
Measurement of the indicator	% irrigated UAA
Definition of the indicator	Agriculture is an essential driving force in the management of water use. New production methods and irrigation play an important role in the development of the agricultural sector, but improvements in agricultural productivity often put a great pressure on natural resources. That is the case of water use for irrigation, especially during dry periods.
	According to the definition applied in Farm Structure Surveys of Eurostat (Reg. 571/88 and Commission Decision 2000/115) :
	Irrigated area is defined as the area of irrigated crops, i.e. the area of crops which have actually been irrigated at least once during the 12 months prior to the survey date. Crops under glass and kitchen gardens, which are almost always irrigated, should not be included.
	<u>Utilised Agricultural Area</u> consists in the total area taken up by arable land, permanent grassland, permanent crops and kitchen gardens.
	To ensure consistency with what is measured under "irrigated area", one should take out of total UAA the area of crops under glass and kitchen gardens. Nevertheless, this causes negligible change.
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2005

Baseline indicator for context	16 - Protective forests concerning primarily soil, water and other ecosystem functions
Measurement of the	1000000
indicator	FOWL area managed primarily for soil & water protection (MCPFE 5.1 class 3.1)
Definition of the indicator	This indicator corresponds to MCPFE (Ministerial Conference on the Protection of Forests in Europe) indicator number 5.1 "Protective forests – soil, water and other ecosystem functions", class 3.1.
	It relates to Forest and Other Wooded Land (FOWL)
	Forests play important roles in the protection of soil or the surface under the forest cover, for instance, for protection against erosion. Forests are also essential for the maintenance of water resources and of water cycles such as the protection of water reservoirs or filtering of water, modification of water cycle and run-off. In addition, protective forests guarantee other important ecosystem functions, like the maintenance of clean air, stabilization of local climate, securing the timber line in alpine and polar areas, etc.
	For the purpose of this indicator, the <u>forest and other wooded land</u> where the above-stated protective functions are the primary management objective have to be designed in compliance to the "MCPFE Assessment Guidelines for Protected and Protective Forest and Other Wooded Land in Europe", class 3: "Main management objective "Protective Functions'", subclass 3.1: "Management clearly directed to protect soil and its properties or water quality and quantity or other forest ecosystem functions".
	Designated protective areas comply the following principles:     Existence of legal basis     Long term commitment (minimum 20 years)     Explicit designation for the protection of biodiversity, landscapes and specific natural elements or protective functions of forest and other wooded land
	<ul> <li>Class 3: Main management objective "Protective Functions' implies that:</li> <li>The management is clearly directed to protect soil and its properties or water quality and quantity of other ecosystem functions (class 3.1), or to protect infrastructure and managed natural resources against natural hazards (class 3.2).</li> <li>Forests and other wooded lands are explicitly designed to fulfill protective functions in management plans or other legally authorized equivalents.</li> <li>Any operation negatively affecting soil or water or the ability to protect other ecosystem functions, or the ability to protect infrastructure and managed natural resources against natural hazards is prevented.</li> </ul>
Unit of measurement	%
Source	MCPFE 2007

AXIS 3	IMPROVING THE QUALITY OF LIFE IN RURAL AREAS AND
	ENCOURAGING DIVERSIFICATION OF ECONOMIC ACTIVITY

Baseline indicator for context	17 – Population density
Measurement of the indicator	Population density
Definition of the indicator	This indicator consists in the density of the average total population, i.e. the ratio of the population of a territory on a given date to the size of the territory.
	Most Member States calculate the average population as the arithmetic mean of the population on 1 <sup>st</sup> January for two consecutive years, with the exception of Germany (average of twelve monthly figures), Ireland (mid-April population), United Kingdom (30 June population), Denmark, Spain and Netherlands (1 <sup>st</sup> July registered population).
	Area refers to the total land area.
Unit of measurement	Inhabitants / km <sup>2</sup>
Source	Eurostat

Baseline indicator for context	18 - Age structure
Measurement of the indicator	% people aged (0-14) y.o. / (15-64) y.o. / >=65 y.o. in total population
Definition of the indicator	This indicator covers the age structure of the whole population. The following age groups are defined for this indicator:
	Share of people aged 0-14 years old
	Share of people aged 15-64 years old
	Share of people aged 65 years old and over
	Population can be either the population on 1 January or the average population during the year. Unless otherwise stipulated, the population on 1 January is used consisting in the inhabitants of a given area on 1 January of the year in question (or, in some cases, on 31 December of the previous year). The population is based on data from the most recent census adjusted by the components of population change produced since the last census, or based on population registers.
Subdivision	This indicator is broken down according to the following age groups:  • Share of people aged 0-14 years old
	Share of people aged 0-14 years old     Share of people aged 15-64 years old
	Share of people aged 65 years old and over
Unit of measurement	%
Source	Eurostat

Baseline indicator for context	19 - Structure of the Economy
Measurement of the indicator	% GVA by branch (Primary / Secondary / Tertiary sector)
Definition of the indicator	GVA is defined as the value of output less the value of intermediate consumption.
	Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.
	Primary sector covers divisions 01 to 05 or branches A & B of NACE rev.1.1.  Secondary sector covers divisions 10 to 45 or branches C to F of NACE rev.1.1.  Tertiary sector covers divisions 50 to 95 or branches G to P of NACE rev.1.1.  Total refers to GVA in branches A to P of NACE rev.1.1.
Subdivision	This indicator is broken down by branches:
	Share of GVA in primary sector
	Share of GVA in secondary sector
	Share of GVA in tertiary sector
Unit of measurement	%
Source	Eurostat - Economic accounts-ESA95
	At national level, the following series is more up-to-date, and has been used for the

calculation of the EU aggregates: National accounts (including GDP) - Breakdown by 6
branches

Baseline indicator for context	20 – Structure of employment
Measurement of the indicator	% employment by branch (Primary / Secondary / Tertiary sector)
Definition of the indicator	In Economic Accounts, total employment (ESA 1995, 11.11) covers all persons – both employees and the self-employed - in a specific region.
	In the European Union Labour Force Survey, employment covers all persons in employment that are aged 15 year and having work for pay or profit regardless the number of hours per week.
	Preferred source is the Economic Accounts.
	Primary sector covers divisions 01 to 05 or branches A & B of NACE rev.1.1.  Secondary sector covers divisions 10 to 45 or branches C to F of NACE rev.1.1.  Tertiary sector covers:
	<ul> <li>In Economic Accounts divisions 50 to 95 or branches G to P of NACE rev.1.1.</li> <li>In Labour Force Survey branches G to Q of NACE rev.1.1.</li> </ul>
	Total refers to employment in branches:  In Economic Accounts: A to P of NACE rev.1.1.  In Labour Force Survey A to Q of NACE rev.1.1.
Subdivision	This indicator is broken down by branches:
	Share of employment in primary sector
	Share of employment in secondary sector
Half of management	Share of employment in tertiary sector
Unit of measurement	% Employment
Source	Eurostat - Economic accounts-ESA95 / Labour Force Survey

Baseline indicator for context	21 – Long-term unemployment
Measurement of the indicator	% long-term unemployment (as a share of active population)
Definition of the indicator	The long-term unemployment rate is the share of unemployed persons since 12 months or more in the total number of active persons in the labour market (according to the methodology of the EU Structural Indicators).
	Unemployed persons are all persons aged 15 to 74 who were not employed during the reference week, had actively sought work during the past four weeks and were ready to begin work immediately or within two weeks.
	The duration of unemployment is defined as the duration of the search for a job or as the length of the period since the last job was held (if this period is shorter than the duration of search for a job).
	Active persons are those who are either employed or unemployed, employed persons being all persons aged 15 and over who, during the reference week worked at least on hour for pay or profit, or who were temporarily absent from such work. Family workers are included.
	All these terms refer to the European Union Labour Force Survey.
Unit of measurement	% of active population
Source	Eurostat - Labour Force Survey

Baseline indicator for	22 - Educational attainment
context	
Measurement of the indicator	% adults (25_64) with Medium & High educational attainment
Definition of the indicator	Educational attainment of a person is the highest level of an educational programme the person has successfully completed. The International Standard Classification of Education (ISCED) 1997 is the standard classification on educational attainment at EU level.  The expression 'level successfully completed' must be associated with obtaining a certificate or a diploma.  The denominator consists of the total population of the same age group, excluding "no answers" to the question 'highest level of education successfully completed'. Both the numerator and the denominator come from the European Union Labour Force Survey.  Based on ISCED 1997, the following levels are taken into consideration:  - Low: ISCED levels 0 to 2 i.e. pre-primary, primary and lower secondary education.  Persons with no education (illiterate) are included in the code ISCED 0.  - Medium: ISCED levels 3 & 4 i.e. upper secondary and post secondary non-tertiary education.  - High: ISCED levels 5 & 6 i.e. tertiary education.
Unit of measurement	% of adults (25_64 y.o.)
Source	Eurostat - Labour Force Survey

Baseline indicator for	
context	23 - Internet infrastructure
Measurement of the	
indicator	DSL coverage
Definition of the indicator	DSL coverage is the percentage of the population that is depending on switches equipped for DSL (Digital Subscriber Line) and / or living in houses passed by an upgraded cable. This includes individuals and businesses located too far away from the switches to be reached, underestimating effective coverage.
	A 2004 Commission Communication {COM(2004) 369: "Connecting Europe at High Speed: National Broadband Strategies"} gave the following definition for broadband: "a wide range of technologies that have been developed to support the delivery of innovative interactive services, equipped with always-on functionality, providing broad bandwidth capacity that evolves over time, and allowing the simultaneous use of both voice and data services."  The two main access technologies are DSL and cable modem. Deployment of cable modem in scarcely populated areas involves high costs and is not expected to have a significant impact. Moreover, the two access technologies are often overlapping.  The data are collected through a survey of telecom operators. As telecom operators are not able to make the difference between residential and business use, broadband data are typically presented in terms of population. This same methodology is used by the Communication Committee (which is made of national regulatory authorities and
	provide the official data on broadband penetration also for the structural indicators) and by for example the OECD.
Unit of measurement	% population
Source	DG INFSO
Courte	The file is from Idate, a consultant that made a study for DG INFSO on development of broadband access and providing the breakdown rural/suburban/urban areas A presentation of results will shortly be available in the Benchmarking section of Europa i2010 website.  http://ec.europa.eu/information_society/eeurope/i2010/benchmarking/index_en.htm
Notes	Caution: this breakdown rural / suburban / urban areas differs from the OECD
	definition:
	Urban areas: areas with population density > 500 inhabitants /km²
	Suburban areas: areas with population density > 100 and < 500
	inhabitants /km²
	Rural areas: areas with population density < 100 inhabitants /km²
	- Tarar arous, arous that population density \ 100 minubitaties /km

# **ANNEX 3.D**

# LEAD BASELINE INDICATORS DATA AT REGIONAL LEVEL

## Abbreviations & signs used in the datasets for baseline indicators

# Abbreviations & signs used in the Data column

n.a. not availablen.s. not significantnot relevant

### Abbreviations & signs used in the Flag column

### Quality of the data

b break in series
c confidential
e-L2 estimation by L2

i information (check Eurostat for explanations)

p provisional

s estimation by Eurostat

u unreliable

#### **Different source**

When the source used to calculate a value is different from the main source, it is indicated as a flag. To get more information on the sources, please refer to the section "presentation of the sources" in the document "Baseline Indicator Fiches"

stat. data Statistical data, as opposed to Census data. See the relevant indicator fiche

(C18-Age structure – Technical Annex 3.C) for more explanations.

FSS Farm Structure Survey

LFS Labour Force Survey

reg. accounts Regional Accounts

#### **Different NUTS level of calculation**

When the value has been calculated at a NUTS level different than the one indicated in the sheet name, it is precised in the flag column.

NUTS 2 data The calculation has been made on the basis of NUTS 3 data, except for the

countries signalled by this flag.

### Different year

When the value given for a NUTS code / MS differs from the main year used for the indicator, it is indicated as a flag.

#### **Different calculation**

For some indicators, mainly due to data availability, the value for a given NUTS code may have been calculated in a slightly different way than the one indicated in the fiche (available in Technical Annex 3.C). It is then indicated by a flag.

LFS A\_B or G\_to\_Q

For indicators referring to employment, the main source is the National Accounts. For some countries, LFS series have been used. The breakdown by branch used in LFS may not always correspond to the one defined for the indicator, which is signalled in the flag. For more information, please refer to the corresponding indicator fiche (Technical Annex 3.C).

hotels only / sum of available data Some indicators (e.g. O31-Tourism infrastructure) consist in a sum of variables. When one or more of this variables are missing, it is indicated in the flag column.

## Property   ##	Indicator			Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Column   C				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Second Column   Second Colum				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
				2005 2005	2002	2007	5007	2003	2003	2002
March   Marc				index of pps	%	%	%	1000 Euro / AWU	%	%
### 1450 CF   145    14				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
1875   1875	label		FLAG OECD / Eurostat (Context 1)							
1979   1979	Région de Bruxelles-Capitale/Brussels Hoofdstedelijk Gewest	NUTS2	(3) PU	231	53.93	17.60	42.9	ei c	41.7	88.24
March   Marc	Prov. Antwerpen	NUTS2	0 <b>6</b> 6	136	63.81	5.70 5.70	6. 24 6. 47.6	o ei c	14.0	68.84
## 1991   1992   1994   1995   1994   1995   1994   1995   1994   1995   1994   1995   1994   1995	Arr. Mechelen	NUTS3	(3) PU	124	e e	4.73	43.2		12.9	71.67
March   Marc	Arr. lumbout   Prov. Limburg (B)	NOTS3	(3) PO	118 <b>95</b>	n.a. 62.14	5.05 <b>6.22</b>	35.0		14.4	56.16 <b>66.54</b>
Marche   March   Mar	Arr. Hasselt	NUTS3	(3) PU	116	n.a.	6.62	29.4	n.a.	25.2	66.54
Marche   March   Mar	Arr. Tongeren	NUTS3	(3) PO	67	n. a.	6.14	32.8	n.a.	16.4	71.63
## 1959   1979	Prov. Oost-Vlaanderen	NUTS2	(3) PU	103	66.74	4.53	44.6		16.3	68.45
March   Marc	Arr. Dendermonde	NUTS3	(3) PO	78	. a.		40.6		16.7	65.61
Marcoland   Marc	Arr. Eeklo	NUTS3	(3) PU	77	n.a.	n.a.	50.0	n.a.	13.0	67.11
Marie		NUTS3	(3) PU	101	n. a.	5.2/ n.a.	42.3	n. a.	17.0	59.75
March   Marc	Arr. Sint-Niklaas	NUTS3	(3) PU	105	n.a.		44.3	n.a.	17.8	67.36
Murical Murical Control Murica	Prov. Vlaams-Brabant Arr. Halle-Vilvoorde	NUTS3	(3) PU	121	67.24 n.a.	3.96	33.8 8.88	<b>.</b>	27.3	82.70 83.65
Multis Giber Miles (1974)	Arr. Leuven Prov. Weet-XI aanderen	NUTS3	(3) PU	102	n.a.	4.52	35.0	n.a.	23.0	81.10
Nutris (1977) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Arr. Brugge	NUTS3	(3) PU	111	n.a.	4.19	46.2	n.a.	18.9	76.99
MITSS   0,0 PU   115	Arr. Diksmuide	NUTS3	(2) IR	79	n.a.	n.a.	53.3	n.a.	7.3	64.72
Mutrice of the control of the contro	Ar. Kortrijk	NUTS3	(3) PU	118	n.a.	4.15	50.5	n.a.	18.4	64.03
MUTSS (2) PU (12)	Arr Doselan	NUTS3	(3) PU	88	n.a.	6.22 u	49.3	n.a.	12.1	79.87
WILTINGS         (2) R         (106         n.a.         615         n.a.         615         n.a.         614 Sin           WINTS         (3) PU         112         6.1a         7.56         6.51         n.a.         16.6         73.59           WINTS         (3) PU         112         6.2a         7.56         6.51         n.a.         17.53           WINTS         (3) PU         775         0.2a         7.75         0.52         n.a.         17.53         0.50           WINTS         (3) PU         7.75         0.50         0.50         0.6         0.75         n.a.         17.53         0.6	Arr. Tielt	NUTS3	(3) PU	127	n.a.		57.4	n.a.	13.1	44.88
NUTSS         (3) PU         112         n.a         17.35         6451         n.a         1844         773 50           NUTSS         (3) PU         76         6.0         n.a         17.25         6.53         n.a         17.27         17.00         n.a         17.00         17.00         n.a         17.00         n.a <t< td=""><td>Arr. Veurne Prov. Brahant Wallon</td><td>NUTS3</td><td>(2) IR (3) PU</td><td>106</td><td>n.a. 61.45</td><td>n.a. 7.56</td><td>61.5</td><td>.cc.</td><td>16.6</td><td>81.45</td></t<>	Arr. Veurne Prov. Brahant Wallon	NUTS3	(2) IR (3) PU	106	n.a. 61.45	n.a. 7.56	61.5	.cc.	16.6	81.45
MITTER   M	Arr. Nivelles	NUTS3	(3) PU	112	n.a.	7.56	45.1	n.a.	19.4	73.59
MINTSS () PL   MATSS () PL   MASS () PL	Prov. Hainaut	NUTS2	(3) PU	76	52.50		53.9	n.a.	16.1	73.98
NUTS         (9 PU         75         na         1711         na         1711         na         1751         na         155         65 B5           NUTSS         (9 PU         66         na         1272         673         na         155         672           NUTSS         (9 PU         66         na         1272         673         na         183         7127           NUTSS         (2) PU         86         67.8         10.9         66         na         10.9         675         na         183         7127           NUTSS         (2) PL         86         67.8         10.9         62.6         na         18.4         77.8         17.8         17.8           NUTSS         (2) PL         6.0         na         10.9         na         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18.4         77.8         18	Arr. Charleroi	NUTS3	(3) PU	88	n.a.		56.3	n.a.	13.3	69.08
NUTS   (1) PR   (2)	Arr. Mons	NUTS3	(3) PU	75	n.a.		47.5	n.a.	15.9	82.66
NUTSS         (2) R         48         n.a.         1199         6516         n.a.         1619         6516         n.a.         185         6143           NUTSS         (2) R         86         67.4a         1152         6554         n.a.         185         6674           NUTSS         (2) R         75         n.a.         1124         6554         n.a.         2316         6674           NUTSS         (2) R         75         n.a.         1724         6275         n.a.         2316         773           en-communes francophones         NUTSS         (2) R         n.a.         n.a.         47.7         n.a.         47.7         n.a.         22.9         77.24           non-ung(B)         NUTSS         (2) R         n.a.         n.a.         47.7         n.a.         77.7         17.8         77.8           boung(B)         NUTSS         (1) PR         61         n.a.         17.2         n.a.         47.7         n.a.         17.9         77.8           seau         NUTSS         (1) PR         81         61         n.a.         47.7         n.a.         27.6         n.a.         27.6         n.a.         27.6         n.a.		NUTS3	(3) PU	99			49.3	i c	2.0	71.27
NUTSS         (9) PU         85         n.a.         115.9         65.5         n.a.         21.7         78.03           NUTSS         (2) R         75         n.a.         115.9         66.4         n.a.         21.6         75.0         n.a.         21.7         75.0         n.a.         21.7         75.0         n.a.         21.7         75.0         n.a.         21.7         75.0         n.a.         22.0         75.0         n.a. <t< td=""><td>Arr. Thuin</td><td>NUTS3</td><td>(2) IR</td><td>48</td><td>n.a.</td><td>12.90</td><td>51.6</td><td>n.a.</td><td>18.5</td><td>81.49</td></t<>	Arr. Thuin	NUTS3	(2) IR	48	n.a.	12.90	51.6	n.a.	18.5	81.49
NUTSS         (2) R         75         n.a.         9.05         62.6         n.a.         23.6         66.74           NUTSS         (3) PU         63         n.a.         7.24 m.a.         7.24 m.a.         7.24 m.a.         23.6         66.74         7.50 m.a.         23.6         66.74         7.50 m.a.         23.6         66.74         7.50 m.a.	Arr. Tournai Prov. 1 iène	NUTS3	(3) PU	85	n.a. <b>57 48</b>	10.19	62.5		18.4	78.03
NUTS3         (3) PU         93         n.a.         729 u         57.9 u         55.0         75.0 u           s. communes france/bries         NUTS3         (2) IR         54         n.a.         7.2 u         57.5 u         57.5 u         72.9 u         57.5 u         n.a.         25.0         7.5 u           s. communes france/bries         NUTS3         (2) IR         n.a.         n.a.         n.a.         61.2 u.a.         n.a.         7.5 u.a.         7.5 u.a.           ens. Deutsinspacking demeliaschaft         NUTS3         (1) PR         79         n.a.         62.00         7.7 l.a.         63.7 l.a.         7.3 u.a.         7.3 u.	Arr. Huy	NUTS3	(2) IR	75	n.a.	9:02	62.6	n.a.	23.6	66.74
NUTS3 (2)   K   NUTS3 (2)   R   NUTS3 (2)	Arr. Liège	NUTS3	(3) PU	93	n.a.		52.9	n.a.	25.0	75.08
WUTS2         (1) PR         n.a.         n.a.         n.a.         n.a.         n.a.         17.9         67.2         n.a.         17.9         66.37           mbourg (B)         NUTS2         (1) PR         73         62.00         7.71         62.00         7.71         62.00         7.71         62.00         7.71         62.00         7.71         62.00         7.71         62.00         7.71         7.9         n.a.         17.3         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44         7.44 <td>Arr. Waremme Arr Verviers - committee franconhones</td> <td>NOUS3</td> <td>(2) R</td> <td>54</td> <td>ej e</td> <td></td> <td>57.5</td> <td>ej e</td> <td>22.9</td> <td>70.84</td>	Arr. Waremme Arr Verviers - committee franconhones	NOUS3	(2) R	54	ej e		57.5	ej e	22.9	70.84
NUTS2         (1) PR         79         62.00         7.71         61.9         n.a.         47.9         n.a.         143.2         74.4           NUTS3         (1) PR         69         n.a.         n.a.         47.9         n.a.         13.7         18.33         78.133           NUTS3         (1) PR         69         n.a.         n.a.         47.7         n.a.         13.7         72.08           NUTS3         (1) PR         81         n.a.         47.7         n.a.         47.7         n.a.         13.7         72.08           NUTS3         (1) PR         81         n.a.         10.59         n.a.         58.7         n.a.         19.3         62.90           NUTS3         (1) PR         81         n.a.         10.59         46.4         n.a.         19.0         62.90           NUTS3         (2) IR         82         n.a.         10.25         47.6         n.a.         15.0         7.0           Nulls3         (2) IR         22         n.a.         10.25         47.6         n.a.         15.9         1.7         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2         1.2	Bezirk Verviers - Deutschsprachige Gemeinschaft	NUTS3	(1) PR	n.a.	n.a.	n.a.	61.2	n.a.	17.9	66.37
NUTS3 (2)   R   69   n.a   n.a   47.9   n.a   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.7   13.2   13.	Prov. Luxembourg (B)	NUTS2	(1) PR	79	62.00	7.71	51.9	n.a.	19.3	74.31
NUTS3 (1)PR   90	Arr. Arlon	NUTS3	(2) IR	91	n.a.	n.a.	47.9	n.a.	13.2	81.33
NUTS3         (1) PR         81         n.a.         n.a.         57.8         n.a.         24.7         73.19           In VITS3         (1) PR         61         n.a.         n.a.         65.7         n.a.         78.7         n.a.         73.1           In VITS3         (1) PR         63         n.a.         10.59         46.4         n.a.         150.0         82.0           NUTS3         (1) PR         63         n.a.         10.50         40.8         n.a.         150.0         82.49           NUTS3         (1) PR         26         n.a.         11.02         56.4         n.a.         15.6         73.2           NuTS3         (1) PR         26         53.94         11.02         56.1         n.a.         17.6         22.9         53.90           NuTS3         (1) PR         22         n.a.         11.0         7.5         n.a.         21.4         n.a.         21.4         53.9           NuTS3         (1) PR         22         n.a.         11.79         7.5         n.a.         21.4         53.9           NuTS3         (1) PR         23         n.a.         11.79         7.5         n.a.         22.1 <th< td=""><td>Afr. bastogne IArr. Marche-en-Famenne</td><td>NUTS3</td><td>(E)</td><td>06</td><td>e, c,</td><td> </td><td>45.4</td><td>e, c,</td><td>21.6</td><td>76.89</td></th<>	Afr. bastogne IArr. Marche-en-Famenne	NUTS3	(E)	06	e, c,	 	45.4	e, c,	21.6	76.89
In Line         MUTS2         (1) PR         61         n.a.         n.a.         657         n.a.         19.3         62.90           In Line         NUTS2         (2) IR         81         59.03         10.59         464         n.a.         19.3         62.90           NUTS3         (1) PR         63         n.a.         10.50         40.6         n.a.         15.6         82.49         7.9           Number         Number         Number         1.00         4.05         4.05         n.a.         1.05         7.5         1.05         7.5         7.5         7.2         7.5 <t< td=""><td>Arr. Neufchâteau</td><td>NUTS3</td><td>(1) PR</td><td>81</td><td>n.a.</td><td>n.a.</td><td>57.8</td><td>n.a.</td><td>24.7</td><td>73.19</td></t<>	Arr. Neufchâteau	NUTS3	(1) PR	81	n.a.	n.a.	57.8	n.a.	24.7	73.19
Introduction         NUTS2         (2) R         81         58,03         10,59         46,4         n.a.         150         80,25           NUTS3         (2) R         92         n.a.         10,25         47,6         n.a.         156         82,49           NUTS3         (3) R         56         n.a.         10,25         47,6         n.a.         175         79,3           Nutrs3         (1) R         22         n.a.         10,47         5.1         n.a.         13,9         82,6         73,9         82,6         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,9         73,4         74,6         74,7	Arr. Virton	NUTS3	(1) PR	61	n.a.	n.a.	58.7	n.a.	19.3	62.90
NUTS3         (2) R         92         n.a.         1022         614         n.a.         22 6         79 29           iden         NUTS3         (1) PR         26         n.a.         1025         614         n.a.         22 6         79 29           iden         NUTS3         (1) PR         22         6.34         1102         5.1         n.a.         1.35         1.35         1.35         1.47         n.a.         5.1         n.a.         22.3         5.35         1.25         n.a.         1.47         n.a.         1.47<	Prov. Namur Arr. Dinant	NUTS3	(2) FR	633	59.03	10.50	404	n.a.	19.0	82.49
ppeville         NUTS3         (1) PR         56         n.a.         12.55 u         47 6         n.a.         18 9         83.59           Appeville         NUTS3         (1) PR         22         n.a.         1407 u         5,6         1.76         2.39         5.30           NUTS3         (1) PR         22         n.a.         10.84         7.0         n.a.         21.4         58.38           NUTS3         (1) PR         34         n.a.         7.5         n.a.         21.4         58.38           NUTS3         (1) PR         23         n.a.         7.33         3.8         n.a.         22.4         4.189           NUTS3         (1) PR         26         n.a.         7.5         n.a.         22.4         56.21	Arr. Namur	NUTS3	(2) IR	92	n.a.		51.4	n.a.	22.6	79.29
AUTS3         (1) PR         26         53.94         11.02         5.0         1.70         23.9         53.90           NUTS3         (1) PR         22         n.a.         1407 u         5.1         n.a.         23.4         63.8           NUTS3         (1) PR         22         n.a.         10.84         7.0         n.a.         21.4         58.38           NUTS3         (1) PR         34         n.a.         7.5         n.a.         21.4         58.38           NUTS3         (1) PR         23         n.a.         7.3         3.8         n.a.         22.1         6.21           NUTS3         (1) PR         26         n.a.         7.3         3.8         n.a.         22.1         5.5	Arr. Philippeville	NUTS3	(1) PR	56	n.a.		47.6	n.a.	18.9	
NUTS3 (1)PR 22 n.a. 1084 7.0 n.a. 214 5838 NUTS3 (1)PR 34 n.a. 11.79 7.5 n.a. 214 5828 NUTS3 (1)PR 26 n.a. 1466 4.7 n.a. 24.1 5351	Severozapaden Vidin	NUTS3	(E)	<b>28</b>	53.94	14.07 u	0.0	1.76	25.4	
NUTS3 (1)PR 34 n.a. 11,79 7.5 n.a. 256 4189  NUTS3 (1)PR 26 n.a. 1466 4.7 n.a. 24.1 5351	Montana	NUTS3	(1) PR	22	n.a.	10.84	7.0	n.a.	21.4	
NUTS3 (1)FR 26 n.a. 1466 4.7 n.a. 24.1 535.1	Vratsa	NUTS3	(1) PR	34	n.a.	11.79	7.5	n.a.	25.5	
	Lovech	NOTS3	(E)	28	ri c	14.65	0.0	E. C.	73.1	

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year				av erage 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AW U	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label		FLAG OECD / Eurostat (Context 1)							
BG321 RG322	Veliko Tamovo Galmovo	NUTS3	(2) IR (2) IR	25 34		11.69	7.9	מי מי	25.6	
BG323 BG324	Casavov Razgrad	NUTS3 NUTS3	(2) IR (1) PR	28 24		15.33 21.68	- 5.8 <u>4.</u>	. e. c.	36.4	59.30 b 48.76 b
BG325 BG33	Silistra Severoiztochen	NUTS3	(1) PR (2) IR	25 <b>29</b>	n.a. 58.99	15.88	10.6 <b>5.6</b>	n.a. 2.00	29.8	
BG331	Varna Dobrich	NUTS3	(2) IR	35	מי כי	7.55	7.0	מי מי	41.6	
BG333	Shumen	NUTS3	(2) IR	3 23 2	i ei e	14.89	5.4.c	i ei e	34.9	
BG34	ragovisine Ygoiztochen Busson	NUTS2	(2) R	<b>3 8</b> 8	59.03	8.08 8.08	o. <b>4</b>	1.a.	35.2	
BG342	Silven	NUTS3	(2) R	8 23	n.a.	17.06	3.6		42.3	
	Yambol Stara Zagora	NUTS3 NUTS3	(2) IR (2) IR	35	n.a. n.a.	10.12 4.50	6.9	n.a.	31.4	
	Yugozapaden Sofia (stolitsa)	NUTS3	(3) PU	<b>48</b> 63	65.81 n.a.	<b>6.45</b> 6.23	2.2 1.4	1.24 n.a.	37.9 24.1	
	Sofia Blagoevgrad	NUTS3	(1) PR (2) IR	32 28	n.a. n.a.		7.7	n.a.	32.8	
BG414	Pernik Xvistendii	NUTS3	(2) IR	56 29	n.a.	9.00 n	2.0	е; с с	16.3 e-L2	
BG42	rysocram Types the sentralen Plandiv	NUTS2	(2) IR	<b>52</b>	56.93	8.19 6.73	. <b>4.</b> @	1.14	38.3 30.1	
BG422 BG422	TOO SIN	NUTS3	(2) R (2) B	3 83 7	6 6 6 2 2 2	8.12	6.5		31.0	
BG424	r con warms Sandyan Kardyali	NUTS3	(1) PR	3 28	; e; e;	16.21	2.1	; e; e;	48.3	
CZ01	Naruzinan Naruzinan Hannin mesty Drehe	NUTS2	(3) PU	151 151	73.37		44.5 6.45	o ei ei E	4 4 5.2 2.34	
CZ02	Stredni Cechy	NUTS2	(2) IR	88 8	68.49	4.56	20.0	999	39.5	51.88
CZ0Z0	Stredocesky kraj Jihozapad	NUTS2	(2) R	89 <b>99</b>	n.a. 68.13	4.36	51.2	n.a. 4.73	39.5 <b>45.9</b>	51.88 51.85
CZ031 CZ032	Jihocesky kraj Pizensky kraj	NUTS3 NUTS3	(2) IR (2) IR	65 68	n.a. n.a.	5.11	51.7	n.a. n.a.	44.6 48.3	51.29 52.46
<b>CZ04</b> 1	Severozapad Karlovarsky krai	NUTS3	(2) IR	<b>28</b>	62.44	<b>12.76</b> 10.18	<b>46.7</b> 51.9	<b>4.61</b>	40.9	<b>50.63</b> 57.42
CZ042	Ustecky kraj Saserky kraj Saserkyhod	NUTS3	(2) (3) (3) (4)	59	n.a.	13.74	45.2	n.a.	39.6	48.30
	Liberacky sing. Liberacky sing. Kralynahradecky krai	NUTS3	(2)(2) (3) (3) (4) (4) (4) (4)	28	. c. c.	7.66	40.8	. e. c	45.4	47.12
	randoisky kraj "Leonalesta"	NUTS3	(2) (2) (3) (3) (4)	19	n.a.	5.45	52.8	. c. c.	42.6	52.40
	Jinovychod Vysocina	NUTS3	(1) PR	<b>92</b>	<b>65.12</b> n.a.	7.14 n.a.	<b>40.4</b> 51.7	<b>4</b> .71	46.2	<b>55.79</b> 42.63
	Jihomoravsky kraj <b>Stredni Morava</b>	NUTS3	(2) IR	99 <b>27</b>	n.a. <b>64.92</b>	n.a. <b>7.65</b>	35.1 <b>40.2</b>	n.a. 5.34	48.5	61.29 <b>51.74</b>
	Olomoucky kraj Zijnsky kraj	NUTS3	(2) IR	28	n. c.	8.20	34.8	n. n.	43.3	54.85
CZ08	Moravskoslezsko	NUTS2	(2) (2) (3) (3)	8 68	59.96	11.98	34.2	4.63	44.2	47.82
CZ080	Moravskoslezsky kraj <b>Hovedstaden</b>	NUTS3	(2) IR (3) PU	59 1 <b>5</b> 1	n.a.	11.98 n.a.	34.2 32.9	n.a.	51.6	47.82 84.65
DK011	Byen København Københavns omenn	NUTS3	(3) PU	n.a.	6. 6.		.S.C.	(c) (c)	S.C.	90.14
DK013	Never may no service in the control of the control	NUTS3	(3) PU	. c. c	5 6 6 6 2 C C	5 6 6 2 C C	28.2 46.8	5 6 6 6 6 6	54.8	78.08
DK02	Sjælland	NUTS2	(1) PR	94	n.a	<b>n.a</b>	45.5	<b>D.</b> 8	55.5	73.70
DK021	Østsjælland Vest- og Sydsjælland	NUTS3 NUTS3	(2) IR (1) PR	n.a. n.a.	n.a. n.a.	n.a. n.a.	38.2	n.a. n.a.	59.0 55.0	79.46
<b>DK03</b>	Syddanmark	NUTS2	(1) PR	111	ים כי בי	ei e	51.2	ei ei	46.7	69.96
DK032	Sygnland	NUTS3	(1) (1) (2) (3)	n.a.	i e: :	i e: :	50.4	; e; ;	49.0	68.43
DK041	midtyllarid Vestjylland	NUTS3	(1) PR	n.a.	r.a.	n.a.	45.3	n.a.	46.1	63.02

,		Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
		GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
		Eurostat National Accounts average 2003 to	Eurostat LFS 2006	Eurostat LFS 2006	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat FSS 2005	Economic Accounts 2006
		2005 index of pps	%	%	%	1000 Euro / AWU	%	%
		DG AGRI-12	DG AGRI-12	DG AGRI - 12	DG AGBI-12	DG AGRI-12	DG AGBI - 12	DG AGRI - 12
label	NUTS FLAG OECD / level Eurostat (Context 1)			Ž				
skiylland	_	n.a.	n.a.	n.a.	40.5	n.a.	53.3	74.17
Nordiyiland Stufftnard			n.a. n.a. 73.54	n.a. n.a.	38.4 38.4 62.5	n.a. n.a.	48.7 48.7 55.9	
Stuttgart Stuttgart, Stadtkreis			7.9. D.a.	8.75	D.a.	7.a.	D.a.	
Böblingen Esslingen			n.a. n.a.	6.18	n.a.	n.a.	n.a. n.a.	
Göppingen			n.a.	6.43	e c	6.0	n.a.	
Emergencies Franches Controls Franches Controls			i ei e	6.15	. e	i ei e		
Hellorom, Staukreis Hellorom, Landkreis			n n		n.a.	n. n. n. a.	n n. n.	
Hohenlohekreis Schwäbisch Hall			n.a. n.a.	5.20 e-L2 5.73	n.a. n.a.	n.a. n.a.	n.a. n.a.	
Main-Tauber-Kreis			G. C.	5.98 e-L2	n. n.	e. c.	. c. c.	
ne de inem Ostalbreis				6.32	i e	. E. G.		
Karisrune Baden-Baden, Stadtkreis			71.56 n.a.	7.13 n.a.	53.2 n.a.	23.32 n.a.	60.1 n.a.	
Karlsruhe, Stadtkreis Amerikan, Landkreis	NUTS3 (3) PU (3) PU (3) PU (3) PU	189 p	n.a.	8. 8. 8. 4. 6. 8.	Э. с. с.	n.a. n.a.	n.a.	75.94 p 61.80 p
Kastatt Heidelberg, Stadtkreis			n. a.	8.54 8.54	n. n.	n.a.	n. a.	
Mannheim, Stadtkreis Neckar-Odenwald-Kreis			n.a.	10.97	e.c.	e, c, c,	n.a.	
Rhein-Neckar-Kreis Decarbeim Stadtbrais			e, c		e, c	מי ני	. c. c	
Calvertinity Octobring of the Calvertinity of			i e	6.23	; c;	n.a.	. n.a.	
Enzkreis Freudenstadt			n.a. n.a.	5.09 n.a.	n.a.	n.a. n.a.	n.a. n.a.	
Freiburg Freiburg im Breisaau: Stadtkreis			74.52	<b>5.49</b>	<b>49.6</b>	19.33	62.8	
Breisgau-Hochschwarzwald			n.a.	4.53	n.a.	n.a.	n.a.	
Emmendingen Ortenaukreis			n.a.	n.a. 5.36	n.a. n.a.	n. e. n.	n.a. n.a.	
Rottweil Schwarzwald-Baar-Kreis			ю. С. С.	n.a. 5,44	ei ei	יט יי	. c. c.	
Tuttlingen			n.a.	n.a.	n.a.	n.a.	n.a.	
Konstanz Lörrach			n. a.	5.98	n.a.	n.a. n.a.	n.a.	
Waldshut			n.a. 73.63	5.89 2005	n.a.	n.a. 21.30	n.a. 54.0	
Reutlingen			n.a.	5.65	n.a.	n.a.	n.a.	
Tübingen, Landkreis Zollemalhkreis				6.30		e, c		
Um, Stadtkreis			n.a.	8.65	n.a.	n.a.	n.a.	
Alb-Donau-Kreis Biberach				5.09 4.60 e-L2	n. n.	e; c;	. c. c.	
Bodenseekreis			n.a.		n.a.	e.c.	. c. s	
Raverisburg Sigmaringen			n e	4.80 6.31 e-L2	. E. C.	יט בי	. e. c.	
Oberbayern Incolstadt Kreisfreie Stadt			74.86	5.26	71.8	15.19	48.0	
München, Kreisfreie Stadt			n.a.	6.75	n.a.	n.a.	n.a.	
Rosenheim, Kreisfreie Stadt Altötting			n.a.	e; c	n.a.	. e. c.	n.a.	
Perchanga Bod Till a Wolferdon con			i ei e	i ei e	. e. c	i ei e	i ei e	
bad Totz-Wolffatsfauseri Dachau			n. a.	n.a.	n.a.	rigir Ligit	n. a.	
Ebersberg			e, c	n.a.	n.a.	e; e		
			5					

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - I raining and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 2/ - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year				av erage 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	Nabel	NUTS F	FLAG OECD / Eurostat (Context 1)							
1B Freising	Z	UTS3	(2) IR	172 p	in in	ei e	e; c	e, c	n.a.	
	2 2 2	UTS3	S (E) 6	00000	. n. a.	ÿ æ; œ	р Б	. n. n.		
DE21F Landsberg a. Lech	ZZ	NUTS3	E (2)	98 0 0 0 0	מ. ה.	מי מי	מי מי	מי מי בי	n.a. n.a.	75.05 p
IG München, Landkreis	zz	UTS3	(2) IK (3) PU	343 p	n.a. n.a.	n.a. 3.90	n.a. n.a.	.a. r.	n.a. n.a.	
	zz	UTS3 UTS3	(2) R (2) R	105 p 108 p	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a.	n.a. n.a.	
IK Rosenheim, Landkreis	22	UTS3	(2) IR (3) PLI	98 p	מי מ	4.77		ם נים ב	. c. c.	
	: Z :	UTS3	(1) PR	109 p	n.a.	n.a.	n.a.	n.a.	n.a.	
	<b>z z</b>	UTS3 UTS2	(2) IR (1) PR	113 p 109 p	n.a. 74.21	n.a. <b>6.55</b>	n.a. <b>66.2</b>	n.a. 21.44	n.a. <b>50.1</b>	
	ZZ	UTS3	(3) PU	182 p		n.a.		n.a.	n.a.	
		UTS3	(3) EU	169 p	n.a.	n.a.	n.a.	. c	n.a.	
	<u>z z </u>	UTS3	(1) PR	q 611 q 77	. e.c.	n. e.	n.a.	n.a.	n. e.	
26 Kelheim 27 Landshut Landkreis	zz	UTS3	(2) IR (1) PB	d 86 d 06	n.a.	6. 6	n.a.	n.a.	n.a.	
	: Z Z	UTS3	(E)	0 80 0 0 00 0	. c. c	7.66	. e. c	i ei e	i ei c	
	222	UTS3	(E)	100 p	n.a.	n.a.	n.a. n.a.	n.a.	n.a.	
28 Straubing-Bogen 2C Dingolfing-Landau	zz	UTS3 UTS3	(1) PR	78 p 161 p	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	
	22	UTS3	(1) P.R. (3) P.U	<b>114 p</b> 163 p	73.49 n.a.	<b>6.76</b>	67.8 n.a.	<b>14.55</b>	55.2 n.a.	
Ī		UTS3	(3) PU	257 p	n.a.	8.18	n.a.	n.a.	. n. s.	
DE234 Amberg-Sulzbach	zz	UTS3	(C)	74 p	a.	n.a.	n.a.	j. a.	n.a.	
	zz	UTS3	(3) (3) PR	97 p 100 p	n.a.	n. a.	n.a.	n.a.	n. n.	64.83 p
Neustadt a. d. Waldnaab	22	UTS3	(1) PR	78 p	n.a.	n.a.	n.a.	n. a.	n.a.	
	22	UTS3	(1) PR	100 p	n.a.	ë ë	n.a.	e c	. e. c.	
	ZZ	UTS3	(1) PR (2) IR	86 p 107 p	n.a. 70.95	n.a. 9.50	n.a. 61.8	n.a. 14.87	n.a. <b>60.0</b>	
11 Bamberg, Kreisfreie Stadt 12 Bavreuth Kreisfreie Stadt	Z Z	UTS3	(3) PU	206 p	6.0		.e. c.	e; e;	n.a.	
	: Z :	UTS3	(3) P.O.	185 p	n.a.	n.a.	n.a.	n.a.	n.a.	
DE244 Hof, Kreisfreie Stadt DE245 Bamberg, Landkreis	zz	UTS3	(3) PU (2) IR	140 p 74 p	n.a. n.a.	n.a. 6.79	n.a. n.a.	n.a.	n.a.	
	Z	UTS3	(1) PR	d 89	n.a.	n.a.	n.a.	n.a.	n.a.	
	zz	UTS3	(2) IR	71 p	n.a.	n.a.	n.a.	n.a.	n.a.	
19 Hof, Landkreis	ZZ	UTS3	(1) PR	93 p	e, c	9.82		n.a.	n.a.	
DE24B Kulmbach	22	UTS3	(1) PR	100 p	n.a.	J.a.	n.a.	n.a.	n.a.	
	zz	UTS3	(2) IR	115 p 97 p	e. c.	a.	n.a.	n.a.	n.a.	
	: z	UTS2	(2) IR	130 p	71.67	7.84	68.1	16.78	55.0	
51 Ansbach, Kreisfreie Stadt 52 Erlangen, Kreisfreie Stadt	zz	UTS3 UTS3	(3) PU	180 p 237 p	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	
	z:	UTS3	(3) PU	160 p	n.a.	10.82	n.a.	n.a.	n.a.	
DE254 Numberg, Kreisfreie Stadt DE255 Schwabach, Kreisfreie Stadt	zz	UTS3	(3) PU (3) PU	1/4 p 122 p	n.a. n.a.	11.44 n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	72.68 p 59.63 p
	zz	UTS3	(1) PR (3) PU	95 p	n.a.	6.03	n.a.	n.a.	.e. c.	
58 Fürth, Landkreis		UTS3	(3) PU	70 p	n.a.	n.a.	n.a.	n.a.	n.a.	
		-	01 (c)	000	c	8 34 300E	6		c	

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts average 2003 to	Eurostat LFS 2006	Eurostat LFS 2006	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat FSS 2005	Economic Accounts 2006
Unit				2005 index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
DE25B	Roth	NUTS3	(1) PR	82 p	n.a.	n.a.	n.a.	n.a.	n.a.	
DE26 DE26		NUTS2	(2) R 3 P.H	111 p	72.31	6.32 5.32	65.1 5.0	11.d. 23.54	60.3	65.49 p
DE262	Ascharlenburg, Neistree Stadt Schweinfurt, Kreisfreie Stadt	NUTS3	(3) EU	270 p	n.a. n.a.	n.a. n.a.	n.a.	n. n. n.	n.a.	
DE263		NUTS3 NUTS3	(3) PU	170 p 93 p	л.а. с. с.	8.27	n.a. n.a.	e. c.	n.a.	
DE265		NUTS3	(1) PR	93 p	n. c.	n.a.	n.a.	מי מ	п 6	
DE267		NUTS3	(1) PR	91 p	n.a.	n.a.	n.a.	. n. n.	. a.	
DE268 DE269		NUTS3	(2) (2) R	98 p 100 p	n.a. n.a.	n.a. 8.20 2005	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE26A	sart 1 - Industria	NUTS3	(2) (3) IR	106 p	n.a.	n.a.	n. a.	n.a.	n.a.	
DE26C		NUTS3	(2) IR	90 p 4 92	n.a.	n.a.	n.a.	. c. c.	n.a.	
<b>DE27</b> DE271		NUTS3	(2) IR (3) PU	<b>115 p</b> 165 p	72.87 n.a.	<b>6.21</b> 11.18	76.0 n.a.	14.57 n.a.	43.7 n.a.	
DE272	Kaufbeuren, Kreisfreie Stadt	NUTS3	(3) PU	116 p	n.a.	n.a.	n.a.	n.a.	n.a.	
DE273 DE274		NUTS3	(3) PU	162 p 173 p	n.a.	n.a. n.a.	n.a. n.a.	n.a.	n.a. n.a.	
DE275		NUTS3	(2) IR	84 p	e: c	n.a. 5 13	.e.c.	e; c	. c. c.	
DE277		NUTS3	(2) IR	9 6 9 0 6 9	n.a.	n.a.	n.a.	n.a.	n.a.	
DE278 DE279		NUTS3 NUTS3	(2) IR (3) PU	124 p 108 p	n.a. n.a.	n.a. 6.16 2005	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE27A	odensee)	NUTS3	(2) IR	101 p	n.a.	n.a.	n.a.	n.a.	n.a.	
DE27C	Ostaligau Unteraligäu	NUTS3	(1) R	d d 96	n.a.	n.a. n.a.	n.a.	n.a.	n.a.	
DE27D DE27E		NUTS3	(3.3) PR	124 p 92 p	n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a.	
DE30		NUTS2	(3) PU	d 96	60.78	18.65	92.1	33.37	10.8	
DE300		NUTS2	(2) P.O	90 p 72 p	n.a. 65.51	18.65	n.a. 79.2	n.a. 38.32	n.a. 35.4	
DE411	Frankfurt (Oder), Kreisfreie Stadt Barnim	NUTS3	(3) PU	112 p	c. c.	18.00	e.c. c.	n. n. n.	n. c.	
DE413	th-Oderland	NUTS3	(2) IR	64 p	n.a.	16.38	n.a.	n.a.	n.a.	
DE414 DE415	Obernavel Oder-Spree	NUTS3	(2) (Z) R	71 p 75 p	n.a. n.a.	15.65	n. n.	n.a.	. a. a.	
DE416	ıltz-Ruppin	NUTS3	(1) PR	71 p	n.a.	19.48	n. a.	n. n. n.	n.a.	
DE417		NUTS3	(1) PR	d 62 d 62	n.a.	23.19	n.a.	n.a.	. a.	
DE42		NUTS2	(2) IR	81 p	67.49	15.77	76.4	31.58	42.9	
DE422		NUTS3	(3) PU	115 p	i ë	18.40	n.a.	i e	. n.	
DE423		NUTS3	(3) PU	121 p 75 p	e; c	11.57				
DE425		NUTS3	(1) PR	03 b	i e	22.19	i e	e c	i e:	
DE426		NUTS3	(2) IR	59 p	n.a.	15.49	n.a.	n.a.	n.a.	
DE42/ DE428	Oberspreewald-Lausitz Potsdam-Mittelmark	NUTS3	(2) (X)	0 b	. a. a.	11.38	n n	n. n.	. n. n.	
DE429		NUTS3	(2) IR	70 p	n.a.	18.17	n.a.	n.a.	n.a.	
DE42A		NOTS3	(2) IX (3) PU	102 p 151 p	n.a. 62.43	13.55	n.s. n.s.	n.a. 12.94	n.s.	
DE501		NUTS3	(3) PU	158 p	n.a.	13.28	n.a.	n.a.	n.a.	
DE502	Bremernaven, Kreistreie Stadt Hamburg	NUTS3	(3) PU	118 p 193 p	n.a. 69.32	19.78 9.83	n.a. 72.0	n.a. 44.80	n.a. 27.5	
DE600		NUTS3	(3) PU	193 p	n.a.	9.83	n.a.	n.a.	n.a.	
DE711		NUTS3	(3) PU	217 p	70.61 n.a.	9.31	59.9 n.a.	19.69 n.a.	51.4 n.a.	
DE712	ie Stadt	NUTS3	(3) PU	309 p	л. 9. с	9.79	n.a.	n. a.	. c	
DE714		NUTS3	(3) PU	181 p	n.a.	9.68	n.a.	n.a.	n.a.	

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year				av erage 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation	_			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
DE715		NUTS3	(3) PU	93 p	n.a.	7.52	n.a.	n.a.	n.a.	
DE717	Ď.	NUTS3	(3) PU (3) PU	78 p 137 p	n.a.	8.50 8.50	ה ה ה	ים ים יו ים ים יו	מ ב ב	71.86 p
DE719		NOTS3	(3) PU	132 p 102 p	n n n	5.10 6.85	n. n. n. n.	. a. c.	n.a. n.a.	
		NUTS3 NUTS3	(3) PU (3) PU	148 p 85 p	n.a. n.a.	5.27 7.51 u	n.a. n.a.	n.a.	n.a. n.a.	
	Offenbach, Landkreis Rheingau-Taunus-Kreis	NUTS3	(3) PU (3) PU	120 p 78 p	n.a.	7.11	n.a.	. e. c.	. e. c	
		NUTS3	(3) PU	900 t	n.a. 70.32	7.36	n.a.	n.a.	n.a.	
DE721	Landkreis	NUTS3	(3) PU	114 p	n.a.	10.15	D. 8.	n.a.	n.a.	
DE722 DE723		NUTS3 NUTS3	(3) PU (3) PU	105 p 82 p	n.a. n.a.	8.30	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE724	Marburg-Biedenkopf Vnoe shernkreis	NUTS3	(2) IR (1) PR	108 p	e; e	7.33		6.0	e; e;	
DE73	*	NUTS2	(2) IR	109 p	68.85	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	54.3	19.04	61.9	
DE732		NUTS3	(2) IR	116 p	n.a.	5.70	n.a.	n.a.	n.a.	
DE733 DE734		NUTS3 NUTS3	(2) IR (2) IR	106 p 88 p	n.a. n.a.	8.14 u 7.14	n.a. n.a.	n.a. n.a.	n.a. n.a.	68.71 p 62.24 p
DE735	Schwalm-Eder-Kreis Waldack-Erankanhara	NUTS3	(2) IR	90 p	n.a.	7.61	 	n.a.	n.a.	
DE737		NUTS3	(1) PR	0 8 E	g 6.	10.12	g 6.	. a. a.	n.a.	
DE801		NUTS3	(3) PU	d 06	04.21 n.a.	18.97	n.a.	<b>42.01</b> n.a.	<b>33.7</b> n.a.	
DE802 DE803	Neubrandenburg, Kreisfreie Stadt Rostock, Kreisfreie Stadt	NUTS3	(3) PU	122 p 100 p	n.a.	19.59	n.a.	n.a.	n.a.	82.21 p
DE804		NUTS3	(3) PU	121 p	e c	17.12	e c	n.a.	n.a.	
DE806		NUTS3	(3) PU	97 p	g eg	18.78 u	g 6.	n.a.		
DE807		NUTS3	(1) PR	70 p 69 p	e e	14.50	. n. a.	n.a. n.a.	n.a. n.a.	78.06 p 65.33 p
DE809	ict	NUTS3	(1) PR	70 p	n.a.	21.91	n. n.	n.a.	n.a.	
DE80B	nburg-Strelitz	NUTS3	(E)	57 p	i e	22.78	i e	n.a.	n.a.	
DE80C		NUTS3	(1) PR	74 p 55 p	n n n	19.46 22.15	n n.a.	n.a. n.a.	n.a. n.a.	
DE80E DE80F	nburg	NUTS3 NUTS3	(3) PR	54 p 57 p	n.a. n.a.	15.57 22.11	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE80G DE80H	Parchim Rügen	NUTS3 NUTS3	(1) PR (2) IR	61 p 70 p	e; e;	17.47	e, e,	n.a.	e. c.	76.96 p
DE80I		NUTS3	(1) PR	59 p	n.a.	25.56	n.a.	n.a.	n.a.	
DE911	Braunschweig, Kreisfreie Stadt	NUTS3	(3) PU	132 p	n.a.	10.39	n.a.	n.a.	n.a.	
DE912 DE913		NUTS3 NUTS3	(3) PU (3) PU	138 p 276 p	n.a.	12.10	n.a.	n.a. n.a.	n.a. n.a.	
DE914		NUTS3	(2) IR	29 p	n.a.	8.57	n.a.	n.a.	n.a.	
DE915 DE916		NUTS3	(2) IR (3) PU	98 p	n.a.	11.08	n. n.	n.a. n.a.	n.a. n.a.	
DE917	edt	NUTS3	(2) IR	62 p	n.a.	10.28 e-L2	n.a.	n.a.	n.a.	
DE919	de am Harz	NUTS3	(3) PU	101 p	i.a.	12.14 e-L2	n ii.a	n.a. n.a.	. e. c.	
DE91A	Peine Wolfenbüttel	NUTS3	(2) IR	68 p 57 p	n.a.	9.02	.a. c.	n.a.	n.a.	
DE92		NUTS2	(2) (2)	107 p	66.94	10.46	74.9	32.99	38.5	
DE922 DE923	Diepholz Hameln-Pyrmont	NUTS3 NUTS3	(1) PR (2) IR	88 p 92 p	n, a,	6.91	n, n,	n.a. n.a.	n.a. n.a.	
DE925 DE926		NUTS3	(2) IR	88 p	e.c.	10.19	n.a.	n.a.	. e. c	
DE927	eser)	NUTS3	(1) PR	0 8 1 7 d	n.a.		n.a.	n.a.	n.a.	
UE320		20100	(3) P.O	d +/	, i	10.41	rigi-	70 -	zi.	

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS 2006	Eurostat LFS	Eurostat FSS	Eurostat FSS 2005	Eurostat FSS	Eurostat Economic Accounts
	1			2005	ò	9)	ò	- 1 COO F	) ) ) 1	ò
Cuit	,		_	sdd to spin	%	%	%	1000 Euro / AWU	%	%
Calculation		ŀ		DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label		FLAG OECD / Eurostat (Context 1)							
DE929	Region Hannover	NUTS3	(3) PU	126 p <b>80 p</b>	n.a.	11.10 8 <b>9.6</b>	n.a. 79.3	n.a.	n.a.	
DE931		NUTS3	(2) IR (1) PR	88 8 5 5 5 6	6.6	10.09	. e. e.	8.c. c	. e e	73.78 p
DE933		NUTS3	(2) IR	66 p	. e. e.	6.72	. e. c	. e. c	. c. c	
DE935	annenberg , Landkreis	NOTS3	(2) FR	/4 p 82 p	n.a.	n.a. 9.58	n.a. n.a.	n.a.	n.a. n.a.	
DE936 DE937		NUTS3	(2) IR (1) PR	63 p 82 p	n.a. n.a.	n.a. 7.74	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE938	Soltau-Fallingbostel Name Stade	NUTS3	(1) PR (2) IR	102 p	יט כי	9.96	j. 6		n.a.	
DE93A		NUTS3	(2) (3) (3) (3)	8 4 p	i ei e	12.01 2005	. e. c	. e. c	. c. c	
DE94		NUTS2	(2) IX	d 76	66.33	9.29	11.d. 78.8	38.05	11.d. 32.6	
DE941 DE942		NUTS3 NUTS3	(3) PU	78 p 148 p	e; e;	14.06 n.a.	n. n.	n.a.	n.a. n.a.	
DE943	Oldenburg (Oldenburg), Kreisfreie Stadt	NUTS3	(3) PU	138 p	e. c	11.55	e. c.	n. a.	. e. c	
DE945		NUTS3	(3) PU	124 p	n.a.	14.33	n. a.	n.a.	n.a.	
DE946 DE947		NUTS3 NUTS3	(2) IR (2) IR	83 p 67 p	n.a. n.a.	n.a. 11.70	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE948	nburg	NUTS3	(1) PR	89 p	n.a.	7.98	n.a.	n.a.	n.a.	
DE94A	(D)	NUTS3	(2) R	78 p	n.a.	11.40	n.a.	n.a.	n.a.	
DE94C		NUTS3	(2) IR	71 p	n. a. a.	8.63	n. a.	n.a.	n.a.	
DE94D DE94E	Oldenburg, Landkreis Osnabrück, Landkreis	NUTS3 NUTS3	(1) PR (2) IR	70 p 82 p	n.a. n.a.	8.63 2005	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DE94F		NUTS3	(2) IR	114 p	n.a.		e; c			
DE94H		NUTS3	(1) PR	70 p	n.a.	. c. c	. e. c.	n.a.	n.a.	
DEA11	Dusseldorf Düsseldorf, Kreisfreie Stadt	NUTS3	(3) PU	<b>123 p</b> 261 p	<b>66.27</b> n.a.	9.73	85.5 n.a.	38.62 n.a.	<b>26.4</b> n.a.	
DEA12	Ħ	NUTS3	(3) PU	108 p	n.a.	12.89	n.a.	n.a.	. e. c	
DEA14		NUTS3	(3) P.O	126 p	n.a.	10.70	n.a.	n.a.	n.a.	
DEA15 DEA16	Monchengladbach, Kreisfreie Stadt Mülheim an der Ruhr, Kreisfreie Stadt	NUTS3	(3) PU	100 p 111 p	n.a. n.a.	12.19 9.25	n.a.	n.a. n.a.	n.a. n.a.	
DEA17		NUTS3	(3) PU	85 p		12.00	e, c		n.a.	
DEA19		NUTS3	(3) P.O	88 b	n.a.	8.42	n.a.	n.a.	n.a.	
DEA18		NOTS3	(3) PU	d 011	n.a. n.a.	7.75	n. a.	n.a.	n.a. n.a.	
DEA1C	Mettmann Bhein-Krais Nause	NUTS3	(3) PU	105 p	n. c. c.	7.20	n. n.	n.a.	n.a.	
DEA1E		NUTS3	(3) PU	86 p	n.a.	7.15	i ei	n.a.	n.a.	
DEA1F DEA2	Wesel Köln	NUTS3	(3) PU	75 p 114 p	n.a. 66.16	7.83 <b>9.11</b>	n.a. 72.2	n.a. 27.63	n.a. 32.7	
DEA21	ıdt	NUTS3	(3) PU	131 p	6. 0.	11.59	 	e c	e. c.	
DEA23		NUTS3	(3) PU	168 p		10.81	n e	n.a.	n.a.	
DEA24 DEA25	Leverkusen, Kreisfreie Stadt Aachen, Kreis	NUTS3 NUTS3	(3) PU (3) PU	163 р 80 р	n.a.	10.54	n.a.	n.a. n.a.	n.a. n.a.	
DEA26		NUTS3	(3) PU	86 p	n.a.	9.15	n.a.	n.a.	n.a.	
DEA27 DEA28	Khein-Erft-Kreis Euskirchen	NUTS3	(3) PU (2) IR	100 p 87 p	n.a. n.a.	9.28	n.a.	n.a. n.a.	n.a. n.a.	
DEA29 DEA2A		NUTS3	(3) PU (3) PU	d 69	ני ני	9.49	e c		n.a.	
DEA2B	cher cher Kreis	NUTS3	(3) PU	80 p	n.a.	7.96	n.a.	n.a.	n.a.	
DEA2C DEA3		NUTS3	(3) PU	78 p <b>92 p</b>	n.a. <b>66.34</b>	6.46 9.05	n.a. 73.6	n.a. 33.01	n.a. <b>42.8</b>	
DEA31	Bottrop, Kreisfreie Stadt	NUTS3	(3) PU	62 p	n.a.	11.03	n.a.	n.a.	n.a.	

The control of the	Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
	Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Part	Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Part	Year				av erage 2003 to 2005	2006	2006	2005	2005	2005	2006
Compared by Comp	Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Part	Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
Control Cont	NUTS code	label		FLAG OECD / :urostat (Context 1)							
December   December	DEA32		NUTS3	(3) PU	100 p	n.a.	17.33	e c	n.a.	n.a.	
Deciding states   Column   C	DEA34	I, Newsiter oldu.	NUTS3	(3) PU	96 p	1.a.	6.79 6.79	. n. a.		, c, c	58.94 p
www.cont	DEA36		NUTS3	(3) PU	7 4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n.a.	11.70	. n. a.		, c. c.	
December Search   Murst	DEA38	יון	NUTS3	(2) IR	91 p	n.a.	7.07	n.a.	1.a.	n.a.	
Control   Cont	DEA41		NUTS3	(3) PU	10 <b>5 p</b>	<b>68.22</b> n.a.	13.32	n.a.	27.30 n.a.	47.8 n.a.	
Protection	DEA42 DEA43	+	NUTS3 NUTS3	(3) PU (3) PU	119 p 110 p	n.a. n.a.	7.85 9.29	n.a. n.a.	n.a. n.a.	n.a. n.a.	
Minical Clockeds         Minical Clockeds         Clocked         Critical Clockeds         Criti	DEA44 DEA45		NUTS3	(2) IR (3) PU	79 p 91 p	n. e.	9.01	e; e;	е. С. С.	e. c.	
Aministic district state	DEA46	bbecke	NUTS3	(2) IR (2) IR	107 p	6.0	9.21	ים ה הים	ים מ מים	. c. c	
Page	DEAS		NUTS2	(3) PU	101 p	64.41	11.11	64.3	19.90	49.9	
Hamble reference Statistic Statist	DEA51	#	NUTS3	(3) PU	117 p 118 p	n.a. n.a.	15.67	n.a.	n.a. n.a.	n.a. n.a.	
Horizonta Statistical Statis	DEA53		NUTS3	(3) PU	112 p 82 p		12.72	. ca.	e. c.	n.a.	
Note that the control of the contr	DEA55		NUTS3	(3) PU	72 p 89 p	. c. c.	15.39	. c. c	יים ב מים מ	. c. c	
Participation   Participatio	DEA57		NUTS3	(1) PR	101 p	ri ci	8.68	i e	n.a.	. e.	
Support/Villpandenin         NTSS         (2) R         113 p         n.a         8.39 m.a         n.a         n.a           Stoopst/Villpandenin         MITSS         (2) R         7.0 p	DEA58	scher Kreis	NUTS3	(3) PU	105 p 112 p	n.a. n.a.		n.a.	n.a. n.a.	n.a. n.a.	50.82 p 45.34 p
United         WILTING         (3) PU         772         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         678         772         <	DEA5A DEA5B	-Wittgenstein	NUTS3 NUTS3	(2) IR (2) IR	113 p 96 p	n.a. n.a.	8.39 9.29	n.a. n.a.	n.a. n.a.	n.a. n.a.	56.44 p 61.92 p
Aichelez, Keisterle Stadt         MTSS         (7) PL         203 p         n.a.         (10.22 n.a.         n.a.         n.a.           Aichelez, Keisterle Stadt         MTSS         (2) R         (2) R </td <td>DEA5C</td> <td>20</td> <td>NUTS3</td> <td>(3) PU</td> <td>79 p</td> <td>n.a.</td> <td>11.74</td> <td>n.a.</td> <td>n.a.</td> <td>n.a.</td> <td></td>	DEA5C	20	NUTS3	(3) PU	79 p	n.a.	11.74	n.a.	n.a.	n.a.	
Authorising the following the follo	DEB11	Kreisfreie Stadt	NUTS3	(3) PU	203 p	n.a.	10.32	n.a.	n.a.	n.a.	
Bigk (kozzatz)         MITSS         (2) IR         8 7 p         n a	DEB12 DEB13	Ahrweiler Altenkirchen (Westerwald)	NUTS3	(2) IR	71 p 78 p	n.a. n.a.	n.a. 8.35	n. a.	n.a. n.a.	n.a. n.a.	
Conforting Colligies         Colligies         (1) PR         88 proper and the colligies         In a colligies         I	DEB14	Bad Kreuznach Birkenfeld	NUTS3	(2) IR	87 p 82 p	e.c.	8.76	e; e;		6. 6.	
MUTSS         (3) PM         90 pm         n.a.         7/1         n.a.	DEB16	Cochem-Zell	NUTS3	(1) PR	833	n.a.	n.a.	n.a.	n.a.	n.a.	
Rhein-Hunströck-Krösts         NUTSS         (1) RR         90 p         n.a.	DEB18	Mayer-Koolenz Neuwied	NUTS3	(2) PU	d 06	n.a.	8.07	n.a. n.a.	n.a. n.a.	n.a. n.a.	
Murtisation         (2) IR         91 p         na         (165         na         na           Trief Kreisfree Start         Murtisation         (2) IR         92 p         72.66         6.61         6.62         21.14         na           Trief Kreisfree Start         Murtisation         (1) PR         92 p         na         na         na         na           Bernassidation         Murtisation         (1) PR         86 p         na         na         na         na           Bernassidation         Murtisation         (1) PR         68 p         na         na         na         na           Trief Start         Murtisation         (1) PR         68 p         na         na         na         na           About Start         Murtisation         (1) PR         65 p         na         na         na         na           Assessable Main         Murtisation         (1) PR         65 p         na         na         na         na           Assessable Main         Murtisation         (1) PR         65 p         na         na         na         na           Assessable Main         Murtisation         (1) PR         (2) PL         (1) PR         na         na <td>DEB19 DEB1A</td> <td></td> <td>NUTS3</td> <td>(1) PR (2) IR</td> <td>90 p</td> <td>n.a.</td> <td>n.a. 7.96 2005</td> <td>n.a.</td> <td>n.a.</td> <td>n.a.</td> <td></td>	DEB19 DEB1A		NUTS3	(1) PR (2) IR	90 p	n.a.	n.a. 7.96 2005	n.a.	n.a.	n.a.	
Trief, Kreisfreie Start   Trief, T	DEB1B		NUTS3	(2) R	910 100 100 100 100 100 100 100 100 100	n.a.	10.63	i.a.	n.a.	n.a.	
International Purple   Paragraph   Parag	DEB21	dt	NUTS3	(3) PU	147 p	7.2.80 n.a.	10.63 2005	<b>2.</b> 6. 7. 9. 6. 7. 9. 1. 9.	71.14 n.a.	n.a.	78.33 p
Classed browned by Classes of State of Stat	DEB23		NOTS3	(E) PR	92 p 88 p	n.a. n.a.	n.a. n.a.	n.a.	n.a. n.a.	n.a. n.a.	
Fasher/leaseds—Petal         NUTS2         (3) PU         103 p         103 p<	DEB24 DEB25		NUTS3 NUTS3	(1) PR (2) IR	85 p 62 p	n.a. n.a.	n.a. n.a.	e. c.	n.a. n.a.	n.a. n.a.	
March   Marc	DEB3		NUTS2	(3) PU	103 p	68.98	8.69	7.69	39.98	38.0	
Ludwigstation der Plata.         NUTS3         (9 PU         137 p         n.a.         n.a.         n.a.         n.a.           Ludwigstation der Plata.         NUTS3         (9 PU         228 p         n.a.         1322         n.a.         n.a.           Mainz, Kreisfreie Stadt         NUTS3         (9 PU         166 p         n.a.         8.53         n.a.         n.a.           NUTS3         (9 PU         175 p         n.a.         n.a.         n.a.         n.a.           Speyer, Kreisfreie Stadt         NUTS3         (9 PU         173 p         n.a.         n.a.         n.a.           Speyer, Kreisfreie Stadt         NUTS3         (9 PU         173 p         n.a.         n.a.         n.a.           Acebrücker, Kreisfreie Stadt         NUTS3         (9 PU         174 p         n.a.         n.a.         n.a.           Acebrücker, Kreisfreie Stadt         NUTS3         (9 PU         174 p         n.a.         n.a.         n.a.           Acebrücker, Kreisfreie Stadt         NUTS3         (2) R         73 p         n.a.         n.a.         n.a.           Alzey-Worms         Alzey-Worms         NUTS3         (2) R         73 p         n.a.         n.a.         n.a.	DEB32	Frankelitia (Fraiz.), Netsiree Stadt Kaiserslautern, Kreisfreie Stadt	NUTS3	(3) PU	144 p	n.a.	13.58	n.a.	n.a.	n.a.	
Mainz, Krisfries Stadt         NUTS3         (3) PU         166 p         n.a.         n.a.         n.a.         n.a.           Pumasent and ever fiveristies Stadt and an anal state of Stadt and an anal state Stadt an an anal state Stadt an anal state Stadt an anal stadt an anal stadt an anal state Stadt an	DEB33	Landau in der Pfalz, Kreisfreie Stadt Ludwigshafen am Rhein, Kreisfreie Stadt	NUTS3 NUTS3	(3) PU (3) PU	137 p 228 p	n.a.	n.a. 13.22	e. r.	n.a. n.a.	n.a. n.a.	
NUTS3   (3) PU	DEB35	Mainz, Kreisfreie Stadt	NUTS3	(3) PU	166 p	n.a.	8.93	n.a.	n.a.	n.a.	
Speyer, Kreisfreie Stadt         NUTS3         (3) PU         134 p         n.a.         n.a.         n.a.         n.a.           Zweibrückent, Kreisfreie Stadt         NUTS3         (3) PU         164 p         n.a.         n.a.         n.a.         n.a.           Zweibrückent, Kreisfreie Stadt         NUTS3         (3) PU         166 p         n.a.         n.a.         n.a.         n.a.           Alzey-Worms         Alzey-Worms         NUTS3         (2) PL         67 p         n.a.         n.a.         n.a.         n.a.           Domesteegrieis         NUTS3         (2) PL         75 p         n.a.         n.a.         n.a.         n.a.           Assessariestein         NUTS3         (2) PL         69 p         n.a.         n.a.         n.a.         n.a.           Assessariestein         Assessariestein         n.a.         n.a.         n.a.         n.a.         n.a.	DEB36 DEB37	e, Kreistreie Stadt	NUTS3	(3) PU	96 p 127 p	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	
Wordings. (3) Put VISS         (4) Put VISS         (5)	DEB38		NUTS3	(3) PU	134 p	n.a.	n.a.	n.a.	n.a.	n.a.	
Alzey-Worms         NUTS3         (2) IR         73 p         n.a.         8.26         n.a.         n.a.         n.a.           Bad Durkheim         NUTS3         (3) PU         68 p         n.a.         n.a.         n.a.         n.a.           Bad Durkheim         NUTS3         (2) IR         75 p         n.a.         n.a.         n.a.         n.a.           Comerstein         NUTS3         (2) IR         99 p         n.a.         n.a.         n.a.         n.a.           Kissersdauten, Landkreis         NUTS3         (2) IR         59 p         n.a.         n.a.         n.a.         n.a.	DEB39 DEB3A	Stadt	NUTS3	(3) PU	104 p 116 p	n.a.	n.a. n.a.	n.a.	n.a. n.a.	n.a. n.a.	
Control   Cont	DEB3B		NUTS3	(2) IR	73 p	n.a.	8.26	n.a.	n.a.	6. 6.	
Germersheim         n.a.         n.a.         n.a.         n.a.         n.a.           Kalserstalutern, Landkreis         NUTS3         (2) IR         59 p         n.a.         n.a.         n.a.	DEB3D		NUTS3	(2) IR	75 p	i e	n.a.	i e	n.a.	i ei	
	DEB3F DEB3F		NUTS3	(2) IR	d 69	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year				average 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
DEB3G	Kusel Sirálisha Mainetraßa	NUTS3	(2) IR	59 p	i i i	n.a.	n. a	n.a.	e c	
DEB31	Oddings Wellstands Rhein-Pafar-Kreis Mainz-Bingen	NUTS3	(3) PU (3) PU	83.0 p	8 6 6 6 6 6	n.a. 6.41			6 6	78.88 p
DEB3K	walke on good	NUTS3	(E) PR	4 4 9 0		n.a.	n.a.	: e: :	. e. [	
DEC01	Saarland Stadtverband Saarbrücken	NUTS3	(3) PU	<b>103 p</b> 128 p	65.27 n.a.	<b>9.51</b>	D.8.3	<b>n.a.</b>	57.6 n.a.	
DEC03	Merzig-Wadem Neunkirchen	NUTS3 NUTS3	(3) PU (3) PU	78 p 76 p	n.a.	n.a. 9.64	n.a. n.a.	n.a. n.a.	n.a.	
DEC04	Saanouis Saamfatz-Kreis	NUTS3	(3) PU	94 p	e, c	8.26	n.a.	n.a.	n.a.	
DEC06	St. Wendel	NUTS3	(2) R	79 0	n.a.	n.a.	n.a. <b>69</b>	n.a.	n.a.	
DED11	Chemnitz, Kreisfreie Stadt	NUTS3	(3) PU	103 p	n.a.	15.91	n.a.	n.a.	n.a.	
DED12 DED13	Plauen, Kreistreie Stadt Zwickau, Kreisfreie Stadt	NOTS3	(3) PU	88 p 119 p	n.a. n.a.	18.55	n.a.	n. n.	. n. n.	
DED14 DED15	Annaberg Chemnitzer Land	NUTS3	(2) IR (3) PU	70 p	e; e;	16.78	n.a.	n.a.	e; e;	
DED16	Freiberg	NUTS3	(2) (2) (3) (4)	74 p	e. c.	14.73	n.a.	n.a.	n.a.	
DED18	Vogrander ers Vogrander Erzgebirgskreis Attendere Erzgebirgskreis	NUTS3	(2) (5) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	288 0	g 6 6 6	17.89	. n. n.	6 6 6	g 6, 6, 6	
DED1A	Wittwelda Stollberg	NUTS3	(2) IN (3) PU	62 p	n.a.	15.02	n a	n. e.	. a.	
DED18 DED1C	Aue-Schwarzenberg Zwickauer Land	NUTS3 NUTS3	(2) IR (3) PU	62 p 52 p	n.a. n.a.	18.45 16.94	n.a. n.a.	n.a. n.a.	n.a.	
DED2 DED21	<b>Dresden</b> Dresden, Kreisfreie Stadt	NUTS3	(2) IR (3) PU	<b>85 p</b> 124 p	66.02 n.a.	<b>16.17</b> 13.83	70.8 n.a.	29.31 n.a.	39.8 n.a.	
DED22	Görlitz, Kreisfreie Stadt Hoverswerda Kreisfreie Stadt	NUTS3	(3) PU	75 p	e, c	22.02	e; e	e; c;	е; с с	
DED24	Butzen Mainzen	NUTS3	(2) R	747 740	i ei e		. e. c	. c. c.	i ei ei	
DED25 DED26	Meilsen Niederschlesischer Oberlausitzkreis	NOTS3	(2) IK (1) PR	78 p 62 p	n.a. n.a.	19.53	n.a. n.a.	n.a.	n.a. n.a.	
DED27 DED28	Riesa-Großenhain Löbau-Zittau	NUTS3	(2) (2) (3) (3)	74 p 59 p	e. c.	18.03	n.a.	e. c.	n.a.	
DED29	Sächsische Schweiz	NUTS3	(2) (2) (3) (4)	63 p	e. c.	16.99	n. c.	n.a.	n. a.	
DEDZB	Websellands Kamenz	NUTS3	(2) R (3)	25 2 5	. n. a.	14.27		. n. n.		
<b>DED3</b> DED31	Leipzig Leipzig, Kreisfreie Stadt	NUTS3	(2) IR (3) PU	<b>d</b> 66	63.82 n.a.	<b>17.95</b> 18.38	79.6 e-L2 n.a.	39.55 n.a.	42.0 n.a.	
DED32 DED33	Delitzsch Döbeln	NUTS3	(2) R (2) R	74 p 74 p	n.a. n.a.	17.44	n.a.	n.a.	n.a. n.a.	
DED34	Leipziger Land Muldentakreis	NUTS3	(2) IR	62 p	n.a.	18.19	n.a.	n.a.	n.a.	
DED36	Torgau-Oschatz	NUTS3	(1) PR	71 p	n.a.	18.22	n.a.	e. c.	n.a.	
DEE01	Sachsen-Annan Dessau-Roßlau, Kreisfreie Stadt	NUTS3	(3) PU	n.a.	04.01 6-LZ n.a.	n.a.	n.a.	n.a.	35.0 n.a.	
DEE02 DEE03	Halle (Saale), Kreisfreie Stadt Magdeburg, Kreisfreie Stadt	NUTS3	(3) PU	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n. n. n. a.	n.a. n.a.	a. n.
DEE04	Altmarkkreis Salzwedel	NUTS3	(1) PR	n. c.	n.a.	e; e	n.a.	е; с с	c; c	а; с с
DEE06	Annat Police February State Cand	NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a. n.a.	n.a.	n.a.	n.a
DEE07 DEE08	Börde Burgenland (D)	NUTS3 NUTS3	(1) PR (2) IR	n.a.	n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a.	n.a n.a
DEE09	Harz Managela Chatana	NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a
DEEOB	Walstell-Sudial Z Walstell-Sudial Z Stalekreis	NUTS3	Z (2) (2)	ים הי טיים הי	. n. n.	ָּשׁׁ מִּי מים נים נים	n.a.	i i i i i i i i i i i i i i i i i i i	יט ני ני ני	מים ב מים מים
DEEOD	Satzland Stendal	NOTS3	(1) PR	n. a.	n.a. n.a.	. c.	n.a. n.a.	n.a. n.a.	e e e	а: С Б: Б:
DEEOE	Wittenberg Schleswig-Holstein	NUTS3	(1) PR (2) IR	n.a. 99 p	n.a. 70.03	n.a. 9.02	n.a. 72.0	n.a. 31.12	n.a. 31.5	n.a 76.27 p
DEF01	Flensburg, Kreisfreie Stadt	NUTS3	(3) PU	139 p	n.a.	13.21	n.a.	. c. s	n. n.	74.46 p
7 3	אפן, אפוצוופוס טמטנ	3	۵ ـ (و)	1	11.0	7.7	11.0	<b>5</b>	<b>5</b>	

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat I FS	Eurostat I FS	Eurostat FSS	Eurostat FSS	Eurostat F.SS	Eurostat Fconomic Accounts
Year	1			average 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS	FLAG OECD / Eurostat (Context 1)							
DEF03		NUTS3	(3) PU	114 p	n.a.	13.49	n.a.	n.a.	n.a.	
DE 104	Stadi	NUTS3	(2) P.O.	118 p 93 p	ים הי היים הי	10.80	ю ю ю ю	. n. n.	g G G	63.88 p
DEF07	rateriorig nd	NUTS3	(1) PR	102 p	n.a.	9.47	n.a.	. e. c.	n.a.	
DEF08	olstein berg	NUTS3 NUTS3	(2) IR (3) PU	79 p 108 p	n.a. n.a.	9.09	n.a. n.a.	n. a.	n.a. n.a.	
DEFOA	Entometindo	NUTS3	(2) R	62 p	n.a.	7.99	e, c	n.a.	n.a.	
DEFOC	ensburg	NUT S3	(1) PR	73 p	n.a.	8.90	n. e.	n.a.	n.a.	
DEFOE	Segeberg Steinburg	NUTS3	(2) R	9, 9, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	n.a. n.a.	6.72 8.81	n.a.	n.a. n.a.	n.a. n.a.	
DEFOF		NUTS3	(2) IR	110 p 77 p	n.a.	5.86	n.a.	n.a. 29.37	n.a.	
DEG01	reie Stadt	NUTS3	(3) PU	117 p	n.a.	16.26	n.a.	n.a.	n.a.	
DEG03		NUTS3	(3) PU	85 p 114 p	n.a. n.a.	18.16	n.a.	n.a. n.a.	n.a. n.a.	
DEG04	ŧ	NUTS3	(3) PU	95 p	.c. c.	n.a.	n.a.	, c, c	n.a.	
DEG06		NUTS3	(1) PR	65 p	n.a.	13.54	n.a.	n.a.	n.a.	
DEG07		NUTS3	(2) R (2) R	d 69 99	n.a. n.a.	18.89	n.a. n.a.	n.a. n.a.	n.a. n.a.	
DEG0A	Lead	NUTS3	(2) IR	58 p	n.a.	23.26	. c. c.	с; с; с	e; e	
DEGOC		NUTS3	(2) IR	d 77	n.a.	13.88	n.a.	n.a.	n.a.	
DEG0D DEG0E	Sommerda Hidburghausen	NUTS3	(1) PR	83 p 62 p	n.a. n.a.	17.99	n. a.	n.a. n.a.	n.a. n.a.	
DEGOF		NUTS3	(2) IR (1) PR	68 p	e; e	17.31	. c. c.	מי מי	n.a.	
DEGOH		NUTS3	(2) IR	2 d 6	n.a.	. n. a.	n.a.	n.a.	n.a.	
DEGO	adt reis	NUTS3	(2) R	0 07 67 p	n.a. n.a.	16.10 13.36	. n. n.	. a. a. n.	n.a.	
DEGOK		NUTS3	(1) PR (2) IR	78 p	n.a.	13.77	. c. c.	с; с; с	e; e	
DEGOM	urger Land	NUTS3	(2) IR	62 p	n.a.	20.22	n.a.	n.a.	n.a.	
DEGOD		NOTS3	(3) PU	q 07 q 07	n.a. n.a.	n.a. 12.61	n. n.	n.a.	n.a.	
<b>EE00</b> EE001		NUTS3	(2) R (2) R	<b>56</b> 86	<b>70.82</b> n.a.	<b>5.90</b> 5.40	<b>32.9</b> 29.1	<b>n.a.</b>	41.4	
EE004		NUTS3	(2) IR	39	n.a.	3.96	34.0	n.a.	40.8	61.57
EE007		NUTS3	(3) P.U	3 동 1	n.a.	11.41	25.2	n.a.	34.2	45.91
1 <b>E0</b> 1	Lessi , Midland and Western	NOT S2	(1) PR	3/ 98 e-L2	n.a. 68.69	5.24 4.61	32.7 26.0	n.a.	39.9 <b>45.4</b>	60.09
IE011	Border Midland	NUTS3	(3) PR	101 e-L2 91 e-L2	n.a. n.a.	5.22	23.5 35.2	.a. c.	46.2	57.94 63.23
IE013	n and Eactorn	NUTS3	(1) PR (2) IB	100 e-L2	n.a.	4.45	24.4		45.6	60.73
IE021		NUTS3	(3) PU	183 e-L2	n.a.	4.44	41.2	n.a.	43.4	76.14
IE022 IE023		NUTS3	(3) PR	101 e-L2 124 e-L2	n.a. n.a.	3.25	35.9 32.8	n.a.	44.3 42.9	50.36 56.38
1E024	st (IRL)	NUTS3	(1) PR	113 e-L2	n.a.	5.39	41.3	e. c	37.7	54.76
GR11	nia, Thraki	NUTS2	(1) PR	61 61	61.42	10.98	8.8	0.53	22.1	64.37
GR111		NUTS3	(1) PR	99	n.a.		12.5	й. 6. с	18.8	65.22
GR112 GR113		NOTS:	(2) PR	56	n.a. n.a.	8.19 u 5.85 u	0.44	n.a. n.a.	35.1	94.93 61.26
GR114 GR115	Drama Kavala	NUTS3	(1) PR A PR	54 65	n.a. n.a.	19.54	18.8	a.	14.2 e-L2 27.6	68.68 70.06
GR12	edonia	NUTS2	(2) R	73	60.69	9.33	9.6	21.52	21.7	64.83
GR122	imatnia Thessaloniki	NUTS3	(2) R	83	n.a.	8.93 4.03	11.5	n.a. n.a.	18.1	66.75

		L	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
			GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
		<u>                                     </u>	Eurostat National Accounts average 2003 to	Eurostat LFS 2006	Eurostat LFS 2006	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat Economic Accounts 2006
		-1	2005 index of pps	%	%	%	1000 Euro / AWU	%	%
		1 1	:			2 - 1		G	<
erts		FLAG OECD /	De Aeki - L2	DG AGKI - LZ	De Aeri - LZ	DG AGKI - LZ	DG AGKI - LZ	DG AGKI - LZ	DG AGRI - LZ
Igner	_	Eurostat (Context 1)	7.0	c c	46.00	1,00	S	ccc	40.05
	NOT S3	(1) PR	/3 55	n.a. n.a.	15.90 9.16	12.7 9.1	л.а. п.а.	24.0	40.85 57.98
Pieria Serres	NUTS3 NUTS3	(2) IR (1) PR	57 49	n.a. n.a.	8.08 6.57 u	8 5.5	n.a. n.a.	25.3	70.65 66.26
ان المارية علاماره المارية	NUTS3	(1) PR	70	n.a.	5.90 u	4.8	n.a.	24.9	67.36
	NUTS3	(1) PR	65	n.a.	"	20.3	n.a.	n.s.	44.85
Kastoria	NUTS3	(1) PR (1) PB	62	e; e	25.10	23.1	e. c	n.s.	63.41
	NUTS3	(1) PR	65	i e	15.10 u	12.1	n.a.	n.s.	51.88
Thessalia Karditsa	NUTS3	(1) PR	51	62.84 n.a.	8.16 5.77 u	5.1	24.72 n.a.	<b>19.2</b>	<b>60.13</b> 61.13
	NUTS3	(2) IR	75	n.a.	8.95	7.2	n.a.	16.2	63.69
Magnisia Trikala	NUTS3	(2) IR (1) PR	85	n. n.	7.75	6.2	n.a.	23.9	53.33 64.83
peiros	NUTS2	(1) PR	67	60.94	9.81	4.3	9.26	16.3	70.07
4rta Thespropia	NUTS3	(1) PR (1) PB	52 65	с. с. с.	10.65 u 8.19 u	4.1		17.4	67.69
oannina	NUTS3	(2) IR	76	n.a.	9.33	9 69	n.a.	8.5 e-L2	70.56
Preveza onia Nisia	NOTS3	(1) PR	64 74	n.a. 62.23	11.50 u 11.16	2.8	n.a. 9.52	30.2 30.2	65.92 81.18
Zakynthos	NUTS3	(2) R	90	n.a.	15.38 u	2.7	n.a.	42.8	79.25
Nerky'ra Kefallinia	NUTS3	(1) PR	75	n.a. n.a.	n.a.	1.7	n.a. n.a.	26.5 25.9	73.95
1	NUTS3	(2) IR	63	n.a.	n.a.	3.0	n.a.	29.8	81.18
Dyfiki Ellada Aitoloakarnania	NUTS3	(1) PR	<b>57</b>	57.88 n.a.	<b>9.50</b> 9.26	1.7	<b>15.23</b> n.a.	<b>7.12</b> 19.7	<b>66.96</b> 62.66
	NUTS3	(2) IR	67	n.a.	10.62	3.0	n.a.	22.3	70.84
lleia Sterea Ellada	NOTS3	(1) PR	98	n.a. 62.64	9.16	2.3	n.a. 17.17	23.3	39.12
	NUTS3	(1) PR	180	n.a.	10.84	0, t	n.a.	28.6	20.12
	NOTS3	(3.) PR	47		9.96	3.6	ei ei	25.8	53.50 64.18
Fthiotida	NUTS3	(1) PR	77	n.a.	2.95 u	3.1	n.a.	19.5	46.23
sosin	NUTS2	(3.5)	/9 Z8	n.a. <b>68.00</b>	n.a. 7.70	3.4	n.a. 11.65	n.s. 21.9	66.49 51.53
Argolida	NUTS3	(1) PR	70	n.a.	7.83 u	8. 6	n.a.	26.5	68.56
	NUTS3	(3) PR	121		12.2/ 6.14 u	2.2	ei ei	21.4	31.33
Lakonia	NUTS3	(1) PR	54	n.a.	4.98 u	1.0	n.a.	23.2	70.60
Attiki	NUTS2	(3) PU	121	62.83	8.28	2.7	11.93	28.8	84.61
	NUTS3	(3) PU	121	n.a.	8.28	2.1	n.a.	28.8	84.61
Voreio Algaio	NUTS3	(3) PR	<b>2</b> 09	98.55	10.91	5.5 4.2	9. e.	28.0	77.96
Samos	NUTS3	(1) PR	62	n.a.	n.a.	4.1	n.a.	20.2	78.23
Chios	NUTS3	(2) IR (1) PR	74	n.a. 60.02	n.a. 8.77	15.2	n.a. 9.69	21.9 e-L2 35.9	67.39
Dodekanisos	NUTS3	(1) PR	85	n.a.	9.11	0.1	n.a.	39.8	83.47
ζγklades	NUTS3	(1) PR	104	n.a.	8.23 u	3.2	n.a.	28.8	78.03
	NUTS3	(2) R	<b>8</b> 0	<b>68.01</b>	7.23	<b>9.7</b>	13.86 D.a.	31.1	79.48
	NUTS3	(1) PR	92	n.a.	5.15 e-L2	3.7	n.a.	30.4	72.31
Rethymni	NUTS3	(1) PR	79	e. c.	8.03 e-L2	7.0	n.a.	30.9	65.92
	NUTS2	(2) IR	0 / 2	n.a. 63.75	8.47	9.6	. e.	12.8	61.59
A Coruña	NUTS3	(2) IR	83	n.a.	8.28	7.5	n.a.	n.s.	61.92
	NUTS3	(3) PR	72		9.07	4.7	. c.	n.s.	62.51
Pontevedra	NUTS3	(2) IR	78	n.a.	9.15	12 B	n.a.	SC	61.04
And Antinias						5	5		

27 - Objective 33 - Objective 33 - Objective 33 - Objective 33 - Objective 35 - O	Share of GVA in services (% total GVA)	Economic Accounts	2006	%	- L2 DG AGRI - L2			59.16 52.71																														s. 73.65 s. 67.19			
Objective 27 · Tamers with Other Farmers with Other Gainful Activity	% holders with other gainful activity	t Eurostat	2005	AWU %	DG AGRI - L2		n.a. 19.0		n.a. n.s.			n.a. 28.9 n.a. 35.5			n.a. 43.6	n.a. 22.3	n.a.			n.a. n.s.	n.a. n.s. 32.2			n.a. n.s.	n.a. 25.6	n.s. n.s.		n.a. n.s.		n.a. n.s. n.a. n.s.	n.a. 39.7		n.a. n.a. n.s.	n.a. 37.2			n.a. n.s.	n.a. n.s.	n.a. 30.7		
Objective 6 - Labour on in Productivity in Agriculture	th basic Itural GVA / AWU		2005	1000 Euro / AWU	L2 DG AGRI - L2																																	11.7			
Objective 4 - Training and Education in Agriculture	trate (% managers with basic or full agricultural training	<u>                                       </u>	2005	%	-L2 DG AGRI - L2			9.8 7 13.3					5							5																					
.2 - Objective 3 - t Rate Unemployment	ons/total Unemployment rate (% e4 y.o.) active population)	Eurostat LFS		%	DG AGRI			67.45 6.70 n.a. 6.70												n.a. 5.25 n.a. 8.17						n.a. 11.17		n.a. 6.29			n.a. 8.01			<b>57.55</b> 12.68							
e 1 - Objective 2 - Inic Employment Rate	//capita Employed persons/total (100)	at Eurostat counts LFS	2006 2006	% sdd	- L2 DG AGRI - L2																																				
Objective 1 - Economic Development	GDP(in pps)/capita (EU-27=100)	Eurostat National Acc	average 2003 to 2005	index of pps	DG AGRI - L2	FLAG OECD / Eurostat (Context 1)		(3) PU 122 (2) IR 135																																	
								NUTS3 (2)																																	
						label																																			
							<b>Cantabria</b> Cantabria	País Vasco Álava	Guipúzcoa	Comunidad Foral de Navarra	La Rioja	La Rioja <b>Aragón</b>	Huesca	Zaragoza	Madrid	Castilla y León Ávila	Burgos	Palencia Salamanca	Segovia	Soria Valladolid	Zamora Castilla-La Mancha	Albacete Cludad Real	Cuenca	Guadalajara Toledo	<b>Extremadura</b> Badajoz	Cáceres	Barcelona	Girona Lleida	l arragona Comunidad Valenciana	Alicante / Alacant Castellón / Castelló	Valencia / València	Eivissa y Formentera	Mallorca Menorca	Andalucía Almería	Cádiz	Granada	Huelva Jaén	Málaga Sevilla	Región de Murcia	Ciudad Autónoma de Ceuta	Courts
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code		<b>ES21</b>					ES241 ES242	ES243	ES300	<b>ES41</b>		ES414			ES419 <b>ES42</b>	ES421							ES514	ES521 ES522	ES523							ES617 ES618			

Objective 27 - Objective 33 - Farmers with Other Gainful Activity Services Sector	% holders with other genvices (% total gainful activity GVA)  Eurostat FSS 2005  %  %  %  Share of GVA in services (% total GVA)  GVA)  Eurostat Economic Accounts  **  **  **  **  **  **  **  **  **	DG AGRI - L2 DG AGRI - L2	50.0 84.98 24.4 79.36 11.5 11.8 11.8 11.5 11.8 11.5 11.8			31.6 81.89 8.5 86.62 0.8. 81.88 32.4 64.74 0.3.5	Н	e-[2	Н		20.3 72.86 20.3 72.86 30.5 72.67 31.7 6-12 72.67 72.69 73.69 73.69 73.69 73.69 73.69 74.58 75.69
Objective 6 - Labour Productivity in Agriculture	GVA / AWU Eurostat FSS 2006 1000 Euro / AWU	DG AGRI - L2	ਲ <b>ਂ</b> ਲੰ ਲੰ ਲੰ ਹ <b>ਂ</b> ਹ ਹ ਹ	ਲੰ ਲੰ ਲੰ <b>ਲੰ</b> ਲੰਟੇ ਟੇ <b>ਟੇ ਟੇ</b>	හ් හ් හ් හ් හ් ස් ස් ස් ස් ස්	ਲ <b>ਂ ਲਂ</b> ਲੰ ਲੰ <b>ਦੇ</b> ਦੇ	તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં તાં	પં <b>લ</b> જિ.જો <b>જે</b> જે	ત્તું તું તું તું તું તું તું તું તું તું 	ਲੇ <b>ਲੇ</b> ਲੇ ਲੇ ਲੇ ਲੇ ਲੇ ਦੇ ਦੇ ਦੇ ਦੇ ਦੇ ਦੇ	해 해 해 한 년 년 년 년 년 년 년 년 년 년 년 년 년 년 년 년
Objective 4 - Training and Education in Agriculture	% managers with basic or full agricultural training training Eurostat FSS 2005	DG AGRI-L2	0.0 7.0 8.0 15.5 8.0 8.0	5.5 2.2 7.5 7.5 62.3	n.a. 67.6 55.1 57.9 52.9	56.4 51.3 57.6 <b>63.0</b>	24.0 66.0 66.0 66.0 66.0 66.0 66.0 66.0 6	<b>6.87</b>	56.7 72.0 86.5 84.0 65.5 65.5 65.5 65.5 65.5 65.5 65.5 65	6.72 6.73 6.73 6.74 6.74 6.75 6.75 6.75 6.75 6.75 6.75 6.75 6.75	74.9 70.8 66.2 68.5 68.5 42.1 77.5 44.9 45.9 60.6 60.6
Objective 3 - Unemployment	Unemployment rate (% active population) Eurostat LFS 2006	DG AGRI - L2	13.31 u 11.68 n.a. n.a. n.a.	7.3. 7.3. 8.65	9.67 7.24 6.73 6.70 8.09	12.20 8.48 9.07 7.68 10.21	7.73 6.65 <b>11.12</b> 13.29 9.50	9.73 9.08 9.08 10.11 7.70 8.63 7.95 7.95		9.44 9.08 9.03 10.31 10.05 10.57	13.12 9.81 9.88 9.38 10.16 u 9.77 6.55 6.56 6.24 7.04 7.04
Objective 2 - Employment Rate	Employed persons/lotal population (15_64 y.o.)  Eurostat  LFS 2006	DG AGRI - L2	62.13 62.13 7.2.0 7.2.0 7.2.0	n.a. n.a. n.a. n.a.	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ה.מ. ה.מ. ה.מ. 65.71 ה.מ.	요요. <b>62.4.</b> 6.4.4. 6.4.6. 6.6.	63.27 63.27 7.8. 7.8. 68.40 7.8.	명 명 명 명 명 명 명 명 명 명 명 명 명 명 명 명 명 명 명	6.4.5.4.6.4.6.4.6.4.6.4.6.4.6.4.6.4.6.4.	пр. 6.1.20 6.1.20 пр. 6.7.45 пр. 64.46 пр.
Objective 1 - Economic Development	GDP(in pps)/capita (EU.27=100) Eurostat National Accounts average 2003 to 2005 index of pps	DG AGRI - L2	855 90 90 90 50 90 50 90 90 50 90 90 50 90 90 50 90 90 50 90 90 90 90 90 90 90 90 90 90 90 90 90	ກ.ຄ. ກ.ຄ. 166	297 94 108 279	00 <b>88</b> 08 0	95 113 85 86 77 77 89 89	9.7 83 9.6 88 87 87	97 97 114 88 89 94 87	82 10 10 73 88 87 <b>88</b>	91 89 89 79 88 87 87 67 102 94
		FLAG OECD / Eurostat (Context 1)									60 PPR R R R R R R R R R R R R R R R R R
		label level	SETUN STUN STUN STUN SETUN	NUTS NUTS NUTS NUTS NUTS	NUTS NUTS NUTS NUTS NUTS	NUTS NUTS NUTS STUN	NUTS NUTS NUTS NUTS NUTS NUTS	NUTS: NUTS: NUTS: NUTS: NUTS: NUTS:	NOTSS NUTSS NUTSS NUTSS NUTSS NUTSS NUTSS	NUTS NUTS NUTS NUTS NUTS NUTS	NUTSS
			Melilia Canarias El Hierro Fuerteventura Gran Canaria	La Gomera La Palma Lanzarote Tenerife Île de France	Paris Seine-et-Mame Yvelines Essonne Hauts-de-Seine	Seine-Saint-Denis Val-de-Marne Val-d'Oise Champagne-Ardenne Ardennes	Aube Marne Haute-Marne Picardie Aisne Olsee Olsee	Haute-Normandie Eure Berne Eure Gentre Cher Cher Cher Cher Cher Cher Cher Ch	Indre-et-Loire Loiret-Cher Loiret Basse-Normandie Calvados Manche	Orne Bourgogne Cote-d'Or Nièvre Yonne Yonne Nord - Pas-delais	Nord Pes-de-Calais Loraine Meurthe et-Moselle Mosselle Mo
Indicator	Measurement Source Year Unit	Calculation NUTS code	ES640 ES70 ES703 ES704 ES705	ES706 ES707 ES708 ES709	FR101 FR102 FR103 FR105	FR106 FR107 FR108 <b>FR21</b>	FR213 FR214 FR214 FR22 FR221 FR222	FR231 FR231 FR232 FR241 FR241	FR244 FR245 FR246 FR25 FR251 FR251	FR253 FR261 FR262 FR262 FR263 FR264 FR264	FR301 FR41 FR41 FR412 FR413 FR413 FR422 FR422 FR43

			Development	Employment Kate	Objective 3 -		Productivity in Agriculture	Farmers with Other Gainful Activity	Objective 35 - Development of Services Sector
			GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
			Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
			2005	0007	0007	0004	2007	0004	0007
			index of pps	%	%	%	1000 Euro / AWU	%	%
			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
label		FLAG OECD / Eurostat (Context 1)							
Pays de la Loire Dire. Atlantinie	NUTS2	(2) IR	97 107	66.79	8.39 8.04	65.3 62.5	n.a.	19.6	70.80
Maine-et-Loire Mavenne	NUTS3	(2) IR (1) PR	06 65	i ei ei	8.71 6.25 u	67.5 64.7	: e: e:		69.52
waycomic warthe Sarthe	NUTS3	(2) IR	96	. c		62.1		SC	71.37
Vendee Bretagne	NOTS2	(2) FR	- <b>6</b>	n.a. 65.79	7.56	6.59 6.53	a.	n.s. 18.8	73.78
Côtes-d'Armor Finistère	NUTS3	(1) PR (2) IB	83		7.52	64.8		n.s.	70.84
IIIe-et-Vilaine	NUTS3	(2) IR	107	n.a.	6.83	6.09	n.a.	24.6	74.47
Morbinan Poitou-Charentes	NUTS2	(1) PR	98 98	n.a. 64.81	8.50	64.4 57.9	n.a. n.a.	n.s. 21.1	73.49
Charente Charente Maritime	NUTS3	(1) PR	95	n.a.	8.93	55.8	n.a.	25.4	64.71
Oracine Deux-Sèvres	NUTS3	(1) PR	100	n.a.	0.60	62.4	n.a.	n.s.	74.30
Vienne	NUTS3	(1) PR	91	n.a.	7.93	57.1	n.a.	n.s.	74.12
Dordogne	NUTS3	(1) PR	75	n.a.	8.34	20.8	n.a.	25.1	72.14
Gironde	NUTS3	(2) IR	107	n.a.	8.98	45.9	n.a.	26.4	77.17
Lot-et-Garonne	NUTS3	(1) PR	8 8 8	i ii ii	8.86	55.1	i.a.	30.3	74.00
Pyrenees-Atlantiques <b>Midi-Pyrénées</b>	NOTS3	(2) (X)	66 <b>96</b>	n.a. 67.27	8.74	99.0 22.6	n.a.	27.0 <b>26.1</b>	77.38
Ariège	NUTS3	(1) PR	76 86	n.a.	9.92 u	55.0	n.a.	26.8	73.68
Haute-Garonne	NUTS3	(2) IR	116	n.a.		47.3	n.a.	31.4	81.37
Cers	NUTS3	(1) PR	82	n.a.	7.93 u	54.2	n.a.	n.s.	72.00
Hautes-Pyrénées Tarn	NUTS3	(2) IR	98	.c. c.	9.07	38.0	.c. c.	34.3	79.90
Tarn-et-Garonne	NUTS3	(1) PR	2 28	n.a.	9.81	26.3	n.a.	n.s.	74.27
Limousin Gorrèze	NUTS2	(1) PR	88 88	67.16		55.9	n.a.	20.0	74.14
Creuse	NUTS3	(1) PR	72	n.a.	6.55 u	66.3	n.a.	n.s.	72.33
Haute-Vienne Rhône-Albes	NUTS3 NUTS2	(2) R (2) R	108	n.a. 66.32	6.91	52.2 <b>49.0</b>	.a. C.	27.1	75.88
Ain	NUTS3	(2) IR	88	n.a.	5.41	53.3	n.a.	n.s.	65.75
Ardèche Drâma	NUTS3	(1) PR (2) IB	76	.a.	8.91	45.8	.a.	S.C.	66.44
Isere	NUTS3	(2) IR	103	n.a.	7.23	46.1	n.a.	31.5	71.95
Loire Rhône	NUTS3	(2) IR (3) PU	133	ה ה	8.46	58.4	ה ה	. S. C.	71.66
Savoie	NUTS3	(2) IR	114	n.a.	6.35	31.5	n.a.	37.4	77.48
Haute-Savoie	NUTS3	(2) R	107	n.a.	5.87	33.5	a.	36.1	70.51
Allier	NUTS3	(2) IR	82	n.a.	8.53	59.6	n.a.	n.s.	72.00
Cantal Harted oire	NUTS3	(1) PR	76	n.a.	5.73 u 7.25 ii	67.1	n. n.	n.s.	73.13
raute-Lone Puy-de-Dôme	NUTS3	(2) IR	100	n.a.		54.8	n.a.	23.2	72.26
Languedoc-Roussillon	NUTS2	(2) IR	28 2	57.33	10.64	39.4	n.a.	25.8	80.00
Aude Gard	NUTS3	(2) IR	8 0	. c.	11.25	40.9	. c.	21.5 e-L2	72.69
Hérault	NUTS3	(2) IR	88	n.a.		26.9	n.a.	25.7	84.05
Lozère Dvránáce-Orientales	NUTS3	(1) PR (2) IB	83	מי מי	4.28 u	68.9	מי מי	20.7	74.88
Provence-Alpes-Côte d'Azur	NUTS2	(2) IR	101	58.15		35.1	n.a.	18.8	81.65
Alpes-de-Haute-Provence	NUTS3	(1) PR	82	n.a.	9.69 u	43.5	n. n.	n.s.	76.99
nautes-Alpes Alpes-Maritimes	NUTS3	(3) PU	107	. c.		0. 8L 0. 88	. c.	30.0 n.s.	84.99
Bouches-du-Rhône	NUTS3	(3) PU	108	n.a.	12.21	31.3	n.a.	n.s.	79.72
Var	NUTS3	(2) R	88	n.a.	11.22	25.6	n.a.	n.s.	84.41

Objective 33 - Development of Services Sector	Share of GVA in services (% total GVA)  Eurostat  Economic Accounts  2006  %	82.53 83.24 81.74 82.20 82.20 87.66 81.66	84.57 84.57 84.57 18.66 65.68 65	67.37 67.38 55.32 57.25
Objective 27 - Farmers with Other Gainful Activity	% holders with other gainful activity gainful activity FSS 2005  %  %  DG AGRI - L2	19.3 n.s. n.s. n.s. 47.9 47.9 24.7 24.7 27.5 37.5	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Objective 6 - Labour Productivity in Agriculture	GVA / AWU  Euroshat FSS 2006 1000 Euro / AWU	सं ट ट ट ट ट ट ट ट ट ट ट ट ट ट ट ट ट ट ट	88 8 88 88 88 88 88 88 88 88 88 88 88 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Objective 4 - Training and Education in Agriculture	% managers with basic or full agricultural training Eurostat FSS 2005	88 88 47 7 24 25 25 25 25 25 25 25 25 25 25 25 25 25	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15.1 19.5 36.2 36.2
Objective 3 - Unemployment	Unemployment rate (% active population) Eurostat LFS 2006 %	9.21 8.77 u 9.60 u 26.88 26.88 24.03 24.03 22.50	28.55 28.55 28.55 29	2,7,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2
Objective 2 - Employment Rate	Employed persons/total population (15_64 y.o.) Eurostat LFS 2006 %	53.53	6.09	מ מ מ מ מ כ כ כ כ נ
Objective 1 - Economic Development	GDP(In pps)/capita (EU-77=100) (EU-73=100) Eurostat National Accounts average 2003 to 2005 index of pps	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 9 12 14 15 18 18 18 18 18 18 18 18 18 18 18 18 18	130 127 131
		FLA Eurost	⊕ <b>©©©©©©</b> ©©©©©©©©©©©©©©©©©©©©©©©©©©©©©©	
		NUTSZ NUTSZ NUTSZ NUTSZ NUTSZ NUTSZ NUTSZ NUTSZ NUTSZ	NUTSS	NUTSS NUTSS NUTSS
		label  Corse Corse du-Sud Haute-Corse Guadeloupe Guadeloupe Martinique Martinique Guyane	Guiyane Réunion Réunion Réunion Reunion Rescandid Alessandria Alessandria Alessandria Alessandria Alessandria Alessandria Liguria Luguria Lugu	Placenza Parma Reggio nell'Emilia Modena
Indicator	Measurement Source Year Unit			11051 Pig 11052 Pa 11053 Re

Objective 33 - Development of Services Sector	Share of GVA in services (% total GVA)	Eurostat	2006	%	DG AGRI - L2		66.87 67.56	65.28	<b>71.34</b> 75.22	69.55 67.86	74.60	75.71	65.51	76.92	70.17	70.62 <b>65.84</b>	65.38	65.28 65.63	<b>84.18</b> 76.05	74.99 87.54	69.19	66.33	61.27	59.88	67.22	71.21	72.76 74.52	82.28	76.28 <b>72.39</b>	73.39	70.56	74.50	70.54	77.73	72.90	78.08	78.50	77.63 83.65 80.55
Objective 27 - Farmers with Other Gainful Activity	% holders with other gainful activity	Eurostat	2005	%	DG AGRI - L2		n.s.	n.s. n.s.	<b>23.0</b>	n.s.	n.s.	. S. C.	. S. C. C.	n.s.	23.6 n.s.	n.s. <b>20.2</b>	n.s. n.s.	n.s. n.s.	33.6 n.s.	n.s. n.s.	n.s. 47.6	21.3		n.s.	79.8 n.s.	n.s. 27.5	n.s. n.s.	n.s. n.s.	29.6 <b>38.1</b>	26.0	48.9	n.s.	28.1	35.4	n.s. n.s.	n.s. 35.9	46.U 32.4	. S. C. C. S. C. C. S. C. C. S. C.
Objective 6 - Labour Productivity in Agriculture	GVA / AWU	Eurostat	2005	1000 Euro / AWU	DG AGRI - L2		n.a.	ים ה הים ה	<b>17.81</b> n.a.	n.a. n.a.	n.a.	n.a.	. c. c.	n.a.	11.06 n.a.	n.a. 10.46	n.a. n.a.	n.a. n.a.	19.13 n.a.	n.a. n.a.	n.a.	14.96	. e. c	n.a.	r.23 n.a.	n.a. 15.51	n.a. n.a.	n.a. n.a.	n.a. 15.28	n.a.	6.0	n.a. 8.20	n.a.	16.00	n.a. n.a.	n.a. n.a.	n.a. 15.57	n.a. n.a.
Objective 4 - Training and Education in Agriculture	% managers with basic or full agricultural training	Eurostat FS 6	2005	%	DG AGRI - L2		31.8	18.6	<b>12.3</b> 8.2	2.9	24.9 7.1 e-L2	12.4	4.7 t	16.0	9.1	3.0 <b>4.0</b>	9.0	10.3	9.3 13.9	6.9	13.0	13.8	11.4	14.7	7.6	5.3 8.3	16.5 6.4	3.8	9.6 5.5	3.1	5.6	4.4	. 6. 6 5. 6. 6	9.0 6.0 6.0	3.6	3.3	2. 88 j	17.0 8.7 2.1
Objective 3 - Unemployment	Unemployment rate (% active population)	Eurostat	2006	%	DG AGRI - L2		5.52	5.42	<b>4.82</b> 7.60	3.17	4.41	5.91	6.65	4.93	<b>5.10</b>	4.87 4.54	3.63	4.03 6.52	<b>7.55</b> 6.81	5.92	9.36	6.53	6.42	5.95	8.81	10.35 12.88	9.85	14.80	11.61	11.35	9.31	15.01	10.82	12.87	12.22	13.91	13.50	10.42 18.55 10.73
Objective 2 - Employment Rate	Employed persons/total population (15_64 y.o.)	Eurostat	2006	%	DG AGRI - L2		n.a.	n.a.	<b>66.32</b> n.a.	n.a.	n.a.	מים מ	i ei e	n.a.	63.95 n.a.	n.a. <b>65.89</b>	n.a. n.a.	n.a. n.a.	<b>60.18</b>	n.a. n.a.	 	58.54	; e; c	n.a.	<b>53.02</b> n.a.	n.a. <b>44.55</b>	n.a. n.a.	n.a. n.a.	n.a. 46.16	.e. c.	יים הלי ביבי	n.a.	n.a.	11.d. 46.23	n.a.	n.a. n.a.	n.a. 45.55	יפי פי פי פי פי בי
Objective 1 - Economic Development	GDP(in pps)/capita (EU-27=100)	Eurostat National Accounts	average 2003 to 2005	index of pps	DG AGRI - L2		104	119	<b>112</b> 87	106 103	129	108	107	97	9 <b>6</b>	89 <b>102</b>	98	97 99	<b>124</b> 86	81 137	91	83	84	82	<b>75</b>	75 <b>66</b>	62 62	99	99 <b>29</b>	58 73	69	61	73	- 9	60	73	00 00	61 67 68
						FLAG OECD / Eurostat (Context 1)	(2) IR (3) PU	(2) IR (3) PU	(2) IR	(3) PU	(3) PU	(3) PU	(1) PR (1) PR	(1) (2) (3)	(1) PR (1) PR	(2) IR (2) IR	(2) IR (2) IR	(2) IR (2) IR	(3) PU	(1) PR (3) PU	(2) IR (2) IB	(2) IR	(2) R	(2) IR	(1) PR	(1) PR (3) PU	(2) IR (2) IR	(3) PU (2) IR	(2) IR (2) IR	(1) PR (3) PU	(2) IR (3) PU	(3) PU	(1) PR	(2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(2) IK (1) PR	(2) IR	(2) (2) (3) IR	(2) IR (3) PU (2) IR
						NUTS level	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3 NUTS3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3 NUTS3	NUTS2	NUTS3 NUTS3
						label	Ferrara Ravenna	Forti-Cesena Rimini	<b>Toscana</b> Massa-Carrara	Lucca Pistoia	Firenze	Livorno Diea	risa Mezzo Signa	oleria Grosseto	Umbria Perugia	Terni Marche	Pesaro e Urbino Ancona	Macerata Ascoli Piceno	Lazio Viterbo	Rieti Roma	Latina Frosinone	Abruzzo	Trigano December	rescala hileti nieti	Molise Isernia	Campobasso <b>Campania</b>	Caserta Benevento	Napoli Avellino	Salerno Puglia	Foggia Bari	Taranto Brindisi	Lecce Basilicata	Potenza	matera Adabria	Cosenza Crotone	Catanzaro Vibo Valentia	reggio di Calaoria Sicilia	Trapani Palermo Mesina
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code																																TG11 TG12 TG13

Column   C	Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Part	leasurement				GDP (in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Column   C	Source				Eurostat National Accounts average 2003 to	Eurostat LFS 2006	Eurostat LFS 2006	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat FSS 2005	Economic Accounts 2006
Column	Unit				succession successions succession	%	%	%	1000 Euro / AWU	%	%
Company	Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
Control   Cont		label		FLAG OECD / urostat (Context 1)							
Comparison			NUTS3	(2) IR	54	. n. a.	13.31 16.55	8. a	i. a	n.s.	79.74
Control   Cont			NUTS3	(1) PR (2) IR	58	יט פט מ פי בי בי	16.61 17.33	0.0 0.1	יט מט מ בי בי ב	i, i, c	76.99
State of the content and the	ITG18		NUTS3	(3) PU	74	n.a.	6.70	12.8	n. n.	n.s.	71.85
Control   Cont	11G19		NUTS3	(2) IR (1) PR	68 <b>78</b>	n.a. 52.96	11.49	14.7	n.a. 12.59	n.s. <b>36.1</b>	67.51 <b>76.51</b>
Color   Colo	ITG25 ITG26		NUTS3 NUTS3	(2) IR (1) PR	n.a. n.a.	n.a. n.a.	n.a. n.a.	28.0	n.a. n.a.	n.s. n.s.	n.a n.a
Decided   Deci	ITG27		NUTS3	(2) IR	n. c		e, c	11.2	. c. c.	n.s.	.C. C
Control   Cont	1TG29		NUTS3	(E)	n.a.	n.a.	n.a.	S.C.	g eg	n.s.	а. С
Control   Cont	ITG2A ITG2B		NUTS3	(1) PR (1) PR	n.a. n.a.	n.a.	n.a. n.a.	i.s. i.s.	n.a. n.a.	n.s. n.s.	n.a n.a
Option Notice         Option N	ITG2C		NUTS3	(1) PR	n.a. 87	n.a. 71 43	n.a. 4 54	n.s.		n.s.	n.a 77.74
Columbia         M.V.SS         C.R.R.         N.V.SS         C.R.R.R.         N.V.SS         C.R.R.         N.V.SS         N.V.SS         N.V.SS         N.V	CY000		NUTS3	(2) IR	87	7.a.	4 d	4.6	. c. c	5.43	77.74
Programment of the control o	LV003		NUTS3	(2) (3) S R G	38 6	6 c c	7.49	38.3	<b>i</b> ci c	37.8	68.35
Company         NY SS         (1) PR         20         n.m.         66.4         90.9         n.m.         90.9           Littorgia         Littorgia         NY SS         (1) PR         20         n.m.         66.4         90.9         n.m.         90.9           Littorgia         Littorgia         NY SS         (1) PR         20         n.m.         60.9         90.9         n.m.         90.9           Littorgia         NY SS         (1) PR         20         n.m.         20.9         n.m.         90.9           All All managements         NY SS         (1) PR         20         n.m.         20.9         n.m.         20.9           All managements         NY SS         (1) PR         20         n.m.         20.9         n.m.         20.9           NY SS         (1) PR         20         n.m.         20.9         n.m.         20.2           NY SS         (1) PR         20         n.m.         20.9         n.m.         20.9           NY SS         (1) PR         20         n.m.         20.9         n.m.         20.2           NY SS         (1) PR         20         n.m.         20.9         n.m.         20.9	FV006		NUTS3	(2) PU	81	n.a.	5.81	77.8 e-L2	.a. .a.	16.7 e-L2	81.91
Carryology	LV007		NUTS3	(1) PR (2) PR	29 26	n.a. n.a.	6.42	33.6	n.a.	41.6	64.26 58.60
Afficial specified         Afficia	LV009		NUTS3	(1) PR	25 <b>49</b>	n.a. 64.58	6.64	36.9	n.a.	38.6	56.85
Multiple desireties the state of t	LT001	pskritis	NUTS3	(1) PR	35	n.a.	5.49 e-L2	23.8	е; ::	22.5	56.24
Montage appeals         MOTES         (1) FR         4.2         n.a         2.0         P. C. P. L.         2.0         D. C. P. L.         2.0         D. C. P. C. P. L.         2.0         D. C. P. C. P. L.         2.0         D. C. P.	LT003		NUTS3	(2) IR	4 / 52	n.a. n.a.	6.82	27.1	n.a.	30.2	61.87
Substitute paperities   Subs	LT004		NUTS3	(1) PR (2) IR	32 41	n.a. n.a.	2.75 e-L2 8.04	32.2	n.a.	26.7	51.41
Triggle (SI) (SI) (SI) (SI) (SI) (SI) (SI) (SI)	LT006		NUTS3	(2) IR (1) PR	37	e c c	5.78 3.55 e-12	35.6	e, c,	31.4	55.92
Vinitation of participation of par	LT008		NUTS3	(2) IR	43	n.a.	5.63 u	30.3	n.a.	26.3	42.19
Luxembould (Grand-Duche)         NUTS2         (2) R         245         6388         473         569         n.a.         184           Luxembould (Grand-Duche)         NUTS2         (3) PU         245         n.a.         473         569         n.a.         435           Koopp-Magrarors2g         NUTS2         (3) PL         246         63.30         63.30         n.a.         436         184           Mutpess         NUTS2         (2) PL         26         63.30         63.40         183         n.a.         435           Mutpess         NUTS2         (2) PR         56         63.40         182         n.a.         436           Koratch         NUTS2         (3) PR         56         604         142         n.a.         425           Koratch         NUTS2         (3) PR         61         63         67         n.a.         425           Koratch         NUTS2         (3) PR         61         63         63         63         n.a.         425           Koratch         NUTS2         (3) PR         61         63         63         n.a.         425         n.a.         425           Koratch         NUTS2         (3) PR	L1009 LT00A		NOTS3	(3) PU	71	n.a. n.a.		30.5 26.4	n.a. n.a.	24.2 27.6	43.01 71.25
Multisation         Nultisation	000 LU000		NUTS2 NUTS3	(2) IR (2) IR	<b>245</b> 245	<b>63.68</b> n.a.	4.73	<b>55.9</b> 55.9	n.a.	<b>18.</b> 4 4.4	<b>83.83</b> 83.83
Poest         NUTS         (2) R         55         n.n.a         5.65         14.2         n.n.a         4.26         4.20         4.26         <	HU101		NUTS2 NUTS3	(3) PU	98 127	63.30	<b>5.10</b>	<b>8.9</b>	<b>i.</b> i.	43.5	<b>75.71</b> 79.45
Feler         NUTS3         (f) PR         55         n.a.         4 54         150         n.a.         4 25           Komport         NUTS3         (2) IR         66         n.a.         4 54         152         n.a.         4 20           Komport         NUTS3         (2) IR         64         65.02         5.75         12.6         n.a.         4 20           NuTS3         (2) IR         64         65.02         5.75         12.6         n.a.         4 20           NuTS3         (2) IR         74         6.1         n.a.         4.33         n.a.         4.43           Visa         NuTS3         (1) PR         6.1         n.a.         6.36         n.a.         4.20           NuTS3         (1) PR         6.1         n.a.         6.39         1.75         n.a.         4.43           Senary         n.muTS3         (1) PR         4.5         n.a.         1.05         n.a.         3.74           Senary         n.muTS3         (1) PR         4.5         n.a.         1.05         n.a.         3.74           Senary         n.muTS3         (1) PR         4.5         n.a.         1.05         n.a.         3.74     <	HU102	inantul	NUTS3	(2) IR	55	n.a. 61 76	5.56	8.5		43.6 42.6	62.50
Automatic Exception	HU211		NUTS3	(1) PR	200	.c. c	4.94	13.0	e c	42.6	49.11
Oyugat-Dunantul         NUTS2         (2) IR         64         63.02         5.75         12.6         n.a.         43.3           Oyugat-Dunantul         NUTS3         (2) IR         61         n.a.         7.43         12.6         n.a.         44.3           Vas         NUTS3         (2) IR         61         n.a.         630         9.5         n.a.         44.3           Vas         NUTS3         (1) PR         45         n.a.         6.30         9.5         n.a.         44.3           Sonady         NUTS3         (1) PR         45         n.a.         6.30         1.35         n.a.         38.7           Sonady         NUTS3         (1) PR         42         n.a.         9.58         n.a.         37.9           Fexak-Magyarorsag         NUTS3         (1) PR         42         n.a.         9.68         n.a.         38.7           Fexak-Magyarorsag         NUTS3         (1) PR         45         n.a.         9.14         n.a.         36.9           NUTS3         (1) PR         45         n.a.         9.14         n.a.         9.14         n.a.         3.14           Hajch-Blrat         NUTS3         (1) PR         45<	HU213		NUTS3	(2) IR	47	. n. e.	6.08	15.3	. n. n.	43.0	60.42
Vas         Vas         (2) IR         61         n.a.         743         158         n.a.         443           Vas         Vas         Vas         C) IR         63         63         63         63         64         n.a.         42.0           Dol-Dunanul         NUTS3         (1) PR         43         n.a.         63         899         n.a.         38.1           Boranya         NUTS3         (2) IR         45         n.a.         65         761         13.5         n.a.         38.7           SarakMagyarorsag         NUTS3         (1) PR         43         n.a.         11.0         n.a.         36.7         n.a.         37.4           Exzak-Magyarorsag         NUTS3         (1) PR         45         n.a.         11.0         n.a.         36.7         n.a.         37.4           Borsad-Abai-Zemplen         NUTS3         (1) PR         45         n.a.         9.14         n.a.         36.7         n.a.         36.7           Hoves         Abai-Zember         NUTS3         (1) PR         45         n.a.         9.24         n.a.         38.7           Hay         Abai-Zember         Abai-Zember         Abai-Zember         Abai-Z	<b>HU22</b> HU221		NUTS3	(2) IR	<b>64</b> 7.1	<b>63.02</b> n.a.	<b>5.75</b> 4.31	<b>12.6</b> 14.5	<b>n.a.</b> n.a.	<b>43.3</b>	<b>52.14</b> 49.79
Del-Duantul         NUTS2         (f) PR         43         53.86         8.99         13.6         n.a.         38.1           Somdayla         NUTS3         (2) IR         45         n.a.         761         13.5         n.a.         37.4           Somdayla         NUTS3         (1) PR         43         n.a.         9.58         16.6         n.a.         37.4           Exzak-Magyarorszag         NUTS3         (1) PR         40         56.57         11.01         n.a.         37.9           Borsod-Abal-Zemplen         NUTS3         (1) PR         45         n.a.         914         12.6         n.a.         38.7           NUTS3         (1) PR         46         51.34         10.95         14.3         n.a.         38.7           Jaszk-Magyarorszag         NUTS3         (1) PR         40         51.34         10.95         n.a.         38.7           NUTS3         (1) PR         40         51.34         10.95         n.a.         37.8           Jaszkude-Szolnok         NUTS3         (1) PR         34         n.a.         13.4         n.a.         37.8           Szabok-Szolnok         NUTS3         (1) PR         42         54.7	HU222 HU223		NUTS3	(2) IR (1) PR	61	n.a.	7.43	15.8 8.55	e; c;	44.3	51.73
Somegate state of the	HU23	antul	NUTS2	(1) PR	43	53.86	8.99	6.65 6.65 6.65 6.65 6.65 6.65 6.65 6.65	i ei e	38.1	64.93
NUTS2 (1) PK   43   1058   1165   118	HU232		NUTS3	(1) PR	45	n.a.	10.25	7.11	n.a.	38.7	68.75
NUTS3 (2)   K	HU233		NUTS2	(2) F R	24 <b>4</b> 0	n.a. <b>50.57</b>	11.01	10.6 6.01	n.a.	36.7	55.27 55.90
Excapated         NUTS2         (1) PR         33         n a         10 62         10.1         n a         33.8           Excapated Mode         NUTS2         (1) PR         40         5.34         10.96         13.1         n a         40.6           Hajdu-Halved         NUTS3         (2) PR         46         5.34         13.1         n a         40.6           NUTS3         (1) PR         39         n a         964         22.3         n a         37.5           Szaboloszkama-Berg         NUTS3         (1) PR         34         7.85         16.0         n a         37.8           Bok-Molic         NUTS3         (1) PR         42         54.7         7.85         16.0         n a         34.8	HU311		NUTS3	(2) IK	45	.a. n.a.	9.14	12.6	e. c.	36.9	53.79
Hejdu-Bihar NUTS3 (2) IR 46 n.a. 9.24 13.1 n.a. 40.6 and a second with the control of the contro	HU313	Alfold	NUTS3	(1) PR	33	n.a.	10.62	10.1	n.a.	33.8	65.19
Jasz-Nagykur-Szolnok         NUTS3         (1) PR         39         n.a.         964         22.3         n.a.         37.5           ANTS3         (1) PR         34         n.a.         13.64         12.2         n.a.         37.8           Decadroles-Szatman-Bereg         NUTS3         (1) PR         42         54.47         7.85         16.0         n.a.         34.8           Brass-Kiloun         NUTS3         (1) PR         42         54.47         14.2         n.a.         34.8			NUTS3	(2) IR	46	n.a.	9.24	13.1	n.a.	40.6	61.12
Del-Alfold         NUTS2         (1) PR         42         54.47         7.85         16.0         n.a.         34.8           Base-kisinn         NITS3         (1) PR         42         n.a         9.42         14.2         n.a         38.4			NUTS3 NUTS3	(1) PR (1) PR	39 34	n.a. n.a.	13.64	22.3 12.2	n.a. n.a.	37.5 37.8	59.83 63.11
			NUTS2	(1) PR	<b>42</b>	54.47	7.85	16.0	e c	34.8	61.34

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year				average 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label		FLAG OECD / Eurostat (Context 1)							
HU332		NUTS3	(1) PR	37	i.a.	7.82	19.4	n.a.	31.7	61.26
MT00	Sound au Matta Matta	NUTS2	(3) PU	7 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	55.16	7.24 7.24	0 0 0 0 0	υ <b>ιυ</b> α	<b>49.8</b>	74.77 74.83
MT002	and Comino/Ghawdex u Kemmuna	NUTS3	(3) PU	56	7.2. 70.83	7.02 u	5 - 2	n.a.	44.1 e-L2	
NL111		NUTS3	<b>2</b> (2) (3)	72 p	n.a.	5.27 u	2.44. 0.97	n.a.	21.1	
NL112 NL113	eving en	NUT S3	(2) R (2) R	124 p 185 p	n.a. n.a.		78.6	n.a.	12.5	
NL121		NUTS3	(2) IR	<b>100 p</b>	72.54 n.a.	3.56	73.6	64.63	<b>18.9</b> 20.6	
NL122 NL123	Zuidwest-Friesland Zuidoost-Friesland	NUTS3	(2) IR (1) PR	88 p	n, ci	4.82 u 5.11	75.1	מי כי	18.0	
NL13		NUTS2	(2) (3) (1)	97 p	74.29		72.4	42.82	22.8	
NL131		NUT S3	(2) R	92 p	n.a. n.a.	4.31 u 4.61 u	77.8	n.a. n.a.	23.9	
NL133 NL21	Zuidwest-Drenthe Overiissel	NUTS3	(2) IR (3) PU	101 p 107 p	n.a. 75.05		69.0 <b>67.3</b>	n.a. 32.79	23.1	
NL211	rijssel	NUTS3	(2) IR (3) PH	120 p	n.a.	3.28	67.7	g; c	24.1	
NL213		NUTS3	(3) PU	101 p	n.a.		65.8	n.a.	30.3	
NL221		NUTS3	(3) PU	111 p	n.a.	7.13	<b>58</b> .9	n.a.	32.0	
NL224 NL225	rt-Gelderland Dek	NUTS3	(3) PU	98 p	е. С.	8.21	67.2	n.a.	23.6	
NL226	тедел	NUTS3	(3) PU	n.a. p	n.a. 76.20	n.a.	72.2	n.a.	24.8	
NL230		NUTS3	(2) IR	91 p	n.a.	5.16	89.7	n.a.	16.2	
<b>NL31</b> NL310		NUTS3	(3) PU	<b>150 p</b> 150 p	79.01 n.a.	<b>3.25</b> 3.25	<b>69.3</b>	44.44 n.a.	<b>26.1</b> 26.1	
<b>NL32</b> NL321	Noord-Holland Kop van Noord-Holland	NUTS3	(3) PU	<b>146 p</b> 90 p	76.64	<b>3.81</b> 2.52	<b>74.2</b> 78.1	46.00 n.a.	<b>20.6</b> 16.9	
NL322		NUTS3	(3) PU	102 p	n.a.		72.0	i ei e	22.7	
NL324	ie Haarlem	NUTS3	(3) PU	d d 08	a.	3.44 u	50.00	n.a.	27.3	
NL326 NL326	Zaanstreek Groot-Amsterdam	NUTS3	(3) PU (3) PU	97 p 197 p	n.a. n.a.		69.7		30.1	
NL327 NL33		NUTS3	(3) PU (3) PU	120 p <b>127 p</b>	n.a. 74.46	3.42 u <b>4.39</b>	62.3 <b>72.3</b>	n.a. <b>64.50</b>	32.5 17.3	84.73 p <b>76.40 p</b>
NL331	Agglomeratie Leiden en Bollenstreek	NUTS3	(3) PU	107 p	n. n.	3.21	72.9	J.a.	14.0	
NL333	מעמדוומטט	NUTS3	(3) PU	40 t		2.36 u	78.5	e e	7.3	
NL335 NL335		NUTS3	(3) PU	132 p	n.a. n.a.		9:07	n.a. n.a.	21.8	
NL336 NL34		NUTS3	(3) PU	112 p <b>112 p</b>	n.a. 75.83	3.73 <b>2.67</b>	67.7 <b>72.2</b>	n.a. 34.98	23.3	
NL341	h-Vlaanderen	NUTS3	(2) IR (2) IR	143 p	ה. ה. ה	3.98 u	73.3	מי מ	32.4	
NL41		NUTS2	(3) PU	124 p	76.06		71.6	30.08	24.5	
NL411	West-Noord-Brabant Midden-Noord-Brabant	NUTS3	(3) PU	136 p q q	n.a. n.a.	3.27	72.8	n.a.	23.0	
NL413 NL414		NUTS3	(3) PU	125 p	n.a.	3.85	71.8	ю. С. С.	25.6	
NL42		NUTS2	(3) PU	111 p	72.07	4.51	71.3	38.29	24.0	
NL421 NL422	g Irg	NUTS3	(3) PU (3) PU	110 p 104 p	n.a.	4.55 3.58 u	68.6	n.a. n.a.	21.2	
NL423 AT11		NUTS3	(3) PU (1) PR	115 p 86	n.a. <b>70.23</b>	4.88 5.01	64.0 <b>26.1</b>	n.a. 19.93	28.0 <b>40.6</b>	
AT111		NUTS3	(1) PR	76	n.a.	5.14 e-L2	n.s.	e. c.	n.s.	54.50
AT113	Notaburgen land Südburgen land	NUTS3	AT (E)	73	n.a.	4.10 U 6.32 e-L2	.vc.	. E.G.	n.s.	62.77
AT12		NUTSZ	(1) PR	100	72.33	3.97	61.5	13.72	30.2	61.89

Objective 27 - Objective 33 - Farmers with Other Development of Gainful Activity	% holders with other services (% total gainful activity GVA)		2005 2006	%	DG AGRI - L2			n.s. 66.68					n.s. 63.47										n.s. 69.11				n.s. 64.17 41.2 59.70			9-1.2					29.9 e-L2 84.74 36.4 n.a		43.1 67.93	e-L2	39.5 49.4			
Objective 6 - Labour Objecti Productivity in Farmers w Agriculture Gainful	GVA / AWU gainful	at	2005	1000 Euro / AWU %	DG AGRI - L2			מ <i>י</i> מי מי						n.a. 10.38		n.a.							מ מ					. c. c.							n.a. n.a.						n.a.	
Objective 4 - Training Objec and Education in Agriculture	% managers with basic or full agricultural training	Eurostat	2005	100	DG AGRI - L2		n.s.	. S. C.	n.s.	n.s. n.s.	66.1	42.9	n.s.	n.s. 43.9	n.s.	n.s.	n.s. n.s.	n.s.	: U: :	n.s.	n.s. n.s.	49.4	S.C. C.	45.9	n.s.	n.s. n.s.	n.s. 37.7	. S. C.	44.7	42.0 e-L2 49.9	37.1	45.5 51.8	41.6	45.5	26.1 e-L2 33.9	35.6	29.7	32.9 e-L2 32.8	28.9	32.3	23.9	23.4
Objective 3 - Unemployment	Unemployment rate (% active population)	Eurostat	2006	%	DG AGRI - L2			4.52 u 4.48 u 4.55 ::			8.78 8.78	4.37	4.85 e-L2	4.13 e-L2 3.94	4.10		3.61 u 4.26 u		3.32 u	3.16 2.45 e-L2	3.97 e-L2 3.29 u		3.88 u	2.95	1.d. 2.36 u	n.a. n.a.	2.69 u	3.82 u	13.43	13.43 n.a.	n.a.	n.a.	12.32	15.07	9.00 n.a.	n.a.	12.57	12.57 n.a.	с. с. с.	.a.	<b>14.24</b>	17.03
Objective 2 - Employment Rate	Employed persons/total population (15_64 y.o.)	Eurostat	2006	%	DG AGRI - L2		n.a.	מט מט מ בי בי ב	n.a.	n.a.	90.79	67.44	n. c.	n.a. 71.01	g. c.	n. e.	n.a.	n.a.	n.a.	n.a.	n.a.	73.12 n.a.	מי מי	73.19	n.a.	n.a. n.a.	n.a. 72.75	л. Б.	11.d. 56.92	e; e;	n.a.	n. n.	80.09	n.a.	n.a. n.a.	n.a.	11.d. 57.57		. c. c.	n.a.	51.52	n.a.
Objective 1 - Economic Development	GDP(in pps)/capita (EU-27=100)	Eurostat	average 2003 to 2005	index of pps	DG AGRI - L2		88	95 124 87	65	140	173	104	81	106	147	66	81 81	92	8 22	95 65	115	<b>137</b> 94	112	127	135	115	130	130	45 45	n.a.	n.a.		75	5 X	142 n.a.	n.a.	. <b>4</b>	n.a.	n.a.	n.a.	53	24
						FLAG OECD / Eurostat (Context 1)	(1) PR	(2) FR (2)	(E) (E)	(1) PR (2) IR	(3) PU	(3) (3) (3) (4) (4) (4) (4) (4) (4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	(1) PR	(3) PR	(2) R	(2) R	(3. (2.) PR	(1) PR (2) IR	(3.5) (3.7) (3.7)	(Z) X	(1) PR	(2) IR (1) PR	(1) PR (2) IR	(C)	(2) R	(3. 9PR	(1) PR (2) IR	(E) (E)	(3) PU	(3) PU (2) IR	(1) PR	(3) PR	(2) IR	(1) PR	(3) PU (2) IR	(2) R	(2) R	(3) PU (2) IR	(1) PR (2) IB	(2) IR	(3) PU	되(건)
						NUTS level	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS2	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3 NUTS3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS2	NC 103
						label	Nostviertel-Eisenwurzen	reich-Sud		Wiener Umland/Nordteil Wiener Umland/Südteil		Ribak	וומכוו	u		Liezeri Östliche Obersteiermark	Oststeiermark West- und Südsteiermark	Dersteiermark			dorf		Pinzgan-Pongau Sazbirn ind Ilmoehiing	D		land	rland	Bluden z-Pregenzer Wald	Krienika-Boueriseegebrei Lodzkie	N		Ç.	ie Co alooki	sindlecki	szawa	i-wschodni	-zacilouii	WO)	∵⊋		39	/SKI
	1	_					Mostviertel-E	Niederosterreich-Sud Sankt Pölten Waldviertel	Weinviertel	Wiener Umk Wiener Umk	Wien	Kärnten	Oberkämten	Unterkämter Steiermark	Graz	Östliche Obe	Oststeiermark West- und Sü	Westliche Obers	Innviertel	Linz-w els Mühlv iertel	Steyr-Kirchdorf Traunviertel	Salzburg	Pinzgau-Pori	Tirol	Innsbruck	Osttirol Tiroler Oberland	Tiroler Unterl	Bludenz-Bre	Lodzkie	Miasto Lodz Lodzki	Piotrkowski	Sieradzki Skierniewicki	Mazowieckie	Ostrolecko-siedlecki	Miasto Warszawa Radomski	Warszawski-wschodni	Malopolskie	Miasto Krakow Krakowski	Nowosadecki	Tarnowski	Slaskie	Czestochowski
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code	121	A1122 AT123 AT124	125	126	130	7 7 5	212	2 3	27	3 2	25	. 5e	<del>=</del> 5	<u>π</u> ε	4 t	0 Z	21 22	. w 2	22	ω 4	ξ <del>4</del>	- = 9	<b>7</b> –	დ <b>4</b>	5	16	2 2	. 21	2 8	တ္ <	£ _ (	ω <u>4</u>	15	17	2 2	PL224

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year				av erage 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
PL228	Bytomski Olimpoki	NUTS3	(2) IR	n.a.	E. C.	n. c	i.S.	i.a.	n.S.	n.c.
PL22A PL22A	Jumes Jumes Sperowiacki	NUTS3	0 (6) 0 PU	5 6 G	ם הם הם בי בי ב	g eg e	n.s. 214	5 6 6 6 6 6 6		2 6 6
PL22C	Tyski	NUTS3	(3) PU	. e. 2	. c. 6	a. 27.76	. S. C. A.	; e; e;	n.S.	D.0 D.0 2.7
PL311	Educations  Blacking	NUTS3	5 (5) 8 R R G	29 4	n.a.	16.14	40.5	. c. a	33.6 9.6 9.6	69.72
PL312	Criemsko-zamojski Lubelski	NUTS3	(2) FR	7.9 n.a.	. e. c.	11.53 n.a.	38.9 9.85	n.a.	31.5 44.7	05.92 n.a
PL315 <b>PL32</b>	Pulawski Podkarpackie	NUTS3	(3) PR	n.a. <b>34</b>	n.a. <b>55.82</b>	n.a. <b>13.66</b>	40.4 <b>27.2</b>	n.a. <b>n.a.</b>	37.9 <b>36.7</b>	n.a <b>63.60</b>
PL323	Krosnienski Przemyski	NUTS3	(2) IR (1) PB	n. a.	e; c;	מי מ	24.0	e. c.	38.6	n.a
PL325	Resortant Resortant Tennet	NUTS3	(E)	; e; c;	i ei e	i ei e	27.7	. e. e.	37.2	. c. c
PL326	l ambbizeski Swietokrzyskie	NUTS2	(1) PR	n.a. 37	n.a. 56.45	n.a. 15.54	37.4	n.a.	37.2 32.5	n.a 64.44
PL331 PL332	Kielecki Sandomiersko-jedzejowski	NUTS3 NUTS3	(2) IR (1) PR	n.a. n.a.	n.a. n.a.	n.a. n.a.	29.1	n.a. n.a.	38.6 28.2	n.a n.a
PL34	Podlaskie Bialostoki	NUTS2	(2) IR	36	58.61	11.34	4.74	e c	35.1	64.42
PL344	oranstoon Gransfood Gransfori	NUTS3	(2) (2) (3) PR	g 63 6	g	gi egi e	48.0 5.36	6 6 6 6 C	33.0	 
PL41	Odwalski Wielkopolskie	NUTS2	(1) PR	52	55.82	12.68	8.13	n.a.	37.5	59.62
PL411 PL414	Pilski Koninski	NUTS3 NUTS3	(1) PR (2) PR	40 n.a.	n.a. n.a.	16.08 15.12	54.9 43.5	n.a. n.a.	34.1 38.8	53.91 n.a
PL415 PL416	Miasto Poznan Kaliski	NUTS3 NUTS3	(3) PU (1) PR	98 n.a.	n.a.	8.11 n.a.	61.7 e-L2 50.2	n.a. n.a.	62.6 e-L2 33.8	71.51 n.a
PL417	Leszczynski	NUTS3	(1) PR	n. a.	n. c.	מי מ	55.9	g. c.	39.5	n.c.
PL42	Zachodniopomorskie	NUTS2	(2) IR	45	49.77	17.21	38.1	i e	42.7	71.30
PL422 PL423	Koszalinski Stargardzki	NUTS3 NUTS3	(3) PR	40 n.a.	n.a. n.a.	17.21 n.a.	34.3 41.2	n.a. n.a.	38.3 43.6	71.43 n.a
PL424 PL425	Miasto Szczecin Szczecinski	NUTS3 NUTS3	(3) PU	. e. c.	n. a.	e. c.	46.2 e-L2 40.1	е; с е; с	n.s.	n.a 0.c
PL43	Lubuskie	NUTS2	(3) PR	<b>43</b>	53.18	14.04	37.0	מים כ	42.1	62.04
PL432	Gorzowani Zielonogorski	NUTS3	(1) PR	5 4 4	n.a.	14.29	38.6	. c.	40.6	60.22
PL51	Doinosiaskie Miasto Wroclaw	NUTS3	(3) PU	69 69	<b>52.84</b> n.a.	<b>17.35</b> 17.35	41.4 26.6 e-L2	<b>n.a.</b>	40.7 65.8 e-L2	<b>62.04</b> 77.95
PL515	Jeleniogorski Legnicko-Glogowski	NUTS3	(2) R R	n.a. n.a.	n.a.	n.a. n.a.	37.9 46.9	n.a.	39.2	n.a n.a
	Walbrzyski Wrocławski	NUTS3 NUTS3	(2) IR (1) PR	n.a.	n.a. n.a.	e	35.1	n.a.	39.5	n.a n.a
	Opolskie Naski	NUTS2	(2) IR	40	55.34	13.50	36.9	ים כי בי	<b>52.4</b>	59.49
	Opisis Opisiski Krisuseko Domorekia	NUTS3	(2) <b>(5</b> (2) (3)	n.a.		.a 25.	33.3	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	3,7	6.0 7.8 7.5
	Rugasko-Torunski	NUTS3	(2) IR	n.a.	n.a.	n.a.	49.6	n.a.	36.3 e-L2	n.a
	Grudziadzki Włocławski	NUTS3 NUTS3	(1) PR	. e. c.	n. a.	e. c.	51.7	е; с е; с	32.7	n.a 0.c
PL62	Warminsko-Mazurskie	NUTS2	(E)	38	50.85	15.99	44.5	n.a.	32.8	<b>64.18</b>
PL622	Eludaski Eludaski Electronik	NUTS3	5.53 R R R	4 3	ָים בים	14.39	4.04	ים יים	34.6	66.78
PL623	Elicki Pomorskie	NOTS3	(1) PK (2) IR	31	n.a. 53.71	22.15 13.77	42.5 45.8	⊓.a.	30.0 <b>30.0</b>	65.09 <b>68.36</b>
PL631 PL633	Slupski Trojmiejski	NUTS3 NUTS3	(1) PR (3) PU	37 69	е.п е.п	20.96 8.59	41.7 45.2 e-L2	n.a.	42.1 44.7 e-L2	66.34
	Gdanski Staronardzki	NUTS3	(1) PR	n.a.	מי בי	6.0	47.1	e, c	37.4	n.a
	North Company of the	NUTS2	(2) R R	58	70.26	8.87	14.5	n. c	22.6	64.73
	Cavado	NUTS3	(3) PU	56	n.a.	6.65	16.0	n.a.	n.s.	61.11

Objective 33 - Development of Services Sector	Share of GVA in services (% total GVA)	Eurostat Economic Accounts	2006	%	DG AGRI - L2		48.93 75.20	53.62	70.89 65.77	<b>81.51</b> 81.51	<b>66.41</b> 60.45	76.96 60.28	64.36 67.20	64.75	76.64	71.75	63.29	83.89	70.44 <b>62.84</b>	40.97	73.51	65.63	<b>71.16</b> 71.16	<b>80.48</b>	54.69	48.38	56.50	50.93	48.26	54.25 47.05	49.93	51.97	<b>53.78</b> 46.54	53.24 60.44	53.82	51.61	48.82 50.05	55.64	49.24 50.18 55.68
Objective 27 - Farmers with Other Gainful Activity	% holders with other gainful activity	Eurostat FSS	2005	%	DG AGRI - L2		S.C.	20.4 n.s.	29.2 23.7	<b>26.4</b> 26.4	<b>26.0</b> 29.0	26.8 30.1	n.s. 22.2	n.s.	22.4	25.1 32.8	24.0 32.9	32.3 n.s.	n.s. 28.1	25.3 e-L2 23.5	27.2	35.3	<b>39.5</b>	<b>27.0</b>	<b>40.9</b>	40.7	38.4	4.0	40.2	61.7 42.8	45.3 39.3	40.4	<b>40.1</b>	40.3 42.0	37.8	38.2	37.0 41.3	37.8	43.5 40.8
Objective 6 - Labour Productivity in Agriculture	GVA / AWU	Eurostat FSS	2005	1000 Euro / AWU	DG AGRI - L2		n.a. n.a.	n.a.	n.a. n.a.	<b>n.a.</b>	<b>n.a.</b>	n.a. n.a.	n.a. n.a.	n.a.	n.a.	. c. c	o co a	n.a.	n.a.	.a.		n.a.	<b>n.a.</b>	n.a.		n.a.	מי מי מי בי בי נ		.a.	n.a.	е. е.	n.a.	<b>.</b> a. c.	n.a. n.a.	n.a.	. c. c	<b>.</b>	n.a.	
Objective 4 - Training and Education in Agriculture	% managers with basic or full agricultural training	Eurostat FSS	2005	%	DG AGRI - L2		11.5 30.9	10.8	16.2 14.5	8.1 8.1	<b>9.4</b> 12.6	10.1	3.8	1.4	12.0	6.7	0 £	10.0	12.5 <b>16.7</b>	11.4	23.0	16.9	<b>8</b> 9.80	2.3	<b>6.</b> 6	8.1	9.7.5 9.7.5	22.5	<b>9.0</b>	യ ഇ വ	6.0	7.1	<b>6.7</b> 5.6	8.4	4.6	8.00	0.01 0.00 0.00 0.00	18.8	8 t 4 t 4 t 4 t 4 t 4 t 4 t 4 t 4 t 4 t
Objective 3 - Unemployment	Unemployment rate (% active population)	Eurostat LFS	2006	%	DG AGRI - L2		11.69	9.17 6.65	7.92 5.72	<b>5.52</b> 5.52	<b>5.47</b> 5.84	5.78 3.71	n.a. 5.77	n.a.	n.a.	n.a.	5.11	8.18	9.24	8.73 u 10.43	7.94		<b>3.76 u</b> 3.76 u	<b>5.40</b>		2.57 u 4.54 u	9.69	7.36 u	5.75 u		5.24 u 9.91	9.05	5.92 5.06	4.68 3.78	10.03	8.71	4.11 4.00	12.13	8.17 14.30 2.06 u
Objective 2 - Employment Rate	Employed persons/total population (15_64 y.o.)	Eurostat LFS	2006	%	DG AGRI - L2		n.a. n.a.	.a.r.	n.a. n.a.	<b>72.50</b> n.a.	82.44 n.a.	n.a. n.a.	n.a. n.a.	n.a.	n.a.	n.a.		n.a.	n.a. 71.15	n.a. n.a.	n. e.	n.a. n.a.	<b>64.92</b> n.a.	69.24	59.75	n.a. n.a.	ю ю ю ю	n.a.	06.90 n.a.	n.a. n.a.	n.a. n.a.	n.a.	65.49 n.a.	n.a. n.a.	n.a.	n.a.	D.9.0.	n.a.	מ <b>ִ</b> מִּ מִּ
Objective 1 - Economic Development	GDP(in pps)/capita (EU-27=100)	Eurostat National Accounts	av erage 2003 to 2005	index of pps	DG AGRI - L2		56 73	40	47	77	<b>62</b> 67	75 74	43 51	48	50	47	63 103	121	54 <b>67</b>	97	62	99	<b>64</b> 64	06	31	26	40 24	26	32	40 30	33	36	<b>23</b>	17 26	21	17	<b>26</b>	40	26 22 22
						FLAG OECD / Eurostat (Context 1)	(3) PU (3) PU	(2) IR (3) PU	(1) PR (1) PR	<b>(2) IR</b> (2) IR	<b>(2) IR</b> (2) IR	(2) IR (2) IR	(1) PR (1) PR	(1) PR (1) PR	(1) PR (1) PR	(1) PR (2) ID	(1) PR (3) PI	(3) PU	(3) PU	(1) PR (1) PR	(1) PR	(1) PR	(2) IR	(3) PU	(1) PR	(2) IK (1) PR	(2) IK (1) PR (3) DB	(1) PR	(1) PR	(2) IR (1) PR	(1) PR (2) IR	(2) IR	(1) PR (2) IR	(1) PR (2) IR	(2) IR (1) PR	(1) PR	(2) IR (3) IR (4) BP	(2) IR	(2) EX
						NUTS	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3 NUTS3
				<del>,</del>		label	Ave Grande Porto	Tamega Entre Douro e Vouga	Douro Alto Trás-os-Montes	<b>Algarve</b> Algarve	Centro (P) Baixo Vouga	Baixo Mondego Pinhal Litoral	Pinhal Interior Norte Dâo-Lafôes	Pinhal Interior Sul Serra da Estrela	Beira Interior Norte Beira Interior Sul	Cova da Beira	Ocase Medio Tejo I ishoa	Lisboa Grande Lisboa	Península de Setúbal <b>Alentejo</b>	Alentejo Litoral Alto Alentejo	Alentejo Ceriral Bajvo Alentejo	Banko Areniejo Leziria do Tejo	Região Autónoma dos Açores Região Autónoma dos Açores	Região Autónoma da Madeira Benião Autónoma da Madeira	Nord-Vest	Birita-Nasaud	City Maramres Seri Maco	Oddu mare Salaji Salaji	Centru	Brasov Covasna	Harghita Mures	Sibility	Nord-Est Bacau	Botosani Iasi	Neamt Suceava	Vasiui Sud Eet	Sud-Est Braila Bras	Constanta	Galati Galati Vrancea Vrancea
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code	PT113 PT114	PT115 PT116	PT117 PT118					PT166 PT167	PT168 PT169	PT16A	PT16C	PT171	PT172 PT18	PT181 PT182	PT183					R0112	RO113	RO116	R0121	R0122 R0123	RO124 RO125	RO126	R021	R0212 R0213	RO214	R0216	R0221	R0223	R0224 R0225 R0226
L	1				1																																		

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts average 2003 to	Eurostat LFS 2006	Eurostat LFS 2006	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat FSS 2005	Eurostat Economic Accounts 2006
Unit				2005 index of pps	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level Et	FLAG OECD / Eurostat (Context 1)							
<b>RO31</b> RO311	Sud - Muntenia Arnes	NUTS2	(1) PR (2) IB	27	63.25	9.39	6.6 7.7	<b>n</b> .a.	38.8	47.23
R0312 R0313	si wita	NUTS3 NUTS3	(1) PR (2) IR	20 24 24	. e. c.	11.84	5.1.		34.4	46.16
R0314 R0315		NUTS3 NUTS3	(E) PR	18	e, c, c,	3.84 u 8.48	5.7	n.a. n.a.	42.2 34.5	52.74 49.89
RO316		NUTS3	(2) IR (1) PR	31	ej e	15.58	7.4	ej e	38.3	48.73
R032	· Ilfov	NUTS2	. 6 €	<b>64</b>	63.15	4.75	<b>6</b> 60 0	n. c	<b>41.2</b>	69.31
R0322		NUTS3	(2) LB	9 4 6	. c.	6.75 u	3.7	. i.a.	51.0	59.50
R0411	Sud-Vest Ortenia Dolj	NUTS3	(2) R	25	65.75 n.a.	6.35	8.5	. e. c.	<b>42.1</b> 42.4	<b>47.62</b> 50.05
R0412 R0413	Gorj Mehedinti	NUTS3 NUTS3	(3) PR	37	c.	15.98 9.18	0.4.4	n.a. n.a.	41.9 44.1	40.17
R0414		NUTS3	(1) PR	21	e; c	3.37 u	10.0	e. c	43.0	47.04
R042		NUTS2	(2) IR	37	59.73	6.43	9.0	n i	42.6	53.63
R0421 R0422	Arad Caras-Severin	NUTS3	(1) PR	37 29		6.88	11.9	. n. n.	46.4	55.19 59.20
RO423		NUTS3	(2) IR (2) IR	31		7.72	6.7	ej e	40.1	49.49
S101	Slovenija	NUTS2	(3) EN	29		n.a.	26.4	5.3.	72.0	55.18
SI011 SI012		NUTS3 NUTS3	(3) PR	92 69	n.a.	n.a. n.a.	25.2	n.a.	73.2	57.14 64.13
SI013	Koroska Saviniska	NUTS3	(E) PR	63	e. c	n.a.	33.3		68.5	46.79
S1015		NUTS3	(2) IR	58 8	. c. c	. c. c	32.0	i c	61.5	52.81
SI017	enija	NUTS3	(1) PR	74	g 69 69	e.c.	20.7	i e	76.3	49.19
SI018 SI02	Notranjsko-kraska Zahodna Slovenija	NUTS3	(1) PR (2) IR	62 <b>98</b>	 	n.a.	31.8	n.a.	87.2 80.2	54.24
SI021		NUTS3	(2) IR	118	g; c	n.a.	24.1	e; c	71.2	75.68
		NUTS3	(1) PR	27.5	. c.	a.	39.4	 	88.9	60.50
	Obalno-kraska Bratislavsky kraj	NOTS3	(2) IX (3) PU	729 129	n.a. 70.58	n.a. <b>4.57</b>	35.1 16.6	n.a. 5.65	94.6 41.4	76.86
		NUTS3	(3) PU	129 <b>52</b>	n.a. <b>62.45</b>	4.57 9.83	16.6	n.a. 7.61	41.4 <b>43.2</b>	73.72 <b>47.67</b>
		NUTS3	(2) IR	59	e; c	8.79	20.6	e. c	48.8	43.56
SK023		NUTS3	(1) PR	49	n.a.	13.18	15.2	n.a.	40.5	50.40
SK031		NUTS3	(2) IR	<b>45</b>	57.23 n.a.	11.86	9.6 2.9	7.90 n.a.	40.7	<b>60.28</b> 56.54
SK032 SK04	Banskobystricky kraj Vychodne Slovensko	NUTS3	(1) PR (2) IR	4 <b>4</b>	n.a. 53.74	21.11	18.1 12.4	n.a. 1.67	35.8 <b>45.6</b>	64.81 <b>60.17</b>
SK041		NUTS3	(2) IR (2) IB	33	e; c;	18.07	10.8	e; c	47.9	62.28
FI13		NUTS2	(3)(5)	8 2	63.65	11.28	45.9	n.e.	33.3	63.37
FI131	Etela-Savo Pohjois-Savo	NUTS3	(3) EX	82	e. c.	9.80	45.7	. n. n.	35.4	62.18
F1133		NUTS3	(1) PR	81	e; c;	10.37	43.6	e; c	32.9	65.85
F118	omi	NUTS2	(2) IR	128	73.31	6.33	44.5	n.a.	45.2	69.45
F1182		NUTS3	(1) (2) P.R.	107	g; c;	3.94 u	48.0	n.a. n.a.	50.6 51.9	40.25
FI183	omi	NUTS3 NUTS3	(2) IR (1) PR	108	e; c;	6.51	42.9	. n. n.	45.4	59.51 64.22
F1185		NUTS3	(1) PR	90 90	e, c	8.72	48.8	. c. c	42.8	59.83
F1187	ryinenaansu Etelä-Karjala	NUTS3	(1) PR	9 10	g eg	9.14	39.9	g. G.	40.9	55.61
F119		NUTS2	(1) PR	86	68:33	7.83	36.6	n.a.	47.6	59.47

1975   1975				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
The color of the	nent			GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
	d)			Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Part				average 2003 to 2005	2006	2006	2005	2005	2005	2006
Column   C				index of pps	%	%	%	1000 Euro / AWU	%	%
Column   C	tion			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
Control Cont		NUTS level	_							
Properties and the control of the co		STON		92	n.a.	10.02	41.3 32 5	.a.	39.5	63.85
Control   Cont		NUN STUN		101	מי מי מי בי בי	5.24 n.a.	34.7	מ מי מי בי בי	53.3 47.5	57.46 55.90
Marche   M		STUN		107	n.a.	n.a.	35.6	n.a.	49.5	59.42
Section		STON		101	ה ה ה		39.1	מי מי	30.2	59.07
Minchest		STUN		00 7	n.a.		30.5	i ei e	38.3	65.28
Control to the cont		S LON		14. 14.	n.a.		7.44	 	55.6	83.43
Optimization of the control		NUTS:		<b>26</b> 27	76.81 n.a.	<b>6.13</b>	<b>30.9</b>	<b>n.a.</b> n.a.	<b>6.69</b>	<b>81.56</b> 81.56
Secondariant list		SC IN SCHOOL		<b>102</b>	72.26 n.a.	7.34 n.a.	41.1 36.6	<b></b> 	<b>66.</b> 0	<b>67.09</b> 69.83
Control than state   Control		STUN		95	n.a.	6.92	42.7	n.a.	64.8	65.27
Manufactories   Manufactorie		S LON		104	.a. n.a.	7.69	34.1	n.a. n.a.	65.8	66.98 66.98
National Bills   Nati		STON		98	n.a. 77.85	n.a. 5.91	36.5	n. e.	72.1	63.66
Columnia (III)         NUTSS         (1) PR         (10) <td></td> <td>STUN</td> <td></td> <td>108</td> <td>6 6</td> <td>5.10</td> <td>30.1</td> <td>מים ב</td> <td>66.6</td> <td>62.58</td>		STUN		108	6 6	5.10	30.1	מים ב	66.6	62.58
Coloration   Col		S LOS		102	e c	7.05	40.5	n.a.	55.4	58.89
State of the color of		NUTS:		97 106	n.a. 71.78	8.09 8.22	52.1 <b>45.9</b>	n.a.	53.3 <b>60.6</b>	80.18 <b>70.26</b>
Montane light from the light		SCON SCONING S		108	e c	8.12	38.3	й. Б.	6.09	63.50
Visitability of Market State St		STUN		115	75.90	6.76	29.1		64.9	68.99
Number of participation of partici		NU N		118	n.a.	6.89	28.1	n.a.	65.8	69.60
Objection of the control of		NUTS		<b>103</b>	<b>71.69</b> n.a.	<b>7.90</b> 6.54	<b>25.1</b> 22.1	<b>n.a.</b>	<b>67.3</b> 69.2	<b>63.23</b> 64.96
Matter billiones Merchand billiones Matter billiones Matter billiones Merchand billiones Merchand billiones Merchand billiones Matter bi		SUL		109	e, c,	7.55	29.2	n. n.	60.8	61.79
Vasidation following and burnaries and the following and the		STON		<b>109</b>	74.12	7.35	23.2	n.a.	69.1	65.84
Overgottendenthale         NUTS2         (1) PR         100         72.71         8.49         21.8         n.a.         73.0           Visite bottending         NUTS2         (1) PR         112         n.a.         9.04         21.8         n.a.         73.7           Nutscholters light         NUTS2         (1) PR         112         n.a.         6.65         20.4         0.24         0.63         4.36           Hartepool and Duthan         NUTS2         (3) PU         84         n.a.         6.65         n.a.         10.58         4.36         4.36           Hartepool and Duthan         NUTS2         (3) PU         12         n.a.         5.60         n.a.         10.58         4.36         10.8		S LON		104	e e c	6.6 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	19.8	n.a.	72.1 65.3	65.55
Mortifolition librity		STON		108	72.71	8.49	21.8	ם מים	70.0	62.30
Hatebool and Durham   NUTS2   39 PU   84   68.65   5.80   7.54   7.55		STON STON		112	n.a.	9.04	21.8	n.a.	63.3	60.23
Solution Sessible         NUTSS         (3) PU         112         n.a.         6.64         n.s.         n.a.         n.s.           Durham CD         NUTSS         (3) PU         112         n.a.         5.96         n.s.         n.a.         4.26           Durham CD         NUTSS         (3) PU         7.5         n.a.         6.98         30.6         13.06         4.27           Nutram CD         NUTSS         (3) PU         7.6         n.a.         6.98         31.5         n.a.         4.27           Nutram CD         NUTSS         (3) PU         7.6         n.a.         6.98         31.5         n.a.         4.27           Nutram CD         NUTSS         (3) PU         7.4         n.a.         6.98         31.5         n.a.         4.27           Nutram CD         NUTSS         (2) PL         9.8         7.4         4.27         n.a.         4.27           Cumbria         NUTSS         (2) PL         9.8         7.4         4.27         n.a.         4.2           Cumbria         NUTSS         (2) PL         1.2         1.2         1.3         1.3         1.3           Cumbria         NUTSS         (2) PL         1.2		NOT SELECTION OF S		9 01	68.55 n.a.	<b>5.80</b>	20.4 n.s.	10.58 n.a.	<b>43.6</b>	<b>n.a</b>
Outmitted         Outmitted         A.S.		NUTS		\$ 4	n.a.	6.54	n.s.	n.a.	n.s.	n.a
NUTS2         (3) PU         100         68.82         6.88         30.6         13.05         42.7           NUTS3         (2) IR         78         n.a.         7.15         n.a.         42.0         n.a.         42.0           Invisident definition of the mode		WINN WINN		75	. c.	3.39 u 5.96	n.s. 18.2	. c.	n.s. 42.6	. c.
Value         Value <th< td=""><td></td><td>STON</td><td></td><td>100</td><td>68.82</td><td>6.88</td><td>30.6</td><td>13.05</td><td>42.7</td><td>B.C.</td></th<>		STON		100	68.82	6.88	30.6	13.05	42.7	B.C.
Cumbel         Discreption         NUTS3         (3) PU         98         n.a.         665         n.s.         n.a.         n.s.		WINN STON		108	 	7.15	C. I.S.	n. n.	n.s.	 
Westformunda         Worksamment         C/III         T/T         T/L		SULL		86	n.a.	6.65	n.s.	n.a.	n.s.	n.a
NUTS2   (2)   R   99		STON		77	n.a.		19.9	n.a.	39.9	n.a
Halton and Warmington         NUTSS         (3) PU         133         n.a.         4.52         27.3 e.L2         n.a.         31.6 e.L2         n.a.         42.3 s.l         42.2 s.l         42.3 s.l         42.4 s		SCION STORY		99 <b>126</b>	n.a. <b>76.63</b>		24.6 23.4	n.a. <b>15.20</b>	42.2 <b>41.9</b>	n.a <b>e.c</b>
NUTSS (3) PU 1/23		STUN		133	n.a.	4.52	27.3 e-L2	n.a.	31.6 e-L2	n.a
Greater Manchester South         NUTS3         (3) PU         133         n.a.         5.26         22.2 e.L.2         n.a.		SCHON TO THE SCHOOL SCH		123 108	n.a. 71.62	3.17	23.2 13.8	n.a. 9.22	42.3 <b>42.7</b>	n.a
Control of the Cont		STON		133	e; e	5.26	22.2 e-L2	n. a.	n.s.	а с с
Belckburn with Darwen NuTrS (3) PU 91 n.a. n.a. n.a. n.a. n.a. n.s. Belckburn with Darwen n.s. n.a. n.s. Belckburn with Darwen n.s. n.a. n.s. n.s		STON		96	70.73	<b>4.94</b>	18.2	12.65	39.6	n.a
		STON		91	e, c, c	œ. c.	n.s.	n.a.	n.s.	e c

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat
Year				average 2003 to	2006	2006	2005	2005	2005	2006
Unit				sdd Jo xepui	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
UKD5		_	(3) PU	83	66.36	6.43	23.9 e-L2	13.54	n.s.	n.a
UKD52	East Merseyside  Liverpool	NUTS3	(3) (3) (3) PU	106	נים נים נים נים נים	6.02 8.35	S.C.	מי מי ני	S S S S S S S S S S S S S S S S S S S	n.a n.a
UKD54		NUTS3	(3) PU	99	n.a.	5.06	i.s.	i ii ii	i.s.	n.a n.a
UKE11	colnshire	NUTS3	(2) IR (3) PU	<b>96</b> 105	71.07 n.a.	<b>6.02</b> 7.85	35.2 n.s.	22.10 n.a.	<b>41.0</b> n.s.	<b>n.a</b>
UKE12 UKE13	East Riding of Yorkshire North and North East Lincolnshire	NUTS3 NUTS3	(2) R (2) R	103	n.a.	4.96	3.5.5	e. c.	40.6 41.7 e-L2	n.a a.r
UKE21		NUTS2 NUTS3	(2) IR (3) PU	<b>106</b>	78.86	4.03	28.5 24.4 e-L2	14.96	43.1	n.a
UKE22		NUTS3	(2) IR	66	n.a.	3.73	28.6	n.a.	43.6	n.a
UKE31	South Yorkshire Barnsley, Doncaster and Rotherham	NUTS3	(3) PU	80	<b>67.25</b> n.a.	<b>6.95</b> 6.30	<b>22.2</b> 24.7	11.14 n.a.	38.5 n.s.	<b>n.a</b> n.a
UKE32		NUTS3	(3) PU	103 <b>108</b>	n.a. 72.87	7.84	26.5 e-L2	n.a. 8 46	n.s.	D. C.
UKE41		NUTS3	(3) PU	89 6	n. n.	6.68	9.6	3 c. s	S.C.	2 C C
UKE43		NOTS3	(3) PU	36 36		5.52	10.8		n.s.	. c
UKF1	Derbyshire and Nottinghamshire	NUTS2	(3) PU	<b>104</b>	73.34	5.51	21.7	13.81	43.1	<b></b>
UKF12	Derbyshire	NUTS3	(3) PU	98	n.a.	6.41	20.6	n.a.	n.s.	n.a
UKF13		NUTS3	(2) IR (3) PU	93	e; c;	4.02	18.8		44.4 4.S.	n.c.
UKF15		NUTS3	(2) IR	68	n.a.	5.66	25.2	n.a.	44.4	n.a
UKF16 UKF2	South Nottinghamshire Leicestershire, Rutland and Northamptonshire	NOTS3	(3) PU	116	n.a. 77.95	3.90 <b>5.04</b>	30.0	n.a. 11.89	n.s. 42.9	n.a
UKF21		NUTS3	(3) PU	130	n.a.	8.79	n.s. e-L2	n.a.	n.s.	n.a
UKF23	oc and Nutrain	NUTS3	(2) R	121	n.a.	4.49	35.4	n.a. n.a.	44.2	n.a n.a
UKF30	Lincolnshire	NUTS3	(2) IR	88 88	74.57	4.71	29.5 29.5	24.82	<b>40.4</b>	<b>n.a</b>
UKG1	ershire and Warwickshire	NUTS2	(2) IR	104	78.40	3.80	24.9	17.51	43.3	n.a
UKG12	County of	NUTS3	(2) IR	- 66 66	n.a.	3.48	22.2	n. a.	43.2	n.a n.a
UKG13		NUTS3	(2) IR	114 <b>91</b>	n.a. 74.66	4.10 <b>4.20</b>	28.3	n.a. 12.75	43.9	n. c.
		NUTS3	(3) PU	: 08	Б. С.	3.88 2005	S.C. S.	e e	n.s.	n.a
	Stoke-on-Trent	NUTS3	(3) PU	95	n.a. n.a.	5.56 2005	Z4:U	n.a. n.a.	43.3 n.s.	n.a n.a
		NUTS3	(2) IR (3) PU	110	n.a. 67.54	3.80	17.6 11.1 e-L2	n.a. 19.96	45.4 40.0 e-L2	n.a <b>n.a</b>
UKG31		NUTS3	(3) PU	118	n.a.	10.30	n.s.	n.a.	n.s.	n. n.
UKG33		NUTS3	(3) PU	118	n.a. n.a.	7.50	n.s.	n.a.	n.s.	n.a
UKG34	Dudley and Sandwell Walsall and Wolverhampton	NUTS3 NUTS3	(3) PU (3) PU	93 97	n.a. n.a.	5.78	n.s. n.s.	n.a. n.a.	n.s. n.s.	n.a n.a
UKH1		NUTS2	(2) IR	106	76.38	4.69	29.7	30.74	43.6	n.a
UKH11	rough igeshire CC	NUTS3	(3) PU (2) IR	134	n.a.	5.82 u 5.25	57.1 e-L2 31.7	e; c;	53.3 e-L2 39.2	n.a n.a
UKH13		NUTS3	(2) IR	92	e, c	3.83	27.2	n.a.	7.44	n.c.
UKH2	Ishire and Hertfordshire	NUTS2	(3) PU	130	75.72	4.81	28.5	8.36	41.3	<b></b>
UKH21	Luton Bedfordshire CC	NUTS3	(3) PU	116	j.a.	8.04	n.s.	e. c		e c
UKH23	dshire	NUTS3	(3) PU	4 5	n.a.	4.42	26.3	n.a.	S.C.	n.a
UKH31	Essex Southend-on-Sea	NUTS3	(3) PU	9 <b>8</b>	75.27 n.a.	<b>4.6</b> 8	34.7 n.s.	11.82 n.a.	<b>43.0</b>	<b>n.a</b>
UKH32		NUTS3	(3) PU	97	ej e	n.a. 4 29	20.0 e-L2	מי מי	0.0 e-L2	n.a
	Inner London	NUTS2	(3) PU	289	64.97	8.87	 B.S.	n.a.	n.S.n	n.a
	_	NUTS3	(3) PU	503	n.a.	7.61	n.s.	n.a.	n.s.	n.a

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement				GDP(in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat F.S.S	Eurostat Economic Accounts
Year				average 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				sdd Jo xepui	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
UKI12	Inner London - East	NUTS3	(3) PU	166	n.a.	9.65	n.s.	n.a.	n.s.	n.a
	Outer London - East and North East Outer London - South	NUTS3	(3) PU (3) PU	79 79 102	e c	6.50	. s. c.	2 e e	, v, v,	. c. c.
UKI23	Outer London - West and North West Barkshire, Buckinghamshire and Oxfordshire	NUTS3	(3) PU (3) PU	45 <b>45</b>	n.a. 80.41	3.89	n.s.	n.a.	n.s. 46.6	2. C. C.
	Berkshire Milton Kouroca	NUTS3	(3) PU	189	e. c	3.90	23.7		n.s.	. n. c
	willou regimes Buckinghamshire CC	NUTS3	(2) R	140	n.a.	3.77	29.3	 a.	46.1	a. c.
	Oxfordshire Survey, East and West Sussex	NUTS3	(2) IR (3) PU	146 <b>122</b>	n.a. 77.99	3.14 <b>4.00</b>	30.0 <b>29.6</b>	n.a. 8.77	46.2 <b>48.0</b>	n.a <b>n.a</b>
	Brighton and Hove	NUTS3	(3) PU	111		5.89	n.s.	.a. c.	n.s.	D.0
	Last cusses CC Surrey	NUTS3	(3) PU	151	n.a.	3.55	25.2	n.a.	45.6 e-L2	n.a
UKJ24	West Sussex Hampshire and Isle of Wight	NUTS3	(3) PU	115	n.a. 78.14	3.66 <b>4.63</b>	33.1	n.a. 14.71	47.0	n.a
UKJ31	Portsmouth	NUTS3	(3) PU	127	n.a.	6.74	n.s.	n.a.	n.s.	n.a
UKJ33 UKJ33	Southampton Hampshire CC	NOT S3	(3) PU	130	n.a. n.a.	3.84	n.s. 26.1	n. n.	n.s. 47.5	n.a n.a
UKJ34 <b>UKJ4</b>	Isle of Wight Kent	NUTS3	(3) PU (3) PU	73 <b>96</b>	n.a. 74.09	3.49 u <b>5.54</b>	n.s.	n.a. 20.77	n.s. 46.1	n.a <b>n.a</b>
UKJ41	Medway	NUTS3	(3) PU	76	n.a.	6.07	33.3 e-L2	n.a.	42.9 e-L2	n.a
UKJ42	Kent CC Gloucestershire, Wittshire and Bristo//Bath area	NOTS3	(3) PU (2) IR	100 132	n.a. 79.23	5.45 3.28	24.9	n.a. 12.49	46.2	n.a
UKK11	Bristol, City of Bath and North East Somerset North Somerset and South Gloucestershire	NUTS3	(3) PU	154		3.89	n.s.		n.s. 47.4	n.a
UKK13	Gourcestershire	NUTS3	(2) R (2) R	129	i ei e		24.4	i ei e	47.8	2 6 6
	Swindon Wiltshire CC	NOTS3	(2) FO	103	n.a. n.a.	4.45 U 2.98	29.1	n.a.	11.5.	n.a
	Dorset and Somerset Bournemonth and Poole	NUTS2	(2) IR (3) PU	96	76.58	3.69 3.77 e-1.2	23.8	12.50	45.8	n.a
	Dorset CC	NUTS3	(2) IR	84	n.a.	2.71 e-L2	32.0	n.a.	46.7	n.a
	Somerset Cornwall and Isles of Scilly	NUTS3	(2) (2) IR	96	n.a. 71.83	3.83	20.1	n.a. 12.59	45.5 44.8	n.a
	Cornwall and Isles of Soilly	NUTS3	(2) R	75	n.a.	3.83	19.9	n.a.	8.44.8	а с с
UKK41	Piymouth	NUTS3	(3) PU	<b>06</b> 87	n.a.	7.13	70.0 1.S.	n.a.	42.1 n.s.	n.a
UKK43	Torbay Devon CC	NUTS3	(3) PU (2) IR	72 91	n.a.	6.09 u 3.18	n.s. 20.1	n.a.	n.s. 42.5	n.a n.a
UKL1	West Wales and The Valleys	NUTS2	(2) IR	75	67.85	5.40	16.6	6.38	37.4	n.a
UKL11	Isle of Anglesey Gwynedd	NOT S3	(3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	83	n.a. n.a.	n.a.	20.8	n.a. n.a.	n.s. n.s.	n.a n.a
UKL13	Conwy and Denbighshire	NUTS3	(2) IR	77 02	e; e	n.a. 4.81	21.1	e; e	n.s.	e. c.
UKL 15	Central Valleys	NUTS3	(3) PU	74	n.a.	6.11	n.s.	n.a.	n.s.	n.a
UKL16	Gwent Valleys Bridgend and Neath Port Talbot	NUTS3	(3) PU	67	n.a.	5.93	n.s. n.s.	n.a.	n.s.	n.a n.a
UKL18	Swansea	NUTS3	(3) PU	93	n.a.	n.a.	n.s.	n.a.	n.s.	n.a
<b>UK</b> L21	East Wales Monmouthshire and Newport	NUTS3	(2) R	<b>115</b>	<b>73.49</b>	<b>4.92</b> 5.88	16.4	<b>6.74</b> n.a.	37.1 n.s.	<b>n.a</b> n.a
UKL22	Cardiff and Vale of Glamorgan	NUTS3	(3) PU	133	n.a.	5.73	20.5 e-L2	й. 6. с.	n.s.	а. С. с.
UKL24	Powys	NUTS3	(1) PR	82	n.a.	e.c	17.8	n.a.	33.2	a.c
	Eastern Scotland	NUTS2	(2) IR	<b>112</b>	73.33	5.32	39.2	16.18	35.6	e.n.
	Angus and Dunnee City Clackmannanshire and Fife	NUTS3	(2) R (2)	8 8	n.a. n.a.	6.24	40.3	n.e. n.e.	41.3	n.a n.a
UKM23 UKM24	East Lothian and Midlothian Scottish Borders	NUTS3 NUTS3	(2) IR (1) PR	75 76	n.a. n.a.	n.a. n.a.	48.0	n.a. n.a.	n.s. 33.6	р.п в.п
	Edinburgh, City of	NUTS3	(3) PU	2 48 2	n.a.	5.15	85.7 e-L2	n.a.	n.s.	n.a
	rakii k Perth & Kinross and Stirling	NUTS3	(2) FO	96	n.a.	n.a.	34.3	n.a.	37.4	n.e. c.
UKM28	West Lothian	NUTS3	(3) PU	112	n.a.	n.a.	30.7	n.a.	n.s.	n.a

Indicator				Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 4 - Training and Education in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 27 - Farmers with Other Gainful Activity	Objective 33 - Development of Services Sector
Measurement	±			GDP (in pps)/capita (EU-27=100)	Employed persons/total population (15_64 y.o.)	Unemployment rate (% active population)	% managers with basic or full agricultural training	GVA / AWU	% holders with other gainful activity	Share of GVA in services (% total GVA)
Source				Eurostat National Accounts	Eurostat LFS	Eurostat LFS	Eurostat FSS	Eurostat FSS	Eurostat FSS	Eurostat Economic Accounts
Year	T			average 2003 to 2005	2006	2006	2005	2005	2005	2006
Unit				sdd Jo xepui	%	%	%	1000 Euro / AWU	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
UKM3	South Western Scotland	NUTS2	(3) PU	103	71.20	5.79	27.8	17.60	28.7	n.a
UKM31	East Dunbartonshire, West Dunbartonshire and Helensburgh & Lomond	NUTS3	(3) PU	70	n.a.	n.a.	n.s.	n.a.	n.s.	n.a
UKM32	Dumfries & Galloway	NUTS3	(1) PR	80	n.a.	n.a.	31.7	n.a.	29.2	n.a
UKM33	East Ayrshire and North Ayrshire mainland	NUTS3	(2) IR	76	n.a.	7.56	23	n.a.	27.3	n.a
UKM35	Grasgow City Invercivde Fast Renfrewshire and Renfrewshire	NUTS3	(3) PU	/ <u>G</u> I	מ' מ	7.51	n.s. 27.5		S. C.	
UKM36	North Lanarkshire	NUTS3	(3) PU	87	n.a.	5.87	n.s.	n.a.	n.s.	n.a
UKM37	South Ayrshire	NUTS3	(2) IR	96	n.a.	n.a.	30.7	n.a.	n.s.	n.a
UKM38	South Lanarkshire	NUTS3	(3) PU	92	n.a.	4.47	23.8	n.a.	29.5	n.a
UKMS	North Eastern Scotland Aberdeen City and Aberdeenshire	NITS3	(2) R	 	77.46 e-L2	. c. c.	25.6	ei c	41	e
UKM6	Highlands and Islands	NUTS2	(1) PR	n.a.	76.50 e-L2	n.a.	16.3	n.a.	46.7	n.a
UKM61	Caithness & Sutherland and Ross & Cromarty	NUTS3	(1) PR	n.a.	n.a.	n.a.	19.5	n.a.	46	n.a
UKM62	Inverness & Nairn and Moray, Badenoch & Strathspey	NUTS3	(2) IR	n.a.	n.a.	n.a.	24.5	n.a.	37.9	n.a
UKM63	Lochaber, Skye & Lochalsh, Arran & Cumbrae and Argyll & Bute	NUTS3	(1) PR	n.a.	n.a.	n.a.	17.9	n.a.	47.5	e.c.
UKMGF	Ellean Star (Western Isles)	NOT SS	7 (E)	ri c	rai c	nj o	22.1	ni n	38.0	. c
UKM66	Shetland Islands	NUTS3	(1) PR		8 0	6 0	6.7		59.5	B. C
OKNO	Northern Ireland	NUTS2	(2) IR	94	67.64	4.40	17.1	8.52	37.5	n.a
UKN01	Belfast	NUTS3	(3) PU	171	n.a.		33.3 e-L2	n.a.	0.0 e-L2	n.a
UKN02	Outer Belfast	NUTS3	(3) PU	75	n.a.	2.38 e-L2	20.2	n.a.	39.3	n.a
UKN03	East of Northern Ireland	NUTS3	(2) IR	88	n.a.		18	n.a.	38.2	n.a
UKN04	North of Northern Ireland	NUTS3	(2) IR	74	n.a.	7.26 e-L2	20.7	n.a.	33.9	n.a
UKN05	West and South of Northern Ireland	NUTS3	(1) PR	79	n.a.		15.1	n.a.	38.1	n.a

Indicator				Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement				Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education-training
Source				Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year				2005	2005	2005	2005	2006	2006	2005
Unit				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
BE10	Région de Bruxelles-Capitale / Brussels Hoofdstedelijk Gewest	NUTS2	(3) PU	656.5 p	99.92 p	51 587.8	100.0	55.1	14.99	10.4
BE21	Arr. de bruxerles-Capitale / Arr. van brusser-noordstad Prov. Antwerpen	NUT S2	2 <b>2</b> 6	710.5 p	98.92 p	50 631.3	0.001 <b>6.99.3</b>	91.8	12.89	n.a. <b>8.2</b>
BE211	Arr. Antwerpen Arr. Mechelen	NUTS3	(B) (B)	427.1 p 123.0 p	99.12 p 97.70 p	31 428.7	99.6	e; c;	n.a. n.a.	n.a. n.a.
BE213	Arr. Turnhout	NUTS3	(e) (e)	160.3 p	97.03 p	10 667.1	98.2	7.a.	n.a.	n.a.
BE221	An Hasselt	NUTS3	(S)	167.9 p	98.13 p	9 794.1	0.00 0.00 0.00 0.00 0.00	. n. a.	n.a.	n.a.
BE222 BE223	Arr. Maaselk Arr. Tongeren	NOT S3	(3) (3) (3) (3)	74.4 p 50.9 p	97.25 p 93.74 p	2 762.5	98.0 97.4	n.a. n.a.	n.a. n.a.	n.a. n.a.
BE23	Prov. Oost-Vlaanderen Arr. Aalst	NUTS3	(6) (9) (9)	507.4 p	97.46 p	31 129.8 4 260.3	<b>98.8</b>	84.3	13.76	8.9 6.0
BE232	Ar. Dendermonde	NUTS3	(S) (S) (S)	54.8 p	96.99 p	3 170.9	98.4	n.a.	n.a.	n.a.
BE234	Arr. Gent	NUT S3	(3) (3) (3)	23.1 p 231.4 p	93.13 p	14 586.5	7.C6 0.66	n. a.	n.a. n.a.	n.a. n.a.
BE235 BE236	Arr. Oudenaarde Arr. Sint-Niklaas	NUTS3	(3) PU	40.0 p	97.09 p	2 447.4	98.6	n.a.	n.a.	n.a.
BE24	Prov. Vlaams-Brabant	NUTS2	(3) (3)	392.8 p	98.25 p	27 752.1	99.4	62.4	13.49	10.4
BE241	Arr. Halle-Vilvoorde Arr. Leuven	NUTS3	(3) (8) (9)	233.9 p 158.9 p	98.65 p 97.72 p	17 403.4	99.6	.a. .a.	n.a. n.a.	n.a. n.a.
	Prov. West-Vlaanderen Arr Bringe	NUTS2	(3) PU	460.1 p	96.17 p	26 383.6 6 558 5	97.7 083	80.9	16.39	4.7
	Arr. Diksmuide	NUTS3	(2) IR	14.0 p	86.96 p	765.8	91.6	n.a.	n.a.	n.a.
	Arr. leper Arr. Kortrijk	NUTS3 NUTS3	(2) IR (3) PU	37.4 p 125.9 p	91.89 p 98.44 p	1 999.7 7 154.9	95.0	n.a. n.a.	n.a. n.a.	n.a. n.a.
	Arr. Oostende Arr. Roeselare	NUTS3	(3) PU	47.4 p 61.8 p	97.53 p	3 489.2	98.5	n.a.	n.a.	n.a.
BE257	Ar. Tielt	NUTS3	(3) PU	36.3 p	92.13 p	2 302.0	95.3	i ei c	n.a.	. c. c
BE31	Prov. Brabant Wallon	NUTS2	(3) PU	127.0 p	98.30 p	9 157.7	66. 69.3	26.1	17.49	6.4
BE310 BE32	Arr. Nivelles Prov. Hainaut	NUTS3	(3) PU	127.0 p 395.3 p	98.30 p	9 157.7	0.66 0.66	n.a. 49.6	n.a. 11.15	n.a. 4.3
BE321	Arr. Ath	NUTS3	(2) R	19.9 p	94.76 p	1 057.4	97.2	ei e	n.a.	n.a.
BE323	An. Craire of Arr. Mons	NUTS3	(6) (6) (7)	76.4 p	98.90 p	4 095.1	7.66	. c.	n.a.	n.a.
BE324 BE325	Arr. Mouscron Arr. Soignies	NUTS3	(3) (3) (4)	27.5 p 47.7 p	98.57 p 97.55 p	1 445.3 2 617.2	99.1 98.8	n.a.	n.a. n.a.	n.a. n.a.
BE326 BE327	Arr. Thuin Arr. Tournai	NUTS3	(2) IR (3) PU	32.2 p 50.3 p	95.55 p 96.92 p	1 515.4 2 613.4	97.5 98.2	n. n. n.	n.a. n.a.	л.а. г.а.
BE33	Prov. Liège	NUTS2	(2) IR	351.9 p	98.32 p	19 323.6	99.1	49.1	12.51	5.8
BE332	Arr. Liège	NUTS3	(3) PU	216.3 p	99.40 p	12 176.7	7.00	n e	n.a.	. n.a.
BE335	Arr. Verviers - communes francophones	NUTS3	(2) IR	13.6 p	95. lo p	3 356.7	98.6	n.a. n.a.	n.a.	n.a. n.a.
BE336 BE34	Bezirk Verviers - Deutschsprachige Gemeinschaft Prov. Luxembourg (B)	NUTS3	⊕ <b>€</b> PR	n.a. 82.9 p	n.a. 94,53 p	1 317.4	97.4 <b>97.3</b>	n.a.	n.a. <b>15.18</b>	n.a. 5.5
BE341	Arr. Arlon	NUTS3	(2) IR	19.8 p	98.51 p	1 100.6	99.4	n.a.	n.a.	n.a.
BE342	Arr. bastogne Arr. Marche-en-Famenne	NOT S3	E E	11.9 p	89.47 p	1 017.1	94.4	n.a.	n.a. n.a.	n.a. n.a.
BE344 BF345	Arr. Neufchâteau Arr Virton	NUTS3	(1) R (2)	20.3 p	93.12 p	980.6	96.4	e; c	n.a.	.a.
BE35	Prov. Namur	NUTS2	(2) IR	147.8 p	97.17 p	8 009.0	98.3	23.5	13.19	4.4
BE351 BE352	Arr. Dinant Arr. Namur	NUTS3 NUTS3	(1) PR (2) IR	29.0 p	93.85 p	1 357.0	96.1	n.a.	n.a. n.a.	n.a.
BE353	Arr. Philippeville	NUT S3	(1) PR	15.3 p	95.03 p	739.6	96.4	n.a.	n.a.	n.a.
<b>BG31</b> BG311	Severozapaden Vidin	NUTS3	<b>€</b> € R H	<b>263.8</b> 32.7	83.03 89.84	1 420.8 b	83.0 b 76.9 b	30.8 n.a.	9.40 n.a.	0.5 n.a.
BG312	Montana	NUTS3	(E) PR	39.4	71.38	198.4 b	77.2 b	. a.	n.a.	n.a.
BG314	vrasa Pleven	NUTS3	3.E.	86.1	79.21	411.7 b 424.8 b	84.4 b	т т. с.	n.a. n.a.	n.a. n.a.
BG315	Lovech Severen tsentralen	NUT S2	(1) PK (2) IR	48.3 312.0	88.95 75.05	244.0 b 1 479.3 b	85.0 b	n.a. 43.3	n.a. 12.30	n.a. 0.8

Source				Objective 28 - Employment Development of Non- Agricultural Sector Employment in secondary and	(Objective 28) - Employment Development of Non- Agricultural Sector Share of secondary and tertiary	Objective 29 - Economic Development of Non- Agricultural Sector GVA in secondary and tertiary	(Objective 29) - Economic Development of Non- Agricultural Sector Share of secondary and	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development Share of self-	Objective 35 - Life- Long Learning in Rural Areas % of 25_64 y.o.
-				tertiary sectors  Eurostat Economic Accounts		Sectors	tertiary sectors in total GVA Eurostat	Eurostat	employment Eurostat	education-training Eurostat
Year				(LFS 101 AT-0K) 2005	_	2005	2005	2006	2006	2005
Unit				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
tion				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level Eu	FLAG OECD / Eurostat (Context 1)							
DK042 Østjylland		NUTS3	(2) IR	394.0	97.0	22 414.5	98.5	n.a.	n.a.	n. e.
		NUTS3	(1) PR (3) PU	265.0 265.0 2 063.5	0 6.00 m	15 525.9 117 408.0 p	7.96 7.96 8.96	n.a. 189.7	n.a. 9.73	n.a. 8.0
		NUTS3	(3) PU	463.1	99.6	29 405.0 p	99.8 p	e. c.	e : :	n.a.
		NOT S3	(3) PU	245.5	0.66	13 369.0 p	d 9:66	n.a.	n.a. n.a.	n.a. n.a.
DE114 Göppingen DE115 Ludwigsbur		NUTS3	(3) PU (3) PU	108.5 224.7	98.5	5 482.0 p 12 907.0 p	99.3 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
Ī		NUTS3	(3) PU	175.6	97.9	9 422.0 p	99.2 p	n.a.	n.a.	n. c
	eis	NUTS3	(3) PU	136.7	98.7	8 109.0 p	98.0 p	n.a.	n.a.	n.a.
	Hohenlohekreis Schwäbisch Hall	NUTS3	(2) R (2) IR	55.6 86.4	95.9	2 793.0 p 4 739.0 p	97.7 p	n.a.	n.a. n.a.	
	Ø	NUTS3	(2) IR	66.8	96.1	3 353.0 p	98.0 p	n.a.	n.a.	n.a.
		NOT S3	(2) IR	141.3	98.2	3 189.0 p	d d	n.a.	n.a. 1.a.	n.a.
	len, Stadtkreis	NUTS2	(3) PU	1 368.1 40.5	98.9	76 157.0 p	99.5 p	128.4 n.a.	9.93 n.a.	8.7 n.a.
		NUTS3	(3) PU	212.1	99.8	11 965.0 p	99.9 p	n.a.	n.a.	. c. c.
		NUTS3	(3) PU	109.8	98.4	6 449.0 p	99.4 p	n.a.	n.a.	n.a.
	Heidelberg, Stadtkreis Mannheim, Stadtkreis	NUTS3	(3) PU	104.6 211.7	99.6	5 129.0 p 13 297.0 p	99.7 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
		NUTS3	(1) PR (3) PU	59.0 199.8	97.2	3 006.0 p	98.5 p	n.a.	n.a. n.a.	n.a. n.a.
		NUTS3	(3) PU	7.79	99.6	3 523.0 p	99.7 p	n.a.	n.a.	n.a.
8 Enzkreis		NOT SS	(2) IX (3) PU	72.1	98.4	3 988.0 p	99.4 p	. c.	n.a.	n.a.
		NUTS3	(2) IR	56.5 1 018.5	97.9 <b>97.3</b>	2 866.0 p <b>52 041.0</b> p	g 0.86	n.a. 116.8	n.a. <b>10.88</b>	n.a. 8.8
	m Breisgau, Stadtkreis	NUTS3	(3) PU	139.3	99.5	6 793.0 p	99.7 p	n. a.	n.a.	n. a.
		NUTS3	(2) (2) (3) (3)	58.6	95.3	2 857.0 p	98.2 p	. c	. c	. e. e
	reis	NOT S3	(2) IR	66.4	9.76	3 627.0 p	98.7 p	n.a. n.a.	n.a. n.a.	n.a.
	wald-Baar-Kreis	NUTS3	(2) IR	105.3	98.2	5 143.0 p	99.1 p	n.a.	n.a.	n.a.
		NUTS3	(3) PU	121.1	97.7	6 357.0 p	98.89 q 4.00	. c. c.	. n. n.	n.a.
		NOT S3	(2) R	67.3	9.96	3 436.0 p	98.8 98.8 98.8	n.a.	n.a.	n.a.
DE14 Tübingen		NUTS2	(2) IR	848.3	97.4	46 146.0 p	98.90 g	89.0	10.24	8.6
	Landkreis	NUTS3	(3) PU	92.1	98.7	4 461.0 p	99.50 0 0.50 0 0.50	n.a.	n.a.	n.a.
		NOT SS	(2) IR (3) PU	84.4	98.0	4 471.0 p 5 648.0 p	99.2 p	n.a. n.a.	n.a. n.a.	n.a.
İ		NUTS3	(2) IR	64.6	95.6	3 678.0 p	98.0 p	n.a.	n.a.	n.a.
	sis	NOT S3	(5) IR (3) PU	95.7	96.7	5 647.0 p	98.6 p	n.a.	n.a.	n.a.
		NUTS3	(2) IR	132.8	96.6	7 144.0 p	98.4 p	n.a.	n.a.	. a. c
		NUTS2	(3) PU	2 270.1	97.8	147 987.0 p	99.3 p	298.8	14.03	8.0
	reisfreie Stadt eisfreie Stadt	NUTS3	(3) PU	93.8	99.3	6 003.0 p	g 8.98 g 6.96	n.a.	n.a.	
	m, Kreisfreie Stadt	NUTS3	(3) PU	43.1	6003	2 040.0 p	99.7 p	n.a.	n.a.	n.a.
		NUTS3	(2) IR	53.1	96.7	3 489.0 p	99.1 p	n.a.	n.a.	n.a.
	John Land	NUTS3	(2) IR	48.1	95.8	2 671.0 p	98.55 p	n.a.	n.a.	n.a.
		NUTS3	(2) R	44.8	96.6	2 494.0 p 2 484.0 p	98.7 p	n.a.	n.a.	
DE219 Eichstätt		NUTS3	(1) PR	39.2	94.0	2 123.0 p	97.79	n.a.	n.a.	. D. S.

Company   Comp	Indicator		Objective 28 - Employment Development of Non- Agricultural Sector Employment in secondary and	(Objective 28) - Employment Development of Non- Agricultural Sector Share of secondary and tertiary	Objective 29 Economic Development of Non- Agricultural Sector GVA in secondary and tertiary	(Objective 29) - Economic Development of Non-Agricultural Sector Share of secondary and	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development Share of self-	Objective 35 - Life- Long Learning in Rural Areas % of 25_64 y.o.
The control of the			Eurostat Economic Accounts	Sectors in total employment  Eurostat Economic Accounts	sectors Eurostat	tertiary sectors in total GVA Eurostat	Eurostat	employment Eurostat	education-training Eurostat
The control			(LFS IOI AT-UN) 2005	(LFS 101 A1 - UK) 2005	Economic Accounts 2005	Economic Accounts 2005	2006	2006	2005
The color of the			Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Part			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
March   Marc									
March   Marc	Freising Eürstenfeldhauck	(2)	92.3	96.4	6 314.0 p	99.0 p	. c. c.	n.a. n.a	n.a.
March   Marc	Garmisch-Partenkirchen Jandsbarra Jech		39.0 43.5	96.8	1 751.0 p	9 0.00 9 0.00 9 0.00		; e; e	
March   Marc	Miesbach		40.5	95.3	1 999.0 p	98.4 p	 	n.a.	n.a.
March   Marc			43.4	93.0	2 591.0 p 23 083.0 p	98.00 p	e; e;	n.a.	c. c.
March   Marc	Neuburg-Schrobenhausen		36.2	94.0	2 071.0 p	97.9 p	n.a.	n.a.	n.a.
March   Marc	Pfaffenhofen a. d. Ilm Rosenheim, Landkreis		40.1	93.5 94.0	2 678.0 p 5 204.0 p	98.1 p	e; c;	n.a. n.a.	л ю. с
March   Marc	Stamberg		55.0	98.0	3 795.0 p	99.4 p	n.a.	n.a.	n.a.
Santa (1975) (1974) (1975) (1974) (1975) (19	I raunstein Weilheim-Schongau		76.6	94.7	3 993.0 p 3 228.0 p	97.8 p		n.a. n.a.	c c
March   Marc	Niederbayern		538.9	94.5	28 251.0 p	97.4 p	70.8	11.93	5.6
Sept	Landshut, Kreisfreie Stadt Passau Kreisfreie Stadt		45.2	ල ග ග ග	2 437.0 p	999.000 00000	j. a.	n.a.	n.a.
Marco State	Straubing, Kreisfreie Stadt		33.8	98.8	1 652.0 p	d 9:66	n.a.	n.a.	n.a.
M.Y. M.Y. M.Y. M.Y. M.Y. M.Y. M.Y. M.Y.	Deggeridori Freyung-Grafenau		30.0	92.1	2 944.0 p	96.0 p 97.2 p		n.a.	n. a.
MITCH   MITC	Kelheim		45.1	93.8	2 360.0 p	96.7 p	n.a.	n.a.	n.a.
Marcola   Marc	Passau, Landkreis		9.69	93.4	3 498.0 p	97.0 p	n.a.	n.a.	. e.
MINESTER	Regen Rottal-Inn		33.0	93.8	1 532.0 p 2 551.0 p	97.3 p 96.2 p		n.a. n.a.	. n. n.
MINUSES   10 Per	Straubing-Bogen		28.0	87.8	1 605.0 p	94.4 p	n.a.	n.a.	n.a.
Self-th office Start         NuTSS         (3) PU         132.5         99.4         1546.0         99.6         Ina         Ina <th< td=""><td>Dingolfing-Landau Oberpfalz</td><td></td><td>55.6 511.8</td><td>94.9 95.9</td><td>3 297.0 p 26 984.0 p</td><td>97.5 p</td><td>n.a. 54.6</td><td>n.a. 10.26</td><td>n.a. 5.4</td></th<>	Dingolfing-Landau Oberpfalz		55.6 511.8	94.9 95.9	3 297.0 p 26 984.0 p	97.5 p	n.a. 54.6	n.a. 10.26	n.a. 5.4
March   Marc	Amberg, Kreisfreie Stadt		30.6	99.4	1 546.0 p	99.6 p	n.a.	n.a.	n.a.
NUTS   10   PR   527   932   21061.0   977.5	Regensourg, Meistrere Stadt Weiden i. d. Opf, Kreisfreie Stadt		35.5	99.0	1 849.0 p	99.9 p	n.a.	n.a.	n.a.
MINES   1   1   1   1   1   1   1   1   1	Amberg-Sulzbach		32.7	93.2	1 691.0 p	97.3 p	n.a.	n.a.	n.a.
NITTSS   C  PR   S	Cham Neumarkti, d. OPf.		51.7	0.58 0.50	2 709.0 p	97.7 p	e. c.	n.a.	ei ei
State   Marcol   Ma	Neustadt a. d. Waldnaab		31.8	92.7	1 632.0 p	96.6 p	n.a.	n.a.	n.a.
MuTSS         (i) PR         502.1         517.0         667.0         67.0         10.2	Kegensburg, Landkreis Schwandorf		50.8	93.7	3 176.0 p	98.0 p		n.a. n.a.	. c
Shart   NuTrice   Column   Nutrice   Column   Nutrice   Column	Tirschenreuth		28.0	92.7	1 431.0 p	96.1 p	n.a.	n.a.	n.a.
with the control band band band band band band band band	Obertranken Bamberg, Kreisfreie Stadt		64.5	96.7	25 869.0 p 3 176.0 p	98.7 p	52.9 n.a.	70.32 n.a.	0.5 n.a.
MUTS3         (3) PU         36.9         99.5         1 764.0 p         99.5 p         n.a.         n.a.         n.a.           NUTS3         (2) IR         36.9         94.5         1 764.0 p         99.5 p         n.a.         n.a.         n.a.           NUTS3         (2) IR         34.1         94.7         1 761.0 p         99.5 p         n.a.         n.a.         n.a.           NUTS3         (2) IR         34.5         96.4         1 761.0 p         99.5 p         n.a.         n.a.         n.a.         n.a.           NUTS3         (2) IR         34.5         96.6         1 761.0 p         981.p         n.a.         n.a.         n.a.           NUTS3         (3) PR         34.3         96.6         1 761.0 p         981.p         n.a.         n.a.         n.a.           NUTS3         (3) PR         35.4         96.5         1 745.0 p         988.p         n.a.         n.a.           act         NUTS3         (3) PU         87.2         96.5         1 745.0 p         99.8 p         n.a.         n.a.           act         NUTS3         (3) PU         87.5         96.5         1 745.0 p         99.8 p         n.a.         n.a. <t< td=""><td>Bayreuth, Kreisfreie Stadt</td><td></td><td>56.7</td><td>9.66</td><td>2 934.0 p</td><td>99.8 p</td><td>n.a.</td><td>n.a.</td><td>n.a.</td></t<>	Bayreuth, Kreisfreie Stadt		56.7	9.66	2 934.0 p	99.8 p	n.a.	n.a.	n.a.
NUTS3         (2) IR         40.5         93.1         239.0 p         97.5 p         n.a.	Coburg, Kreisfreie Stadt Hof, Kreisfreie Stadt		32.7	99.0	1 490:0 p	d 0.99	 	n.a. n.a.	 
NUTSS (1) PK 31.1 99.7 1789.0 98.1	Bamberg, Landkreis		40.5	93.1	2 329.0 p	97.6 p	n.a.	n.a.	n.a.
NUTSS         (2) IR         33.9         92.6         17390 p         980 p         n.a.	bayreuth, Landkreis Coburg, Landkreis		34.5	91.7	1 761.0 p	98.3 p	 	n.a. n.a.	 
NUTSS (1) PR 341.5 96.1 1733.0 96.1 1733.0 173.0	Forchheim		33.9	92.6	1 739.0 p	98.0 p	n.a.	n.a.	n.a.
NUTS3         (1) PR         3.2.9         95.9         1665.0 p         98.5 p         n.a.	Hor, Landkreis Kronach		34.3	- 0.00 0.00	1 733.0 p	98.1 p	. c.	n.a.	e c
NUISS   C    K   S   S   S   S   S   S   S   S	Kulmbach		32.9	95.9	1 655.0 p	98.5 p	n.a.	n.a.	n.a.
MUTS2         (2) IR         877.2         97.7         48 970.0 p         992 p         90.8         11.21           stadt         NUTS3         (3) PU         85.2         98.5         1621.0 p         996.p         n.a.         n.a.         n.a.         n.a.           stadt         NUTS3         (3) PU         86.5         99.3         1941.0 p         998.p         n.a.         n.a.         n.a.         n.a.           stadt         NUTS3         (3) PU         356.4         98.6         1977.0 p         998.p         n.a.         n.a.         n.a.           stadt         NUTS3         (3) PU         67.7         98.6         1021.0 p         998.p         n.a.         n.a.           NUTS3         (3) PU         67.7         98.0         170.0 p         n.a.         n.a.         n.a.           NUTS3         (3) PU         48.3         97.5         1740.0 p         99.0 p         n.a.         n.a.           NUTS3         (3) PU         63.4         97.5         1740.0 p         99.0 p         n.a.         n.a.	Lichtenfels Wunsiedel i. Fichtelgebirge		36.0	90.3	1 812.0 p 1 745.0 p	98.8 p	. c.	n.a.	. c
NUTS3 (3) PU   826 98.5   1621.0 p   996 p   n.a.	Mittelfranken		877.2	7.76	48 970.0 р	99.2 p	8.06	11.21	2.0
t NUTS3 (3) PU 56.5 99.3 39140 p 99.8 n.a. n.a. n.a. n.a. n.a. n.a. n.a. n.	Ansbach, Kreisfreie Stadt Erlangen. Kreisfreie Stadt		32.6	90 00 00 00	1 621.0 p 5 693.0 p	99.66 0.60 0.00	. n. n.	n.a. n.a.	а. с.
NUTS3 (3) PU   355.4   99.6   19177.0   99.8 p   n.a.	Fürth, Kreisfreie Stadt		56.5	99.3	3 914.0 p	9.66 p. 8.60	n.a.	n.a.	n.a.
NUTS3 (1) PR (1).2 90.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Nürnberg, Kreisfreie Stadt		355.4	9.66	19 177.0 p	99.8 p	n.a.	n.a.	n.a.
NUTS3 (3) PU 48.3 97.0 2812.0 993.p n.a. n.a. n.a. n.a. n.a. n.a. n.a. n.	Ansbach, Landkreis		5.61	93.0	3 766.0 p	93.0 p	n.a.	n.a.	n.a.
NUISS (3)PU 83.4 97.5 1740.0p 99.0p n.a. n.a. n.a. n.a. n.a. n.a. n.a. n.a	Erlangen-Höchstadt		48.3	0.76	2 812.0 p	99.3 p	n.a.	n.a.	n.a.
	Fürth, Landkreis Nürnberger Land		31.4	97.5	1 740.0 p	99.0 p	n.a.	n.a.	n.a.

Indicator			Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement			Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education-training
Source			Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year			2005	2005	2005	2005	2006	2006	2005
Onit			Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label le	NUTS FLAG OECD / level Eurostat (Context 1)							
DE25B	Roth NL		44.3	95.1	2 249.0 p	98.1 p	n.a.	n.a.	n.a.
DE26 DE26	ŧ.	NUTS2 (2) IR	627.2	0.80 8.90 0.00	32 649.0 p	0 4.80 0 4.80 0 7.00 0 7.00	68.9	10.86	9.6 9.6
DE262			9.09	0.90 8.00	3 342.0 p	d 7:86 d 6:66	n.a.	n.a.	n.a.
DE263			105.3	99.3	4 992.0 p 3 506.0 p	99.5 p	n.a.	n.a.	n.a.
			46.7	95.9	2 121.0 p	97.3 p	n.a.	n.a.	n.a.
		NUTS3 (1) PR	37.5	94.9	1 901.0 p 1 733.0 p	97.6 p 97.2 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE268			37.5	91.9	1 873.0 p	96.1 p	n.a.	n.a.	n.a.
DE26A			56.1	96.2	3 020.0 p	98.2 p	n.a.	n.a.	. e.
DE26B DE26C	Schweinfurt, Landkreis Würzburg, Landkreis		29.1	92.7	1 505.0 p 2 650.0 p	96.8 p 97.5 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE27			828.0	96.6	44 903.0 p	98.7 p	99.5	11.65	5.5
DE271			23.0	98.7	9 5/1.0 p 1 074.0 p	99.9 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE273	Kempten (Allgäu), Kreisfreie Stadt Memmingen Kreisfreie Stadt		43.7	99.3	2 208.0 p	99.7 p	n.a.	n.a.	. a. c.
DE275			42.8	94.7	2 214.0 p	97.7 p	n.a.	n.a.	n.a.
DE277	Augsburg, Landkreis Dillingen a.d. Donau		36.9	96.7	5 0/2:0 p 1 968:0 p	98.8 p 97.7 p	. c.	n.a.	. c. c.
DE278			56.4	96.6	3 287.0 p	98.7 p		n.a.	n n
DE27A	odensee)		35.4	95.7	1 730.0 p	98.8 q	n.a.	n.a.	n.a.
DE27B DE27C	Ostaligau Unteraligâu NU		54.1 52.8	93.4	2 946.0 p 2 788.0 p	97.7 p 96.9 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE27D			63.8	94.5	3 545.0 p	98.0 p	n.a.	n.a.	n.a.
DE30	200 A		1 538.0	9.66	71 076.0 p	d 6.66	235.1	16.14	10.9
DE300			1 538.0 <b>404.5</b>	9.66 <b>9:56</b>	71 076.0 p 17 858.0 p	d 6:66	n.a. 58.3	n.a. 11.26	n.a. 8.3
DE411	Frankfurt (Oder), Kreisfreie Stadt		40.9	99.3	1 570.0 p	99.4 p	n.a.	n.a.	n.a.
DE412	h-Oderland		60.8	95.1	2 601.0 p	96.8 p	n.a.	n.a.	n.a.
DE414 DE415	Oberhavel NU Oder-Spree NU		62.5	97.2 96.6	2 953.0 p 3 123.0 p	98.7 p 98.2 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE416	Ruppin		39.0	92.2	1 581.0 p	95.1 p	n.a.	n.a.	n.a.
DE418			45.3	92.4	2 374.0 p	95.5 p	n.a.	n.a.	. e.
<b>DE42</b> DE421	Brandenburg - Stidwest Brandenburg an der Havel, Kreisfreie Stadt NU		<b>566.7</b> 34.8	96.8 99.1	24 594.0 p	98.39 9.00 9.00	69.9 n.a.	10.74 n.a.	6.6 n.a.
DE422			67.0	99.3	2 655.0 p	99.8 p	n.a.	n.a.	n.a.
DE423 DE424	reistrele Stadt eewald		98.8 60.9	99.5 95.6	3 900.0 p 2 652.0 p	99.99 97.9 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE425			41.3	93.9	1 655.0 p	96.3 p	n.a.	n.a.	n.a.
DE427	zi		45.3	97.0	2 019.0 p	98.6 p	n.a.	n.a.	n.a.
	ark		67.9	94.3 95.6	2 764.0 p 2 028.0 p	96.6 p 97.6 p	n.a.	n.a. n.a.	n.a.
DE42A	läming		6.09	96.2	3 643.0 p	98.3 p	n.a.	n.a.	n.a.
<b>DE50</b> DE501	Bremen Kreisfreie Stadt NU		<b>379.8</b> 320.4	<b>9.66</b>	<b>22 129.0 p</b> 19 070.0 p	<b>99.7.9</b> 9.90 p	28.0 n.a.	10.30 n.a.	8.8 n.a.
DE502	Stadt		59.3	99.5	3 058.0 p	98.7 p	n.a.	n.a.	n.a.
<b>DE60</b>	Hamburg NU		<b>1 041.8</b>	<b>99.5</b>	74 709.0 p	<b>9.8.66</b> d 8.60	114.2 n.a.	13.79 n.a.	10.1 n.a.
DE71			1965.1	0.66	126 428.0 p	99.7 p	223.1	12.52	8.5
DE712			586.5	9.66	44 103.0 p	99.9 p 100.0 p	n.a. n.a.	n.a. n.a.	n.a.
DE713 DE714	Offenbach am Main, Kreisfreie Stadt NUesbaden, Kreisfreie Stadt NUesbaden, Kreisfreie Stadt	NUTS3 (3) PU NUTS3 (3) PU	63.4	99.8	3 937.0 p 10 941.0 p	99.9 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
i -		_	_		_		_	•	-

Objective 28 - Employment (Objective 28) - Employment of Non- Development of Non- Agricultural Sector Selfr (Objective 30 - Selfr (Objective 30 - Selfr (Objective 33 - Life-Life-Life-Life-Life-Life-Life-Life-	Employment in secondary and Share of secondary and tertiary sectors in total employment sectors in total employment are of secondary and tertiary sectors in total employment in total employment in total sectors in total employment in to	t Eurostat	2005 2005 2005 2006 2006	Thousands people employed % Million euros % Remployed % %	DG AGRI-12	NUTS FLAG DECD / level Eurostat (Context 1)	97.5 98.0 5576.0p 993.p n.a. na.	(a) FU (179,4 99,1 7477.0 99,6 73,10 99,1 7477.0 99,6 73,10 99,1 7477.0 99,6 73,10 99,1 7477.0 99,6 73,10 99,1 7477.0 99,6 73,10 99,1 7477.0 99,6 73,10 99,1 7477.0 99,6 73,10 99,1 7477.0	(3) PU 1603 982 90010 992 P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(3) FU (15.0) 99.5 (17.0) 99.5 (13.1)	(3) PU 5484 99.3 8968.0p 99.8p n.a. n.a. n.a. (3) PU 59.5 96.5 96.5 96.5 96.5 96.5 96.5 96.5	(3) PU (181 98.0 5529.0 99.0 1.8.1 1.8.1 1.9.1 1	(2) (2) (2) (3) (3) (4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	(3)PU 1145 987 6(4900 995p n.a. n.a. n.a.	(2) (2) (2) (3) (4) (5) (5) (5) (6) (6) (7) (1.4. (109)	(1) PR 40.6 94.4 2.045.0 p 97.7 p n.a. n.a. n.a. (2) IR 566.7 97.5 29.837.0 p 98.9 p 59.8 10.83	(3) PU 1782 995 66840p 998p n.a. n.a. (7) PU 108 108 108 108 108 108 108 108 108 108	(2) IR 106.1 97.3 2943.0 986.p n.a. n.a. n.a.	(2) IR 89.0 97.5 4 665.0 99.0 n.a. n.a. n.a. (2) IR 70.0 96.4 3812.0 983.p n.a. n.a.	(1) PR 75.1 96.2 3870.0 98.1 n.a. n.a. n.a.	(2) IR 678.7 95.9 27.774.0 97.2 74.9 9.99	(3)PU 458 996 1790.0 996p n.a. n.a. (3)PU 458 996 1790.0 998p n.a.	97.7 99.6 4403.0p 999.p n.a. n.a. n.a.	(3) PU 01.8 99.4 (197.0) 99.8 n.a. n.a.	(3)-PU 228 996 1/140p 998p n.a. na. (1)-PR 426 957 1/1800p 969p n.a. na.	(1) PR 255 90.1 1788.0p 94.1p n.a. n.a. n.a. (1) PR (1) PR (255 90.1 1788.0p 94.1p n.a. n.a. n.a. n.a. n.a. n.a. n.a. n.a	(1) PK 428 928 1860.p 965.p n.a. n.a.	(1)PR 256 924 10830p 950p n.a. n.a. n.a. (1)PR 256 934 10830 958p n.a. n.a.	(1) PR 334 930 13040p 941p n.a. n.a.	(1) PR 370 95.0 1.42. 1.42. 1.43. 1.43. 1.43. 1.43. 1.43. 1.43.	(1) PR 29.5 99.1 1982.0p 945.p n.a. n.a. n.a. (2) PR 29.0 95.7 1089.0 966.p n.a. n.a.	(1)PR 264 946 9780 960p na na na car	(2) N. 1464. 950.2 7036.0 998. n.a. n.a.	(3) PU 59.2 99.3 3.441.0 99.7 n.a. n.a. (3) PU 110.9 99.6 8004.0 n.a. n.a. n.a.	(2)R 500 96.2 22210p 97.5p n.a. n.a.	(2) PU C2.8 98.3 2.826.0 99.1 n.a. n.a. n.a. n.a. n.a.	(2) R 280 966 1292.0p 97.8p n.a. n.a.	(1) PK 55.3 95.2 2447.0p 98.1p n.a. n.a. n.a. (3) PU 34.5 98.0 1907.0p 99.1p n.a. n.a.	(2)R 412 976 16830p 985p n.a. n.a.	(2) R 966.4 98.1 51455.0 97.9 103.4 (2) R	(7) PR 6816 94.3 44.018.0 96.5 n.a. n.a. n.a. (7) 94.3 4.3 4.3 4.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	(2) R 118.0 98.1 5.524.0 98.8 n.a. n.a. n.a.
						NUT label leve	Bergstraße NUTS		0		Offenbach, Landkreis NUTS Rheingal-Taunus-Kreis NUTS				Jd		Kassel, Kreisfreie Stadt NUTS		Kassei, Landkreis NUTS Schwalm-Eder-Kreis NUTS	6	nmern				Wismar, Kreisfreie Stadt  NUTS Bad Doberan  NUTS		ust		orpommern	mem	Parchim NUTS Rügen NUTS	Randow	Braunschweig, Kreisfreie Stadt NUTS			Gottingen NUTS Goslar NUTS	**	im de am Harz			tiom	Hildesheim
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code	DE715 B					DE71E W				DE725 V							DE803 R			DE808		DE80C M					DE911 B					DE918 DE919		Ī	DE922 D	DESCO

Indicator			Objective 28 - Employment Development of Non- Agricultural Sector Employment in secondary and	(Objective 28) - Employment Development of Non- Agricultural Sector Share of secondary and tertiary	Objective 29 - Economic Development of Non- Agricultural Sector GVA in secondary and tertiary	(Objective 29) - Economic Development of Non- Agricultural Sector Share of secondary and	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development Share of self-	Objective 35 - Life- Long Learning in Rural Areas % of 25_64 y.o.
Source			Eurostat Economic Accounts		sectors Eurostat	tertiary sectors in total GVA Eurostat	Eurostat	employment Eurostat	education-training Eurostat
			(LFS 101 A1 - UN) 2005	_	Economic Accounts 2005	Economic Accounts 2005	2006	2006	2005
			Thousands people employed	%	Million euros	%	Thousands people employed	%	%
E			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	NUTS label level level	FLAG OECD / Eurostat (Context 1)							
_	Region Hannover I linehura		597.5	99.1	32 521.0 p	99.6 p	n.a. 87.7	n.a. 11.72	n.a. 5.7
	Celle NUTSS Circhaven NuTSS Circhaven	(2) IR	69.1 61.6	96.6	3 231.0 p	98.3 p		. e. c.	. e. e.
DE933			7.17	95.7	3 398.0 p	98:0 p	n.a.	n.a.	
			17.5	91.6	788.0 p 3 127.0 p	94.0 p 98.3 p	n.a.	n.a. n.a.	n.a. n.a.
		(2) IR	33.8	94.9	1 523.0 p	97.8 p	e; e	n.a.	. c. c.
	oug (Wurme) -Falingbostel		62.2	95.8	3 059.0 p	97.8 p	n n n	n.a. n.a.	. c.
	NUTS: Valde NUTS:		72.8	94.5 93.6	3 886.0 p 1 694.0 p	97.1 p 95.9 p	n.a.	n.a. n.a.	n.a. n.a.
DE93B V			54.1	95.8	2 628.0 p	98.2 p	n.a.	n.a.	n.a.
	NOTS  Delmenhorst, Kreisfreie Stadt  NUTS		31.0	99.4	1 323.0 p	d 77.76 d 9.66	110.4 n.a.	70.00 n.a.	n.a.
DE942 E			35.4	99.4	1 699.0 p 4 874.0 p	99.60 09.90	n.a.	n.a. n.a.	n.a. n.a.
			112.2	99.6	5 442.0 p	99.9 p	n. a.	n.a.	n.a.
DE946	Islaver, Neisirele Staut		43.6	89.3 80.3	2 302.0 p 2 006.0 p	99.7 p	. e.	n.a.	n.a.
	Aurich NUTS Cloppenburg NUTS NUTS		65.1	94.5	2 668.0 p 2 912.0 p	96.6 p 94.0 p	n.a.	n.a. n.a.	n.a. n.a.
			133.0	94.6	7 029.0 p	96.4 p	n.a.	n.a.	n.a.
	Friesland (U)  Grafschaft Bentheim NUTS:		37.9	95.0	1 687.0 p 2 243.0 p	97.1 p 95.8 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DE94C	NUTS: Oldenburg Landkreis NITS: NITS:		54.8	94.6	2 539.0 p	96.8 p		n.a.	. e. c
			133.8	95.0	6 402.0 p	97.1 p	. E. C.	n.a.	n.a.
	Wesemarsch NUTS:		33.6	94.6	3 107.0 p 1 915.0 p	9 0.09 9 6.8 p	n.a.	n.a.	n.a.
			21.3	92.6	851.0 p	94.7 p	n.a.	n.a.	n.a.
	Ħ		462.0	2.66	32 944.0 p	d 6:66	n.a.	n.a.	n.a.
			216.4	99.5	12 357.0 p 17 628.0 p	99.8 p	n.a.	n.a. n.a.	n.a. n.a.
			117.9	99.2	6 555.0 p	99.7 p	n.a.	n.a.	n.a.
DEA15 N	MOI S. Monchengladbach, Kreisfreie Stadt NUTS. Mülheim an der Ruhr, Kreisfreie Stadt NUTS.		75.8	99.3	5 720.0 p 4 321.0 p	99.7 p	.ec.	n.a. n.a.	n.a. n.a.
			89.1	9.66	4 096.0 p	99.8 p	n.a.	n.a.	n.a.
			0.89	99.3	3 209.0 p	99.96 d 8.96	n.a.	n.a.	n.a.
DEA1A V	Wuppertal, Kreisfreie Stadt		165.2	99.4	8 778.0 p	99.7 p	n.a.	n.a.	n.a.
	ann		229.9	99.1	12 007.0 p	9 5.08 q 7.66	n.a.	n.a.	n.a.
DEA1D R	s Neuss		180.3	98.4	12 571.0 p	99.4 p	n. n.	n.a.	n.a.
ĺ			177.9	9.76	7 901.0 p	98.7 p	n.a.	n.a.	n.a.
	Köln Krainfrain Stadt		2 061.9	98.0	108 527.0 p	g 5.60	224.3	11.74	7.4
		(3) PU	211.9	9.86	10.568.0 p	99.89 d 8.99	. a. c.	n.a. n.a.	n.a. n.a.
	£ 40		632.5	99.7	35 667.0 p	d 6:66	n.a.	n.a.	n.a.
	useri, Nietsinere Staut n, Kreis		108.4	9.80	5 366.0 p	99.5 p	. c.	n.a.	n.a.
			106.5	7.79	5 132.0 p	98.9 p	n.a.	n.a.	n.a.
			71.6	96.9	3 617.0 p	98.7 p	n.a. n.a.	n.a.	n.a.
	har Krais		87.1	97.4	3 842.0 p	98.4 p	n.a.	n.a.	n.a.
			102.5	98.4	6 185.0 p 4 938.0 p	99.4 p	n.a.	n.a. n.a.	n.a.
DEA2C R	Rhein-Sieg-Kreis NUTS:		204.9	97.6	10 229.0 p	99.0 p	n.a.	n.a.	n.a.

Indicator			Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development Share of self-	Objective 35 - Life- Long Learning in Rural Areas % of 25 64 v.o.
Measurement			Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	employment in total employment	participating in education-training
Source			Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
50			0004	2004	2004	0007	Classic Space Conf.	0007	0004
Onit			Thousands people employed	%	Million euros	%	i nousands people employed	%	%
Calculation			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	NUTS label level	FLAG OECD / Eurostat (Context 1)							
DEB3G	Kusel		20.9	96.8	967.0 p	98.2 p	n.a.	n.a.	n.a.
DEB3I	Outside Weilsstand	(3) EU	34.2	90.2	1 587.0 p	95.8 p	n.a.	n.a.	. c. c
DEB3K			23.5	95.0	3 796.0 p 1 107.0 p	96.90 0.00 0.00	n.a. n.a.	n.a.	n.a.
	Saarland Saarhriicken NITS:		503.4	8.66 000	24 673.0 p	g 8.66	42.4	9.64	7.6
DEC02			40.9	98.6	1 842.0 p	99.3 p	n.a.	n.a.	n.a.
DEC03	NUTS: Neunkirchen NUTS: Saarlouis		52.6 94.2	99.1	2 467.0 p 4 619.0 p	99.6 p	n. e.	n.a. n.a.	n.a. n.a.
	Kreis		78.5	99.2	4 089.0 p	99.8 p	n.a.	n.a.	n.a.
			31.8 <b>648.2</b>	9.88	1 657.0 p 25 951.0 p	d 93:56 d 0:66	n.a. 82.3	n.a. 12.31	n.a. 5.7
DED11	Chemnitz, Kreisfreie Stadt Danien Kreisfreie Startt		143.3	99.6	5 656.0 p	99.9 p	n.a.	n.a.	n.a.
DED13	e Stadt		62.8	6.86	2 525.0 p	g 7:86 g 7:86	n.a.	n.a.	n.a.
DED14			34,4	97.2	1 305.0 p 2 466.0 p	98.8 p	n.a.	na.	n.a.
DED16			55.3	95.5	2 406.0 p	98.2 p	n.a.	n.a.	n.a.
DED18	reis rzgebirgskreis		70.1	96.4	2 641.0 p 1 128.0 p	98.3 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
DED19			45.8	95.4	2 016.0 p	98.0 p	n.a.	n.a.	n.a.
DED18	varzenberg	(2) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	48.4	98.2	1 823.0 p	99.3 p	n.a.	. n. a.	. n. i
DEDIC DED2			37.9	9.7.8	30 575.0 p	98.9 q <b>6.86</b>	n.a. 79.8	n.a. 11.02	7.7
DED21			288.0	99.5	13 096.0 p	d 6:66	n.a.	n.a.	n.a.
DED23	Hoyerswerda, Kreisfreie Stadt		17.1	99.4	d 0.626 d 0.609	d 0.88	n.a.	n.a.	n.a.
DED24			61.9	97.0	2 463.0 p 2 502.0 p	98.2 p	n.a.	n.a.	n.a.
DED26	Oberlausitzkreis		31.0	95.4	1 318.0 p	97.4 p	n.a.	n.a.	n.a.
DED28			44.6	96.5	1 8/5.0 p	97.8 p	n.a.	n.a.	n.a. n.a.
DED29	Sächsische Schweiz  Nut Sächsische Schweiz		51.5	95.9	1 899.0 p	98.1 p	n.a.	n.a.	n.a.
DED2B	2007		53.4	9.5.9	2 379.0 p	98.4 p	n.a.	. n. a.	. n. n.
DED31	eisfreie Stadt		4/4.6 274.5	6.78 7.89	19 485.0 p	d 6:66	04.9 n.a.	11.59 n.a.	8.2 n.a.
DED32	Delizsch NUTS: Döbeln NUTS: NU		47.7	96.6	1 941.0 p	97.8 p	n.a.	n.a.	n.a.
DED34	sr Land		46.0	9.96	1 969.0 p	98.1 p	n.a.	n.a.	n.a.
DED36	Mulderlanders Torgau-Oschatz		35.6	95.2	1 436.0 p	97.7 p	n.a.	n.a.	n.a.
DEE0	Kreisfreie Stadt		957.5	96.9	42 771.0 p	98.3 p	98.3 e-L2	9.24 e-L2	6.7 e-L2
DEE02			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
DEE03	Magdeburg, Kreisfreie Stadt Altmarkkreis Salzwedel		n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a.	n.a. n.a.	n.a. n.a.
DEE05			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
DEE07	Börde NUTS:				n. a.	n. a.	 		n.a.
DEE08	ıland (D)		ה. מים ב	n.a.	n.a.		n.a.	. c. c.	. c. c.
DEE0A	feld-Südharz		n.a.	is is	n.a.	n.a.	n.a.	n.a.	n.a.
DEE08	Saalekreis NUTS: Salzland		n.a.	e. c	n.a.	n.a.	n.a.	n.a.	n.a.
DEEOD			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
DEE0E DEF0			n.a. 1 183.6	n.a. 96.8	n.a. 60 818.0 p	n.a. 98.3 p	n.a. 148.4	n.a. 11.53	n.a. 8.0
DEF01	Flensburg, Kreisfreie Stadt	(3) En	51.8	8.66	2 660.0 p	d 6:06	n.a.	n.a.	n.a.
DEFUZ	_		147.9	1.88.7	d 0.506 /	d 8:88	n.a.	n.a.	n.a.

Source				Development of Non-Agricultural Sector Employment in secondary and	Agricultural Sector Share of secondary and tertiary	Agricultural Sector Agricultural Sector GVA in secondary and tertiary	Development of Non-Agricultural Sector	Employment  Development  Self-employed persons	Employment Development Share of self- employment in total	Long Learning in Rural Areas % of 25_64 y.o. participating in
				Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat	Eurostat	Eurostat	employment Eurostat	education-training Eurostat
T				2005	2005	2005	2005	2006	2006	2005
_				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Ę				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
Φ	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
	Lübeck, Kreisfreie Stadt Neiminster Kreisfreie Stadt	NUT S3	(3) PU	110.0	99.4	5 177.0 p	99.8 p	n. a.	n.a.	n.a.
DEFOS Dithmarschen DEFOS Herzogtum Lauenburg	i, vietsliefe otaat. Pr Janenburg	NUTS3	(2) R (2) R	51.4 51.4 60.4	999.1	2 656.0 p	d 0.96 d 0.96 g 28.78		. c. c.	g
П	D. D	NUTS3	(2) (3) (3) (4)	72.0	94.5	3 581.0 p	96.6 p		n.a.	n.a.
		NOT S3	(2) PU	80.4	96.2	3 502.0 p 7 075.0 p	98.78 98.6 98.6	n.a. n.a.	n.a. n.a.	n.a. n.a.
	-ckernförde	NUTS3	(2) IR	38.3	94.6	1 764.0 p	96.7 p		n.a.	n.a.
	Schleswig-Flensburg	NUTS3	(1) PR	66.7	93.4	3 014.0 p	95.8 95.8 9	n.a.	n.a.	n.e.
		NOT S3	(2) IR	107.2	96.9	5 203.0 p 2 896.0 p	98.5 p 97.6 p	n.a. n.a.	n.a. n.a.	n.a. n.a.
		NUTS3	(2) IR	94.0	97.5	5 588.0 p	99.1 p	n.a.	n.a.	n.a.
	freie Stadt	NUTS3	(2) IX (3) PU	129.3	8.96	59 341.0 p	99.7 p	n.a.	n.a.	n.a.
DEG02 Gera, Kreisfreie Stadt DEG03 Jena, Kreisfreie Stadt	reie Stadt reie Stadt	NUTS3 NUTS3	(3) PU	52.6	99.4	1 887.0 p 2 561.0 p	99.60 q 6.90	n.a. n.a.	n.a. n.a.	n.a. n.a.
-,,	reie Stadt	NUTS3	(3) PU	23.3	93.6	913.0 p	99.9 p	n.a.	n.a.	n.a.
DEG06 Eichsfeld	Weina, Nesilee Stadt Eichsfeld	NUTS3	(1) PR	40.2	6.96	1 565.0 p	98.0 p	. a. . a.	n.a. n.a.	n.a.
Nordhausen Unstrut-Hainich-Kreis	nich-Kreis	NUTS3	(2) R	36.5	97.3	1 425.0 p 1 607.0 p	98.1 p 96.9 p	n.a.	n.a. n.a.	n.a. n.a.
	Kyffhäuserkreis Sommellanden Mainingen	NUTS3	(2) IR	27.8	95.2	1 091.0 p	96.2 p	 	n.a.	n.a.
		NUTS3	(2) IR	61.0	97.1	2 432.0 p	98.1 p	. c.	n.a.	. n.
Sömmerda Hildburghausen	sen	NUTS3	(3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	25.5	94.8	1 462.0 p 965.0 p	97.5 p 97.4 p	n.a.	n.a. n.a.	n.a. n.a.
Ī	in the state of th	NUTS3	(2) IR (3) IR	43.0	97.5	1 766.0 p	98.5 p	מי כי	n.a.	n. c.
	2	NUTS3	(2) IR	25.8	98.5	1 015.0 p	99.2 p	n.a.	n.a.	n.a.
	dolstadt	NUTS3	(2) IR	46.4	96.9	1 962.0 p	98.4 p		a. 	. e. c
	Kreis	NUTS3	(1) PR	37.4	94.4	1 555.0 p	97.1 p	n.a.	n.a.	n.a.
	Land	NOT S3	(2) (X) R	38.2	95.3	1 530.0 p 1 443.0 p	97.6 p		n.a.	n.a.
	Eisenach, Kreisfreie Stadt	NUTS3	(3) PU	27.0	9.66	1 067.0 p	99.00 p	n.a.	n.a.	n.a.
	0.0	NUTS2	(2) IR	572.4	94.7	9 522.8	96.0	50.6	7.83	6.5
Põhja-Eesti Lääne-Festi		NUTS3	(2) IR	274.9	98.8	5 795.3	98.9		6. 5	n.a.
		NUTS3	(1) PR	48.1	87.0	226.7	88.0	n.a.	n.a.	n.a.
Kirde-Eesti Lõuna-Eesti		NOT S3	(3) PU (2) IR	123.6	97.5	1 588.4	98.3	n.a.	n.a.	n.a.
IE01 Border, Mid	Border, Midland and Western	NUTS2	(1) PR	438.7	90.6	25 089.4	0.96	98.2	18.77	6.2
Border		NUTS3	3.3 F.R.	95.9	90.2	10 316.6	95.4		.ec.	n.a.
	1 Post (1 Post	NUTS3	(1) PR	165.1	90.5	9 543.4	96.5	n.a.	n.a.	n.a.
IE021 Dublin	nd Eastern	NUTS3	(2) IR	639.5	9.66	114 / 36./ 58 042.8	6.06 8.06 8.06	n.a.	14.79 n.a.	n.a.
Mid-East		NUTS3	(E) PR	166.6	93.3	11 744.0	97.8	n.a.	n.a.	n.a.
	(RL)	NUTS3	(1) PR	181.4	90.3	10 767.7	95.7	n.a.	n.a.	n.a.
	South-West (IRL) Anatoliki Makedonia. Thraki	NUTS3	(1) PR	263.3	92.2	24 111.8 5 817.1	97.06	n.a. 89.1	n.a. 38.44	n.a.
		NUTS3	(1) PR	44.4	80.6	1 573.6	9.06	n.a.	n.a.	n.a.
Xanthi		NUTS3	(2) IR	31.0	70.9	1 059.6	91.9	e; e	. a.	n.a.
		NUTS3	(1) PR	26.6	81.8	808.1	89.1	n.a.	n.a.	n.a.
Kavala Kentriki Makedonia	Kadonia	NUTS3	(1) PR	45.7	84.8	1 433.8 23.350.5	92.5	n.a.	n.a. 31 70	n.a.
GR121 Imathia	NedOTI a	NUTS3	(1) PR	39.1	75.6	1 354.6	84.3	n.a.	n.a.	7.2 n.a.

Indicator				Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement				Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education-training
Source			•	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year				2005	2005	2005	2005	2006	2006	2005
Unit			<u>.                                      </u>	Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label		FLAG OECD / Eurostat (Context 1)							
ES13	Cantabria Cantabria	NUTS2	(2) IR	229.8	93.6	9 799.9	96.4 0.84	43.6	17.46	8.6
ES21	Cantaonia País Vasco Álocci	NUTS2	(3) PU	1013.6	4.76	49 499.6	98.7	191.6	19.45	12.4
ES212	Alava Gulpúzcoa	NUTS3	(3) PU	339.7	90.8	16 211.5	9.78 9.86 9.86		n. e.	n.a. n.a.
ES213 ES22	Vizcaya Comunidad Foral de Navarra	NUTS3	(3) PU (2) IR	522.3 302.3	97.7	25 686.1 13 299.2	8.96 8.96	n.a. 54.8	n.a. 19.32	n.a. 12.0
ES220 ES23	Navarra La Rioia	NUTS3	(2) IR	302.3	94.9	13 299.2	96.8	n.a.	n.a.	n.a.
ES230	La Rioja Aranón	NUTS3	(2) IR	127.6	88.5	5 487.0	92.1	n.a. 97.8	n.a.	n.a.
ES241	Huesca	NUTS3	£ £ £	81.4	82.6	3521.1	88.2	. e. e	e. c.	n.a.
ES243	l eruel Zaragoza	NUTS3	(3) PU	423.8	94.6	17 633.2	95.8	. n. n.	. e. e.	n.a. a.
<b>ES30</b> 0	Comunidad de Madrid Madrid	NUTS3	(3) PU	<b>3 042.8</b> 3 042.8	<b>9:66</b>	<b>142 936.0</b> 142 936.0	8.66 8.66	351.8 n.a.	11.82 n.a.	<b>11.6</b>
ES41	Castilla y León Ávila	NUTS2	(2) IR (1) PB	949.3	89.1	40 432.8	92.7 92.8	206.2	19.72	11.0
ES412	Burgos	NUTS3	(2) IR	154.0	91.0	6 933.1	94.3	. c. c	. c. c	n.a.
ES414	Peroria Salamana Salamana	NUTS3	(2) (2) (3) PR	65.2	83.7	2 743.2	87.0 87.0	8 8 8 2 2 6	ij (ij (ij Ξ' C' (ij	ë ci c
ES416	Segovia	NUTS3	(1) PR	63.7	84.3	2 566.6	88.5	D. G.	n.a.	n.a.
ES417 ES418	Soria Valladolid	NUTS3 NUTS3	(1) PR (2) IR	33.0	78.2	1 405.4 9 451.3	85.8 95.3	n.a.	n.a. n.a.	n.a. n.a.
ES419 ES42	Zamora Castilla-La Mancha	NUTS3	£ 8 R <b>R</b>	58.2 <b>645.1</b>	81.6 86.5	2 435.9 25 264.8	87.5 <b>90.5</b>	n.a. 150.3	n.a. 18.83	n.a. <b>8.8</b>
ES421	Albacete Ciudad Real	NUTS3	(3) PR	132.7	86.8	4 758.8	88.7	מי פי	מי מ	o c
ES423	Cuenca	NUTS3	(1) PR	61.3	76.9	2 442.5	84.0	i ei e	i ei e	n.a.
ES424	Guadalaj ara Toledo Toledo	NUTS3	(1) PR	221.9	89.5 89.4	8.007.7	97.3		n.a. 1.a.	n.a. n.a.
<b>ES43</b> ES431	Extremad ura Badajoz	NUTS3	(1) PR	<b>329.9</b> 203.4	<b>84.6</b> 81.9	<b>12 112.5</b> 7 104.5	86.7	78.5 n.a.	<b>19.71</b> n.a.	9.0 n.a.
ES432 ES51	Cáceres Cataluña	NUTS3	(1) PR (3) PU	126.5 3 378.9	89.5 <b>97.3</b>	5 007.8 149 835.5	93.4 <b>98.4</b>	n.a. 557.9	n.a. 16.32	n.a. <b>9.6</b>
ES511	Barcelona Girma	NUTS3	(3) PU	2 545.8	98.9	112 308.3	99.3		e; c	n.a.
ES513	Leida Taranna	NUTS3	(1) PR (2) IR	182.2	87.4	7 880.8	90.8		; e; e	. c. c.
ES52	Comunidad Valenciana	NUTS2	(3) PU	1925.7	96.5	77 086.2	97.6	351.4	16.33	10.5
ES522	Alicante / Alacant Castellón / Castelló	NUTS3	(2) IR	237.2	94.8	10 304.9	6.78 8.39	. a. c.	. e. c.	n.a. n.a.
ES523	Valencia / València Illes Balears	NUTS3	(3) PU	1 015.3	9.96 <b>0.86</b>	39 882.5 19 840.9	97.8 <b>98.7</b>	n.a. 90.5	n.a. <b>18.25</b>	n.a. <b>10.6</b>
ES531 ES532	Eivissa y Formentera Mallorca	NUTS3 NUTS3	(1) PR (2) IR	n.a. n.a.	n.a. n.a.	n. a.	e. c. c.	e c	n.a. n.a.	n.a. n.a.
ES533	Menorca	NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
<b>ES61</b>	Andalucia Almeria	NUTS3	(2) IR	<b>2 5/0.1</b> 216.8	9 <b>.1.6</b> 79.0	8 900.3	9 <b>4.6</b> 86.2	506.5 n.a.	<b>16.28</b> n.a.	n.a.
ES612 ES613	Cádiz Córdoba	NOT SS	(2) IR	394.3	95.0	16 769.1	97.5 92.8	n.a.	n.a.	n. n.
ES614	Granada Hilelya	NUTS3	(2) R (2) R	258.3	91.8	10 772.2	94.9 94.9	e; e;	6 6	. c. c
ES616	Jaén	NUTS3	(1) PR	182.5	86.3	7 330.0	91.4	. c	e.	e.c
ES617 ES618	Málaga Sevilla	NUTS3 NUTS3	(3) PU (3) PU	510.2	95.5	20 826.1 26 087.0	97.6 95.8	n.a.	n.a. n.a.	n.a. n.a.
<b>ES62</b> ES620	Región de Murcia Murcia	NUTS3	(2) IR	<b>483.8</b> 483.8	<b>91.0</b>	<b>19 725.3</b> 19 725.3	<b>93.9</b>	91.1 1.a.	15.24 n.a.	9.3 n.a.
ES63	Ciudad Autónoma de Ceuta Centa	NUTS2	(3) PU	28.1	9.86	1211.2	<b>7.66</b>	2.9	12.45	13.4
ES64	Ciudad Autónoma de Melilla	NUTS2	(3) PU	27.8	98.6	1 099.1	99.2	4.0	17.54	10.2

Objective 28 - Employment (Objective 29) - Employment Development of Non- Development of Non- Agricultural Sector Agricultural Sector	Employment in secondary and sectors in total employment sectors in total employment as sectors are sectors in total employment as sectors are sectors as sectors are sector	Eurostat Economic Accounts         Eurostat Economic Accounts         Eurostat Economic Accounts         Economic Accounts         LFS In AT-UK)         LFS IN AT-UK)	2005 2006 2006	Thousands people employed % Million euros % employed employed	DG AGRI - 12 DG AGRI		27.8 98.6 1099.1 99.2 n.a.	7.7 3.410.3 96.5 n.a. n.a. n.a.	n.a. n.a. n.a.	1 (284) 950 (1784) 963 (18. (18. (18. (18. (18. (18. (18. (18.	n.a. n.a.	n.a. n.a. n.a. n.a. 97.4 15.1111 98.2	99.7 431 692.0 99.9 4	99.9	96.9 37 708.0 99.8	99.4 28 866.0	99.9 35 586.0 100.0	99.8 33.927.0 99.9	489.7 93.2 27.22.0 89.6 77.1	95.1 5 062.0 95.2 92.9 5 833.0 89.9	92.1 12.857.0	35 408.0 95.9	94.4 8 827.0	95.2 10 800.0 95.5	97.4 39.380.0 97.7 96.4 10.302.0 96.7	97.8 29.078.0 98.1	95.3 52 932.0 94.3 5978.0	95.9 7 886.0 95.8	95.8 12.347.0 96.9	93.4 6277.0 95.5	95.7 28.29.0	95.3 13.821.0 97.1	90.3 94.0	94.4 32.869.0 94.7	93.5	93.9	94.2 6319.0 93.3	98.3 53 481.0	96.6 23.466.0 96.8	98.3 15 110.0 98.6	92.8 3.218.0 92.2	98.7 20.762.0 98.8	9.05 0.807 / 4.09 P.0.0	98.3 25 818.0 98.4	97.7 15.147.0 97.3	96.3 23.530.0 96.9	96.9 96.9 97.8	95.2
						NUTS FLAG OECD / level Eurostat (Context 1)													NUTS2 (2) FG																													
						label Is	Ž	ZZ	Ż	ZŽ	Ž	ZZ	Ž	ZZ	ZŽ	Ż	ZZ	Z	2 2	ZŽ	Ż	ZZ	ZZ		zź	Ž	<b>z</b> 2	Ż	2 2	Ż	ZŽ	Ż	2 2	Ž	Z	Ž	z <b>z</b>	N	Ż	2	N	Ż	z <b>z</b>	22	Ž	Z	2 2	
							Welilla	Canarias El Hierro	uerteventura	Gran Canana La Gomera	La Palma	Lanzarote Tenerife	Île de France	Paris Seine et Marne	Yvelines	Essonne	Hauts-de-Seine Seine-Saint-Denis	Val-de-Marne	Champagne-Ardenne	Ardennes Aube	Marne Hants Marns	naute-iviarne Picardie	Aisne	Somme	Haute-Normandie Eure	Seine-Maritime	Cher	Eure-et-Loir	ndre-et-Loire	Loir-et-Cher	Loiret Basse-Normandie	Calvados	Orne	Bourgogne	Cote-d'Or Nièvre	Saône-et-Loire	Yonne Nord - Pas-de-Calais	Nord	Pas-de-Calais	Lorraine Meurthe-et-Moselle	Meuse	Moselle	Vosges Alsace	Sas-Rhin	Haut-Rhin	Franche-Comté	Squod	Jura Hente Casaa

Indicator				Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement				Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education and training
Source				Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year				2005	2005	2005	2005	2006	2006	2005
Unit				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
Θ	label		FLAG OECD / Eurostat (Context 1)							
	Pays de la Loire	NUTS2	(2) IR	1 324.1	94.3	73 376.0	96.3	138.3	9.56	7.5
FR512 FR513	con extraontique Maine-Loire Mavenet	NUTS3	(2) (2) R R R R	284.5 111.2	92.7	14 884.0 6 044.0	95.3		. e. c.	
FR514 FR515	Sarthe	NUTS3	(2) IR (1) PR	208.3	95.6	11 714.0	96.8	ָּים ה <u>י</u>	n.a.	
FR52	Bretagne CAtes-1'Amor	NUTS2	(2) IR	1145.4	93.4	64 006.0	95.7	183.7	14.67	8.8 6.6
FR522	Finistère Illo ak Vilaine	NUTS3	(2) R	320.4	93.3	18 087.0	94.6	i ei e	. c. c	. c. c.
FR524	Morbina Poister Channels	NUTS3	(E) PR	244.9	93.5	13 231.0	96.4	. c. c.	n.a. 1.40	n.a. 7.3
FR531	Portou-charentes Charente	NUTS3	(E) (E) (F) (F) (F) (F) (F) (F) (F) (F) (F) (F	124.2	92.8	7 023.0	04.3	D.a.	n.a.	n.a.
FR532 FR533	Charente-Maritime Deux-Sèvres	NUTS3 NUTS3	(2) IR (1) PR	197.9 135.6	92.4	10 644.0 7 681.0	95.3 94.6	n.a.	n.a. n.a.	n.a. n.a.
FR534 FR61	Vienne Aquitaine	NUTS3	(1) PR (2) IR	155.9	95.4 93.4	8 486.0 <b>65 339.0</b>	96.8 95.5	n.a. 172.2	n.a. <b>13.64</b>	n.a. <b>7.2</b>
FR611 FR612	Dordogne Gironde	NUTS3	(1) PR (2) IB	129.3	91.5	6 561.0	94.9	. e. c	n.a.	n.a.
FR613	Lands	NUTS3	(£) £	122.6	92.5	6 663.0	92.9	. c. c	. c. c	. c. c
FR615	Loret-Galofine Pyrénées-Atlantiques	NUTS3	(2) R (2)	234.6	94.4	13 890.0	95.1	. n. n. n.	n.a.	n.a.
FR621	Mid-Pyrenees Ariège	NUTS3	(1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	1 027.6 47.9	93.4	2 525.0	96.9	145.3 n.a.	<b>12.50</b> n.a.	8.7 n.a.
FR623	Aveyron Haute-Garonne	NUTS3	(2) FR	499.1	98.3	30 503.0	94.0 99.3	n. n. n.	n.a. n.a.	n.a. n.a.
FR624	Gers Lot	NUTS3	(E) (E)	57.5 55.8	83.5	2 815.0 3 002.0	86.9 94.0	n.a. n.a.	n.a. n.a.	n.a. n.a.
FR627	Hautes-Pyrenees Tarn	NOT S3	(2) IR	84.7 116.1	95.1	4 467.0 6 327.0	97.6	n.a. n.a.	n.a. n.a.	n.a. n.a.
FR628 <b>FR63</b>	Tarn-et-Garonne Limousin	NUTS3	(1) PR (2) PR	70.5 <b>265.5</b>	90.4	3 876.0 13 932.0	93.9 <b>95.6</b>	n.a. 41.9	n.a. 13.86	n.a. 8.8
FR631	Corrèze	NUTS3	(3) PR	88.1	93.0	4 589.0	95.3		n.a.	n.a.
FR633	Harter Alexandra	NUTS3	(2) IR	139.0	95.6	7 498.0	97.0	n.a.	n.a.	n.a.
FR711	Knone-Alpes Ain Ain	NUTS3	(2) R	199.5	96.5	11 218.0	97.8	n.a.	n.a.	<b>6.3</b>
FR713	Arderne Ardern	NUTS3	(2) PR	177.0	94.1	10 484.0	96.8	מי מי ני	יים: יים: יים:	. n.a.
FR715	Sere	NUTS3	(2) IR	271.0	97.1	14 542.0	0.86	n.a.	n.a.	n.a.
	Rhone Savoie	NUT S3	(3) PU (2) IR	755.2 174.1	98.6	50 411.0	99.3	n. e. n. e.	n.a. n.a.	n.a. n.a.
	Haute-Savoie <b>Auvergne</b>	NUTS3	(2) IR	268.2 <b>490.2</b>	97.9 93.6	16 665.0 <b>26 475.0</b>	99.1 <b>96.6</b>	n.a. <b>71.2</b>	n.a. <b>12.55</b>	n.a. <b>7.9</b>
FR721 FR722	Allier Cantal	NUTS3	(2) IR (1) PR	121.5	93.8	6 418.0	95.7	n. n. n.	n.a.	n.a.
	Haute-Loire	NUTS3	(1) PR	72.7	91.1	3 629.0	95.4	e, c	n.a	n. n.
	Languedoc-Roussillon	NUTS2	(2) IR	827.2	94.8	47 083.0	- 80 80 80 80 80 80 80 80 80 80 80 80 80 8	145.9	16.03	6.8
FR811	Aude Gard	NUT S3	(2) IR	107.9	91.9	5 955.0	94.6	n.a.	n.a.	n.a.
FR813	Hérault Lozère	NUTS3	(2) IR (1) PR	339.8	96.2	19 798.0	98.1	י מי מי בי בי	. 6	
FR815	Pyrénées-Orientales	NUTS3	(2) IR	134.8	94.3	7 643.0	96.3	n.a.	n.a.	n.a.
FR82 FR821	Provence-Alpes-Côte d'Azur Alpes-de-Haute-Provence	NUTS3	(2) IR (1) PR	1 769.5 51.9	<b>97.5</b> 94.0	<b>108 792.0</b> 2 801.0	98.4 96.9	203.3 n.a.	<b>11.53</b> n.a.	6.6 n.a.
FR822 FR823	Hautes-Alpes Alpes-Maritimes	NUTS3 NUTS3	(1) PR (3) PU	56.3 403.9	95.1	2 912.0 26 133.0	97.7 99.8	n.a. n.a.	n.a. n.a.	n.a. n.a.
FR824 FR825	Bouches-du-Rhône Var	NUTS3	(3) PU	736.4	98.5	47 084.0	98.8	מי מ	n.a.	n.a.
FR826	Vauduse	NUTS3	(2) IR	198.3	93.8	10 643.0	0.96	n.a.	n.a.	n.a.

Indicator			Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement			Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education and training
Source			Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
			pevolame elabora spuesnout	%	Willion euros	%	Thousands people	%	%
5			no fordup ordood component	0.00	000000000000000000000000000000000000000	2	employed	0	2
Calculation	H	7 00 00 04 11	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label level	FLAG OECD / Eurostat (Context 1)							
		(1) PR (2) IR	<b>99.8</b> 48.9	<b>95.5</b> 96.4	<b>5 278.0</b> 2 794.0	<b>97.8</b> 98.8	<b>13.6</b> n.a.	<b>16.02</b> n.a.	<b>3.1</b> n.a.
	Haute-Corse NUTS3 Guadeloupe NUTS2	(1) PR (2) IR	50.8 <b>128.8</b>	94.4 <b>95.2</b>	2 484.0 <b>6 633.0</b>	96.7 <b>96.4</b>	n.a. 21.6	n.a. <b>18.09</b>	n.a. 2.9 2005
		(2) IR (3) PU	128.8 <b>118.0</b>	95.1	6 633.0 <b>6 340.0</b>	96.4 <b>96.5</b>	n.a. 15.0	n.a. 12.34	n.a. <b>4.0</b> 2005
	Martinique NUTS3 Guvane NUTS2	(3) PU	118.0	94.0	6 340.0	96.5	n.a.	n.a.	n.a. 4.1 2005
FR930		(3) PR	48.4	94.9	2 108.0	95.4	n.a.	n.a.	
		(3) PU	203.0	953	10 304.0	98.1	n.a.	n.a.	n.a.
		(3) PU	1 891.9 1 017.0	96.2	101 828.1 54 713.1	98.5 99.4	475.1 n.a.	25.66 n.a.	n.a.
TC13		(2) IR	82.3	93.5 98.0	4 003.0 4 132.5	9.06 8.06 8.06	n.a.	n.a. n.a.	n.a. n.a.
ITC14 ITC15	o-Cusio-Ossola	(2) IR (3) PU	54.1 154.2	98.4	2 975.1 8 527.5	98.8	n.a. n.a.	n.a. n.a.	n.a. n.a.
ITC16	Cuneo NUTS3	(2) IR (2) IR	249.5	89.7	13 774.4	95.7	n.a.	n.a.	n.a.
ITC18	ssandria	(2) R	179.6	94.9	9 533.7	97.9	n.a.	n.a.	n.a.
ITC20	osta/vallée d'Aoste	<b>E</b> (E)	54.8	95.0 95.0	3 116.0	9.86 0.86	n.a.	25.18 n.a.	n.a.
ITC31		(3) PU	<b>626.3</b> 69.8	<b>97.5</b> 91.6	<b>35 190.0</b> 3 943.0	<b>98.2</b> 93.4	165.6 n.a.	<b>26.01</b> n.a.	6.9 n.a.
ITC32	Savona NUTS3 Genova NUTS3	(2) IR (3) PU	108.1 362.7	95.8	6 144.1 20 298.8	97.3	n.a. n.a.	n.a. n.a.	n.a. n.a.
ITC34	ia La	(3) PU	85.7	97.3	4 804.3	97.8	n.a. 972.0	n.a.	n.a.
142F		(3) PU	358.1	98.6	20 450.5	99.7	e c c	e c	n.a.
1043	Control NOTS3	(3) (5) (3) PU	140.1	99.7	7 887.4	4.00	יט וויט	ю ю :: :: ::	
TC45		(3) P.K	72.4 2 098.8	96.0	4 124.3 129 277.3	98.5	n.a. n.a.	n.a. n.a.	n.a. n.a.
TC46	Bergamo NUTS3 Brescia NUTS3	(3) PU (3) PU	460.2 530.5	98.5	26 599.0 30 648.7	99.0	n.a. n.a.	n.a. n.a.	n.a. n.a.
ITC48		(2) IR	190.7	95.8	11 035.7	97.5	.e. c	n.a.	. e. c
TC4A TC4B	Cremona NUTS3 Mantova NUTS3	(2) (3) R (3)	128.5	92.2	7 539.0	94.2	. c. c.	; ; ; ; ;	i c; c;
TDT.	a Autonoma Bolzano/Bozen	(2) (3) (3) (3)	232.2	93.7	13 056.3	92.8	52.4	23.01	6.2
ITD2	O-Bozen cia Autonoma Trento	(2) IR (3) IR	232.2 217.4	95.7	12 375.1	97.0	47.1	11.d. 21.46	8.6 8.6
ITD3	Veneto NUTS2	(3) PU	2 164.8	95.2	118 878.5	0.86	n.a. 512.8	n.a. 24.40	n.a. 6.3
ITD31		(3) (3) (3) P.O.	391.4 394.2	95.3	21 840.0	97.1	n.a. n.a.	n.a. n.a.	ה.מ. ה.מ.
ITD34	Belluno NUTS3 Treviso NUTS3	(3) PU	95.5 393.8	98.5	5 257.9 20 958.0	99.0	n.a. n.a.	n.a. n.a.	n.a. n.a.
ITD35 ITD36	Venezia NUTS3 Padova NUTS3	(3) PU	371.3 422.2	98.0	20 920.6	98.2	n. n. n.	e.c.	n.a.
ITD37	eller Calendar	(2) IR	96.4	93.8	5 165.5	95.2	n.a.	n.a.	n.a.
TD4		(2) IR	144.9	90.5	7 501.2	98.0 9.00	n.a.	n.a.	n.a.
II D42	Udine NUTS3 Gorizia NUTS3	(2) IK (3) PU	58.7	95.6	3 154.5	98.0	n.a. n.a.	n. a. n. a.	n.a. n.a.
ITD44	Comagna	(3) PU (2) IR	111.3	6.60 6.50	6 291.6 108 239.8	99.7	n.a. 496.4	n.a. 25.88	n.a. <b>6.5</b>
		(2) R	116.1	94.5	6 388.9	96.6	. c. c.	n. a.	. c. c
	Reggio nell'Emilia NUTS3	(3) PU	223.3	0.00	12 687.9	97.6	g 6, 6, 6	. e. c	g; e; c
		(2) IR	508.4	98.1	27 884.9	98.7	n.a.	ë ë	n.a.

Source		Agricultural Sector Employment in secondary and	Share of secondary and tertiary	GVA in secondary and tertiary	Agricultural Sector Share of secondary and	Development Self-employed persons	Share of self-employment in total	Kural Areas % of 25_64 y.o. participating in
,		Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS		education and training Eurostat LFS
Year		2005	2005	2005	2005	2006	2006	2005
Unit		Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation		DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	FL/ Eurost							
		129.9	93.3	7 342.6 8 818.6	94.8	n.a.	n.a.	n.a.
	NUTSS	175.7	95.3	9 233.4	96.8		. e. c	. n. n.
TE1 Tosca	NUTS2 NUTS2	134.4	98.3 1.70	84 002.2	0.89 0.80 0.80 0.80	n.a. 425.9	n.a. 27.56	n.a. 7.0
Ī	Larrara NULS3	72.3	98.5	3 695.9 8 521.7	0.66	n.a. n.a.	n.a. n.a.	n.a.
	NUTS3 NUTS3	109.4	94.9	5 657.7	92.8		n.a.	n.a.
	NUTSS	116.0	99.7	5 775.8	9.66 9.66 9.66	; c; c	; e; e	
Ī	NTS3	171.9	97.1	9 179.8	98.1	i e	i ei i	
	NOT 53	148.3	96.7	6 004.1	98.1 96.4	n.a. n.a.	n.a. n.a.	n.a.
		81.3 358.8	91.1 <b>96.1</b>	4 299.7 17 289.9	94.3 <b>97.8</b>	n.a.	n.a. 26.21	n.a. 7.1
	NUTS:	272.6	95.9	13 092.2	97.6	מי מ	. c. c	. פי כי פי כי
	ne NUTS2	6.77.9	92.6	32 407.5	98.0	160.4	24.79	6.1
	Ancona NUTS3 (2) IR Ancona NUTS3 (2) IR NUTS3 (2) IR	217.8 136.6	96.8 96.8 74.5	1 525.7 10 737.0 6 357.2	98.0	יט מי מ בי בי ב	. c. c.	. c. c.
	eno NUTS3	166.8	94.5	7 787.6	97.7	n.a.	n.a.	n.a.
	NO 132 NO 133	95.6	92.9	5 223.8	94.0	n.a.	73.33 n.a.	7.3 n.a.
	NUTS3 NUTS3	45.7 1 902.4	92.5 99.2	2 597.6 112 045.6	95.6 99.6	n.a. n.a.	n.a. n.a.	n.a. n.a.
	NUTS3	171.9	91.7 97.2	9 803.1 9 320.2	95.0 98.2	n.a. n.a.	n.a. n.a.	n.a. n.a.
	NUTS3	<b>467.5</b> 102.5	<b>93.4</b> 95.4	<b>22 363.4</b> 5 057.3	<b>97.0</b> 97.0	131.4 n.a.	<b>26.37</b> n.a.	6.9 D.a.
		116.3	93.9	5 182.7	97.2	e, c	n. c	n. a.
	NOTES NOTES	135.0	89.7	6 712.5	96.5	. D. G.	n.a.	n.a.
	NOTES	32.1	94.1	1 432.2	96.7	<b>50.7</b> n.a.	27.39 n.a.	n.a.
	NUTS3	74.1	90.8 <b>95.0</b>	3 552.2 78 208.0	96.2 <b>97.2</b>	n.a. 440.0	n.a. 25.42	n.a. 5.4
		237.8	90.2	11 200.4	95.3	n.a.	n.a.	n.a.
	NUTS3	962.1	98.3	42 941.1	98.8	ה ה ה	e; e;	n.a.
	NUTS3	324.5	92.1	14 629.1	95.3	n.a.	n.a.	n.a.
	Jia NUTS3	156.2	81.8	7 825.3	95.5	512.0 n.a.	74.04 n.a.	n.a.
	NUTS3 NUTS3	511.1	94.3 89.4	23 658.1 8 104.0	96.4	n.a. n.a.	n.a. n.a.	n.a. n.a.
	NUTS3 NUTS3	102.9	88.3 95.3	5 137.5	95.7	n.a.	n.a.	n. n.
	NUTS2	188.5	89.6	8 697.5	94.6	49.6	25.16	6.4
	NUTSS	62.2	85.3	2 883.4	92.0	i e	n.a.	n.a.
	NUTS2 NUTS3	<b>542.8</b> 198.5	<b>85.5</b> 85.2	26 581.6 9 623.3	<b>94.4</b> 96.0	156.5 n.a.	<b>25.46</b> n.a.	5.9 n.a.
	NUTS3	41.4	80.9	2 087.1	91.7	e.c.	n.a.	n.a.
	ia NUTS3	41.4	83.1	2 080.5	93.7	מי מ		מי מי
	NUTS2 NUTS2	1387.7	92.5	67 277.0	95.7 7.8	355.7	23.67	5.4
	NUTSS	353.5	0.96	5 350.4 17 425.6	94.6	n.a. n.a.	n.a. n.a.	n.a. n.a.

Indicator		Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement		Employment in secondary and tertiary sectors. LV: non residents excluded; for LT: national concept.	Employment in secondary and tertiary sectors. LV: non residents excluded; for LT: national concept.	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education and training
Source		Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year		2005	2005	2005	2005	2006	2006	2005
Unit		Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation		DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label FLAG OECD / level Eurostat (Context 1)							
ITG14		99.3	88.3	4 982.8	93.8	n.a.	n.a.	n.a.
ITG16	Cataniasceta (2) IN TS3 (1) PR (2) IN TS3 (2) IR	41.0	88.7 94.1	2 054.2 14 730.5	92.9	6 6 6	5 6 6 2 C	
ITG18	NUTS SPENS PERS	94.0	84.1	4 279.9	88.9	i ei e	. c. c	. c. c
<b>TG2</b>	STORY	558.9	92.8	26 526.8	96.3	150.0	24.69	6.0
11 GZ5 1TG26		n.a. n.a.	n.a.	n.a. n.a.	n.a. n.a.	n.a.	n.a. n.a.	n.a.
ITG27 ITG28	NUTS3 NUTS3	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.
ITG29 ITG2A		n.a.	.e. c.	n.a.	n.a.	e: c:	n.a.	n.a.
TG2B	NUTSS	. c. c	. c. c	 	i ei e	i ei e	n.a.	i e; c
CY00	s NUTS2	348.0	95.4	11 941.6	97.2	69.0	19.31	7.1
CX000		348.0 <b>903.5</b> i	95.1 88.1	11 941.6 11 063.7	97.2 <b>96.0</b>	n.a. 109.4	n.a. 10.06	n.a. 6.9
LV003	e NUTS3	108.4 i	83.6 1	1 144.5	93.1	е. С. С.	n.a.	
900/1	NUTS3 NUTS3	363.5 1	999.4	6 566.4	99.4	i ei e	n.a.	. c. c
LV008	NUTS3	83.3	80.9	631.6	88.0	n.a.	n.a.	n.a.
LV009	NUTS3 NUTS2	95.0 i 1 256.7 i	79.0 i <b>86.0</b> i	685.4 17 <b>615.2</b>	85.5 94.3	n.a. 199.8	n.a. 13.33	n.a. <b>4.9</b>
LT001		61.7	85.5	642.7	93.4	n.a.	n.a.	n.a.
LT003	NUTS	147.4	89.7	2 124.6	96.2	מי מי	n. c	. c. c
LT005	ritis	96.2	82.9	1 162.8	88.8	n.a.	n.a.	n.a.
LT007	Itis NUTS3	31.7	56.1	292.8	81.9	n n. n.	n.a. n.a.	n.a. n.a.
LT008 LT009	NUTS3 NUTS3	60.3	83.2	784.3	93.5 93.3	n.a.	n.a. n.a.	n.a. n.a.
LT00A	NUTS3	377.7 i	95.5 i	6 592.1	98.2	n.a.	n.a. 7.63	n.a. 8.1
00007	NOTOS	304.0	98.7	26 737.0	9.66	n.a.	n.a.	n.a.
HU101	NOTES NOTES	967.1	90.0	27 288.0	900.8	n.a.	2 is is	n.a.
HU21	p-Dunantul NOTS2	406.9	95.2	7.495.7	95.2	48.3	10.36	3.7
	NOT SS	153.2	93.7	2 918.5	94.3	n.a.	n.a. n.a.	n.a.
		137.0 <b>400.0</b>	95.8 94.6	1 957.1 7 080.8	94.9 <b>94.5</b>	n.a. <b>41.6</b>	n.a. 9.72	n.a. 2.6
	NUTS3	173.8	93.6	3 510.3	95.0	n.a.	n.a.	n.a.
HU223	NUTSS	122.9	96.3	1 792.8	94.2	n.a.	n.a.	n.a.
<b>HU23</b> HU231		<b>317.3</b> 130.6	<b>92.0</b> 92.2	<b>4 608.9</b> 2 009.0	90.3 91.9	42.3 n.a.	12.04 n.a.	3.6 n.a.
HU232	NUTS3	102.7	90.6	1 469.2	89.6	j. 6.	n. a.	n.a.
HU31	NITS NITS NITS NITS NITS NITS NITS NITS	367.3	9.36 6.30	5 988.4	95.1	41.4	9.79	2.7
HU312		212.9	90.3	1 590.1	93.7	i c	. E. C.	. e.
HU313	NUTS	57.8	97.8	783.9	95.3	n.a.	n.a.	n.a.
	NUTS3	174.9	93.1	2 794.1	91.0	<b>66.1</b>	12.49 n.a.	n.a.
	NUTS3 NUTS3	124.3	91.3	1 798.7 2 163.5	93.8	e. c.		. e. c.
	Del-Afriod (1) PR Bacs-Kiskun (1) PR	433.7	<b>89.9</b> 90.7	6 104.2 2 419.1	<b>88.3</b> 88.7	<b>63.5</b>	<b>12.94</b>	3.1 n.a.

- Self- (Objective 30) - Self Objective 35 - Life ent Employment Long Learning in Purel Areas	Share of self- % of 25_64 y.o. persons employment in total education and training employment	Eurostat		% eople %	- L2 DG AGRI - L2 DG AGRI -		n.a.	13.65 1.a. 1.a. 1.a. 1.a. 1.a. 1.a. 1.a. 1.a	. n.a.	11.87 n.a.	n.a.	n.a. n.a. n.a. n.a. 46.9 15.24 13.2	.e. c.	n.a.	12.98	n.a.	a. n.a. n.a. n.a. 13.6			13.23			8.93 n.a.	12.21	14.42	. e. c.	n.a.	n.a.	n.a. n.a.	10.61	n.a.	. e. c	n.a.	n.a. 14.09	n.a.	n.a. 11.75	n.a.	n.a. n.a. n.a. n.a. n.a.	-	10.94 n.a.	7.23.	n.a.	n.a.	n.a.	
(Objective 29) - Economic Development of Non-Employment Agricultural Sector	Share of secondary and self-employed persons tertiary sectors in total GVA	Eurostat Eurostat	2005 2006	Thousands people employed	3 AGRI - L2 DG AGRI -			97.3 20.8							96.5 p 30.2		96.8 p n.a. 97.5 p 59.5	. a. a	98.0 p		93.2 p n.a.			2			99.3 p		99.3 p n.a. 99.6 p n.a.					98.6 p n.a. 96.6 p		-		0.0	98.5 p n.a.	9.0		99.5 p n.a.		95.0 n.a.	
Objective 29 - Economic (Objecti Development of Non- Development of Socior Agricultural Sector Agricultural Socior Agricultural Sector Agricultural Socior Agricultural	GVA in secondary and tertiary Share sectors	Eurostat Feonomic Accounts		Million euros	DG AGRI - L2 D		1 487.8	3 974.3	223.3	<b>19 370.0</b> p 2 346.0 p	1 337.0 p	15 688.0 p 13 439.0 p	7 620.0 p	3 938.0 p	9 984.0 p	3 343.0 p	2 760.0 p 25 576.0 p	8 834.0 p	13 484.0 p	<b>44 588.0</b> p 15 646.0 p	4 694.0 p	16 358.0 p	<b>7 027.0 p</b> 7 027.0 p	38 549.0 p	83 024.0 p	6 679.0 p 4 993.0 p	4 893.0 p	3 222.0 p	52 457.0 p 6 286.0 p	94 690.0 p	23 629.0 p	5 442.0 p 6 982.0 p	39 955.0 р	9 738.0 p 8 863.0 p	3 191.0 p	65 029.0 p	17 833.0 p	10 603.0 p	19 389.0 p	6 287.0 p	5 202.0 p	15 681.0 p	584.0	2 831.0	1 185 0
(Objective 28) - Employment Development of Non- Agricultural Sector	Employment in secondary and tertiary sectors; for NL: Full time Equivalent Jobs	Eurostat Economic Accounts	2005	%	DG AGRI - L2		88.4	90.2 <b>97.4</b>	94.1								95.0 ip				92.3 p					91.2 ip 97.3 ib						qi 7.78				94.7 ip 96.5 ip			qi 6.96		929 929		n.a.	n.a.	•
Objective 28 - Employment Development of Non- Agricultural Sector	Employment in secondary and tertiary sectors; for NL: Full time Equivalent Jobs	Eurostat Economic Accounts	2005	Thousands people employed	DG AGRI - L2		110.9	155.4									45.3 ip		218.2 ip		77.7 ip		103.8 ip				61.4 ip		662.1 ip 92.8 ip					147.7 ip					295.1 ip		80.2 ip	216.1 ip		n.a.	6
						FLAG OECD / Eurostat (Context 1)	(1) PR	£ <b>a</b> a	(3) PU	(2) (2) (2) (3) (3)	(2) (3) (3)	(2) (X	(2) IR	(1) PR	(2) R	(2) IR	(2) IR (3) PU	(2) IR	(3) (3) (3)	(3) PO	(3) P.O	(3) PU	(2) R R	(3) PU	(S) PU	(3) PU	(3) PU	(3) PU	(3) PU	(9) PU	(3) (6) DA (2)	(3) PU	(3) PU	(3) PU	(2) (2) (3)	(2) IX	(3) PU	(3) PU	(3) PU	(S) (S)	(3) PU	(3) PU	(1) PR	(1) PR	(4) 00
						NUTS	NUTS3	NOT SS	NUTS3	NUTS2 NUTS3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3 NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUT S3	NUTS2	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3 NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3 NUTS2	NUTS3	NOT S3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3
						label	Bekes	Songlad Mata Mata	Gozo and Comino/Ghawdex u Kemmuna	Groningen Oost-Groningen	Defzijl en omgeving	Overig Groningen Friesland (NL)	Noord-Friesland	Zuidoost-Friesland	Drenthe Noord-Drenthe	Zuidoost-Drenthe	Zuidwest-Drenthe Overijssel	Noord-Overijssel	Twente	Gelderland Veluwe	Zuidwest-Gelderland	Amhem/Nijmegen	Flevoland Flevoland	Utrecht	Noord-Holland	Kop van Noord-Holland Alkmaar en omgeving	Umond	Zganstreek	Groot-Amsterdam Het Gooi en Vechtstreek	Zuid-Holland	Agglomeratie 's-Gravenhage	Delft en Westland Oost-Zuid-Holland	Groot-Rijnmond	Zuidoost-Zuid-Holland Zeeland	Zeeuwsch-Vlaanderen	Overig Zeeland Noord-Brabant	West-Noord-Brabant	Midden-Noord-Brabant Noordoost-Noord-Brabant	Zuidoost-Noord-Brabant	Limburg (NL) Noord-Limburg	Midden-Limburg	Zuid-Limburg Burgenland (A)	Mittelburgenland	Nordburgenland	O Callerina Control
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code	HU332		MT002												NL224			NL31																	NL422			AT112	

Objective 35 - Life- Long Learning in Rural Areas	% of 25_64 y.o. participating in education and training	Eurostat LFS	2005	%	DG AGRI - L2		n.a.	g; e; e	n.a.	n.a.	15.5	11.6	n.a.	n.a.	12.7 D.a.	n.a.	n.a.	. e. c	12.7	e. c.	n.a.	n.a.	n.a.	n.a. n.a.	12.8	n.a.	n.a. n.a.	n.a.	n.a.	4.5	n.a. n.a.	n.a.	n.a.	6.2 n.a.	n.a.	n.a.	n.a.	4.2		n.a.	n.a.	5.0	n.a. n.a.
(Objective 30) - Self Employment Development	Share of self- employment in total employment	Eurostat LFS	2006	%	DG AGRI - L2		n.a.	1.a.	n.a.	.e. c	11.18	11.70	n.a.	n.a.	13.33 n.a.	n.a.	n.a. n.a.	.6.	10.51	e. c.	. a. c	n.a.	n.a.	n.a. n.a.	13.02	n.a.	n.a. n.a.	n.a.	n.a.	20.96	n.a. n.a.	n.a.	. c.	19.47 n.a.	n.a.	n.a.	n.a.	22.68	n.a.	n.a.	n.a. n.a.	11.45	n.a. n.a.
Objective 30 - Self- Employment Development	Self-employed persons	Eurostat LFS	2006	Thousands people employed	DG AGRI-L2		n.a.	. n. c.	. e	. בי	85.0	29.2		e.c.	75.7 n.a.	n.a.	n. a.	e c	71.9			n.a.	o.4.0	n.a.	45.0	n.a.	n.a. n.a.	n.a.	n.a.	11.d. 236.2	n.a. n.a.	n.a.		413.3 n.a.	n.a.	n.a. n.a.	n.a.	11.a. 294.2	g. c.	n.a.	n.a.	192.3	n.a. n.a.
(Objective 29) - Economic Development of Non- Agricultural Sector	Share of secondary and tertiary sectors in total GVA	Eurostat Economic Accounts	2005	%	DG AGRI - L2		94.8	97.9	93.6	97.7	8.66	9.5.6	9900	95.7	<b>97.4</b>	94.6	97.2	96.4	98.0	99.3	94.3	7.76	0.00 0.00 0.00	98.1	8.86	99.4	98.0	98.3	98.6	98.4 94.1	99.9 n.a.	n.a.	. n. a.	<b>96.3</b> 89.3	81.4	.n.a.	n.a.	97.1	99.6	n.a.	e. c.	98.7	95.9
Objective 29 - Economic Development of Non- Agricultural Sector	GVA in secondary and tertiary sectors	Eurostat Economic Accounts	2005	Million euros	DG AGRI - L2		4 343.0	3 766.0	1 541.0	5 151.0	60 221.0	12 442.0	7 519.0 2 180.0	2 742.0	<b>26 931.0</b> 11 900.0	1 640.0	3 501.0	3 226.0	34 850.0	4 903.0 18 538.0	2 706.0	4 990.0	416.0	3 954.0 11 043.0	18 948.0	8 030.0	990.0 2 442.0	6 518.0	2 523.0	12 592.1	5 158.6 n.a.	n.a.	. n.a.	<b>44 347.3</b> 3 408.4	2 504.3	26 509.9 n.a.	n.a.	15 251.0	6 625.9	n.a.	n.a. n.a.	28 200.1	2 579.7 3 554.9
(Objective 28) - Employment Development of Non- Agricultural Sector	Share of secondary and tertiary sectors in total employment	Eurostat Economic Accounts	2005	%	DG AGRI - L2		n.a.		n.a. n.a.	n.a.	99.4 LFS	94.7 LFS	n.a.		92.4 LFS n.a.	n.a.	n.a.	. c. c.	93.1 LFS	n.a. n.a.	n. n. n.		n.a.	n.a. n.a.	94.3 LFS	n.a.	n.a. n.a.	n.a.		78.7	99.1 n.a.	n.a.	. n. a.	8 <b>4.5</b> 68.3	58.2	n.a.	n.a.	77.7	98.8	n.a.	n.a.	93.7	85.5 88.1
Objective 28 - Employment Development of Non- Agricultural Sector	Employment in secondary and tertiary sectors	Eurostat Economic Accounts (LES for AT-UK)	2005	Thousands people employed	DG AGRI - L2		n.a.	. n. c.	e c		718.2 LFS	11.d. 236.2 LFS	.e. c.		514.0 LFS	n.a.	n. n. n.	e; e;	615.8 LFS	ei ei	g g	n.a.	750.0 LFS	n.a. n.a.	318.8 LFS	n.a.	n.a. n.a.	n.a.		726.3	284.7 n.a.	n.a.	. n.a.	1779.8	140.2	1 001.2 n.a.	n.a.	862.2	344.4	n.a.	n.a.	1 467.5	152.4
					•	FLAG OECD / Eurostat (Context 1)	(1) PR	(2) ER	(E)	(1) PR (2) IB	(3) PU	(1) PR	(2) IR (1) PR	(1) PR	(1) PR (2) IR	(1) PR	(1) PR	(1) PR	(2) R	(2) PK	(1) PR	(1) PR	(1) PR	(1) PR (2) IR	(1) PR	(2) IR	(1) PR	(1) PR	(1) PR	(3) ED	(3) PU (2) IR	(E) PR	(E)	(2) <b>R</b> (1) PR	(1) PR	(2) IR	(2) IR	(2) R	(3) PU	(1) PR	(2) R	(2) NO	(2) IR (2) IR
						NUTS level Eu	NUTS3	NOTS3	NUTS3	NUTS3	NUTS2	NUTS2	NUTS3	NUTS3	NUTS2	NUTS3	NUT S3	NCTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3 NUTS3	NUTS3	NUTS3	NUT S2	NUTS3 NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NOT SS	NUTS3	NUTS3	NUTS2	NUTS3 NUTS3
						label	Mostviertel-Eisenwurzen	Nectoristance North Often Mark inter	water was ward with the same was a same was	Wiener Umland/Nordteil Wiener Umland/Siidteil	Wien	vieri Kärnten	Klagenfurt-Villach Oberkämten	Unterkämten	<b>Steiermark</b> Graz	Liezen	Ostiliche Oberstelermark Oststeiermark	West- und Südsteiermark Westliche Obersteiermark	Oberösterreich	Innviertel Linz-Wels	Mühiviertel Stevr-Kirchdorf	Traunviertel	Salzburg LLungau	Pinzgau-Pongau Salzburg und Umgebung	Tirol A-ticefem	Innsbruck	Osttirol Tiroler Oberland	Tiroler Unterland	Bludenz-Bregenzer Wald	Kitelinal-bodenseegebiet Lodzkie	Miasto Lodz Lodzki	Piotrkowski Sieradaki	Skierniewicki	Mazowieckie Ciechanowsko-plocki	Ostrolecko-siedlecki	Miasto vy arszawa Radomski	Warszawski-wschodni	Walopolskie	Miasto Krakow Krakowski	Nowosadecki	Oswiecimski Tarnowski	Slaskie	Czestochowski Bielski
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code		AT123												Ī	AT313 P					Ī	AT333 AT334											PL21		Ī			PL224 (

Indicator			Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement			Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education and training
Source			Eurostat Economic Accounts (LFS for AT-UK) 2005	Eurostat Economic Accounts (LFS for AT-UK) 2005	Eurostat Economic Accounts 2005	Eurostat Economic Accounts 2005	Eurostat LFS 2006	Eurostat LFS 2006	Eurostat LFS 2005
Unit			Thousands people employed	%	Million euros	%	Thousands people	%	%
Calculation			DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS FLAG OECD / level Eurostat (Context 1)							
PL228 PL229	Bytomski Gjiwingi		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
PL22A PL22B	ki eoki		n.a.	ני פי פי בי בי	n.a.	i 6. C	n.a.	n.a.	i e e
PL22C <b>PL31</b>			n.a. 462.3	n.a. 62.3	n.a. 7 788.7	n.a. 92.6	n.a. 304.4	n.a. 33.55	n.a. <b>5.3</b>
PL311 PL312	zamojski		57.2 118.8	58.2 53.5	883.2 1 961.0	86.7	n.a. n.a.	n.a. n.a.	n.a. n.a.
PL314 PL315			.e. r. r. e. r. r. r. e. r. e. r. e. r. r. r. e. r. e. r. e. r. r.	.e. r	n.a. n.a.	e. c.	n.a. n.a.	n.a.	n.a. n.a.
PL323	ckie ki		489.6 n.a.	70.4 n.a.	7 905.1 n.a.	9 <b>6.7</b> n.a.	200.9 n.a.	<b>25.86</b> n.a.	3.2 n.a.
PL324 PL325			n.a. n.a.	n.a. n.a.	n.a. n.a.	Б. С. С.	n.a. n.a.	n.a. n.a.	n.a. n.a.
PL326	zeski i <b>rzyskie</b>		n.a. 298.3	n.a. 66.6	n.a. 5 085.7	n.a. 93.7	n.a. 177.9	n.a. 32.91	n.a. 3.1
PL331	sko-jedrzejowski		n.a. n.a.	.e. c	n.a. n.a.	e. c. c.	n.a. n.a.	n.a. n.a.	. n. n.
PL34 PL343			256.8 n.a.	66.0 n.a.	4 424.6 n.a.	88.2 n.a.	114.6 n.a.	<b>27.40</b> n.a.	<b>4.1</b>
PL344 PL345			n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.
<b>PL41</b> PL411	Jskie		<b>1 041.1</b> 99.8	<b>82.9</b> 80.1	<b>18 742.7</b> 1 631.3	<b>92.2</b> 85.3	<b>238.6</b> n.a.	<b>18.51</b> n.a.	<b>3.8</b> n.a.
PL414	ti Poznan		n.a. 305.8	n.a. 99.2	n.a. 6 644.0	n.a. 99.9	n.a. n.a.	n.a. n.a.	n.a. n.a.
PL416	Z		n.a. n.a.	מ <i>י</i> מי	n.a. n.a.	е; е; е; е;	n.a.	n.a. n.a.	n.a. n.a.
PL418	pomorskie		n.a. 456.7	n.a. 90.4	n.a. 8 479.0	n.a. 95.5	n.a. 90.3	n.a. <b>16.79</b>	n.a. <b>5.1</b>
	Koszalinski N Stargardzki N Stargardzki N		148.1 n.a.	87.5 n.a.	2 587.8 n.a.	93.8 n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.
			פיבי	n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.
<b>PL43</b> PL431			<b>268.7</b> 106.2	<b>89.4</b> 89.3	<b>4 898.4</b> 1 805.6	<b>95.4</b> 94.7	<b>57.2</b> n.a.	<b>13.86</b> n.a.	3.8 n.a.
PL432 <b>PL51</b>	Zielonogorski N Dolnoslaskie N		162.5 833.7	89.5 <b>90.7</b>	3 092.8 16 417.3	95.7 <b>97.4</b>	n.a. 174.4	n.a. 16.14	n.a. 5.4
	w		262.4 n.a.	99.2 n.a.	5 011.4 n.a.	99.9	e : :	n.a. n.a.	n.a. n.a.
	Ski		n.a. n.a.	מי מי	. a	e. c. c.	n n	n.a. n.a.	n n n.a.
			n.a. 250.2	n.a. 82.5	n.a. 4 636.1	n.a.	n.a. 57.1	n.a. <b>16.63</b>	n.a. 3.8
			ה. ה. ה.	מי מי	. a	.e. c. c.	e, e, e,	n.a. n.a.	n. n.
	co-Pomorskie		543.2	82.0	9 489.7	93.2	153.9	21.39	1.4
			5 E C	اة من من خاصة	i ci c	i ci c	i ei e	; e; e	i ei e
PL62	o-Mazurskie		334.3	82.8 64.6	5 639.8	91.5	90.2	17.79	4.1
PL622	Ki		116.8	81.0 86.0 76.0	2 776.2 806.4	92.7	. n. c.	יט יט ני יט יט ני	i e e
PL63	ikie		620.5	8:06	11839.4	97.2	102.5	14.95	5.4
	Subski Supjeski Gdanski		292.5	0.08	6 207.3	8.00 8.00 8.00		מ' מ' מ	
			n.a.	7.00 0.7.00	2.6.180.0	7.8. 0.7.9	n.a. 748 9	n.a. 24 87	n.e.
PT111 PT112	Minbo-Lima N Cavado	NUTS3 (2) IR NUTS3 (3) PU	84.1	73.4	1 834.6 3 668.4	8.96 6.96	n.a. n.a.	n.a. n.a.	n.a.
	-		-	-	•	•	•	_	•

(Objective 30) - Self Objective 35 - Life- Employment Long Learning in Development Rural Areas	Share of self- % of 25_64 y.o. employment in total education and training education and training	Eurostat Eurostat		%	DG AGRI - L2			n.a. n.a.			n.a.				n.a.				n.a. n.a.		n.a. n.a.						16.62 1 n.a.		n.a.				n.a. n.a.			n.a. n.a.		n.a. n.a.			21.14 1.			9.1
Objective 30 - Self- (O Employment Development	Self-employed persons er	Eurostat	2006	Thousands people employed	DG AGRI-L2		n.a.	8 8 6 6 - C 6	 a.	n.a.	n.a.	413.3	n.a.		n.a.	n. a.		n.a.	n n n	185.2		n.a.	e; c;	n.a.	n.a. 21.9	n.a.	19.5 n.a.	225.7	n.a.	n.a.	n.a.	153.6	  	. c. c.	n.a.	n.a. 485.6	n. a.	. c.	n, a,	n.a.	249.2	n.a.	es c	 
(Objective 29) - Economic Development of Non- Agricultural Sector	Share of secondary and tertiary sectors in total GVA	Eurostat Feonomic Accounts	2005	%	DG AGRI - L2		98.6	98.0	90.0	91.6	94.4	95.8 97.6	97.9	0.76	95.1	96.8	95.5	95.8	6.96 6.96	9.66	0.80	88.1	87.4	87.0	90.3 87.6	87.6	<b>97.8</b> 97.8	88.6	84.0	92.0	85.1	90.2	94.6	81.9	88.4	92.4 <b>85.4</b>	90.2	89.0	85.6	77.9	87.4	84.4	93.1	82.2
Objective 29 - Economic Development of Non- Agricultural Sector	GVA in secondary and tertiary sectors	Eurostat Economic Accounts	2005	Million euros	DG AGRI - L2		4 642.7	3 679.8	1.90.1	1 666.2	5 010.9	<b>23 445.0</b> 4 330.1	4 115.5	949.4	2 360.4	345.1	904.8	719.9	3 246.8 2 287.0	47 267.0	6 592.7	1 483.0	1 102.2	1 130.4	2 384.6 2 276.2	2 276.2	3 658.8 3 658.8	7 478.3	7.00.7	2 536.4 1 096.3	843.8	7 542.7	1 017.5 2 196.8	512.2	1 623.2	1 416.9 7 090.2	1 779.1	1 887.0	1 040.4	542.1	7 042.7 723 6	930.0	2 851.2	514.5
(Objective 28) - Employment Development of Non- Agricultural Sector	Share of secondary and tertiary sectors in total employment	Eurostat Economic Accounts	2005	%	DG AGRI - L2		92.9	84.5	92.0	52.5	93.1	77.0	83.4	70.9	64.7	73.1	56.5	67.9	83.2	98.6 6.00	0 8 6 0 6 0 6	84.0	83.1	79.1	89.6 8 <b>6.3</b>	86.2	<b>91.7</b> 91.7	68.9	61.3	69.1	56.3	80.1	69.8 82.8	73.8	82.2	86.4 <b>50.2</b>	54.7	52.4	46.6	37.4	65.0	57.6	70.6	, to
Objective 28 - Employment Development of Non- Agricultural Sector	Employment in secondary and Stertiary sectors	Eurostat Economic Accounts	2005	Thousands people employed	DG AGRI - L2		239.6	203.4	59.1	55.9	193.3	<b>940.8</b> 170.4	147.9	44.2	101.3	15.2	37.0	30.9	136.3	1 353.8	233.0	32.5	44.2	37.1	94.4	89.8	<b>112.0</b>	778.0	70.3	237.9	91.6	797.3	115.3	65.5	170.1	146.0 <b>864.9</b>	181.1	235.1	135.1	84.8	755.2	111.6	243.5	8.09
		· I	•			FLAG OECD / Eurostat (Context 1)	(3) PU	(2) R (2) IR	(S) (E)	(1) PR	(2) IR	(2) IR	(2) R	(2) IR	(1) PR	(1) PR	(E) PR	(1) PR	(1) PR	(3) PU	(3) PU	(E)	(1) PR	(1) PR	(1) PR (2) IR	(2) IR	(3) PU	(1) PR	(1) PR	(2) R (1) PR	(1) PR	(2) R :	(1) PR (2) IR	(E) PR	(2) IR	(2) IR	(2) IR	(2) IR	(2) IR (1) PR	(1) PR	(2) IR	(1) PR	(2) IR	(4) (E)
						NUTS level	NUTS3	NOTS:	NOT S3	NUTS3	NUTS3	NUT S2	NUTS3	NOT S3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUT S3	NCTS3	NUTS3	NOT S3	NUTS3	NUT S3	NUTS2	NUT 83	NOT S3	NUTS3	NUTS2	NOT S3	NUTS3	NUTS3	NOTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS3
						label	Ave Crondo Dotto	Grande Folio Safanega Faran Poston Moston	Entre Douro e Vouga Douro	Alto Trás-os-Montes	Alganve	Centro (P) Baixo Vouga	Baixo Mondego	Pinnal Litoral Pinhal Interior Norte	Dåo-Lafôes Pinhal Interior Sul	Serra da Estrela	Beira Interior Norte	Cova da Beira	Oeste Médio Tejo	Lisboa Granda Teboa	orance usoca orance usoca Montriola de Setúbal	Alentejo Litoral	Alto Alentejo Alentejo Central	Baixo Alentejo	Leziria do Tejo Região Autónoma dos Acores	Região Autónoma dos Açores	<b>Região Autónoma da Madeira</b> Região Autónoma da Madeira	Nord-Vest	Britria-Nasaud	Cluj Maramures	Satu Mare	Centru	Alba Brasov	Cov asna Harrhita	Mures	Sibiu Nord-Est	Bacau	Botosarii Iasi	Neamt Suceava	Vaslui	Sud-Est Braila	Buzau	Constanta	Tulcea
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code		PT115 T T			PT150 A								Ī		PT172 P						PT30 PT300									-	Ī		RO214 N		RO22 S			RO225

Indicator				Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement				Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education and training
Source	_			Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year				2005	2005	2005	2005	2006	2006	2005
Unit				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
R031	Sud - Muntenia	NUTS2	(1) PR	845.0	59.8	7 772.0	87.4	383.0	26.73	1.1
R0312	Arges Calarasi Pambankaria	NUTS3	(2) IR (1) PR (2) IB	209.1 61.3 126.1	75.8 38.2 76.6	2 156.3 409.6	92.2 73.6 83.3		של הל הל הל כל ה	. n. n.
RO314	Giurgiu	NUTS3	(1) PR	48.2	45.6	380.2	75.8	n.a.	n.a. n.a.	n.a.
RO315 RO316	Ialomita Prahova	NUTS3 NUTS3	(1) PR (2) IR	59.4	36.5	568.7	79.5	n.a.	n.a.	n.a.
RO317	Telegram	NUTS3	(1) (2) (3) (4)	78.1	42.4	669.3	80.1	n.a.	n.a.	n.a.
R0321	Bucuresti	NUTS3	(3) PU	903.2	9.00	13 796.7	6.66	n.a.	n.a.	n.a.
R0322 <b>R041</b>	lifov Sud-Vest Oltenia	NUTS3 NUTS2	(2) IR (1) PR	87.6 529.5	90.6	1 275.8	93.2 <b>87.5</b>	n.a. 253.1	n.a. 24.40	n.a. 1.2
RO411	Dolj	NUTS3	(2) IR	160.6	50.9	1 536.5	86.9		ci ci	n. c.
RO413	Mehedinti	NUTS3	(1) PR	63.4	49.0	573.9	84.9	. ca . ca	n.a.	n.a.
RO414 RO415	Olt Valcea	NUTS3	(1) PR	89.4 107.5	37.8	801.3 1 068.4	82.2 90.2	n.a.	n.a. n.a.	n.a. n.a.
R042	Vest	NUTS2	(2) IR	624.0	78.4	6 316.3	89.6	123.5	15.20	1.6
RO422	Caras-Severin	NUTS3	(1) R	78.7	76.2	788.3	83.6	n.a.	n.a. n.a.	n.a.
R0423 R0424	Hunedoara Timis	NUTS3	(2) IR	149.5 246.0	83.7	1 329.1 2 688.9	92.0	n.a. n.a.	n.a. n.a.	n.a. n.a.
SIO1	Vzhodna Slovenija	NUTS2	(E)	394.3	822.8	10 548.8	96.1		n.a.	n.a.
S1012	Podravska	NUTS3	(E)	119.9	88.7	3 199.8	96.9	n.a.	n ii.	n.a.
SI013 SI014	Koroska Savinjska	NUTS3	(3) PR	26.3 102.6	87.1 87.8	688.0	96.5 96.9	n.a. n.a.	n.a. n.a.	n.a. n.a.
S1015 S1016	Zasavska Spodnieposavska	NUTS3 NUTS3	(2) IR (1) PR	14.0	91.5	389.2	98.3	e. c.	n.a.	n.a.
S1017	Jugovzhodna Slovenija	NUTS3	(E)	53.4	84.6	1 509.2	95.8	n.a.	n.a.	n.a.
S1018 S102	Notranjsko-kraska Zahodna Slovenija	NUTS2	(2) PR	437.3	83.9 94.2	13 530.4	94.6 <b>98.6</b>	n.a.	n.a.	n.a. n.a.
S1021 S1022	Osrednjeslovenska Goreniska	NUTS3 NUTS3	(2) IR	273.1	95.8	8 785.3 2 048.8	99.0	n.a.	n.a.	n.a. n.a.
S1023	Goriská Obalno bracka	NUTS3	(1) PR	47.2	88.2	1 369.4	97.1		ci ci	e. c.
SK01	Podrijoniaska Bratislavsky kraj Bratislavsky kraj	NUTS2	(3) PU	397.6	98.1	9.250.3	99.2	44.6	14.04	14.9
SK010	Brausiavsky kraj Zapadne Slovensko	NUTS2	( <b>2</b> )	9.7.60 <b>9.63.9</b>	94.4	10 391.5	7.66 83.3	n.a. 97.6	n.a. 11.58	n.a. 2.6
SK021	l mavsky kraj Trenciansky kraj	NOT S3	(2) K	199.9	93.6	3 519.0	93.0	n.a.	n.a.	n.a.
SK023	Nitriansky kraj Stredne Slovensko	NUTS3	(1) PR (2) IR	229.3	93.0	3 657.7 6 350.2	91.6 <b>96.0</b>	n.a. 79.4	n.a. 14.39	n.a.
SK031	Zilinsky kraj	NUTS3	(2) IR	251.9	97.0	3 517.4	97.2	n. n.	n.a.	n.a.
SK04	Vychodne Slovensko	NUTS2	(2) R	470.0	95.4	6 826.0	96.2	67.0	11.35	1.8
SK042	Presovsky kraj Kosicky kraj	NOT S3	(2) IR	221.2	94.5	2 832.9	95.3	n.a. n.a.	n.a. n.a.	n.a. n.a.
F113	Itä-Suomi Etelä-Savo	NUTS2	(1) PR	239.1 58.5	89.6	11 792.6	91.9	39.1	14.37	19.8
F1132	Pohjois-Savo	NUTS3	(E)	90.3	89.2	4 767.2	93.7	n.a.	n.a.	n.a.
F1133	Pohjois-Karjala Kainuu	NUTS3	(1) PR	30.5	89.8	2 949.0	91.9	n.a. n.a.	n.a. n.a.	n.a. n.a.
F118	Etelä-Suomi	NUTS2	(2) IR	1 237.3	97.5	76 730.4	98.6	146.5	11.37	24.2
F1182	Jusimaa Itä-Uusimaa	NUTS3	(E) (E)	31.7	93.8	2 313.3	93.6	n.a. n.a.	n.a. n.a.	n.a.
FI183	Varsinais-Suomi Kanta-Häme	NUTS3	(2) IR (1) PR	195.8	95.1	3 399.1	97.3	n. e. r.	n.a.	n.a.
F1185	Päjjät-Häme Kimoni-Häme	NUTS3	(t)	80.8	95.7	4 029.2	96.9	i ei e	. c. c	. e. c
F1187	Kymenlaakso Etelä-Karjala	NUTS3	지(1) R(1)	51.3	94.0	3 048.0	97.1	n.a. n.a.	n.a. n.a.	n.a. n.a.
F119	Länsi-Suomi	NUTS2	(1) PR	540.2	93.3	29 465.8	96.1	81.4	13.59	22.2

0) - Self Objective 35 - Life- nent Long Learning in ment Rural Areas	self- % of 25_64 y.o. t in total participating in education and training			%	1 - L2 DG AGRI - L2			7.a.					n.a. n.a. 18.0								.a. n.a.				9.63 15.9		n.a. n.a. 9.88 16.4			n.a. n.a.			n.a. n.a.			n.a. n.a.						.a. n.a.		n.a.
Objective 30 - Self- (Objective 30) - Self- Employment Employment Development	Share of self- Self-employed persons employment in total employment	Eurostat Eurostat	2006 2006	Thousands people % employed	AGRI-L2 DG AGRI			5 6 6 6 5 6 6		32.1 11.89 n.a. n.a.			n.a. n.a.						n.a. n.a.		n.a. n.a. <b>65.4 10.50</b>		89.6							n.a.			n.a.		ה ה.			n.a.	61.0 12.46 n.a. n.a.			n.a. n.a.		n.a.
(Objective 29) - Economic Objective 29) - Economic Objective 29) - Economic Objective 29) - Economic Objective 30 - Economic O	Share of secondary and tertiary sectors in total GVA	<u> </u>  -	2005	Thou	3 AGRI - L2		95.4	92.7 94.5 96.3	98.1	95.5	96.5	97.4	97.4 99.9	666	98.8	98.6	98.7	99.5	101.1	96.9	96.6 <b>98.4</b>	97.7	99.2	99.4	97.3	97.4	97.4 <b>96.2</b>	97.4	97.0	96.4	n.a.	n.a.	.a. c.	n.a.	n.a.	n.a.	n.a.	n.a.	<b>n.a.</b>	n.a.	n.a.	n.a.	<b>e</b> e	n.a.
Objective 29 - Economic Objective Development of Non- Development Agricultural Sector Agricultural Sector	GVA in secondary and tertiary Share e sectors	Eurostat Fonomic Accounts Fcon		Million euros	DG AGRI - L2 D0		5 440.7	3 926.5	11 565.2	13 540.0	8 586.7	817.9	817.9	74 491.6	36 357.5 7 834.2	5 867.3	6 722.0	5 992.3 <b>19 691.6</b>	8 384.0	5 446.7	1 271.6 32 732.7	3 815.5	49 039.5	6 747.5	19819.7	7.085.7	6 494.7 <b>9 353.0</b>	6 376.9	12 938.3	6 173.1	ei c	n.a.	n. n. n. a.	n.a.	n.a.	g: C 5	<b>n.a.</b>	n.a.	<b>n.a.</b>	n.a.	<b>n.</b> c	n.a.	מ <b>י</b> מ	n.a.
(Objective 28) - Employment Development of Non- Agricultural Sector	Share of secondary and tertiary GV sectors in total employment	Eurostat Economic Accounts	2005	%	DG AGRI - L2		93.9	91.0	96.9	86.0	92.2	95.3	94.8 99.6	9.66	97.4	97.4	97.8	98.5	97.1	94.4	91.1	95.1	98.0	95.9	97.1	97.4	97.0 <b>96.0</b>	96.9	97.2	96.9	98.9 LFS	n.a.	.e. c.	99.0 LFS			96.5 LFS		99.4 LFS n.a.		99.5 LFS		98.6 LFs	n.a.
Objective 28 - Employment (O Development of Non-Agricultural Sector	Employment in secondary and Sha tertiary sectors s	Eurostat Economic Accounts Ei	2005	Thousands people employed	DG AGRI - L2		103.8	69.4	202.3	241.4	146.5	16.3	16.3	1 043.6	<b>653.7</b> 135.7	105.6	122.4	107.3 373.0	161.7	100.1	24.7 <b>578.2</b>	68.4	866.8	748.7	349.8	120.8	118.2 <b>165.1</b>	110.1	219.0	111.9	485.7 LFS	n.a.	  	598.7 LFS	n.a.	n.a.			485.9 LFS n.a.		1 151.5 LFS n.a.		629.4 LFS n.a.	n.a.
	l	1				FLAG OECD / Eurostat (Context 1)	(1) PR	(E)	(2) IR	<b>€</b> €	(E) 88		(1) PR (3) PU	(3) PU	(3) E R R	(E) PR	(1) PR	(3) PR	(3) BB	(E) PR	(1) PR (2) IR	(1) PR	(2) IR	(1) PR (2) IR	(3) PR	(E)	(1) PR (2) PR	(1) PR	(3) PR	(3) PR	(3) PU	(3) PU	(3) PU	(3) PU	(2) IR (3) PU	(3) PU	(2) R	(2) IR	(3) PO	(3) PU	(3) PU	(3) PU	(9) PO	(3) PU
						NUTS	NUTS3	NOT SEE THE	NUTS3	NUT S3	NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3 NUTS2	NUTS3	NUTS3	NUTS3 NUTS2	NUTS3	NUTS	NUTSS	NUTS2	NUTS3	NUTS3 NUTS2	NUTS3	NUTS2	NUTS3	NUTS2	NUTS3	NUTS3 NUTS3	NUTS2	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3	NUTS3
						label	Keski-Suomi	arar Organina hjanmaa takinta	Pirkanmaa	onjois-Suomi ski-Pohjanmaa	Pohjois-Pohjanmaa	Aland	Aland Stockholm	Stockholms län	Ostra Mellansverige Uppsala län	Södermanlands län Östernöttands län	Östergöttarlus rarı Örebro län	Västmanlands län Småland med öarna	Jönköpings län Konscherre län	Kalmar län	Gotlands län Sydsverige	Blekinge län Skåne län	Västs verige	Hallands län Västra Götalands län	Norra Mellansverige	varnianos ian Dalamas län	Gävleborgs län Mellersta Norrland	√ästemorrlands län lämtlande län	Over Norrland	Västerbottens län Norrbottens län	Tees Valley and Durham	South Teesside	Darlington Durham CC	Northumberland and Tyne and Wear	Normberland Tyneside	Sunderland	Cumbria West Cumbria	East Cumbria	<b>Ches nire</b> Halton and Warrington	Cheshire CC	Greater Manchester Greater Manchester South	eater Manchester North	Lancasnire Blackburn with Darwen	Blackpool
Indicator	Measurement	Source	Year	Unit	Calculation	NUTS code	FI193 Ke														SE214 Go SE22 Sv			ĺ				ĺ					UKC13 Da										UKD41	

Indicator				Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development Share of self-	Objective 35 - Life- Long Learning in Rural Areas % of 25 64 v.o.
Measurement					Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	employment in total employment	participating in education and training
Source				Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
במ				2002	2002	2002	2007	2002	2002	2002
Unit				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
	Merseyside	NUTS2	(3) PU	579.8 LFS	99.3 LFS	n.a.	n.a.	51.3	9.15	16.5
UKD52	East Merseyside Liverpool	NUT S3	(3) PU	e	n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.
UKD53	Setton Wirral	NUTS3	(3) PO	e. c.		n.a. n.a.	n.a.		n.a.	n.a. n.a.
	East Yorkshire and Northern Lincolnshire Kington mon Hull City of	NUTS2	(2) IR	375.4 LFS	97.4 LFS	n.a.	n.a.	42.7	10.64	18.1
	East Riding of Yorkshire	NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
	North and North East Lincolnshire North Yorkshire	NUT S2	(2) IR	n.a. 360.2 LFS	n.a. 95.7 LFS	n.a. n.a.	n.a.	n.a. 54.6	n.a. 14.61	n.a. 18.0
	York North Vorkehirs CC	NUTS3	(3) PU	i, a		n.a.	n.a.	n. n.	n.a.	n.a.
UKE3	South Yorkshire	NUTS2	(2) IN	572.8 LFS	99.3 LFS	n.a.	n.a.	60.0	10.95	18.6
UKE31	Barnsley, Doncaster and Rotherham Sheffield	NUTS3	(3) PU	n.a.	.a. .a.	n.a.	n.a.	n.a.	n.a.	n.a. n.a.
UKE4	West Yorkshire	NUTS2	(3) PU	984.9 LFS	99.3 LFS	n.a.	n.a.	113.3	11.26	18.6
UKE42	bradrord Leeds	NUTS3	(3) (S)	n.a.	n. n. n.	n.a.	n.a.	. n. n.	n.a. n.a.	n.a. n.a.
UKE43	Calderdale, Kirklees and Wakefield Derbyshire and Nottinghamshire	NUTS3	(3) PU	n.a. 934.1 LFS	n.a.	n.a.	n.a.	n.a.	n.a. 12.00	n.a. 20.2
UKF11	Derby	NUTS3	(3) PU			n.a.	n.a.	n.a.	n.a.	n.a.
UKF12 UKF13	East Derbysnire South and West Derbyshire	NOTS3	(3) PO (2) IR	n.a.	n.a. n.a.	n.a.	n.a. n.a.	n.a.	n.a.	n.a. n.a.
UKF14 UKF15	Nottingham North Nottingham shire	NUTS3	(3) PU	.e. c.	.e. c.	n.a.	n.a.	n.a.	n.a.	n.a.
UKF 16	South Nottinghamshire	NUTS3	(3) PU	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.
UKF21	Leicestersnire, Kutiand and Nortnamptonsnire Leicester	NUTS3	(3) PO	n.a.	96.5 LFS	n.a.	n.a. n.a.	92.4 n.a.	n.a.	71.3 n.a.
UKF22 UKF23	Leicestershire CC and Rutland Northamptonshire	NUTS3	(3) PU		n.a.	.a.	. a.	e. c.		.e. c.
UKF3	Lincolnshire	NUTS2	(2) (3) (3) (4)	306.8 LFS	95.4 LFS	n.a.	n.a.	42.7	13.26	17.5
UKF-30	Lincoinshire Herefordshire, Worcestershire and Warwickshire	NOT S3	(2) IR	n.a. 619.1 LFS	n.a. 97.6 LFS	n.a. n.a.	⊡.a. n.a.	n.a. 96.6	n.a. 15.21	n.a. 20.8
UKG11	Herefordshire, County of Worcestershire	NUTS3	(2) IR	.c. c.	.e. c.	n.a.	n.a.	 	n.a.	n.a.
UKG13	Warwickshire	NUTS3	(2) (3) (3) (4)			n.a.	n.a.	n.a.	n.a.	n.a.
UKG21	Shropshire and Staffordshire Telford and Wrekin	NUT S3	(2) R (3) PU	710.8 LFS n.a.	98.7 LFS n.a.	<b>n.a.</b>	<b>n.a.</b>	85.5 n.a.	11.88 n.a.	19.5 n.a.
UKG22 UKG23	Shropshire CC Stoke-on-Trent	NUTS3 NUTS3	(2) IR (3) PU	.e. c. c.	n.a.	n.a.	n.a.	л. а.	n.a.	n.a.
UKG24	Staffordshire CC	NUTS3	(2) IR	n.a.	n.a.	e. c.	n.a.	n.a.	n.a.	n.a.
UKG31	West midalus Birmingham	NUTS3	03 EQ			n.a.	n.a.	n.a.	n.a.	n.a.
UKG32 UKG33	Solihull Coventry	NUTS3 NUTS3	(3) PU	e, r.		n.a. n.a.	n.a. n.a.		n.a. n.a.	n.a. n.a.
UKG34	Dudley and Sandwell	NUT S3	(3) PU	n.a.	n.n.	n.a.	n.a.	n.a.	n.a.	n.a.
UKH1	Walsali and Wolvernampton East Anglia	NUTS2	(2) PC	1.8. 1.058.1 LFS	n.a. 97.6 LFS	n.a.	n.a.	n.a. 147.8	13.64	19.0
UKH17	Peterborough Cambridospire CC	NUTS3	(3) PU	e, c	מי מ	n.a.	e, c.	6; c	D.03.	n.a.
UKH13	Norfolk	NUTS3	(2) (2) (3) (3)	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKH14 UKH2	Surfolk Bedfordshire and Herffordshire	NOT S3	(2) IR (3) PU	n.a. 812.7 LFS	n.a.	n.a.	e; <b>e</b> ;	n.a.	n.a. 14.66	n.a.
UKH21	Luton	NUTS3	(3) (3) (6)			n.a.	n.a.	n.a.	n.a.	n.a.
UKH23 UKH23	Bedfordshire CC Herifordshire	NUTS3	(3) PU	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.	n.a. n.a.
	Essex	NUTS2	(3) PU	801.6 LFS	98.7 LFS	n.a.	n.a.	125.2	15.49	16.6
	Southend-on-sea Thurrock	NUTS3	(3) PO	  	n. n. n.	n.a.	n.a. n.a.	. a. c.	n.a. n.a.	n.a.
UKH33 <b>UKI1</b>	Essex CC	NUTS3	(3) PU	n.a. 1 277.4 LFS	n.a.	n.a.	n.a.	n.a. 221.6	n.a. 16.83	n.a. 25.5
	Inner London - West	NUTS3	(3) PU			n.a.	n.c.	n.a.	n.a.	n.a.

Collective 29 - Economic	jective 28 - Employment (Objet Development of Non- De Agricultural Sector	ment in secondary and Share of sectors	t Economic Accounts Euros FS for AT-UK)	-	nds people employed	OG AGRI - L2	n.a. 2 159.7 LFS	n.a.		1118.8 LFS n.a.	n.a.	n.a. n.a.	1238.0 LFS	j. e.	j.a.	896.6 LFS	n.a. n.a.	n.a. n.a.	765.6 LFS		1 120.5 LFS n.a.	n.a.	n.a.	549.5 LFS	n.a.		227.8 LFS	491.1 LFS	n.a.	n.a.	771.7 LFS n.a.	n.a.	n.a.	n.a.	n.a.		7.7 LFS	n.a.	n.a.	n.a. 922.6 IFS		n.a.	n.a.	 	. e	n.a.
Objective 29 - Economic   Objective 20 - E	Į,	ary and	-	-	ple employed	-L2 DG	n.a.	n.a.			n.a.	n.a. n.a.		 	n.a.		n.a. n.a.	n.a.				n.a.	n.a.		n.a. n.a.				n.a.			n.a.	n.a.	n.a.	n.a.			n.a.	n.a.			n.a.	n.a.	 		n.a.
Chipective 29) - Economic						-L2 DG	ST.	ì		LFS			LFS			LFS			LFS		LFS			LFS			LFS	LFS			LFS						LFS			84	2					n.a.
	(Objective 29) - Economic Development of Non- Agricultural Sector	+	Eurostat Economic Accounts	2005	%	AGRI	n.a.	e c	n.a.	<b>6.</b> 6.	n.a.	n.a. n.a.	n.a.	. c.	ю. С	n.a.	n.a. n.a.	e. c.		Б. С.	<b></b> a.	e, e,	e, c	n.a.	ю: с с	n.a.	n.a.	n.a.	n.a. n.a.	n.a.	<b></b>	n.a.	n.a.	G. C.	n.a. n.a.	n.a.	<b>i.</b> 6	n.a.	n.a.		<b>8</b> 0	n.a.	n.a.	w . c	. c	n.a.
12.67  Self maployment evelopment evelopment evelopment maployment in total maplo mapl			Eurostat LFS	2006	Thousands people employed	2	n.a. 348.9	n. c.	n.a.	147.7 n.a.	n.a.	n.a. n.a.	203.9	. c.	.a.	111.4	n.a. n.a.	n.a.	104.2	n.a.	137.4 n.a.	e. c. c.	n.a.	73.8	.a. c.	n.a.	40.4	86.9	n.a.	n.a.	706.1 n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	62.4	n.a.	n.a.	n.a. 97.3	97.5 D.a.	n.a.	n.a.		6.0	n.a.
### Section		1	Eurostat LFS	2006	%	 T	n.a.	n.a.	n.a.	12.67 n.a.	n.a.	n.a. n.a.	15.81	n.a.	n.a.	12.14	n.a. n.a.	n.a.	13.89	. n. a.	12.18 n.a.	n.a. n.a.	n.a.	13.08	n.a.	n.a.	17.29	16.79	n.a. n.a.	n.a.	13.26 n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	12.27 n.a	n.a.	n.a.	n.a.	10.03 D.a.	n.a.	n.a.	. c.	i e	n.a.

Indicator				Objective 28 - Employment Development of Non- Agricultural Sector	(Objective 28) - Employment Development of Non- Agricultural Sector	Objective 29 - Economic Development of Non- Agricultural Sector	(Objective 29) - Economic Development of Non- Agricultural Sector	Objective 30 - Self- Employment Development	(Objective 30) - Self Employment Development	Objective 35 - Life- Long Learning in Rural Areas
Measurement	7-			Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	GVA in secondary and tertiary sectors	Share of secondary and tertiary sectors in total GVA	Self-employed persons	Share of self- employment in total employment	% of 25_64 y.o. participating in education and training
Source				Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts (LFS for AT-UK)	Eurostat Economic Accounts	Eurostat Economic Accounts	Eurostat LFS	Eurostat LFS	Eurostat LFS
Year				2005	2005	2005	2005	2006	2006	2005
Unit				Thousands people employed	%	Million euros	%	Thousands people employed	%	%
Calculation				DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI - L2	DG AGRI-L2	DG AGRI - L2	DG AGRI - L2
NUTS code	label	NUTS level	FLAG OECD / Eurostat (Context 1)							
UKM3	South Western Scotland	NUTS2	(3) PU	968.4 LFS	98.9 LFS	n.a.	n.a.	84.6	8.51	19.7
UKM31	East Dunbartonshire, West Dunbartonshire and Helensburgh & Lomd		(3) PU	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM32	Dumfries & Galloway	NUT S3	(1) PR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM33	East Ayrshire and North Ayrshire mainland	NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM34	Glasgow City Investigate and Denfranching	NOT SS	(3) PU	رن در در د	е. С. с.	e c	e. c.	. a. a.	.a. c.	ej e
OKM36	North Lanarkshire	NUTS3	(3) (S)	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM37	South Ayrshire	NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM38	South Lanarkshire	NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM50	North Eastern Scottand Aberdeen City and Aberdeenshire	NUTS3	(2) IR	, c	יל היים בי	ים הים הים הים הים הים הים הים הים הים ה	i d	23.2 e-L2	10.84 e-L2	17.43 e-L2
UKM6	Highlands and Islands	NUTS2	(1) PR		n.a.	n.a.	n.a.	37.8 e-L2	13.55 e-L2	20.14 e-L2
UKM61	Caithness & Sutherland and Ross & Cromarty	NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM62	Inverness & Nairn and Moray, Badenoch & Strathspey	NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM63	Lochaber, Skye & Lochalsh, Arran & Cumbrae and Argyll & Bute	NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
OKM64	Eilean Siar (Western Isles)	NOTS3	£ 5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKM66	Orkney Islands Shetland Islands	NUT S3	£ 2	מי מי בי ב	. e. c.	n.a.	. c.	. c. c.	6. 6.	n.a.
OKNO	Northern Ireland	NUTS2	(2) IR	712.3 LFS	95.2 LFS	n.a.	n.a.	119.9	15.80	9.13
UKN01	Belfast	NUT S3	(3) PU	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKN02	Outer Belfast	NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKN03	East of Northern Ireland	NUT S3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKN04	North of Northern Ireland	NOTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Y V V	West and South of Northern Ireland	2 2	1 PK	e C	- C	a c	2.9	a -	2.3	6

CHAPTER 4
IMPLEMENTATION OF RURAL DEVELOPMENT
POLICY 2007 - 2013

#### **Foreword**

1. The following chapter aims at giving an overview of rural development policy implementation for the period 2007-2013. As it is only the start of the programs, limited information is available. Notably this report will not present any information concerning the monitoring of the measures (number of beneficiaries, hectares covered, etc). In addition to the financial monitoring of Rural Development policy EU-27, information will also be delivered for the EU support provided in this domain to the 3 candidate countries (Croatia, Former Yugoslavian Republic of Macedonia and Turkey).

#### 2. Acronyms used in this chapter

EAFRD European Agricultural Fund for Rural Development

IPARD Instrument for Pre Accession – component Rural Development

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## SECTION 4.1 EAFRD

# SECTION 4.1.1 EAFRD Overview of the financial plans

Table 4.1.1.1 Financial plans per Member State, programming period 2007-2013 (situation August 2008)

#### Belgium

		Financial Plan - programming period 2007-2013			
Axes	Measure	Measure title	EAFRD	Total Public	Private
			Contribution	Expenditure	Expenditure
1	111	Vocational training and information actions	12 168 508	40 561 693	166 61
	112	Setting up of young farmers	38 110 760	127 035 867	385 757 714
	113	Early retirement	0	0	
	114	Use of advisory services	5 692 962	18 976 540	7 961 210
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	113 621 392	378 737 973	1 424 804 816
	122	Improvement of the economic value of forests	0	0	(
	123	Adding value to agricultural and forestry products	20 662 321	68 874 403	382 093 87°
	124	Cooperation for development of new products	0	0	(
	125	Infrastructure related to the development and adaptation	111 984	373 280	70 820
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	10 829 782	36 099 273	(
	133	Information and promotion activities	114 716	382 387	163 880
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	0	0	(
Tota	al Axis 1		201 312 425	671 041 417	2 201 018 928
2	211	Natural handicap payments to farmers in mountain areas	0	0	(
	212	Payments to farmers in areas with h., other than mountain a	18 047 208	36 094 416	(
	213	Natura 2000 payments and payments linked to Directive 2000/60/EC	4 306 531	8 613 062	(
	214	Agri-environment payments	123 539 899	247 079 798	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	280 032	560 064	(
	221	First afforestation of agricultural land	1 357 104	2 714 208	(
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	0	0	(
	227	Non-productive investments	2 656 403	5 312 806	(
Tot	al Axis 2	Norpiculaive investments	150 187 177	300 374 354	
3	311	Diversification into non-agricultural activities	9 474 872	27 619 368	71 783 151
3		<u>-</u>			
	312 313	Support for business creation and development	6 000 000	12 000 000	63 000 000
	3 13 321	Encouragement of tourism activities	2 990 386 3 745 771	7 967 953 9 819 237	3 425 052 4 133 435
	322	Basic services for the economy and rural population			
		Village renewal and development	3 269 308	10 772 436	5 746 344
	323	Conservation and upgrading of the rural heritage	9 222 463	24 741 543	8 476 216
	331	Training and information	1 824 154	4 080 513	581 815
	341	Skills acquisition, animation and implementation of	0	0	.==
	al Axis 3		36 526 954	97 001 051	157 146 013
4	411	Implementing local development strategies. Competitiveness	2 050 000	4 100 000	455 555
	412	Implementing local development strategies. Environment/land	2 250 000	4 500 000	500 000
	413	Implementing local development strategies. Quality of life	11 832 336	35 241 120	16 283 680
	421	Implementing cooperation projects	1 225 000	2 950 000	254 687
	431	Running the local action group, acquiring skills and	3 736 000	10 365 333	348 000
	al Axis 4		21 093 336	57 156 453	17 841 922
5	511	Technical Assistance	9 490 414	18 980 828	(
To	tal 511		9 490 414	18 980 828	(
Gra	ind Total		418 610 306	1 144 554 103	2 376 006 863

#### Bulgaria

		Financial Plan - programming period 2007-20	13 in €, Bulgaria		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	
1	111	Vocational training and information actions	81 930 955	102 413 694	(
	112	Setting up of young farmers	81 930 955	102 413 694	(
	113	Early retirement	0	0	(
	114	Use of advisory services	0	0	(
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	457 849 453	572 311 816	468 255 122
	122	Improvement of the economic value of forests	19 277 872	24 097 340	16 064 893
	123	Adding value to agricultural and forestry products	192 778 717	240 973 396	294 523 040
	124	Cooperation for development of new products	0	0	(
	125	Infrastructure related to the development and adaptation	0	0	(
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	0	0	(
	133	Information and promotion activities	0	0	(
	141	Semi-subsistence farming	115 667 230	144 584 038	(
	142	Producer groups	9 638 936	12 048 670	(
	143	Provision of farm advisory and extension services in BG and RO	4 819 468	6 024 335	(
Tot	al Axis 1		963 893 586	1 204 866 983	778 843 055
2	211	Natural handicap payments to farmers in mountain areas	191 238 951	233 218 233	(
	212	Payments to farmers in areas with h., other than mountain a	31 873 159	38 869 706	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	(
	214	Agri-environment payments	356 979 375	435 340 701	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	0	0	(
	221	First afforestation of agricultural land	0	0	(
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	33 148 085	40 424 494	7 133 734
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	24 223 600	29 540 976	(
	227	Non-productive investments	0	0	(
Tot	al Axis 2	Non-productive invocations	637 463 170	777 394 110	7 133 73
3	311	Diversification into non-agricultural activities	112 341 336	140 426 670	75 614 361
ŭ	312	Support for business creation and development	101 809 335	127 261 669	54 540 715
	313	Encouragement of tourism activities	24 574 667	30 718 334	7 679 583
	321	Basic services for the economy and rural population	330 002 673	412 503 341	45 833 705
	322	Village renewal and development	133 405 336	166 756 670	41 689 16
	323	Conservation and upgrading of the rural heritage	1.30 <del>1</del> .00 330	0.007.00	41 000 100
	331	Training and information	0	0	
	341	Skills acquisition, animation and implementation of		0	,
Tot	al Axis 3	омію асуціоногі, атіннавон ана тпретненіавон от	702 133 347	877 666 684	225 357 532
4	411	Implementing local development strategies. Competitiveness	15 089 708	18 862 135	12 574 757
+		Implementing local development strategies. Competitiveness			
	412	Implementing local development strategies. Environment/land	2 155 673	2 694 591	
	413	Implementing local development strategies. Quality of life	25 868 070	32 335 088	
	421	Implementing cooperation projects	4 106 043	5 132 554	1 283 139
	431	Running the local action group, acquiring skills and	14 371 151	17 963 939	05 444 ==
	al Axis 4	To device d. As vistages	61 590 645	76 988 306	25 111 774
5 -	511	Technical Assistance	98 545 031	123 181 289	(
Гс	otal 511	lo:	98 545 031	123 181 289	(
	611	Direct payments	145 472 817	181 841 021	(
	otal 611		145 472 817	181 841 021	(
Gra	and Total		2 609 098 596	3 241 938 392	1 036 446 099

## **Czech Republic**

		Financial Plan - programming period 2007-2013 in €,			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditure
1	111	Vocational training and information actions	9 392 839	12 523 785	4 174 595
	112	Setting up of young farmers	43 244 882	57 659 843	C
	113	Early retirement	25 783 028	34 377 371	C
	114	Use of advisory services	14 814 209	19 752 279	4 938 070
	115	Setting up of management, relief and advisory services	0		C
	121	Modernisation of agricultural holdings	216 463 961	288 618 615	325 450 311
	122	Improvement of the economic value of forests	19 157 609	25 543 479	100 358 386
	123	Adding value to agricultural and forestry products	88 043 681	117 391 575	117 391 575
	124	Cooperation for development of new products	29 656 786	39 542 381	C
	125	Infrastructure related to the development and adaptation	171 290 079	228 386 772	C
	126	Restoring agricultural production potential	0	0	C
	131	Meeting standards based on Community legislation	0	0	0
	132	Participation of farmers in food quality schemes	0	0	0
	133	Information and promotion activities	0	0	0
	141	Semi-subsistence farming	0	0	0
	142	Producer groups	12 544 799	16 726 399	0
	143	Provision of farm advisory and extension services in BG and RO	0	0	0
Tota	al Axis 1		630 391 873	840 522 497	552 312 937
2	211	Natural handicap payments to farmers in mountain areas	309 769 513	387 817 707	0
	212	Payments to farmers in areas with h., other than mountain a	255 427 013	319 783 304	0
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	47 692 269	59 708 608	0
	214	Agri-environment payments	841 010 695	1 052 908 132	0
	215	Animal welfare payments	0		0
	216	Non-productive investments	0		0
	221	First afforestation of agricultural land	48 776 238	61 065 689	0
	222	First establishment of agroforestry systems on	0		0
	223	First afforestation of non-agricultural land	0		0
	224	Natura 2000 payments	9 790 792	12 257 638	0
	225	Forest-environment payments	10 588 795	13 256 702	0
	226	Restoring forestry potential and introducing prevention	28 558 196	35 753 596	0
	227	Non-productive investments	2 545 996	3 187 474	0
Tota	al Axis 2		1 554 159 507	1 945 738 850	0
3	311	Diversification into non-agricultural activities	107 249 676	142 999 568	142 999 568
	312	Support for business creation and development	71 499 784	95 333 045	95 333 045
	313	Encouragement of tourism activities	59 583 153	79 444 204	65 320 790
	321	Basic services for the economy and rural population	150 149 546	200 199 395	81 405 833
	322	Village renewal and development	35 749 892	47 666 523	19 382 167
	323	Conservation and upgrading of the rural heritage	42 899 870	57 199 827	2 542 215
	331	Training and information	9 533 305	12 711 073	0
	341	Skills acquisition, animation and implementation of	0	0	0
Tota	al Axis 3		476 665 226	635 553 635	406 983 618
4	411	Implementing local development strategies. Competitiveness	17 230 899	21 538 623	11 597 720
	412	Implementing local development strategies. Environment/land	3 040 747	3 800 934	2 046 657
	413	Implementing local development strategies. Quality of life	81 086 583	101 358 229	54 577 508
	421	Implementing cooperation projects	14 077 532	17 596 915	0
	431	Running the local action group, acquiring skills and	25 339 557	31 674 446	0
	al Axis 4		140 775 318	175 969 147	68 221 885
5	511	Technical Assistance	13 514 430	18 019 240	0
To	tal 511		13 514 430	18 019 240	C
	611	Direct payments	0	0	C
To	tal 611		0	0	0
Gra	ind Total		2 815 506 354	3 615 803 370	1 027 518 440

## Denmark

Axes 1	Measure 111	Measure title	EAFRD Contribution	Total Public	Private Expenditure
	111		( 'ontribution		
1		v v v v v v v v v		Expenditure	·
		Vocational training and information actions	7 708 456	15 416 912	10 277 942
	112	Setting up of young farmers	3 419 299	6 838 598	
	113	Early retirement	377 424	754 848	
	114	Use of advisory services	413 081	826 162	550 775
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	27 136 680	54 273 360	81 410 039
	122	Improvement of the economic value of forests	0	0	C
	123	Adding value to agricultural and forestry products	22 280 620	44 561 240	85 544 569
	124	Cooperation for development of new products	15 903 624	31 807 248	13 631 678
	125	Infrastructure related to the development and adaptation	2 012 240	4 024 480	(
	126	Restoring agricultural production potential	500	1 000	(
	131	Meeting standards based on Community legislation	0		(
	132	Participation of farmers in food quality schemes	1 239 243	2 478 486	(
	133	Information and promotion activities	7 585 957	15 171 914	6 502 249
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	0	0	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
Total .	Axis 1		88 077 124	176 154 248	197 917 252
2	211	Natural handicap payments to farmers in mountain areas	0	0	C
	212	Payments to farmers in areas with h., other than mountain a	4 769 323	8 671 496	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	(
	214	Agri-environment payments	204 682 802	372 150 549	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	17 090 379	31 073 416	16 627 445
	221	First afforestation of agricultural land	36 333 170	66 060 309	26 603 912
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	2 530 000	4 600 000	(
	226	Restoring forestry potential and introducing prevention	3 691 866	6 712 484	(
	227	Non-productive investments	12 571 376	22 857 047	(
Total /	Axis 2		281 668 916	512 125 302	43 231 357
3	311	Diversification into non-agricultural activities	1 502 756	3 005 512	3 005 512
	312	Support for business creation and development	0	0	(
	313	Encouragement of tourism activities	3 066 506	6 133 012	6 133 012
	321	Basic services for the economy and rural population	13 449 349	26 898 698	48 606 421
	322	Village renewal and development	4 563 758	9 127 516	16 493 583
	323	Conservation and upgrading of the rural heritage	244 730	489 460	489 460
	331	Training and information	460 061	920 122	920 122
	341	Skills acquisition, animation and implementation of	0	0	(
Total	Axis 3		23 287 160	46 574 320	75 648 110
4	411	Implementing local development strategies. Competitiveness	3 498 215	6 360 391	10 330 834
	412	Implementing local development strategies. Environment/land	0	0	(
	413	Implementing local development strategies. Quality of life	31 483 937	57 243 522	92 977 504
		Implementing cooperation projects	550	1 000	
	431	Running the local action group, acquiring skills and	7 751 678	14 093 960	(
Total	Axis 4	J J	42 734 380	77 698 873	103 308 338
5	511	Technical Assistance	8 893 216	17 786 432	(
	al 511		8 893 216	17 786 432	(
T	611	Direct payments	0	0	(
Tota	al 611		0	0	(
	d Total		444 660 796	830 339 175	420 105 05

# Germany

_		Financial Plan - programming period 2007-2013 i			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditure
1	111	Vocational training and information actions	25 018 845	41 141 679	21 706 008
•	112	Setting up of young farmers	1 400 000	2 800 000	4 200 000
	113	Early retirement	10 792 342	14 389 789	. 200 000
	114	Use of advisory services	18 108 637	37 102 524	21 336 53
	115	Setting up of management, relief and advisory services	1 244 750	4 979 000	
	121	Modernisation of agricultural holdings	832 595 688	1 378 455 368	
	122	Improvement of the economic value of forests	1 400 000	1 866 667	1 866 667
	123	Adding value to agricultural and forestry products	267 068 525	463 638 750	
	124	Cooperation for development of new products	14 593 707	22 093 344	13 495 350
	125	Infrastructure related to the development and adaptation	715 116 260	1 191 242 959	203 247 19
	126	Restoring agricultural production potential	339 272 451	533 942 538	2 752 200
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	1 150 000	2 000 000	1 550 000
	133	Information and promotion activities	2 250 000	3 000 000	1 285 714
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	0	0	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
Tota	al Axis 1	,	2 230 011 205	3 696 652 617	5 877 330 783
2	211	Natural handicap payments to farmers in mountain areas	108 515 000	219 789 851	(
	212	Payments to farmers in areas with h., other than mountain a	720 616 706	1 240 139 469	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	104 738 353	163 130 128	(
	214	Agri-environment payments	2 038 599 343	3 405 611 499	(
	215	Animal welfare payments	14 835 000	18 700 000	(
	216	Non-productive investments	16 967 350	32 412 318	1 101 500
	221	First afforestation of agricultural land	53 362 652	80 803 235	18 341 514
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	2 580 375	3 577 468	1 003 557
	224	Natura 2000 payments	14 743 852	31 314 079	(
	225	Forest-environment payments	28 733 986	51 623 293	(
	226	Restoring forestry potential and introducing prevention	11 005 000	14 239 300	825 000
	227	Non-productive investments	161 705 357	244 324 250	90 214 16
Tota	al Axis 2		3 276 402 974	5 505 664 891	111 485 739
3	311	Diversification into non-agricultural activities	90 109 166	158 588 177	424 521 45
	312	Support for business creation and development	77 420 <i>7</i> 98	106 558 751	143 628 982
	313	Encouragement of tourism activities	149 579 971	213 402 146	87 079 452
	321	Basic services for the economy and rural population	391 045 926	553 823 026	504 107 999
	322	Village renewal and development	641 682 696	993 361 374	419 772 949
	323	Conservation and upgrading of the rural heritage	597 634 336	953 255 809	170 980 64
	331	Training and information	8 560 000	14 193 595	3 664 19
	341	Skills acquisition, animation and implementation of	28 489 329	49 621 946	12 372 32
Tota	al Axis 3		1 984 522 222	3 042 804 823	1 766 128 00
4	411	Implementing local development strategies. Competitiveness	30 468 726	41 863 907	13 619 23
	412	Implementing local development strategies. Environment/land	9 654 357	13 881 892	3 281 04
	413	Implementing local development strategies. Quality of life	333 232 652	528 177 787	169 236 27
	421	Implementing cooperation projects	30 213 094	47 546 747	7 230 549
	431	Running the local action group, acquiring skills and	79 650 959	121 784 698	8 720 93
Tota	al Axis 4		483 219 788	753 255 031	202 088 03
5	511	Technical Assistance	138 360 866	215 292 765	(
To	tal 511		138 360 866	215 292 765	
	611	Direct payments	0	0	
To	tal 611		0	0	
Gra	nd Total		8 112 517 055	13 213 670 127	7 957 032 55

## **Estonia**

	1	Financial Plan - programming period 2007-20			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditur
1	111	Vocational training and information actions	3 211 780	4 282 373	
·	112	Setting up of young farmers	8 894 181	11 858 908	
	113	Early retirement	0	0	
	114	Use of advisory services	1 729 400	2 305 867	465 1
	115	Setting up of management, relief and advisory services	0	0	100 1
	121	Modernisation of agricultural holdings	142 306 400	189 741 867	201 158 1
	122	Improvement of the economic value of forests	15 564 760	20 753 013	17 117 3
	123	Adding value to agricultural and forestry products	28 905 980	38 541 307	48 946 0
	124	Cooperation for development of new products	19 764 800	26 353 067	40 040 0
	125	Infrastructure related to the development and adaptation	26 682 400	35 576 533	8 482 4
	126	Restoring agricultural production potential	20 002 400	33 370 333	0 402 -
	131	Meeting standards based on Community legislation	10 497 490	13 996 653	13 996 6
	132	Participation of farmers in food quality schemes	10 497 490	13 990 033	13 990 0
	133	Information and promotion activities	0	0	
		•	2.450.200	4 200 400	
	141	Semi-subsistence farming	3 150 360	4 200 480	
	142	Producer groups	0	0	
Т-4	143	Provision of farm advisory and extension services in BG and RO	200 707 554	247.040.000	200.465
2	al Axis 1	Nick and houselforce and account to force one in account in account	260 707 551	347 610 068	290 165 7
2	211	Natural handicap payments to farmers in mountain areas	42.040.034	F2 F42 CFF	
	212	Payments to farmers in areas with h., other than mountain a	42 810 924	53 513 655	
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	6 922 237	8 652 796	
	214	Agri-environment payments	168 709 578	210 886 973	
	215	Animal welfare payments	17 379 226	21 724 033	
	216	Non-productive investments	3 170 018	3 962 523	
	221	First afforestation of agricultural land	3 424 874	4 281 093	
	222	First establishment of agroforestry systems on	0	0	
	223	First afforestation of non-agricultural land	0	0	
	224	Natura 2000 payments	25 151 418	31 439 273	
	225	Forest-environment payments	0	0	
	226	Restoring forestry potential and introducing prevention	0	0	
	227	Non-productive investments	0	0	
Tot	al Axis 2		267 568 275	334 460 344	
3	311	Diversification into non-agricultural activities	0	0	
	312	Support for business creation and development	53 513 655	71 351 540	112 000 (
	313	Encouragement of tourism activities	0	0	
	321	Basic services for the economy and rural population	0	0	
	322	Village renewal and development	35 675 770	47 567 693	41 908 (
	323	Conservation and upgrading of the rural heritage	0	0	
	331	Training and information	0	0	
	341	Skills acquisition, animation and implementation of	0	0	
Tot	al Axis 3		89 189 425	118 919 233	153 908 6
4	411	Implementing local development strategies. Competitiveness	12 349 305	15 436 631	
	412	Implementing local development strategies. Environment/land	0	0	
	413	Implementing local development strategies. Quality of life	49 397 220	61 746 525	
	421	Implementing cooperation projects	4 116 435	5 145 544	
	431	Running the local action group, acquiring skills and	2 744 290	3 430 363	
Tot	al Axis 4		68 607 250	85 759 063	
5	511	Technical Assistance	28 586 354	38 115 139	
To	otal 511		28 586 354	38 115 139	
	611	Direct payments	0	0	
Т	otal 611		0	0	
	and Total		714 658 855	924 863 846	444 074

## Ireland

		Financial Plan - programming period 2007-2013	in €, Ireland		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	
1	111	Vocational training and information actions	7 000 000	14 000 000	
	112	Setting up of young farmers	29 000 000	58 000 000	
	113	Early retirement	180 000 000	360 000 000	(
	114	Use of advisory services	0	0	(
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	25 000 000	50 000 000	78 000 000
	122	Improvement of the economic value of forests	0	0	(
	123	Adding value to agricultural and forestry products	0	0	(
	124	Cooperation for development of new products	0	0	(
	125	Infrastructure related to the development and adaptation	0	0	(
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	0	0	(
	133	Information and promotion activities	0	0	(
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	0	0	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
	al Axis 1		241 000 000	482 000 000	78 000 000
2	211	Natural handicap payments to farmers in mountain areas	0	0	(
	212	Payments to farmers in areas with h., other than mountain a	492 250 000	895 000 000	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	220 550 000	401 000 000	(
	214	Agri-environment payments	1 149 114 340	2 089 298 800	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	0	0	(
	221	First afforestation of agricultural land	0	0	(
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	0	0	(
	227	Non-productive investments	0	0	(
Tota	al Axis 2		1 861 914 340	3 385 298 800	(
3	311	Diversification into non-agricultural activities	0	0	(
	312	Support for business creation and development	0	0	(
	313	Encouragement of tourism activities	0	0	(
	321	Basic services for the economy and rural population	0	0	(
	322	Village renewal and development	0	0	(
	323	Conservation and upgrading of the rural heritage	0	0	(
	331	Training and information	0	0	(
	341	Skills acquisition, animation and implementation of	0	0	(
Tota	al Axis 3		0	0	(
4	411	Implementing local development strategies. Competitiveness	0	0	(
	412	Implementing local development strategies. Environment/land	0	0	(
	413	Implementing local development strategies. Quality of life	234 000 250	425 455 000	139 000 000
	421	Implementing cooperation projects	0	0	(
	431	Running the local action group, acquiring skills and	0	0	
Tota	al Axis 4		234 000 250	425 455 000	139 000 000
5	511	Technical Assistance	3 000 000	6 000 000	
	tal 511		3 000 000	6 000 000	(
	611	Direct payments	0	0	(
To	tal 611		0	0	(
	nd Total		2 339 914 590	4 298 753 800	217 000 000

## Greece

		Financial Plan - programming period 2007-201			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditure
1	111	Vocational training and information actions	17 717 885	24 999 127	
	112	Setting up of young farmers	216 158 196	304 989 343	
	113	Early retirement	191 353 157	269 990 566	
	114	Use of advisory services	35 435 770	49 998 253	
	115	Setting up of management, relief and advisory services	0	0	
	121	Modernisation of agricultural holdings	318 921 928	449 984 276	450 000 00
	122	Improvement of the economic value of forests	10 630 483	14 999 126	15 000 00
	123	Adding value to agricultural and forestry products	248 050 637	349 988 121	350 000 00
	124	Cooperation for development of new products	0	0.0000.21	
	125	Infrastructure related to the development and adaptation	496 100 778	699 975 542	
	126	Restoring agricultural production potential	7 087 154	9 999 651	
	131	Meeting standards based on Community legislation	21 261 462	29 998 952	
	132	Participation of farmers in food quality schemes	14 174 308	19 999 301	5 000 00
	133	Information and promotion activities	21 261 462	29 998 952	10 000 00
	141		21201402	29 990 952	10 000 00
	141	Semi-subsistence farming	0	0	
	143	Producer groups	U	U	
Tot	al Axis 1	Provision of farm advisory and extension services in BG and RO	1 500 152 220	2 254 921 209	846 670 00
2	211	Not yel bandiara naymanta ta famora in mayutain arasa	1 598 153 220	344 976 354	040 070 00
2	211	Natural handicap payments to farmers in mountain areas Payments to farmers in areas with h., other than mountain a	260 811 597 60 478 983	79 995 749	
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	6 047 898	7 999 574	0.000.00
	214	Agri-environment payments	674 340 662	891 952 603	3 000 00
	215	Animal welfare payments	45 440 740	40.000.000	4.040.70
	216	Non-productive investments	15 119 746	19 998 938	
	221	First afforestation of agricultural land	105 838 220	139 992 560	35 000 00
	222	First establishment of agroforestry systems on	0	0	
	223	First afforestation of non-agricultural land	22 679 619	29 998 406	10 000 00
	224	Natura 2000 payments	7 559 873	9 999 469	·
	225	Forest-environment payments	0	0	·
	226	Restoring forestry potential and introducing prevention	136 082 051	179 996 175	·
	227	Non-productive investments	7 559 551	9 999 043	
	al Axis 2		1 296 518 200	1 714 908 870	52 249 73
3	311	Diversification into non-agricultural activities	75 564 <i>7</i> 74	105 015 534	105 000 00
	312	Support for business creation and development	64 748 134	89 983 196	
	313	Encouragement of tourism activities	143 884 743	199 962 659	
	321	Basic services for the economy and rural population	79 136 609	109 979 463	
	322	Village renewal and development	97 122 202	134 974 795	
	323	Conservation and upgrading of the rural heritage	46 762 542	64 987 865	10 000 00
	331	Training and information	0	0	(
	341	Skills acquisition, animation and implementation of	3 594 000	4 994 732	(
Tota	al Axis 3		510 813 004	709 898 244	415 000 00
4	411	Implementing local development strategies. Competitiveness	22 837 628	30 027 138	30 000 00
	412	Implementing local development strategies. Environment/land	0	0	
	413	Implementing local development strategies. Quality of life	152 250 847	200 180 915	150 000 00
	421	Implementing cooperation projects	7 612 542	10 009 045	2 500 00
	431	Running the local action group, acquiring skills and	41 868 983	55 049 752	
Tota	al Axis 4		224 570 000	295 266 850	182 500 00
5	511	Technical Assistance	77 250 000	103 000 000	
	tal 511		77 250 000	103 000 000	
Ĭ	611	Direct payments	0	0	
To	tal 611		0	0	
	nd Total		3 707 304 424	5 077 995 174	1 496 419 73

# Spain

		Financial Plan - programming period 2007-20	13 in €, Spain		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	,
1	111	Vocational training and information actions	38 065 377	79 887 749	5 298 534
	112	Setting up of young farmers	354 990 972	725 408 063	444 101 678
	113	Early retirement	239 357 957	471 036 079	0
	114	Use of advisory services	78 681 546	169 464 515	80 048 778
	115	Setting up of management, relief and advisory services	81 809 714	142 628 505	116 651 208
	121	Modernisation of agricultural holdings	566 530 862	1 280 906 873	1 747 325 504
	122	Improvement of the economic value of forests	42 089 295	74 433 986	57 579 387
	123	Adding value to agricultural and forestry products	849 722 788	1 807 077 458	5 846 288 732
	124	Cooperation for development of new products	26 389 820	51 150 137	22 252 000
	125	Infrastructure related to the development and adaptation	832 110 067	1 670 188 426	376 970 035
	126	Restoring agricultural production potential	13 001 518	20 094 559	842 105
	131	Meeting standards based on Community legislation	5 511 516	10 504 301	2 893 357
	132	Participation of farmers in food quality schemes	37 489 150	67 383 165	44 848 974
	133	Information and promotion activities	26 645 480	53 650 187	60 104 000
	141	Semi-subsistence farming	0	0	C
	142	Producer groups	0	0	C
	143	Provision of farm advisory and extension services in BG and RO	0	0	C
Tot	al Axis 1		3 192 396 062	6 623 814 004	8 805 204 292
2	211	Natural handicap payments to farmers in mountain areas	248 625 023	492 613 478	0
	212	Payments to farmers in areas with h., other than mountain a	183 816 939	388 321 190	C
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	10 144 989	14 376 344	C
	214	Agri-environment payments	1 028 575 205	1 926 679 469	15 663 569
	215	Animal welfare payments	27 972 817	67 657 365	C
	216	Non-productive investments	21 942 632	41 460 298	11 850 300
	221	First afforestation of agricultural land	370 939 863	682 622 471	50 512 721
	222	First establishment of agroforestry systems on	11 050 092	15 737 962	6 482 512
	223	First afforestation of non-agricultural land	83 023 344	141 438 201	61 316 158
	224	Natura 2000 payments	0	0	C
	225	Forest-environment payments	50 524 539	82 767 573	205 000
	226	Restoring forestry potential and introducing prevention	468 572 906	789 950 272	27 837 950
	227	Non-productive investments	276 533 271	481 812 060	13 227 886
Tot	al Axis 2		2 781 721 620	5 125 436 683	187 096 096
3	311	Diversification into non-agricultural activities	28 147 973	60 178 979	108 663 396
	312	Support for business creation and development	39 961 733	69 327 994	98 652 065
	313	Encouragement of tourism activities	18 033 281	37 923 593	17 866 756
	321	Basic services for the economy and rural population	64 986 273	144 154 557	53 700 846
	322	Village renewal and development	44 061 101	85 841 744	5 124 167
	323	Conservation and upgrading of the rural heritage	66 198 012	124 783 082	16 355 657
	331	Training and information	750 000	1 000 000	666 667
	341	Skills acquisition, animation and implementation of	2 325 000	3 250 000	C
Tot	al Axis 3	entire designation, drimateri di di ambiento della control di	264 463 373	526 459 949	301 029 554
4	411	Implementing local development strategies. Competitiveness	55 166 364	98 821 986	246 322 449
.	412	Implementing local development strategies. Environment/land	12 112 222	18 311 960	35 880 625
	413	Implementing local development strategies. Quality of life	612 807 937	1 049 984 003	1 171 867 317
	421	Implementing cooperation projects	33 813 478	62 089 543	674 210
	431	Running the local action group, acquiring skills and	99 388 362	172 828 512	0, 1210
Tot	al Axis 4	rearring the local action group, acquiring some and	813 288 363	1 402 036 005	1 454 744 601
5	511	Technical Assistance	162 048 381	319 462 250	1 704 7 7 7 001
	otal 511	Toomica / Solidation	162 048 381	319 462 250	
10	611	Direct payments	162 048 381	319 462 250	
т,	otal 611	Direct payments	0	0	0
	лаготі		U	U	

## **France**

		Financial Plan - programming period 2007-2013	in €, France		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	
1	111	Vocational training and information actions	137 915 798	242 492 060	
	112	Setting up of young farmers	598 240 426	1 189 345 519	
	113	Early retirement	35 724 616	65 621 196	
	114	Use of advisory services	4 000 000	6 666 667	2 222 222
	115	Setting up of management, relief and advisory services	1 177 600	1 725 657	1 107 476
	121	Modernisation of agricultural holdings	689 924 568	1 345 775 669	
	122	Improvement of the economic value of forests	36 219 787	69 951 882	54 022 722
	123	Adding value to agricultural and forestry products	301 554 870	576 046 318	1 230 859 821
	124	Cooperation for development of new products	7 075 000	13 209 231	2 491 708
	125	Infrastructure related to the development and adaptation	227 848 336	385 236 756	44 605 940
	126	Restoring agricultural production potential	337 019 022	673 814 718	134 677 100
	131	Meeting standards based on Community legislation	0	0	C
	132	Participation of farmers in food quality schemes	7 698 000	14 709 462	2 587 615
	133	Information and promotion activities	19 144 530	37 589 592	17 992 223
	141	Semi-subsistence farming	0	0	l c
	142	Producer groups	0	0	l c
	143	Provision of farm advisory and extension services in BG and RO	0	0	C
Tota	al Axis 1		2 403 542 553	4 622 184 726	3 632 536 460
2	211	Natural handicap payments to farmers in mountain areas	1 636 809 531	2 962 485 093	C
	212	Payments to farmers in areas with h., other than mountain a	333 154 038	596 812 379	C
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	l
	214	Agri-environment payments	947 312 573	1 703 362 898	l
	215	Animal welfare payments	0	0	l
	216	Non-productive investments	11 776 000	18 807 767	873 408
	221	First afforestation of agricultural land	4 398 018	7 905 487	3 097 899
	222	First establishment of agroforestry systems on	303 300	376 000	90 500
	223	First afforestation of non-agricultural land	906 392	1 647 985	662 553
	224	Natura 2000 payments	0	0	l
	225	Forest-environment payments	55 000	100 000	
	226	Restoring forestry potential and introducing prevention	257 363 669	467 497 580	133 749 832
	227	Non-productive investments	34 849 327	57 014 685	5 041 651
Tota	al Axis 2	·	3 226 927 848	5 816 009 875	
3	311	Diversification into non-agricultural activities	34 731 649	67 396 920	59 327 775
	312	Support for business creation and development	25 840 060	50 647 413	
	313	Encouragement of tourism activities	69 473 638	132 901 884	73 786 727
	321	Basic services for the economy and rural population	78 367 991	135 201 086	65 622 400
	322	Village renewal and development	23 858 500	47 717 000	
	323	Conservation and upgrading of the rural heritage	122 829 878	244 213 443	55 959 843
	331	Training and information	9 285 200	17 817 200	987 800
	341	Skills acquisition, animation and implementation of	53 528 500	102 932 549	13 520 000
Tota	al Axis 3	, ,	417 915 416	798 827 495	307 830 567
4	411	Implementing local development strategies. Competitiveness	22 195 000	36 912 299	26 908 730
	412	Implementing local development strategies. Environment/land	20 530 000	37 166 132	
	413	Implementing local development strategies. Quality of life	226 767 442	404 840 080	
	421	Implementing cooperation projects	14 990 000		
	431	Running the local action group, acquiring skills and	44 903 250	79 135 089	
Tota	al Axis 4	r warming are researched group, coopering ordine and	329 385 692	584 306 185	
5	511	Technical Assistance	64 193 600	122 256 800	
	tal 511	1.55253500ta100	64 193 600	122 256 800	
i i	611	Direct payments	04 195 000	0	
To	tal 611		0	0	
			6 441 965 109	11 943 585 080	
Gra	nd Total		0 44 1 900 109	11 543 282 080	4 332 093 74

# Italy

		Financial Plan - programming period 2007-201	3 in €, Italy		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
-			Contribution	Expenditure	
1	111	Vocational training and information actions	101 218 462	214 405 196	12 236 520
	112	Setting up of young farmers	370 618 703	798 457 402	0
	113	Early retirement	28 555 304	59 225 910	05 025 042
	114	Use of advisory services	118 284 594	241 802 894	65 635 643
	115	Setting up of management, relief and advisory services	15 593 900	29 900 367	8 860 302
	121	Modernisation of agricultural holdings	1 116 016 498	2 352 900 050	2 855 697 085
	122 123	Improvement of the economic value of forests  Adding value to agricultural and forestry products	103 103 567	219 701 911	182 815 335
			570 888 727	1 194 024 319	1 779 270 020
	124	Cooperation for development of new products	70 700 574	151 980 527	65 939 720
	125	Infrastructure related to the development and adaptation	363 212 881	723 806 549	129 801 932
	126	Restoring agricultural production potential	20 597 841	46 323 946	15 879 305
	131	Meeting standards based on Community legislation	26 331 215	54 604 312	22 610 324
	132	Participation of farmers in food quality schemes	78 561 090	164 156 149	19 400 005
	133	Information and promotion activities	87 369 041	183 223 805	84 140 898
	141	Semi-subsistence farming	0	0	0
	142	Producer groups	0	0	0
T. 1	143	Provision of farm advisory and extension services in BG and RO	0 074 050 007	0 404 540 007	5 040 007 000
2	al Axis 1	Not and have form an analysis to form one in monatoric cases.	3 071 052 397	6 434 513 337	5 242 287 089
2	211	Natural handicap payments to farmers in mountain areas	387 913 764	815 981 300	0
	212	Payments to farmers in areas with h., other than mountain a	128 142 069	265 680 521	0
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	10 713 567	23 121 743	0
	214	Agri-environment payments	1 914 070 852	3 708 309 043	0
	215	Animal welfare payments	131 648 294	290 386 547	40.400.070
	216	Non-productive investments	124 156 906	236 713 532	10 100 672
	221	First afforestation of agricultural land	403 390 847	750 301 638	143 746 181
	222	First establishment of agroforestry systems on	4 873 111	8 186 161	2 736 772
	223	First afforestation of non-agricultural land	84 362 451	132 400 932	16 546 473
	224	Natura 2000 payments	6 285 091	13 057 025	0
	225	Forest-environment payments	22 447 681	44 048 374	0 000 070
	226	Restoring forestry potential and introducing prevention	233 963 351	432 390 962	6 900 079
Tot	227 al Axis 2	Non-productive investments	136 910 569	260 873 208	13 208 149 193 238 326
		Discoving a fine factor of the fine of the	3 588 878 553	6 981 450 987	
3	311	Diversification into non-agricultural activities	285 207 274	588 042 743	667 590 331
	312	Support for business creation and development	47 480 068	91 030 668	79 718 036
	313 321	Encouragement of tourism activities	59 834 375 97 024 677	118 816 969 196 762 201	48 070 888 65 252 638
	321	Basic services for the economy and rural population	97 024 677 106 585 647	206 816 651	47 241 423
	322 323	Village renewal and development Conservation and upgrading of the rural heritage	78 415 188	158 886 637	47 24 1 423
	331	Training and information	17 649 147	34 260 145	2 557 625
	341	Skills acquisition, animation and implementation of	9 524 550	19 521 705	2 337 023
Tota	al Axis 3	Skills acquisition, animation and implementation of	701 720 926	1 414 137 719	052 721 169
4	411	Implementing local development strategies. Competitiveness	43 381 722	94 094 897	953 731 168 85 068 861
-	411	Implementing local development strategies. Competitiveness Implementing local development strategies. Environment/land	36 824 940	74 473 505	12 825 328
	413	Implementing local development strategies. Quality of life	444 725 592	885 112 059	498 506 568
	421	Implementing cooperation projects	45 727 686	91 644 459	24 778 958
	431	Running the local action group, acquiring skills and	102 728 066	200 646 917	2 066 661
Total	al Axis 4	indining the local action group, acquiring skills and	673 388 006	1 345 971 837	623 246 376
5	511	Technical Assistance	256 970 001	511 320 555	U∠3 ∠40 3/0
	tal 511	Todilloa robiolatico	256 970 001	511 320 555	0
10	611	Direct payments	256 970 001	511 320 555	0
Ta	tal 611	Direct payments	0	0	0
	nd Total		8 292 009 883		7 042 502 050
Gra	nu rotai		8 292 009 883	16 687 394 435	7 012 502 959

# Cyprus

		Financial Plan - programming period 2007-20			,
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditure
1	111	Vocational training and information actions	1 750 000	3 500 000	
	112	Setting up of young farmers	5 000 000	10 000 000	
	113	Early retirement	7 500 000	15 000 000	
	114	Use of advisory services	1 000 000	2 000 000	
	115	Setting up of management, relief and advisory services	0	0	
	121	Modernisation of agricultural holdings	32 985 838	65 971 676	68 371 67
	122	Improvement of the economic value of forests	0	0	
	123	Adding value to agricultural and forestry products	12 000 000	24 000 000	36 000 00
	124	Cooperation for development of new products	0	0	
	125	Infrastructure related to the development and adaptation	525 000	1 050 000	116 66
	126	Restoring agricultural production potential	0_0	. 555 555	
	131	Meeting standards based on Community legislation	2 000 000	4 000 000	
	132	Participation of farmers in food quality schemes	2 000 000	4 000 000	
	133	Information and promotion activities	1 500 000	3 000 000	
	141	Semi-subsistence farming	0	0 000 000	120011
	142	Producer groups	4 000 000	8 000 000	
	143	Provision of farm advisory and extension services in BG and RO	4 000 000	000000	
Tot	al Axis 1	I TOVISION OF IARM AUVISORY AND EXTENSION SERVICES IN DO AND NO	70 260 838	140 521 676	106 274 05
2	211	Natural handicap payments to farmers in mountain areas	4 181 205	8 362 410	100 27 4 03
_	212	Payments to farmers in areas with h., other than mountain a	20 340 495	40 680 990	
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	20 0-10 -100	-0 000 000 0	
	213	Agri-environment payments	39 500 000	79 000 000	
	215	Animal welfare payments	39 300 000	79 000 000	
	216	Non-productive investments	0	0	
	210	First afforestation of agricultural land	599 000	1 198 000	399 33
	222		108 500	217 000	72 33
		First establishment of agroforestry systems on	592 500		72 33 395 00
	223	First afforestation of non-agricultural land	592 500	1 185 000	395 00
	224	Natura 2000 payments	500,000	4 000 000	
	225	Forest-environment payments	500 000	1 000 000	
	226	Restoring forestry potential and introducing prevention	2 250 000	4 500 000	
T. (	227	Non-productive investments	2 500 000	5 000 000	000.00
	al Axis 2		70 571 700	141 143 400	866 66
3	311	Diversification into non-agricultural activities	0	0	
	312	Support for business creation and development	0	0	
	313	Encouragement of tourism activities	1 167 054	2 334 108	259 34
	321	Basic services for the economy and rural population	3 494 341	6 988 682	776 52
	322	Village renewal and development	6 988 864	13 977 728	
	323	Conservation and upgrading of the rural heritage	2 664 598	5 329 196	592 13
	331	Training and information	0	0	'
	341	Skills acquisition, animation and implementation of	150 000	300 000	
	al Axis 3		14 464 857	28 929 714	3 181 07
4	411	Implementing local development strategies. Competitiveness	1 225 000	2 450 000	2 450 00
	412	Implementing local development strategies. Environment/land	250 000	500 000	,
	413	Implementing local development strategies. Quality of life	1 937 500	3 875 000	
	421	Implementing cooperation projects	163 090	326 180	
	431	Running the local action group, acquiring skills and	737 500	1 475 000	
Tota	al Axis 4		4 313 090	8 626 180	3 741 66
5	511	Technical Assistance	2 913 089	5 826 178	
To	tal 511		2 913 089	5 826 178	
	611	Direct payments	0	0	
To	tal 611		0	0	
0	nd Total		162 523 574	325 047 148	114 063 46

## Latvia

		Financial Plan - programming period 2007-2013	in €, Latvia		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	ato Expondituro
1	111	Vocational training and information actions	7 616 064	10 154 752	0.400.000
	112	Setting up of young farmers	19 468 827	25 958 436	6 489 609
	113	Early retirement	35 519 500	47 359 333	(
	114	Use of advisory services	9 649 690	12 866 253	8 577 502
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	238 937 420	318 583 227	477 874 841
	122	Improvement of the economic value of forests	34 066 250	45 421 667	45 421 667
	123	Adding value to agricultural and forestry products	59 600 000	79 466 667	119 200 001
	124	Cooperation for development of new products	0	0	(
	125	Infrastructure related to the development and adaptation	25 515 318	34 020 424	51 030 636
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	750 000	1 000 000	(
	132	Participation of farmers in food quality schemes	0	0	(
	133	Information and promotion activities	0	0	(
	141	Semi-subsistence farming	49 110 250	65 480 333	C
	142	Producer groups	6 487 264	8 649 685	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
	al Axis 1		486 720 583	648 960 777	708 594 256
2	211	Natural handicap payments to farmers in mountain areas	0	0	(
	212	Payments to farmers in areas with h., other than mountain a	109 980 800	137 476 000	C
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	10 302 600	12 878 250	C
	214	Agri-environment payments	128 050 567	160 063 209	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	0	0	(
	221	First afforestation of agricultural land	0	0	(
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	12 974 528	16 218 160	C
	224	Natura 2000 payments	17 749 362	22 186 703	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	12 974 493	16 218 116	(
	227	Non-productive investments	0	0	(
	al Axis 2		292 032 350	365 040 438	(
3	311	Diversification into non-agricultural activities	0	0	(
	312	Support for business creation and development	95 530 034	127 373 379	191 060 069
	313	Encouragement of tourism activities	19 468 827	25 958 436	38 937 654
	321	Basic services for the economy and rural population	69 954 978	93 273 304	31 091 101
	322	Village renewal and development	0 704 00 1	40.070.400	4 000 000
	323	Conservation and upgrading of the rural heritage	9 734 394	12 979 192	4 326 397
	331	Training and information	0	0	
	341	Skills acquisition, animation and implementation of	104.000.000	0	05.445.004
	al Axis 3	Insulance of the closed should are not at order (100, 00, 00, 00, 00, 00)	194 688 233	259 584 311	265 415 221
4	411	Implementing local development strategies. Competitiveness	3 748 008	4 685 010	7 027 515
	412	Implementing local development strategies. Environment/land	14.000.005	40.740.044	0.040.004
	413	Implementing local development strategies. Quality of life	14 992 035	18 740 044	6 246 681
	421	Implementing cooperation projects	2 602 784	3 253 480	
T	431	Running the local action group, acquiring skills and	4 685 011	5 856 264	40.074.100
	al Axis 4	To the stand According to	26 027 838	32 534 798	13 274 196
5	511	Technical Assistance	41 644 500	55 526 000	(
10	tal 511	Direct normants	41 644 500	55 526 000	(
	611	Direct payments	0	0	(
	tal 611		0	0	(
Gra	nd Total		1 041 113 504	1 361 646 323	987 283 673

## Lithuania

		Financial Plan - programming period 2007-2013 i			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditure
1	111	Vocational training and information actions	12 404 999	16 539 999	
	112	Setting up of young farmers	46 680 000	62 240 000	
	113	Early retirement	125 362 334	167 149 779	
	114	Use of advisory services	27 314 999	36 419 999	9 105 00
	115	Setting up of management, relief and advisory services	27 314 333	00 4 10 000	3 100 00
	121	Modernisation of agricultural holdings	300 974 135	401 298 847	286 641 57
	122	Improvement of the economic value of forests	15 375 000	20 500 000	16 772 72
	123	Adding value to agricultural and forestry products	103 123 865	137 498 487	206 247 72
	124	Cooperation for development of new products	0	0	20021112
	125	Infrastructure related to the development and adaptation	43 995 000	58 660 000	7 222 22
	126	Restoring agricultural production potential	000 000	0.000.000	, 222 22
	131	Meeting standards based on Community legislation	0	0	
	132	Participation of farmers in food quality schemes	0	0	
	133	Information and promotion activities	0	0	
	141	Semi-subsistence farming	22 417 500	29 890 000	
	142	Producer groups	22 417 300	25 050 000	
	143	Provision of farm advisory and extension services in BG and RO	0	0	
Tot	al Axis 1	I TOVISION OF IARM AUVISORY AND EXTENSION SERVICES IN DO AND NO	697 647 832	930 197 109	525 989 25
2	211	Natural handicap payments to farmers in mountain areas	037 047 002	000 107 100	020 000 20
_	212	Payments to farmers in areas with h., other than mountain a	229 626 957	287 033 696	
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	6 000 000	7 500 000	
	213	Agri-environment payments	291 933 043	364 916 304	
	215	Animal welfare payments	291933043	304 9 10 304 0	
	216	Non-productive investments	0	0	
	210	First afforestation of agricultural land	47 371 591	59 214 489	18 807 879
	222	1	47 371 591	59 Z 14 469 0	10 007 07
		First establishment of agroforestry systems on	36 340 733	45 405 046	45 444 07
	223	First afforestation of non-agricultural land		45 425 916	15 141 97
	224	Natura 2000 payments	20 400 000	25 500 000	
	225 226	Forest-environment payments	8 000 000	10 000 000	3 750 00
	220	Restoring forestry potential and introducing prevention	12 000 000	15 000 000	
T-4		Non-productive investments	8 000 000	10 000 000	2 500 00
	al Axis 2	Dr. and Carlos Calabara and Architecture Control of the Calabara Control of th	659 672 324	824 590 405	40 199 85
3	311	Diversification into non-agricultural activities	56 723 795	75 631 727	75 631 72
	312	Support for business creation and development	73 272 380	97 696 507	97 696 50
	313	Encouragement of tourism activities	61 714 319	82 285 759	82 285 75
	321	Basic services for the economy and rural population	45.000.000	00,000,000	5,000,00
	322	Village renewal and development	15 000 000	20 000 000	5 000 00
	323	Conservation and upgrading of the rural heritage	0	0	
	331	Training and information	0	0	'
	341	Skills acquisition, animation and implementation of	0	0	
	al Axis 3		206 710 494	275 613 992	260 613 99
4	411	Implementing local development strategies. Competitiveness	0	0	
	412	Implementing local development strategies. Environment/land	104 570 040	100.070.004	00.570.40
	413	Implementing local development strategies. Quality of life	101 579 043	126 973 804	36 573 49
	421	Implementing cooperation projects	3 336 000	4 170 000	
	431	Running the local action group, acquiring skills and	4 680 000	5 850 000	
	al Axis 4		109 595 043	136 993 804	36 573 49
5	511	Technical Assistance	69 734 400	92 979 200	
To	tal 511		69 734 400	92 979 200	
	611	Direct payments	0	0	
	tal 611		0	0	
Gra	nd Total		1 743 360 093	2 260 374 510	863 376 59

## Luxembourg

		Financial Plan - programming period 2007-2013 in	€, Luxembourg		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
-			Contribution	Expenditure	T invace Experience
1	111	Vocational training and information actions	190 000	950 000	(
	112	Setting up of young farmers	1 363 700	6 818 500	14 806 500
	113	Early retirement	0	0	C
	114	Use of advisory services	245 000	1 225 000	525 000
	115	Setting up of management, relief and advisory services	0	0	C
	121	Modernisation of agricultural holdings	19 654 120	98 270 600	143 130 734
	122	Improvement of the economic value of forests	795 420	3 977 100	3 253 991
	123	Adding value to agricultural and forestry products	3 180 000	15 900 000	37 100 000
	124	Cooperation for development of new products	0	0	C
	125	Infrastructure related to the development and adaptation	114 920	574 600	1 115 400
	126	Restoring agricultural production potential	0	0	C
	131	Meeting standards based on Community legislation	0	0	C
	132	Participation of farmers in food quality schemes	0	0	C
	133	Information and promotion activities	0	0	C
	141	Semi-subsistence farming	0	0	C
	142	Producer groups	0	0	C
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
Tota	al Axis 1		25 543 160	127 715 800	199 931 625
2	211	Natural handicap payments to farmers in mountain areas	0	0	C
	212	Payments to farmers in areas with h., other than mountain a	25 900 000	103 600 000	C
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	C
	214	Agri-environment payments	26 779 625	107 118 500	2 377 200
	215	Animal welfare payments	0	0	C
	216	Non-productive investments	0	0	C
	221	First afforestation of agricultural land	0	0	C
	222	First establishment of agroforestry systems on	0	0	C
	223	First afforestation of non-agricultural land	0	0	C
	224	Natura 2000 payments	0	0	C
	225	Forest-environment payments	162 000	648 000	277 715
	226	Restoring forestry potential and introducing prevention	0	0	C
	227	Non-productive investments	162 000	648 000	277 714
Tota	al Axis 2		53 003 625	212 014 500	2 932 629
3	311	Diversification into non-agricultural activities	145 680	364 200	849 800
	312	Support for business creation and development	193 440	483 600	1 128 400
	313	Encouragement of tourism activities	241 200	603 000	1 407 000
	321	Basic services for the economy and rural population	2 516 400	6 291 000	7 689 000
	322	Village renewal and development	1 598 000	3 995 000	3 995 000
	323	Conservation and upgrading of the rural heritage	1 000 000	2 500 000	3 750 000
	331	Training and information	511 040	1 277 600	1 916 400
	341	Skills acquisition, animation and implementation of	0	500	(
Tota	al Axis 3	Sound despersion, definition of an employment of the	6 205 760	15 514 400	20 735 600
4	411	Implementing local development strategies. Competitiveness	216 200	540 500	34 500
	412	Implementing local development strategies. Sometriveness	216 200	540 500	34 500
	413	Implementing local development strategies. Quality of life	1 899 801	4 749 503	303 160
	421	Implementing cooperation projects	923 080	2 307 700	
	431	Running the local action group, acquiring skills and	2 030 000	5 075 000	147 500
Tot	al Axis 4	promining the local action group, acquiring skills and	5 285 281	13 213 203	519 460
5	511	Technical Assistance	5 2 6 5 2 6 1	13 2 13 2 03	519 400
	tal 511	Toomioa rosistano	0	0	
10		Direct rouments	0	0	(
т-	611	Direct payments	0	0	(
	tal 611				
Gra	nd Total		90 037 826	368 457 903	224 119 314

# Hungary

		Financial Plan - programming period 2007-2013 i	n€,Hungary		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	
1	111	Vocational training and information actions	91 159 325	127 015 326	6 685 017
	112	Setting up of young farmers	23 607 171	32 892 658	0
	113	Early retirement	18 342 262	25 556 885	0
	114	Use of advisory services	42 756 151	59 573 570	14 893 393
	115	Setting up of management, relief and advisory services	0	0	0
	121	Modernisation of agricultural holdings	1 119 217 667	1 559 443 283	1 905 986 234
	122	Improvement of the economic value of forests	8 831 460	12 305 168	15 039 649
	123	Adding value to agricultural and forestry products	174 676 101	243 382 034	451 995 202
	124	Cooperation for development of new products	0	0	0
	125	Infrastructure related to the development and adaptation	154 380 707	215 103 785	115 825 115
	126	Restoring agricultural production potential	0	0	0
	131	Meeting standards based on Community legislation	0	0	0
	132	Participation of farmers in food quality schemes	0	0	0
	133	Information and promotion activities	0	0	0
	141	Semi-subsistence farming	13 077 354	18 221 113	0
	142	Producer groups	52 309 415	72 884 452	0
	143	Provision of farm advisory and extension services in BG and RO	0	0	0
Tota	al Axis 1		1 698 357 613	2 366 378 274	2 510 424 610
2	211	Natural handicap payments to farmers in mountain areas	0	0	0
	212	Payments to farmers in areas with h., other than mountain a	18 128 185	23 587 241	0
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	38 381 740	49 939 878	0
	214	Agri-environment payments	873 903 468	1 137 067 581	0
	215	Animal welfare payments	0	0	0
	216	Non-productive investments	8 626 514	11 224 271	0
	221	First afforestation of agricultural land	197 534 690	257 019 568	110 151 243
	222	First establishment of agroforestry systems on	625 110	813 353	348 580
	223	First afforestation of non-agricultural land	1 500 263	1 952 047	836 592
	224	Natura 2000 payments	0	0	0
	225	Forest-environment payments	68 637 054	89 306 167	0
	226	Restoring forestry potential and introducing prevention	8 251 449	10 736 260	0
	227	Non-productive investments	34 631 082	45 059 760	0
Tota	al Axis 2		1 250 219 555	1 626 706 126	111 336 415
3	311	Diversification into non-agricultural activities	20 175 441	28 111 114	18 740 744
	312	Support for business creation and development	224 854 557	313 297 349	382 918 981
	313	Encouragement of tourism activities	43 920 004	61 195 206	15 298 801
	321	Basic services for the economy and rural population	79 065 921	110 165 183	12 240 576
	322	Village renewal and development	52 743 661	73 489 501	12 968 736
	323	Conservation and upgrading of the rural heritage	25 330 837	35 294 300	15 126 129
	331	Training and information	18 490 024	25 762 767	2 862 530
	341	Skills acquisition, animation and implementation of	31 130 657	43 375 382	0
Tota	al Axis 3		495 711 102	690 690 802	460 156 497
4	411	Implementing local development strategies. Competitiveness	39 247 760	51 066 688	54 225 452
	412	Implementing local development strategies. Environment/land	15 699 104	20 426 675	1 420 036
	413	Implementing local development strategies. Quality of life	102 044 176	132 773 388	88 515 592
	421	Implementing cooperation projects	20 932 140	27 235 569	0
	431	Running the local action group, acquiring skills and	31 398 207	40 853 349	0
Tota	al Axis 4		209 321 387	272 355 668	144 161 080
5	511	Technical Assistance	152 233 735	202 978 313	0
	tal 511		152 233 735	202 978 313	0
	611	Direct payments	0	0	0
To	tal 611	• •	0	0	0
	nd Total		3 805 843 392	5 159 109 183	3 226 078 602

## Malta

		Financial Plan - programming period 2007-20	13 in €, Malta		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
Axes		weasure the	Contribution	Expenditure	Filvate Experiorure
1	111	Vocational training and information actions	870 000	1 160 000	(
	112	Setting up of young farmers	0	0	(
	113	Early retirement	0	0	(
	114	Use of advisory services	2 250 000	3 000 000	750 000
	115	Setting up of management, relief and advisory services	450 000	600 000	(
	121	Modernisation of agricultural holdings	10 095 000	13 460 000	13 470 00
	122	Improvement of the economic value of forests	0	0	(
	123	Adding value to agricultural and forestry products	5 250 000	7 000 000	13 000 00
	124	Cooperation for development of new products	750 000	1 000 000	400 00
	125	Infrastructure related to the development and adaptation	3 900 000	5 200 000	730 00
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	900 000	1 200 000	(
	133	Information and promotion activities	502 500	670 000	290 00
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	742 500	990 000	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
Tota	al Axis 1		25 710 000	34 280 000	28 640 00
2	211	Natural handicap payments to farmers in mountain areas	0	0	(
	212	Payments to farmers in areas with h., other than mountain a	11 600 000	14 500 000	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	
	214	Agri-environment payments	8 420 000	10 525 000	
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	0	0	
	221	First afforestation of agricultural land	0	0	
	222	First establishment of agroforestry systems on	0	0	
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	
	225	Forest-environment payments	0	0	
	226	Restoring forestry potential and introducing prevention	0	0	
	227	Non-productive investments	0	0	
Tota	al Axis 2	The productive and occupants	20 020 000	25 025 000	
3	311	Diversification into non-agricultural activities	0	0	
3	312	Support for business creation and development	0	0	
	313	Encouragement of tourism activities	8 652 500	11 536 667	14 200 00
	321	Basic services for the economy and rural population	0 032 300	11 330 007	14 200 000
	322	Village renewal and development	0	0	
	323	Conservation and upgrading of the rural heritage	15 750 000	21 000 000	4 600 00
	331	Training and information	13 7 30 000	21000000	4 000 000
	341	<u> </u>	227 500	450 000	
Tot	al Axis 3	Skills acquisition, animation and implementation of	337 500 24 740 000	32 986 667	18 800 00
		Implementing lead development stategies. Competitiveness	1		
4	411 412	Implementing local development strategies. Competitiveness	624 000 416 000	780 000 520 000	232 800
		Implementing local development strategies. Environment/land		520 000	155 200
	413	Implementing local development strategies. Quality of life	1 040 000	1 300 000	388 000
	421	Implementing cooperation projects	400 000	500 000	
	431	Running the local action group, acquiring skills and	620 000	775 000	194 000
1	al Axis 4	To the stand Accordance	3 100 000	3 875 000	1 050 00
5 _	511	Technical Assistance	3 063 355	4 084 473	(
To	tal 511	<u> </u>	3 063 355	4 084 473	
	611	Direct payments	0	0	
	tal 611		0	0	
Gra	nd Total		76 633 355	100 251 140	48 490 00

### The Netherlands

		Financial Plan - programming period 2007-2013 in €,	the Netherlands		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	·
1	111	Vocational training and information actions	14 675 000	29 350 000	20 690 000
	112	Setting up of young farmers	0	0	(
	113	Early retirement	4.500.000	0	(
	114	Use of advisory services	4 500 000	9 000 000	9 000 000
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	35 720 000	71 440 000	188 050 000
	122	Improvement of the economic value of forests	0	0	
	123	Adding value to agricultural and forestry products	400 000	800 000	1 870 000
	124	Cooperation for development of new products	4 885 000	9 770 000	14 650 000
	125	Infrastructure related to the development and adaptation	80 000 000	160 000 000	40 000 000
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	4 510 000	9 020 000	(
	133	Information and promotion activities	750 000	1 500 000	1 500 000
	141	Semi-subsistence farming	0	0	C
	142	Producer groups	0	0	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
	al Axis 1		145 440 000	290 880 000	275 760 000
2	211	Natural handicap payments to farmers in mountain areas	0	0	(
	212	Payments to farmers in areas with h., other than mountain a	17 660 000	35 320 000	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	C
	214	Agri-environment payments	108 590 000	217 180 000	C
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	8 970 000	17 940 000	
	221	First afforestation of agricultural land	9 490 000	18 980 000	5 600 000
	222	First establishment of agroforestry systems on	0	0	C
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	0	0	(
	227	Non-productive investments	0	0	
-	al Axis 2		144 710 000	289 420 000	5 600 000
3	311	Diversification into non-agricultural activities	14 210 000	28 420 000	66 290 000
	312	Support for business creation and development	12 420 000	24 840 000	57 950 000
	313	Encouragement of tourism activities	47 410 000	94 820 000	94 810 000
	321	Basic services for the economy and rural population	21 260 000	42 520 000	2 000 000
	322	Village renewal and development	17 780 000	35 560 000	2 000 000
	323	Conservation and upgrading of the rural heritage	28 420 000	56 840 000	56 840 000
	331	Training and information	0 700 000	7 100 000	10.700.55
	341	Skills acquisition, animation and implementation of	3 580 000	7 160 000	10 730 000
	al Axis 3	Institute of the second	145 080 000	290 160 000	290 620 000
4	411	Implementing local development strategies. Competitiveness	9 800 000	19 600 000	9 800 000
	412	Implementing local development strategies. Environment/land	4 900 000	9 800 000	4 900 000
	413	Implementing local development strategies. Quality of life	19 100 000 9 800 000	38 200 000	19 100 000
		Implementing cooperation projects		19 600 000	
	431	Ruming the local action group, acquiring skills and	4 760 000	9 520 000	4 760 000
	al Axis 4	Tankainal Assistance	48 360 000	96 720 000	48 360 000
5	511	Technical Assistance	2 931 167	5 862 334	(
10	tal 511	Disease and an instance of the second of the	2 931 167	5 862 334	0
-	611	Direct payments	0	0	(
	tal 611		0	0	()
Gra	nd Total		486 521 167	973 042 334	620 340 000

### Austria

		Financial Plan - programming period 2007-20	13 in €, Austria		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	
1	111	Vocational training and information actions	33 945 598	67 686 911	13 958 965
	112	Setting up of young farmers	53 886 807	107 449 323	0
	113	Early retirement	0	0	C
	114	Use of advisory services	0	0	0
	115	Setting up of management, relief and advisory services	0	0	0
	121	Modernisation of agricultural holdings	264 441 467	527 291 525	1 585 059 234
	122	Improvement of the economic value of forests	26 221 829	52 285 855	76 463 954
	123	Adding value to agricultural and forestry products	71 075 150	141 722 570	416 336 502
	124	Cooperation for development of new products	15 250 991	30 410 201	7 505 761
	125	Infrastructure related to the development and adaptation	35 334 308	70 455 974	87 196 360
	126	Restoring agricultural production potential	0	0	0
	131	Meeting standards based on Community legislation	0	0	0
	132	Participation of farmers in food quality schemes	31 964 508	63 736 654	27 664 531
	133	Information and promotion activities	8 737 380	17 422 178	17 644 659
	141	Semi-subsistence farming	0	0	0
	142	Producer groups	0	0	0
	143	Provision of farm advisory and extension services in BG and RO	0	0	0
Tot	al Axis 1		540 858 038	1 078 461 191	2 231 829 966
2	211	Natural handicap payments to farmers in mountain areas	832 151 239	1 665 616 461	0
	212	Payments to farmers in areas with h., other than mountain a	113 475 173	227 129 525	0
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	1 806 511	3 615 875	0
	214	Agri-environment payments	1 800 985 112	3 604 814 014	0
	215	Animal welfare payments	24 576 216	49 191 238	0
	216	Non-productive investments	2 343 426	4 690 552	3 861 580
	221	First afforestation of agricultural land	2 565 986	5 136 024	4 413 332
	222	First establishment of agroforestry systems on	0	0	0
	223	First afforestation of non-agricultural land	0	0	0
	224	Natura 2000 payments	2 181 536	4 366 517	0
	225	Forest-environment payments	7 487 625	14 987 073	0
	226	Restoring forestry potential and introducing prevention	40 933 820	81 932 275	83 623 048
	227	Non-productive investments	0	0	0
Tot	al Axis 2		2 828 506 644	5 661 479 554	91 897 960
3	311	Diversification into non-agricultural activities	15 251 656	30 381 736	30 640 991
-	312	Support for business creation and development	9 437 324	18 799 420	18 643 604
	313	Encouragement of tourism activities	8 872 340	17 673 956	18 063 057
	321	Basic services for the economy and rural population	90 089 150	179 460 172	177 334 538
	322	Village renewal and development	1 479 025	2 946 260	0
	323	Conservation and upgrading of the rural heritage	105 169 015	209 499 696	n
	331	Training and information	18 565 412	36 982 834	7 622 338
	341	Skills acquisition, animation and implementation of	5 183 983	10 326 643	0
Tot	al Axis 3	Chaire despending in material and amplementation of	254 047 905	506 070 718	252 304 528
4	411	Implementing local development strategies. Competitiveness	39 440 493	78 096 888	159 236 765
r	412	Implementing local development strategies. Environment/land	4 548 203	9 005 985	151 081
	413	Implementing local development strategies. Quality of life	142 492 685	282 152 538	141 350 908
	421	Implementing cooperation projects	7 094 583	14 048 122	3 500 029
	431	Running the local action group, acquiring skills and	20 108 142	39 816 523	4 409 182
Tot	al Axis 4	promining the local action group, acquilling skills and	213 684 106	423 120 056	308 647 965
5	511	Technical Assistance	74 373 299	153 157 535	308 647 965
	otal 511	Teaming resistance			0
10		Direct payments	74 373 299	153 157 535	
т.	611	Direct payments	0	0	0
	otal 611				
Gra	ind Total		3 911 469 992	7 822 289 054	2 884 680 41

## **Poland**

		Financial Plan - programming period 2007-2013			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditure
1	111	Vocational training and information actions	30 000 000	40 000 000	(
	112	Setting up of young farmers	315 000 000	420 000 000	(
	113	Early retirement	1 640 700 000	2 187 600 000	(
	114	Use of advisory services	262 500 000	350 000 000	87 500 00
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	1 334 949 000	1 779 932 000	2 669 898 00
	122	Improvement of the economic value of forests	0	0	(
	123	Adding value to agricultural and forestry products	825 000 000	1 100 000 000	3 300 000 000
	124	Cooperation for development of new products	0	0	
	125	Infrastructure related to the development and adaptation	450 000 000	600 000 000	(
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	75 000 000	100 000 000	(
	133	Information and promotion activities	22 500 000	30 000 000	12 857 14
	141	Semi-subsistence farming	330 000 000	440 000 000	(
	142	Producer groups	105 000 000	140 000 000	
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
Tot	al Axis 1		5 390 649 000	7 187 532 000	6 070 255 14
2	211	Natural handicap payments to farmers in mountain areas	0	0	(
	212	Payments to farmers in areas with h., other than mountain a	1 959 000 000	2 448 750 000	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	(
	214	Agri-environment payments	1 843 000 000	2 303 750 000	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	0	0	(
	221	First afforestation of agricultural land	522 801 216	653 501 520	(
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	112 000 000	140 000 000	
	227	Non-productive investments	0	0	(
Tot	al Axis 2		4 436 801 216	5 546 001 520	
3	311	Diversification into non-agricultural activities	259 185 000	345 580 000	345 580 00
	312	Support for business creation and development	767 687 700	1 023 583 600	1 023 583 60
	313	Encouragement of tourism activities	0	0	(
	321	Basic services for the economy and rural population	1 103 580 240	1 471 440 320	(
	322	Village renewal and development	442 185 000	589 580 000	(
	323	Conservation and upgrading of the rural heritage	0	0	(
	331	Training and information	0	0	(
	341	Skills acquisition, animation and implementation of	0	0	(
Tot	al Axis 3		2 572 637 940	3 430 183 920	1 369 163 60
4	411	Implementing local development strategies. Competitiveness	0	0	(
	412	Implementing local development strategies. Environment/land	0	0	(
	413	Implementing local development strategies. Quality of life	496 400 000	620 500 000	403 115 38
	421	Implementing cooperation projects	12 000 000	15 000 000	(
	431	Running the local action group, acquiring skills and	121 600 000	152 000 000	
Tot	al Axis 4		630 000 000	787 500 000	403 115 38
5	511	Technical Assistance	199 950 000	266 600 000	
To	tal 511		199 950 000	266 600 000	
	611	Direct payments	0	0	
To	tal 611		0	0	
Gra	nd Total		13 230 038 156	17 217 817 440	7 842 534 12

# Portugal

		Financial Plan - programming period 2007-2013 i			
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	
1	111 112	Vocational training and information actions	29 245 000	38 339 717	10 251 650
		Setting up of young farmers	129 250 000	170 625 826	
	113	Early retirement	45 689 837	58 915 270	40.700.774
	114	Use of advisory services	11 374 500	14 803 918	12 708 771
	115	Setting up of management, relief and advisory services	33 895 000	44 774 999	42 700 209
	121	Modernisation of agricultural holdings	287 174 618	377 810 944	588 664 279
	122	Improvement of the economic value of forests	99 243 713	131 926 946	165 058 113
	123	Adding value to agricultural and forestry products	370 877 700	487 464 971	656 170 270
	124	Cooperation for development of new products	32 312 375	42 439 036	16 965 470
	125	Infrastructure related to the development and adaptation	711 482 500	933 191 606	39 782 897
	126	Restoring agricultural production potential	15 557 375	20 673 050	30 033 472
	131	Meeting standards based on Community legislation	31 875	37 500	(
	132	Participation of farmers in food quality schemes	12 537 500	16 630 403	(
	133	Information and promotion activities	8 995 000	11 909 696	11 509 696
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	0	0	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
	al Axis 1		1 787 666 993	2 349 543 881	1 573 844 827
2	211	Natural handicap payments to farmers in mountain areas	562 830 753	689 727 511	C
	212	Payments to farmers in areas with h., other than mountain a	129 287 007	155 646 050	C
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	1 000 000	1 176 471	C
	214	Agri-environment payments	407 537 624	497 323 027	11 779 070
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	7 425 000	8 909 574	(
	221	First afforestation of agricultural land	276 492 950	338 342 814	18 088 169
	222	First establishment of agroforestry systems on	5 783 841	7 089 824	4 648 118
	223	First afforestation of non-agricultural land	33 255 536	40 553 541	9 585 081
	224	Natura 2000 payments	1 042 500	1 226 471	(
	225	Forest-environment payments	11 680 625	14 322 844	(
	226	Restoring forestry potential and introducing prevention	119 312 795	146 076 624	50 335 940
	227	Non-productive investments	59 883 000	73 383 035	15 557 331
Tot	al Axis 2		1 615 531 631	1 973 777 786	109 993 705
3	311	Diversification into non-agricultural activities	0	0	(
	312	Support for business creation and development	0	0	(
	313	Encouragement of tourism activities	0	0	(
	321	Basic services for the economy and rural population	3 722 884	4 379 864	(
	322	Village renewal and development	0	0	(
	323	Conservation and upgrading of the rural heritage	11 342 150	14 068 985	(
	331	Training and information	0	0	(
	341	Skills acquisition, animation and implementation of	0	0	(
Tot	al Axis 3	·	15 065 034	18 448 849	(
4	411	Implementing local development strategies. Competitiveness	0	0	(
	412	Implementing local development strategies. Environment/land	0	0	C
	413	Implementing local development strategies. Quality of life	312 331 884	389 807 118	386 672 631
	421	Implementing cooperation projects	11 284 200	14 071 164	
	431	Running the local action group, acquiring skills and	74 125 425	92 743 997	(
Tot	al Axis 4	y and the same of	397 741 509	496 622 279	395 281 175
5	511	Technical Assistance	113 319 861	157 916 973	(
	otal 511		113 319 861	157 916 973	(
	611	Direct payments	0	0.0.010	(
To	otal 611		0	0	(
			·	· ·	

## Romania

	Financial Plan - programming period 2007-2013 in €, Romania						
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure		
			Contribution	Expenditure	· ·		
1	111	Vocational training and information actions	95 215 479	119 019 349	0		
	112	Setting up of young farmers	269 777 187	337 221 484	0		
	113	Early retirement	0	0	0		
	114	Use of advisory services	0	0	0		
	115	Setting up of management, relief and advisory services	0	0	0		
	121	Modernisation of agricultural holdings	793 462 316	991 827 895	849 134 147		
	122	Improvement of the economic value of forests	158 692 463	198 365 579	162 299 110		
	123	Adding value to agricultural and forestry products	856 939 301	1 071 174 126	1 637 618 058		
	124	Cooperation for development of new products	0	0	0		
	125	Infrastructure related to the development and adaptation	380 861 912	476 077 390	119 019 347		
	126	Restoring agricultural production potential	0	0	0		
	131	Meeting standards based on Community legislation	0	0	0		
	132	Participation of farmers in food quality schemes	0	0	0		
	133	Information and promotion activities	0	0	0		
	141	Semi-subsistence farming	380 861 912	476 077 390	0		
	142	Producer groups	111 084 724	138 855 905	0		
	143	Provision of farm advisory and extension services in BG and RO	126 953 970	158 692 463	0		
	al Axis 1		3 173 849 264	3 967 311 580	2 768 070 662		
2	211	Natural handicap payments to farmers in mountain areas	498 358 726	607 754 544	0		
	212	Payments to farmers in areas with h., other than mountain a	404 328 778	493 083 876	0		
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	0		
	214	Agri-environment payments	789 851 566	963 233 617	0		
	215	Animal welfare payments	0	0	0		
	216	Non-productive investments	0	0	0		
	221	First afforestation of agricultural land	188 059 897	229 341 338	34 269 395		
	222	First establishment of agroforestry systems on	0	0	0		
	223	First afforestation of non-agricultural land	0	0	0		
	224	Natura 2000 payments	0	0	0		
	225	Forest-environment payments	0	0	0		
	226	Restoring forestry potential and introducing prevention	0	0	0		
T. (	227	Non-productive investments	0	0	0		
_	al Axis 2		1 880 598 967	2 293 413 374	34 269 395		
3	311	Diversification into non-agricultural activities	0	0	0		
	312	Support for business creation and development	306 743 745	383 429 681	206 462 136		
	313	Encouragement of tourism activities	435 378 219	544 222 774	293 043 032		
	321	Basic services for the economy and rural population	0	0	0		
	322	Village renewal and development	1 236 869 940	1 546 087 425	33 130 445		
	323 331	Conservation and upgrading of the rural heritage	0	0	0		
		Training and information	0		_		
Tari	341	Skills acquisition, animation and implementation of	1 079 001 004	0 2 472 720 990	522.625.642		
4	al Axis 3 411	Implementing load development atmasses. Competitiveness	1 978 991 904	2 473 739 880 57 593 344	532 635 613 53 163 086		
4		Implementing local development strategies. Competitiveness	46 074 675 17 865 690	22 332 113			
	412 413	Implementing local development strategies. Environment/land		91 679 200	1 425 454 20 124 702		
	413 421	Implementing local development strategies. Quality of life Implementing cooperation projects	73 343 360 3 761 197	91 679 200 4 701 496	797 330		
		Running the local action group, acquiring skills and		58 768 718			
Total	431 al Axis 4	promining the local action group, acquiring skills and	47 014 974 188 059 896	235 074 870	2 407 394 77 917 966		
		Tophried Assistance	300 895 834				
5 To	511 tal 511	Technical Assistance		376 119 793 376 119 793	0		
10		Direct normants	300 895 834 500 108 880	625 136 100	0		
Ta	611 tal 611	Direct payments	500 108 880		0		
				625 136 100			
Gra	nd Total		8 022 504 745	9 970 795 597	3 412 893 636		

## Slovenia

		Financial Plan - programming period 2007-2013	in €, SIovenia		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
-			Contribution	Expenditure	·
1	111	Vocational training and information actions	10 177 950	13 570 600	
	112	Setting up of young farmers	26 439 926	35 253 235	
	113	Early retirement	28 573 454	38 097 939	(
	114	Use of advisory services	0	0	(
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	61 750 912	82 334 549	
	122	Improvement of the economic value of forests	18 704 439	24 939 252	
	123	Adding value to agricultural and forestry products	69 878 974	93 171 965	133 934 701
	124	Cooperation for development of new products	0	0	(
	125	Infrastructure related to the development and adaptation	32 725 461	43 633 948	(
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	30 300 000	40 400 000	(
	132	Participation of farmers in food quality schemes	13 927 753	18 570 337	(
	133	Information and promotion activities	4 964 451	6 619 268	2 836 829
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	2 172 043	2 896 057	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
	al Axis 1		299 615 363	399 487 151	244 045 331
2	211	Natural handicap payments to farmers in mountain areas	189 539 287	236 924 109	(
	212	Payments to farmers in areas with h., other than mountain a	36 371 663	45 464 579	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	(
	214	Agri-environment payments	244 201 725	305 252 156	(
	215	Animal welfare payments	0	0	(
	216	Non-productive investments	0	0	(
	221	First afforestation of agricultural land	0	0	(
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	0	0	(
	227	Non-productive investments	0	0	(
$\vdash$	al Axis 2		470 112 675	587 640 844	(
3	311	Diversification into non-agricultural activities	23 663 250	31 551 000	31 551 000
	312	Support for business creation and development	41 640 102	55 520 136	55 520 136
	313	Encouragement of tourism activities	0	0	
	321	Basic services for the economy and rural population	0	0	00.055.55
	322	Village renewal and development	22 694 250	30 259 000	
	323	Conservation and upgrading of the rural heritage	11 031 750	14 709 000	14 709 000
	331	Training and information	0	0	
<del></del>	341	Skills acquisition, animation and implementation of	0	100,000,155	400.000.100
	al Axis 3	Invalence atting level development at at a to the Control of Contr	99 029 352	132 039 136	132 039 136
4	411	Implementing local development strategies. Competitiveness	5 671 681	7 089 601	7 089 601
	412	Implementing local development strategies. Environment/land	1 890 560	2 363 200	
	413	Implementing local development strategies. Quality of life	11 343 361	14 179 201	14 179 201
		Implementing cooperation projects	2 700 802	3 376 003	
T-1-	431	Running the local action group, acquiring skills and	5 401 601	6 752 001	6 752 001
	al Axis 4	To the death As addressed	27 008 005	33 760 006	31 830 861
5	511	Technical Assistance	4 501 334	6 001 779	(
Ισ	tal 511	Direct constant	4 501 334	6 001 779	
	611	Direct payments	0	0	(
	tal 611		0	0	
Gra	nd Total		900 266 729	1 158 928 915	407 915 328

## Slovakia

		Financial Plan - programming period 2007-2013	in€,Slovakia		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	1 iivate Experiartare
1	111	Vocational training and information actions	12 236 000	16 477 813	(
	112	Setting up of young farmers	0	0	(
	113	Early retirement	0	0	(
	114	Use of advisory services	14 633 000	19 705 773	4 905 000
	115	Setting up of management, relief and advisory services	0	0	(
	121	Modernisation of agricultural holdings	309 660 195	417 009 063	416 469 149
	122	Improvement of the economic value of forests	30 720 000	41 369 600	41 040 000
	123	Adding value to agricultural and forestry products	151 000 000	203 346 667	208 000 000
	124	Cooperation for development of new products	0	0	(
	125	Infrastructure related to the development and adaptation	79 600 000	107 194 667	(
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	0	0	(
	133	Information and promotion activities	0	0	(
	141	Semi-subsistence farming	990 000	1 333 200	(
	142	Producer groups	21 527 500	28 990 367	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
Tota	al Axis 1		620 366 695	835 427 149	670 414 149
2	211	Natural handicap payments to farmers in mountain areas	315 207 904	397 591 788	(
	212	Payments to farmers in areas with h., other than mountain a	216 506 363	273 093 253	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	2 734 875	3 449 672	(
	214	Agri-environment payments	268 153 333	338 238 863	(
	215	Animal welfare payments	64 460 250	81 307 815	(
	216	Non-productive investments	0	0	(
	221	First afforestation of agricultural land	3 696 190	4 662 240	620 914
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	5 742 000	7 242 750	(
	225	Forest-environment payments	19 927 144	25 135 375	(
	226	Restoring forestry potential and introducing prevention	88 280 980	111 354 418	(
	227	Non-productive investments	0	0	(
Tota	al Axis 2		984 709 039	1 242 076 174	620 914
3	311	Diversification into non-agricultural activities	90 420 000	121 765 600	128 560 000
	312	Support for business creation and development	0	0	(
	313	Encouragement of tourism activities	26 285 000	35 397 133	38 483 334
	321	Basic services for the economy and rural population	40 161 000	54 083 480	(
	322	Village renewal and development	93 709 012	126 194 803	(
	323	Conservation and upgrading of the rural heritage	0	0	(
	331	Training and information	7 369 000	9 923 587	(
	341	Skills acquisition, animation and implementation of	7 927 428	10 675 603	(
Tota	al Axis 3	, , , , ,	265 871 440	358 040 205	167 043 334
4	411	Implementing local development strategies. Competitiveness	41 196 574	51 963 860	(
	412	Implementing local development strategies. Environment/land	0	0	ď
	413	Implementing local development strategies. Quality of life	0	0	ď
		Implementing cooperation projects	2 980 800	3 759 873	(
	431	Running the local action group, acquiring skills and	14 905 168	18 800 837	(
Tota	al Axis 4		59 082 542	74 524 570	(
5	511	Technical Assistance	39 388 362	52 517 816	(
_	tal 511		39 388 362	52 517 816	
Ĭ	611	Direct payments	0	00	
ΤΛ	tal 611		0	0	
Gra	nd Total		1 969 418 078	2 562 585 914	838 078 3

# Finland

		Financial Plan - programming period 2007-2013	in €, Finland		
Axes	Measure	Measure title	EAFRD	Total Public	Private Expenditure
			Contribution	Expenditure	-
1	111	Vocational training and information actions	17 375 000	38 625 000	6 894 000
	112	Setting up of young farmers	73 120 000	162 800 000	175 000 000
	113	Early retirement	25 200 000	56 000 000	(
	114	Use of advisory services	0	0	(
	115	Setting up of management, relief and advisory services	50.044.000	140.054.000	400,000,000
	121	Modernisation of agricultural holdings	53 341 800	118 954 000	120 829 000
	122	Improvement of the economic value of forests	40,000,500	400 700 005	07.400.000
	123	Adding value to agricultural and forestry products	48 893 522	108 796 305	97 403 000
	124	Cooperation for development of new products	12 317 956	27 419 890	12 410 000
	125	Infrastructure related to the development and adaptation	0	0	(
	126	Restoring agricultural production potential	0	0	(
	131	Meeting standards based on Community legislation	0	0	(
	132	Participation of farmers in food quality schemes	0	0	(
	133	Information and promotion activities	0	0	
	141	Semi-subsistence farming	0	0	(
	142	Producer groups	0	0	(
	143	Provision of farm advisory and extension services in BG and RO	0	0	(
	al Axis 1	his in the second second	230 248 278	512 595 195	412 536 000
2	211	Natural handicap payments to farmers in mountain areas	463 960 000	1 657 000 000	(
	212	Payments to farmers in areas with h., other than mountain a	368 808 480	1 317 900 000	(
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	(
	214	Agri-environment payments	657 678 504	2 350 115 611	(
	215	Animal welfare payments	29 400 000	105 000 000	(
	216	Non-productive investments	2 912 224	10 420 000	(
	221	First afforestation of agricultural land	2 800 000	10 000 000	C
	222	First establishment of agroforestry systems on	0	0	(
	223	First afforestation of non-agricultural land	0	0	(
	224	Natura 2000 payments	0	0	(
	225	Forest-environment payments	0	0	(
	226	Restoring forestry potential and introducing prevention	0	0	(
	227	Non-productive investments	0	0	(
	al Axis 2		1 525 559 208	5 450 435 611	(
3	311	Diversification into non-agricultural activities	76 685 000	170 370 000	133 941 000
	312	Support for business creation and development	71 729 119	159 258 238	121 080 357
	313	Encouragement of tourism activities	11 700 000	26 000 000	2 889 000
	321	Basic services for the economy and rural population	17 100 000	38 000 000	
	322	Village renewal and development	9 000 000	20 000 000	2 222 000
	323	Conservation and upgrading of the rural heritage	2 700 000	6 000 000	667 000
	331	Training and information	6 750 000	15 000 000	2 647 000
	341	Skills acquisition, animation and implementation of	30 000	60 000	007.000.05
	al Axis 3	Live Live of the Live Live Live Live Live Control Cont	195 694 119	434 688 238	267 668 357
4	411	Implementing local development strategies. Competitiveness	4 500 000	10 000 000	8 182 000
	412	Implementing local development strategies. Environment/land	4 050 000	9 000 000	407.004.00
	413	Implementing local development strategies. Quality of life	72 223 545	160 224 627	107 224 627
	421	Implementing cooperation projects	10 827 500	24 050 000	
-	431	Running the local action group, acquiring skills and	18 203 074	40 369 225	8 193 000
	al Axis 4	T	109 804 119	243 643 853	129 599 627
5 -	511	Technical Assistance	18 627 183	41 254 366	-
To	tal 511	D: 4	18 627 183	41 254 366	(
	611	Direct payments	0	0	(
	tal 611		0	0	(
Gra	nd Total		2 079 932 907	6 682 617 262	809 803 984

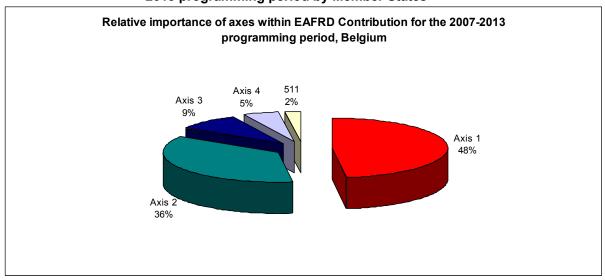
## Sweden

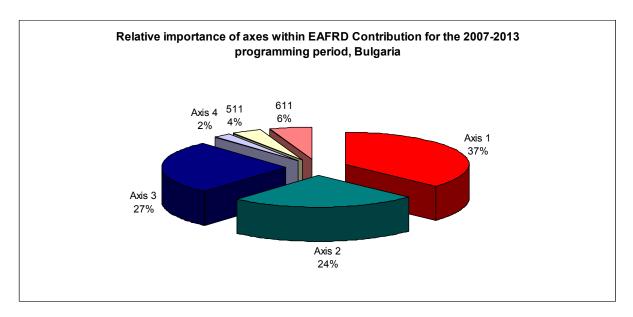
Financial Plan - programming period 2007-2013 in €, Sweden							
Axes	Measure	Measure title	EAFRD Contribution	Total Public	Private Expenditure		
-1	111	Vocational training and information actions	Contribution 77 777 778	Expenditure			
1	111 112	Vocational training and information actions	15 555 556	155 555 556 31 111 112	8 187 13 228 148 14		
		Setting up of young farmers		31 111 112	220 140 140		
	113	Early retirement	0	0			
	114	Use of advisory services	0	0	(		
	115	Setting up of management, relief and advisory services	100.700.400	007.440.004	000.070.000		
	121	Modernisation of agricultural holdings	133 708 432	267 416 864	623 972 685		
	122	Improvement of the economic value of forests	07.000.000	0	407.007.007		
	123	Adding value to agricultural and forestry products	27 222 222	54 444 444	127 037 037		
	124	Cooperation for development of new products	11 666 667	23 333 334	15 555 556		
	125	Infrastructure related to the development and adaptation	11 666 667	23 333 334	15 555 556		
	126	Restoring agricultural production potential	0	0	(		
	131	Meeting standards based on Community legislation	0	0	(		
	132	Participation of farmers in food quality schemes	0	0	(		
	133	Information and promotion activities	0	0	(		
	141	Semi-subsistence farming	0	0	(		
	142	Producer groups	0	0	(		
	143	Provision of farm advisory and extension services in BG and RO	0	0	(		
	al Axis 1		277 597 322	555 194 644	1 018 456 117		
2	211	Natural handicap payments to farmers in mountain areas	0	0	(		
	212	Payments to farmers in areas with h., other than mountain a	262 041 938	561 598 667	(		
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	(		
	214	Agri-environment payments	982 801 040	2 106 303 129	31 111 111		
	215	Animal welfare payments	0	0	(		
	216	Non-productive investments	0	0	(		
	221	First afforestation of agricultural land	0	0	(		
	222	First establishment of agroforestry systems on	0	0	(		
	223	First afforestation of non-agricultural land	0	0	(		
	224	Natura 2000 payments	0	0	(		
	225	Forest-environment payments	0	0	(		
	226	Restoring forestry potential and introducing prevention	0	0	(		
	227	Non-productive investments	15 969 315	34 224 850	51 333 333		
Tota	al Axis 2		1 260 812 293	2 702 126 646	82 444 444		
3	311	Diversification into non-agricultural activities	24 500 000	54 444 444	69 292 929		
	312	Support for business creation and development	35 000 000	77 777 778	98 989 899		
	313	Encouragement of tourism activities	35 000 000	77 777 778	98 989 89		
	321	Basic services for the economy and rural population	9 450 000	21 000 000	18 622 642		
	322	Village renewal and development	12 250 000	27 222 222	4 803 922		
	323	Conservation and upgrading of the rural heritage	5 950 000	13 222 222	16 828 283		
	331	Training and information	23 789 606	52 865 791	9 329 257		
	341	Skills acquisition, animation and implementation of	750 000	1 666 667	294 118		
Tota	al Axis 3	onin acquisitori, arimation and imperioritation or	146 689 606	325 976 902	317 150 949		
4	411	Implementing local development strategies. Competitiveness	4 542 087	11 355 218	4 865 547		
· í	412	Implementing local development strategies. Environment/land	21 183 919	52 959 798	22 692 510		
	413	Implementing local development strategies. Divitorinational development strategies. Quality of life	56 044 950	140 112 375	60 036 134		
	421	Implementing cooperation projects	4 444 444	11 111 110			
	431	Running the local action group, acquiring skills and	19 333 333	48 333 333	4 7 00 95		
Tot	al Axis 4	rounning the local action group, acquilling skills and	105 548 733	263 871 833	92 355 142		
5		Tachniad Assistance			92 335 142		
	511 tol 511	Technical Assistance	35 000 000	70 000 000			
10	tal 511	Direct pormants	35 000 000	70 000 000	(		
	611	Direct payments	0	0	(		
	tal 611		0	0			
Gra	nd Total		1 825 647 954	3 917 170 025	1 510 406 65		

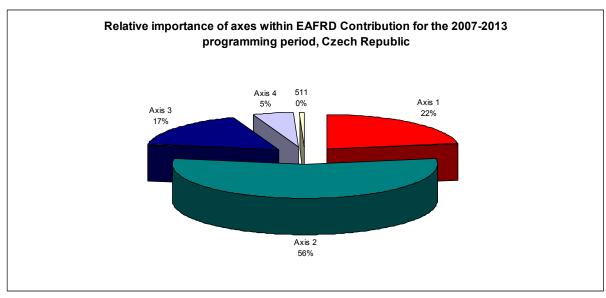
## **United Kingdom**

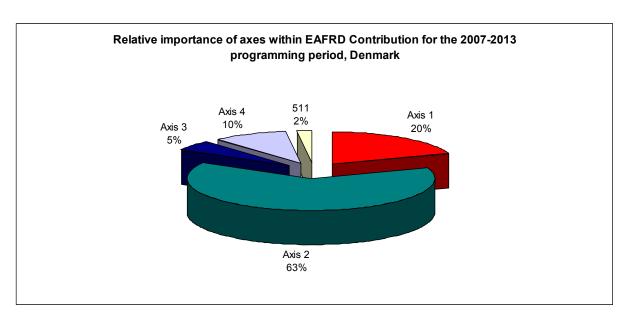
	1	Financial Plan - programming period 2007-2013 in €,			
Axes	Measure	Measure title	EAFRD Contribution	Total Public Expenditure	Private Expenditu
1	111	Vocational training and information actions	111 372 056	185 446 424	51 477 8
	112	Setting up of young farmers	4 605 024	14 600 507	54 020 0
	113	Early retirement	0	0	
	114	Use of advisory services	9 163 128	16 657 681	14 394 7
	115	Setting up of management, relief and advisory services	3 100 600	4 023 624	2 762 2
	121	Modernisation of agricultural holdings	137 053 131	235 933 576	152 291 6
	122	Improvement of the economic value of forests	11 683 195	18 179 802	14 932 2
	123	Adding value to agricultural and forestry products	151 269 321	267 253 673	253 100
	124	Cooperation for development of new products	75 254 389	119 814 557	72 062
	125	Infrastructure related to the development and adaptation	23 092 542	44 300 135	20 977
	126	Restoring agricultural production potential	23 092 342	44 300 133	20 977
	131		0	0	
	131	Meeting standards based on Community legislation	1 474 248	4 674 193	4 674
		Participation of farmers in food quality schemes	1 474 240	4 674 193	4074
	133	Information and promotion activities	0	0	
	141	Semi-subsistence farming	0	0	
	142	Producer groups	0	0	
	143	Provision of farm advisory and extension services in BG and RO	500.007.004	0	242.222
	al Axis 1		528 067 634	910 884 173	640 692
2	211	Natural handicap payments to farmers in mountain areas	0	0	
	212	Payments to farmers in areas with h., other than mountain a	405 334 472	1 046 261 238	
	213	Natura 2000 payments and paym. linked to Directive 2000/60/EC	0	0	
	214	Agri-environment payments	2 343 732 326	4 396 918 147	109 461
	215	Animal welfare payments	2 702 907	8 569 730	2 720
	216	Non-productive investments	222 009 865	478 442 909	385 696
	221	First afforestation of agricultural land	124 925 269	278 013 201	106 306
	222	First establishment of agroforestry systems on	0	0	
	223	First afforestation of non-agricultural land	49 434 762	141 415 891	59 156
	224	Natura 2000 payments	0	0	
	225	Forest-environment payments	32 070 389	84 507 413	5 910
	226	Restoring forestry potential and introducing prevention	0	0	
	227	Non-productive investments	53 053 984	126 580 359	25 492
Tot	al Axis 2		3 233 263 974	6 560 708 888	694 743
თ	311	Diversification into non-agricultural activities	116 822 351	171 193 115	117 118
	312	Support for business creation and development	59 029 014	100 025 632	62 994
	313	Encouragement of tourism activities	69 437 132	148 996 663	23 926
	321	Basic services for the economy and rural population	37 561 933	81 158 667	18 770
	322	Village renewal and development	7 626 640	12 918 742	1 541
	323	Conservation and upgrading of the rural heritage	82 171 378	113 285 517	28 291
	331	Training and information	12 648 087	22 908 150	2 746
	341	Skills acquisition, animation and implementation of	14 665 009	25 558 795	4 274
Tot	al Axis 3		399 961 544	676 045 280	259 664
4	411	Implementing local development strategies. Competitiveness	27 551 557	54 436 896	12 620
	412	Implementing local development strategies. Environment/land	10 662 263	30 090 667	12 359
	413	Implementing local development strategies. Quality of life	180 567 576	298 424 085	51 602
	421	Implementing cooperation projects	15 652 839	28 436 372	10 511
	431	Running the local action group, acquiring skills and	39 708 658	62 226 383	11 416
Tot	al Axis 4	g	274 142 893	473 614 403	98 512
5	511	Technical Assistance	5 933 501	13 536 298	00012
	otal 511	100ou / Dolotti No	5 933 501	13 536 298	
- (	611	Direct payments	0	13 330 290	
т.	otal 611	Direct Mymerite	0	0	

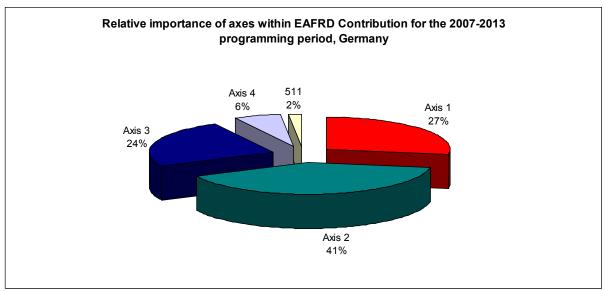
Graph 4.1.1.1. Relative importance of axes within the EAFRD contribution for the 2007-2013 programming period by Member States

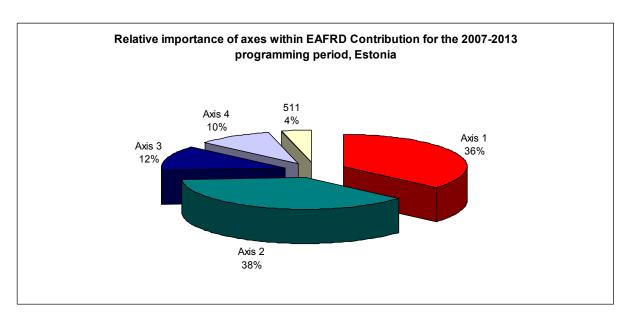


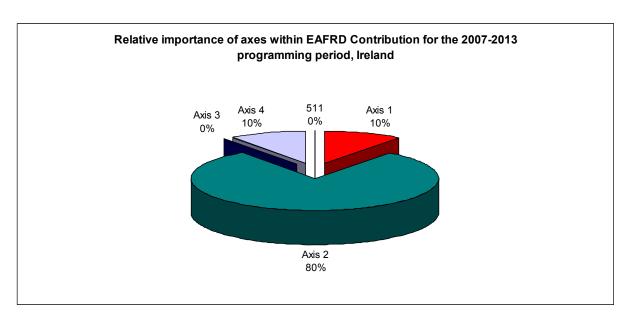


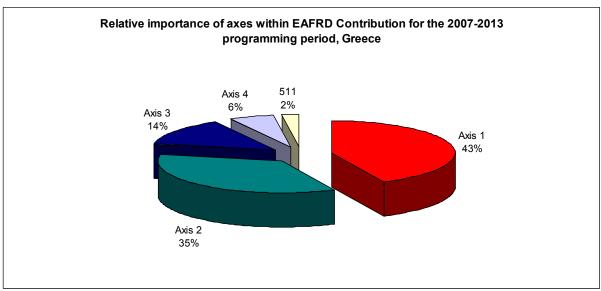


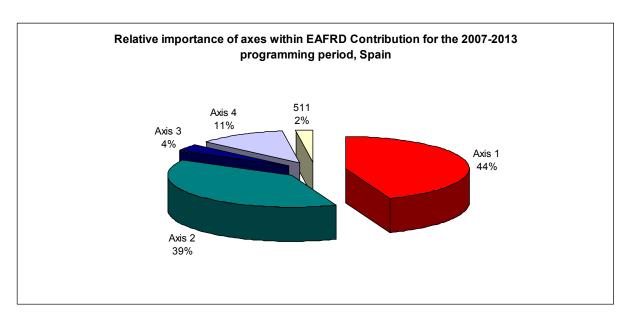


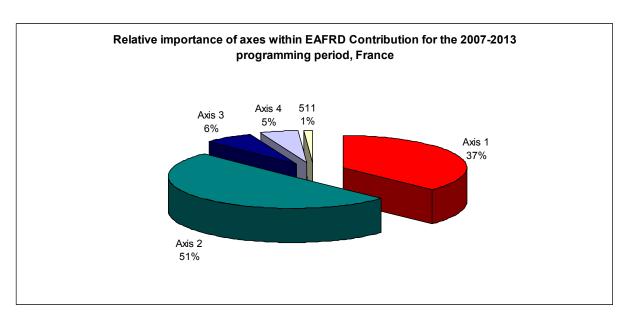


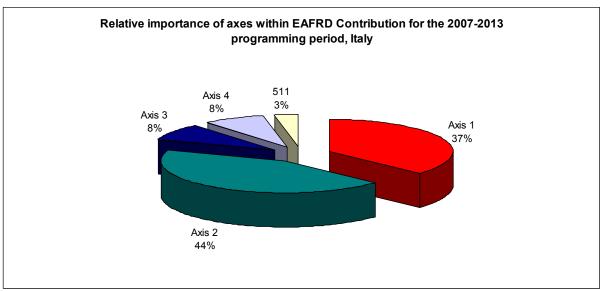


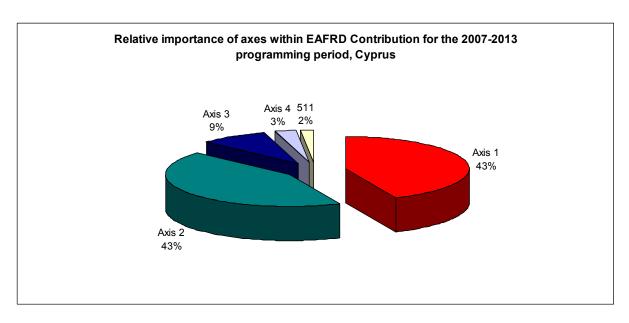


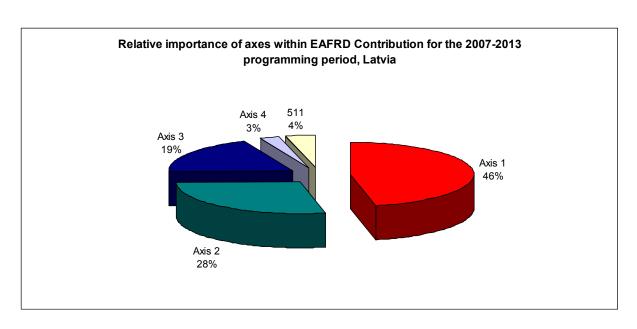


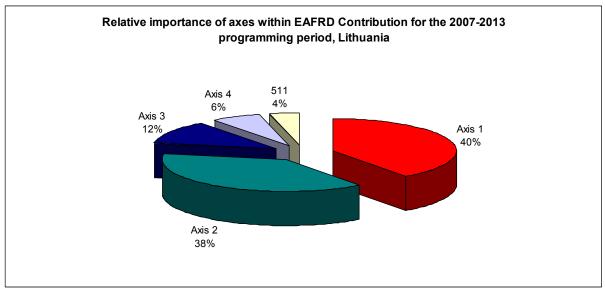


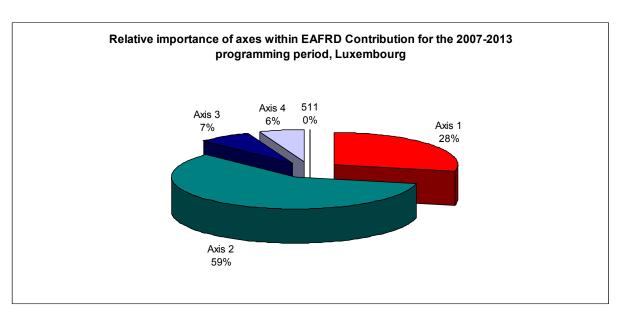


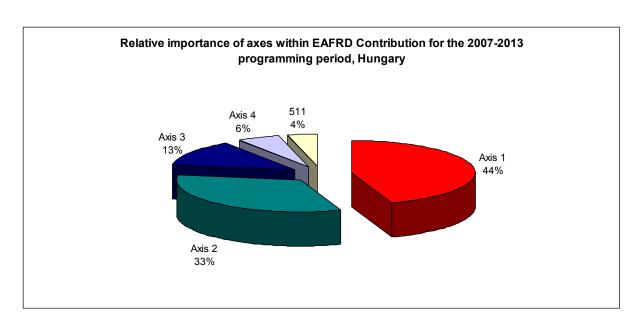


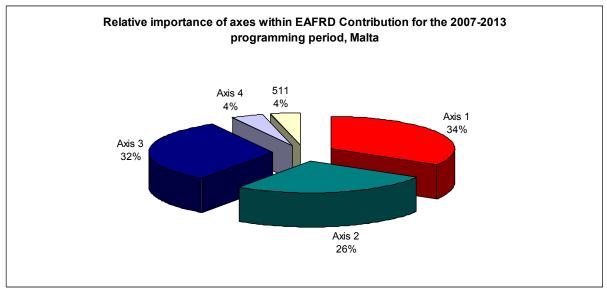


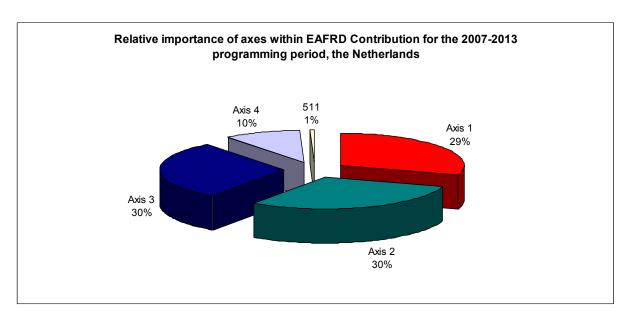


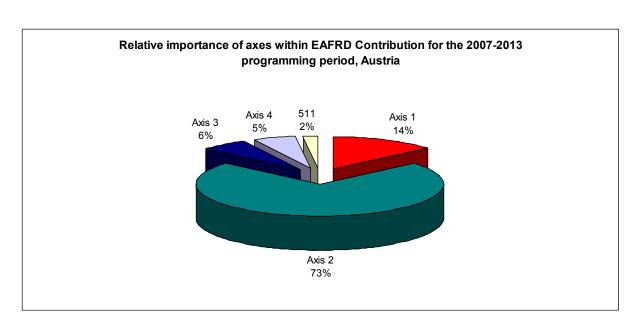


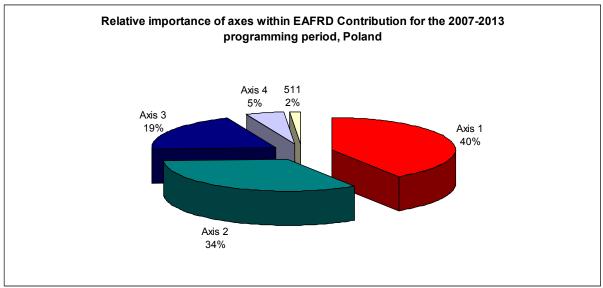


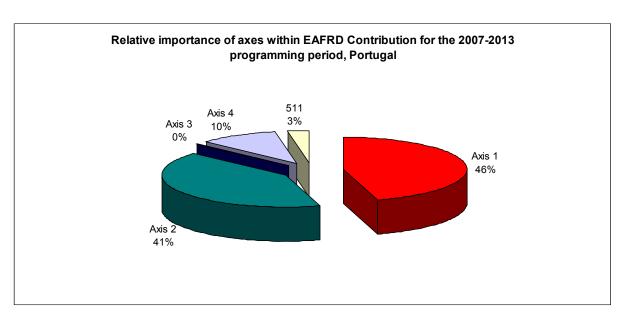


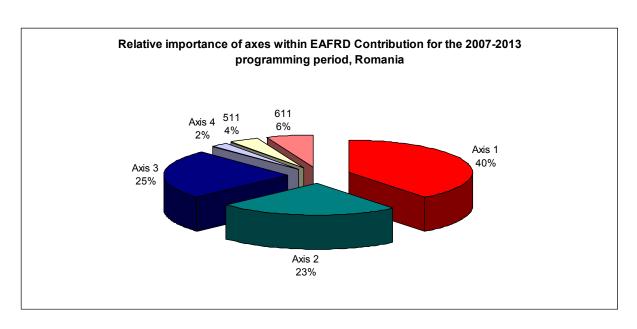


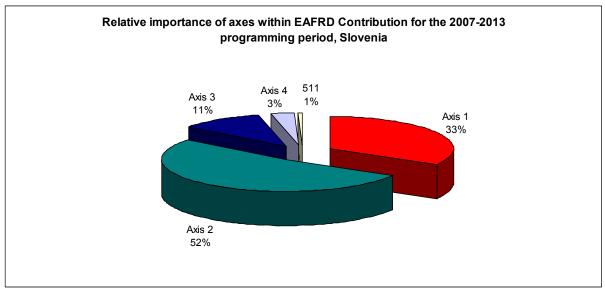


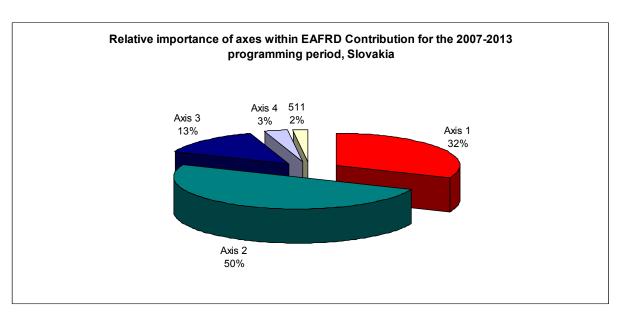


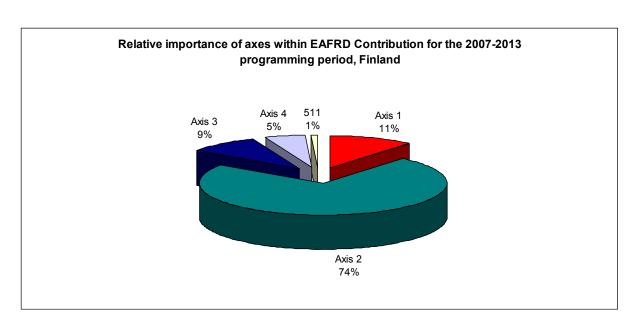


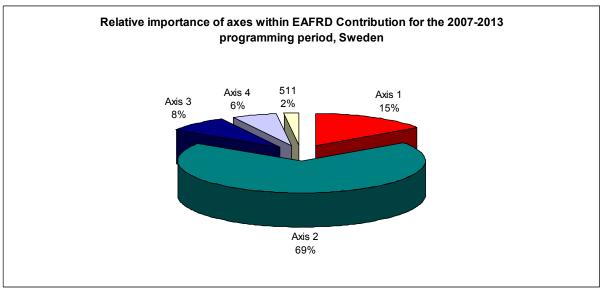


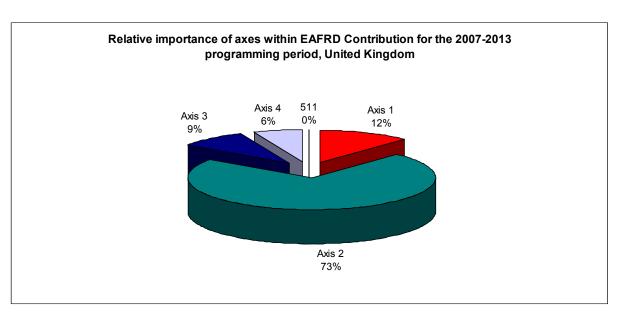




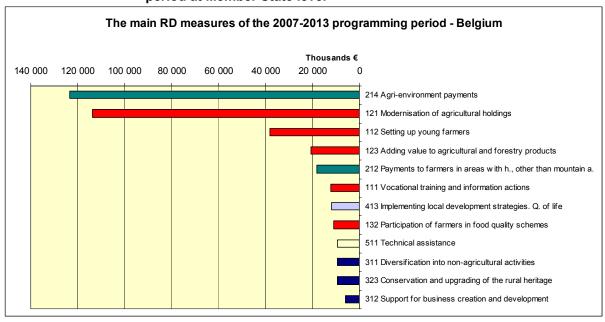


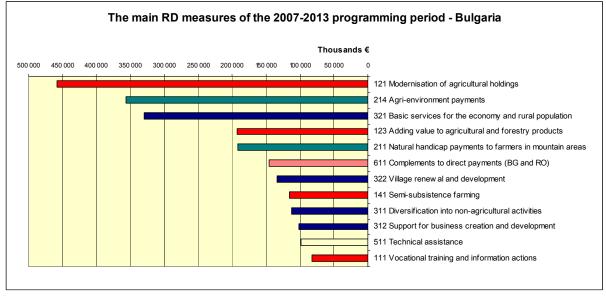


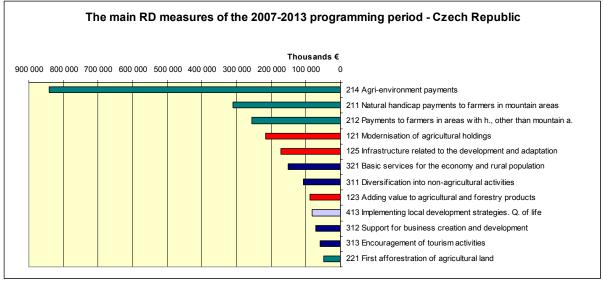


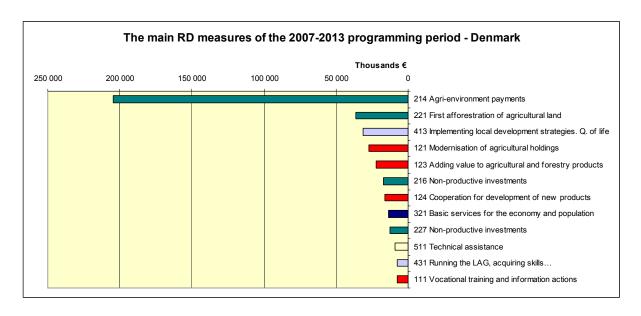


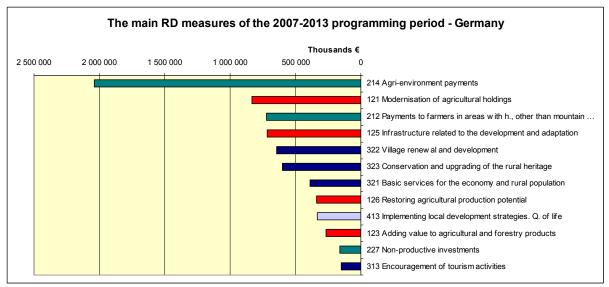
Graph 4.1.1.2 Main Rural Development measures of the 2007-2013 programming period at Member State level

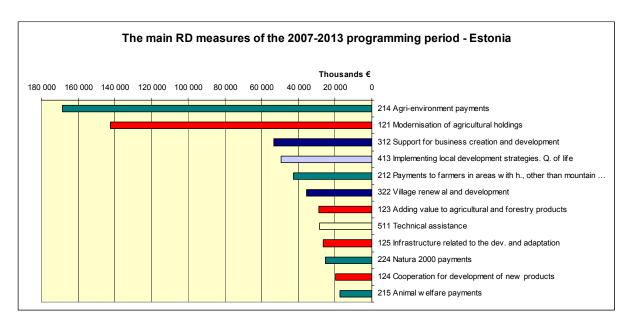


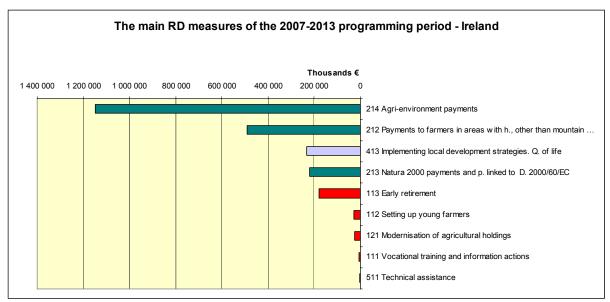


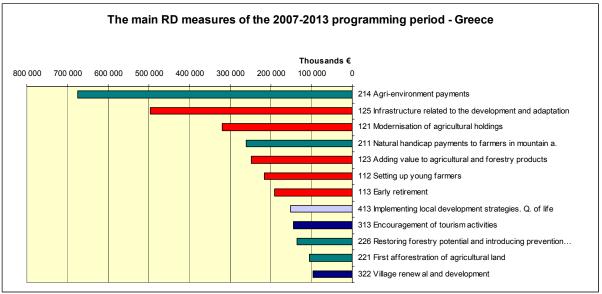


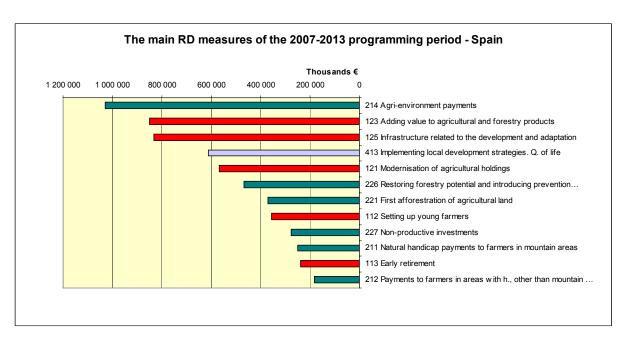


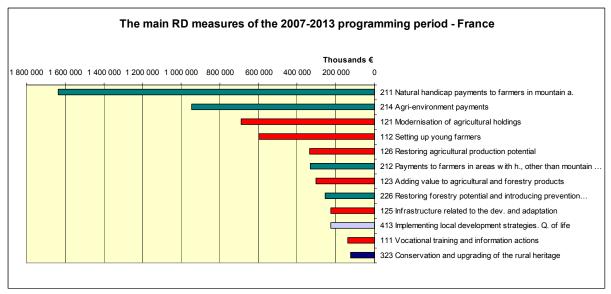


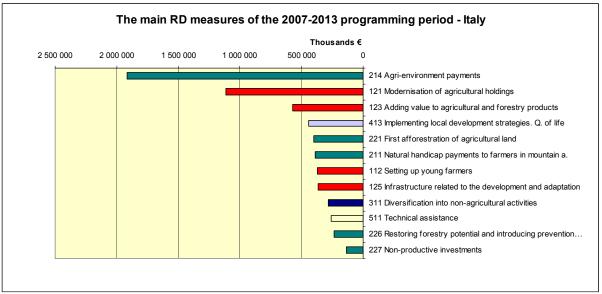


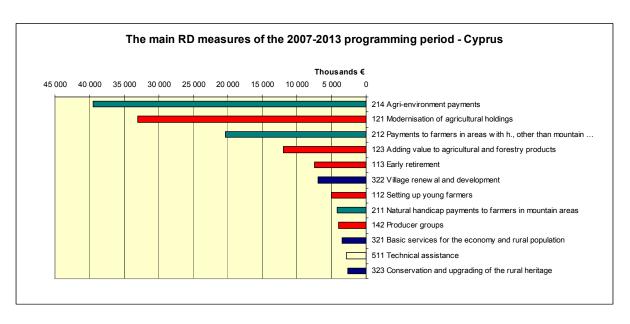


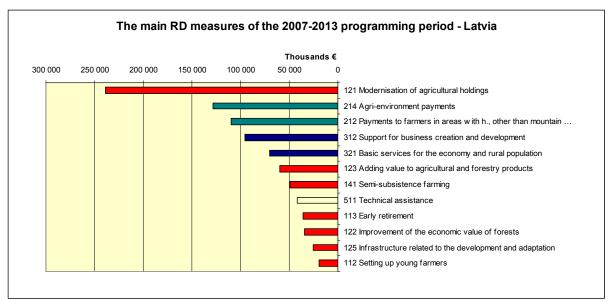


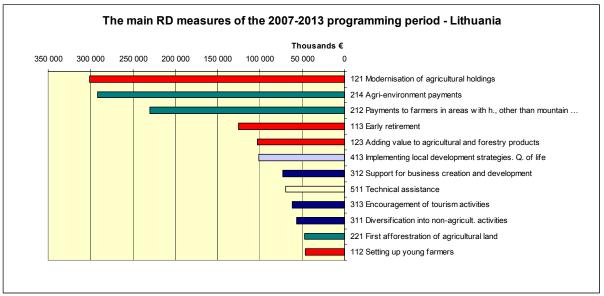


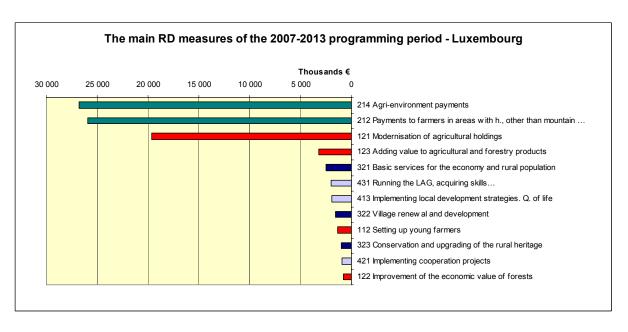


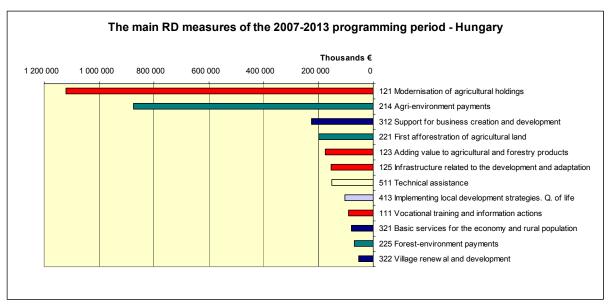


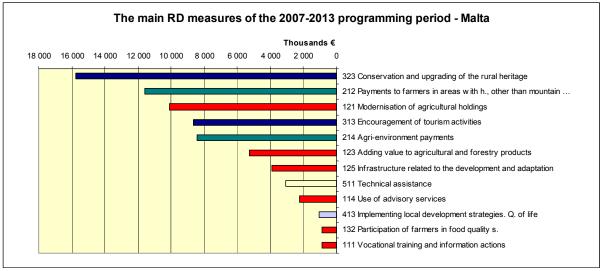


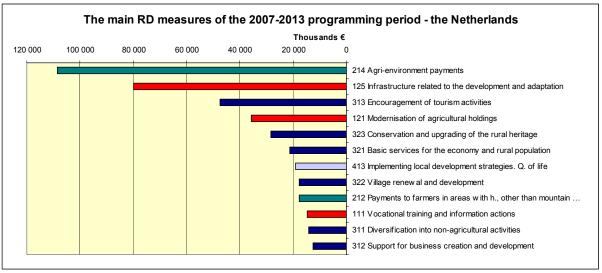


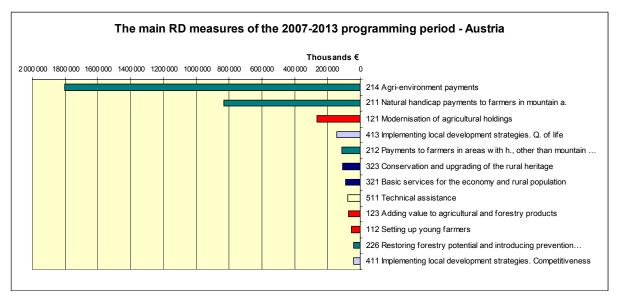


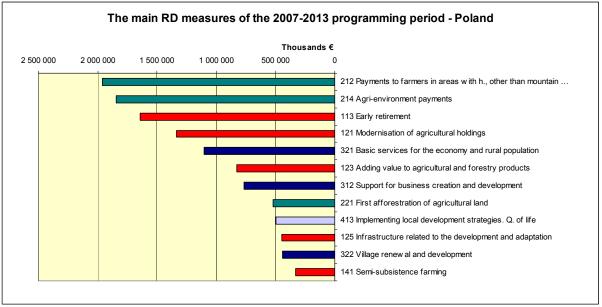


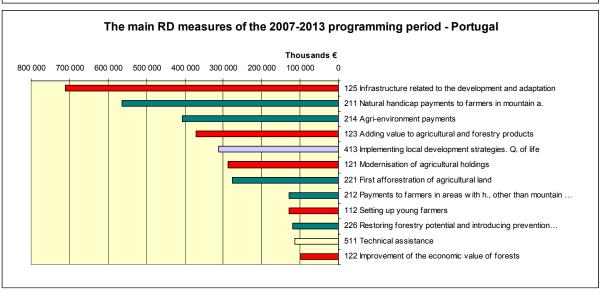


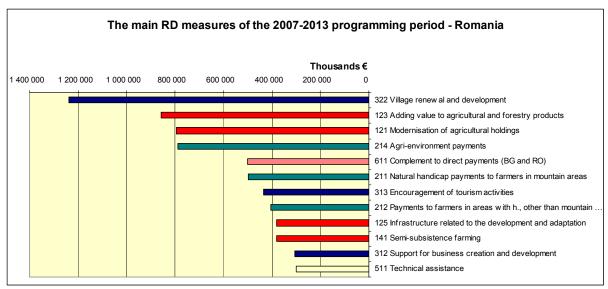


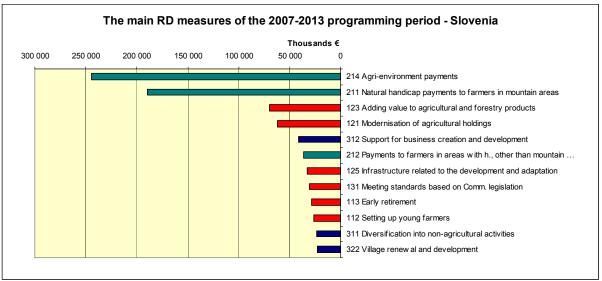


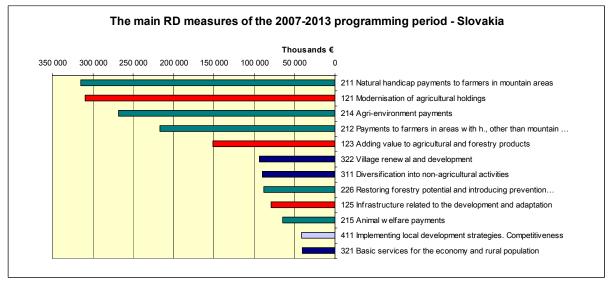


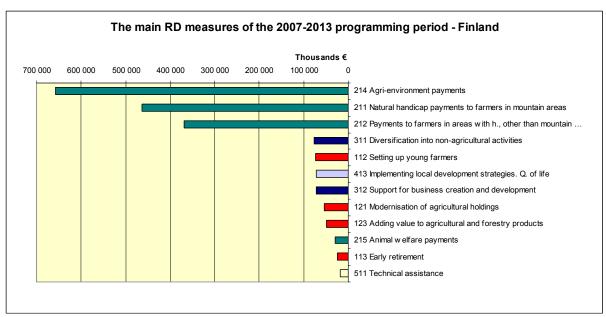


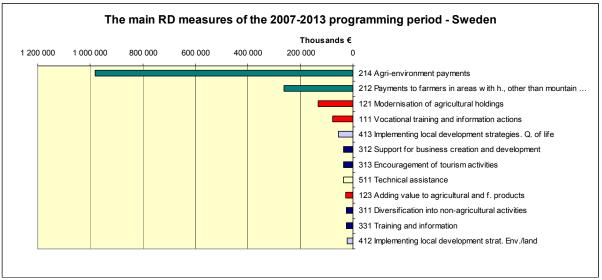


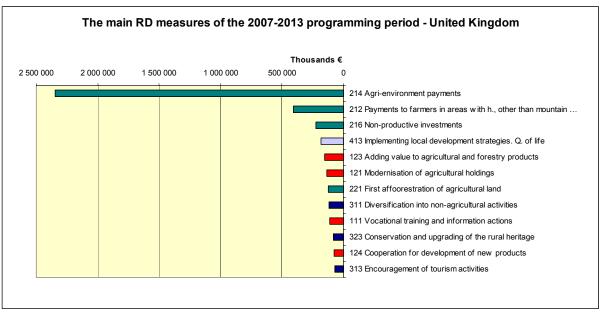




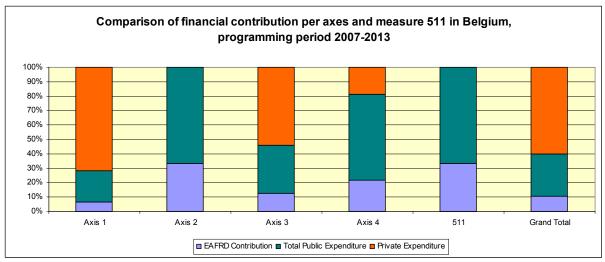


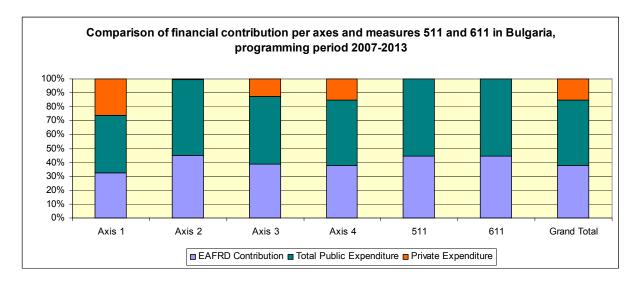


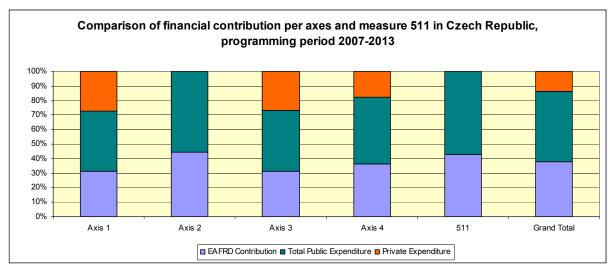


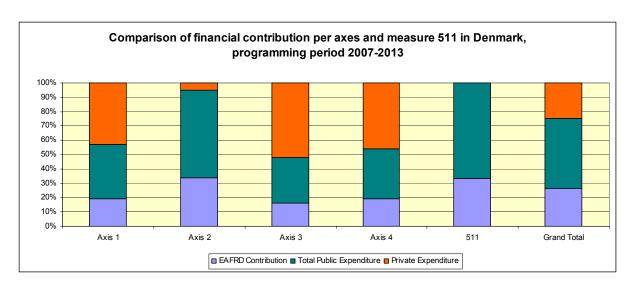


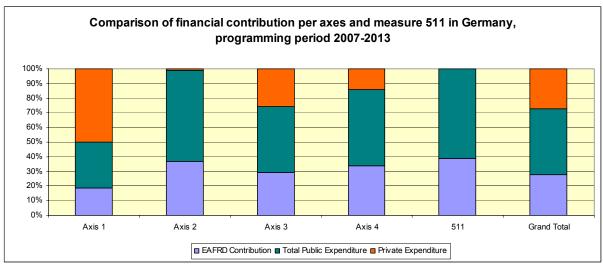
Graph 4.1.1.2 Comparison of financial contribution per axes and measure 511 (and if relevant 611) of the 2007-2013 programming period at Member State level

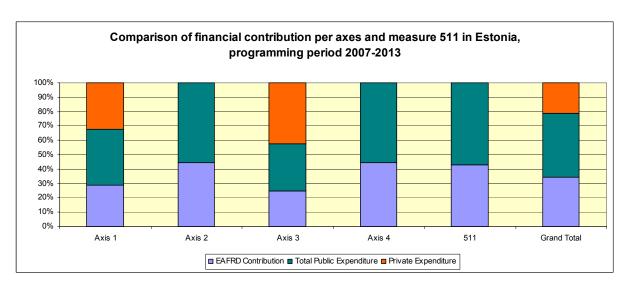


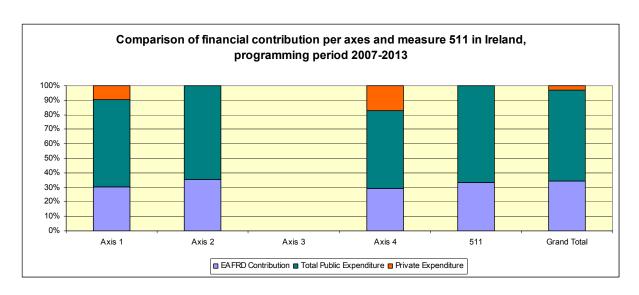


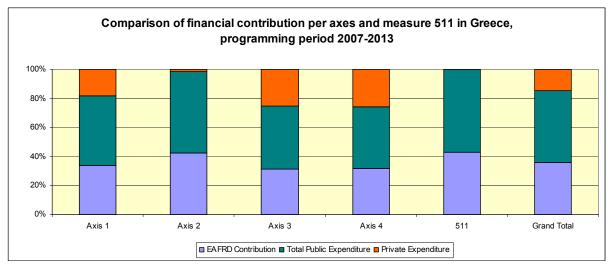


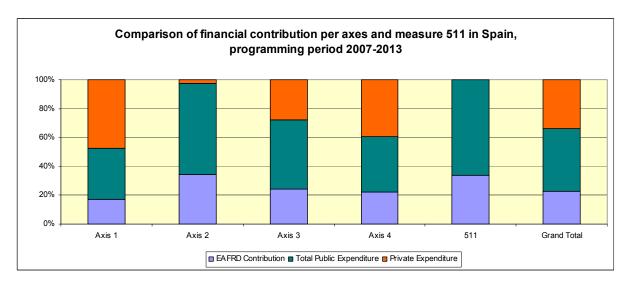


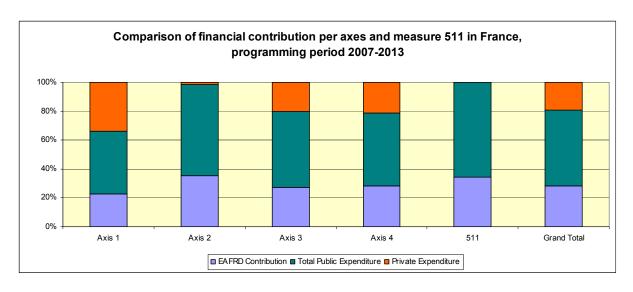


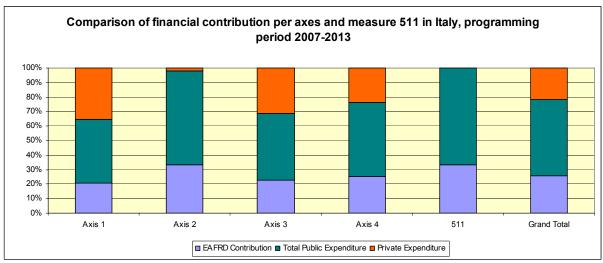


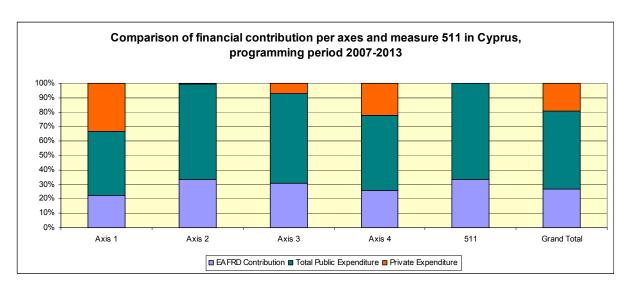


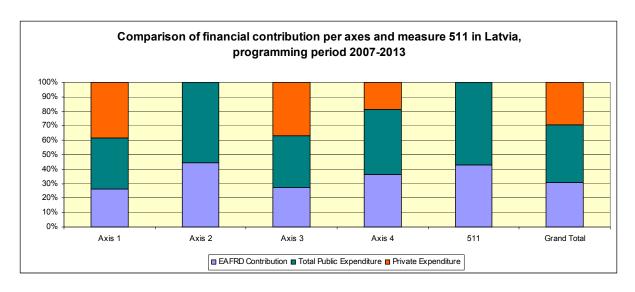


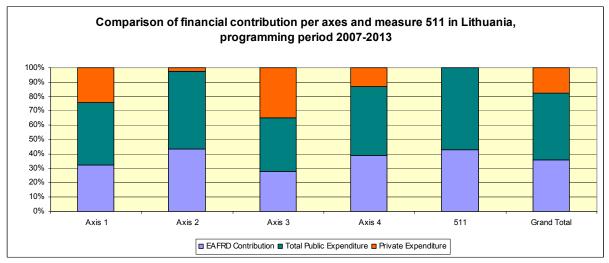


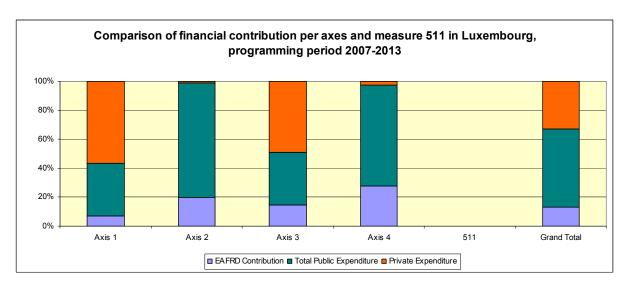


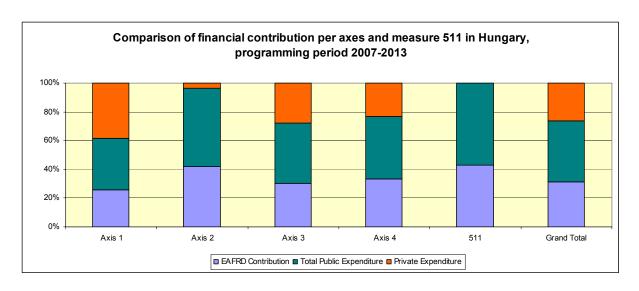


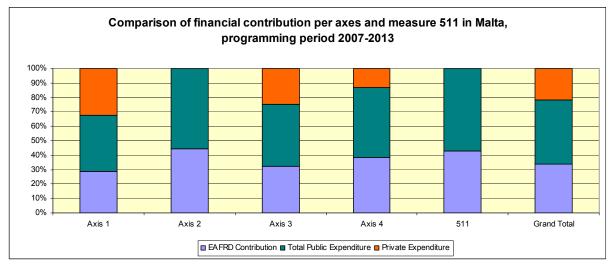


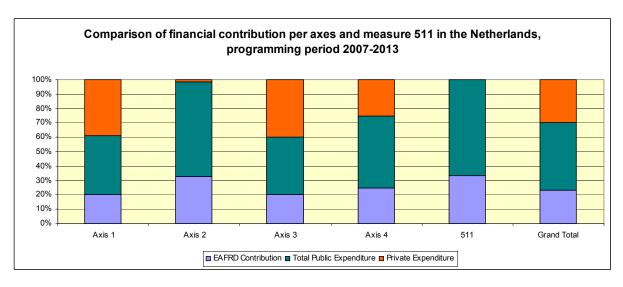


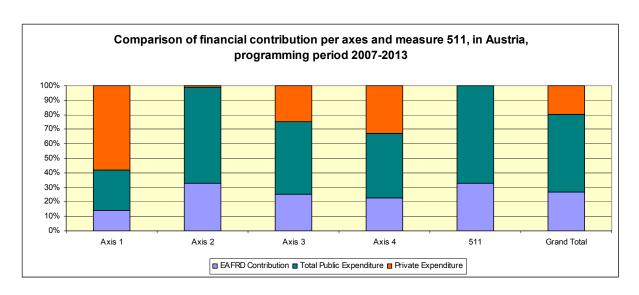


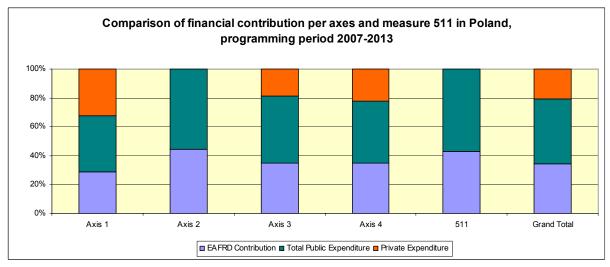


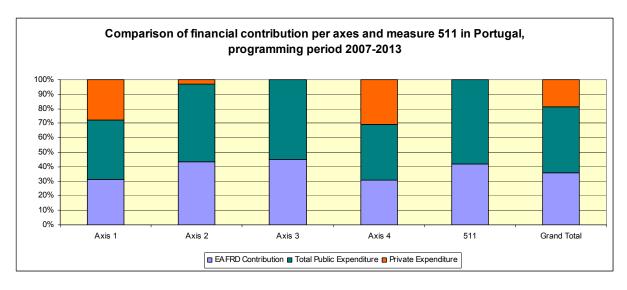


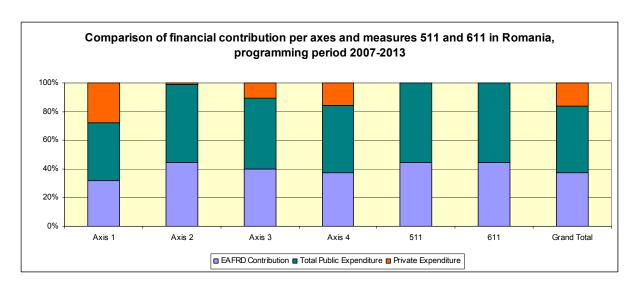


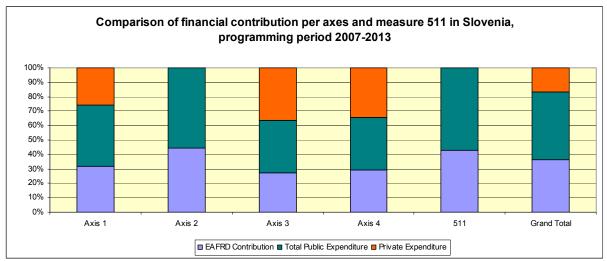


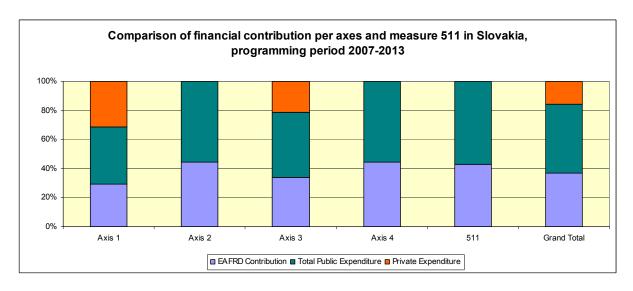


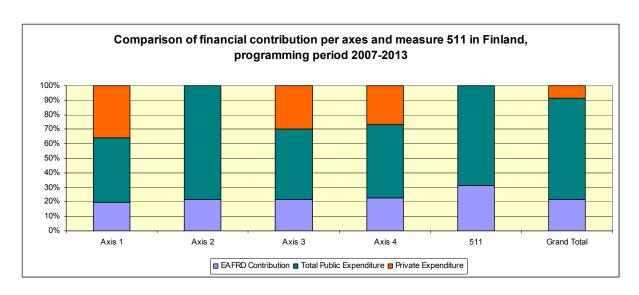


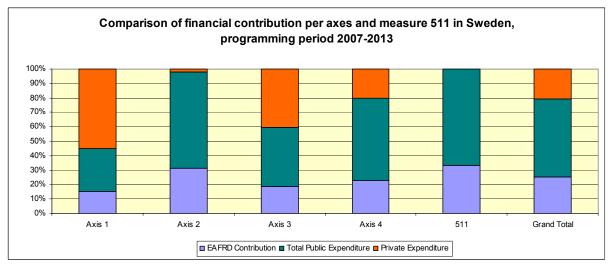


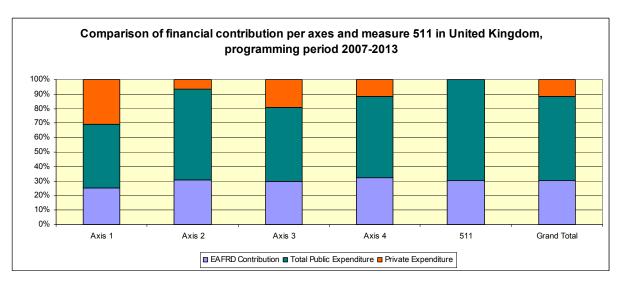












# SECTION 4.1.2 EAFRD Overview of the financial execution

4.1.2.1 Table: EAFRD Annual Contribution according to the financial plans per Member State

	EAFRD Annual Contribution (in €)									
Member State	2007	2008	2009	2010	2011	2012	2013	2007-2013		
Belgium	63 991 299	63 957 784	60 238 083	59 683 509	59 267 519	56 995 480	54 476 632	418 610 306		
Bulgaria	244 055 793	337 144 772	437 343 751	399 098 664	398 058 913	397 696 922	395 699 781	2 609 098 596		
Czech Republic	396 623 321	392 638 892	388 036 387	400 932 774	406 640 636	412 672 094	417 962 250	2 815 506 354		
Denmark	62 592 573	66 344 571	63 771 254	64 334 762	63 431 467	62 597 618	61 588 551	444 660 796		
Germany	1 184 995 564	1 186 941 705	1 147 425 574	1 156 018 553	1 159 359 200	1 146 661 509	1 131 114 949	8 112 517 054		
Estonia	95 608 462	95 569 377	95 696 594	100 929 353	104 639 066	108 913 401	113 302 602	714 658 855		
Ireland	373 683 516	355 014 220	329 171 422	333 372 252	324 698 528	316 771 063	307 203 589	2 339 914 590		
Greece	461 376 206	463 470 078	453 393 090	452 018 509	631 768 186	626 030 398	619 247 957	3 707 304 424		
Spain	286 654 092	1 277 647 305	1 246 359 901	1 253 424 047	1 057 772 000	1 050 937 191	1 041 123 263	7 213 917 799		
France	931 041 833	942 359 146	898 672 939	909 225 155	933 778 147	921 205 557	905 682 332	6 441 965 109		
Italy	1 142 143 461	1 135 428 298	1 101 390 921	1 116 626 236	1 271 659 589	1 266 602 382	1 258 158 996	8 292 009 883		
Cyprus	26 704 860	24 772 842	22 749 762	23 071 507	22 402 714	21 783 947	21 037 942	162 523 574		
Latvia	152 867 493	147 768 241	142 542 483	147 766 381	148 781 700	150 188 774	151 198 432	1 041 113 504		
Lithuania	260 974 835	248 836 020	236 928 998	244 741 536	248 002 433	250 278 098	253 598 173	1 743 360 093		
Luxembourg	14 421 997	13 661 411	12 655 487	12 818 190	12 487 289	12 181 368	11 812 084	90 037 826		
Hungary	570 811 818	537 525 661	498 635 432	509 252 494	547 603 625	563 304 619	578 709 743	3 805 843 392		
Malta	12 434 359	11 527 788	10 656 597	10 544 212	10 347 884	10 459 190	10 663 325	76 633 355		
The Netherlads	70 536 869	72 638 338	69 791 337	70 515 293	68 706 648	67 782 449	66 550 233	486 521 167		
Austria	628 154 610	594 709 669	550 452 057	557 557 505	541 670 574	527 868 629	511 056 948	3 911 469 992		
Poland	1 989 717 841	1 932 933 351	1 872 739 817	1 866 782 838	1 860 573 543	1 857 244 519	1 850 046 247	13 230 038 156		
Portugal	560 524 173	562 491 944	552 040 154	559 861 895	565 142 601	565 192 105	564 072 156	3 929 325 028		
Romania	0	1 146 687 683	1 442 871 530	1 359 770 651	1 357 854 634	1 359 146 997	1 356 173 250	8 022 504 745		
Slovenia	149 549 387	139 868 094	129 728 049	128 304 946	123 026 091	117 808 866	111 981 296	900 266 729		
Slovakia	303 163 265	286 531 906	268 049 256	256 310 239	263 028 387	275 025 447	317 309 578	1 969 418 078		
Finland	335 121 543	316 143 440	292 385 407	296 367 134	287 790 092	280 508 238	271 617 053	2 079 932 907		
Sweden	292 133 703	277 225 207	256 996 031	260 397 463	252 975 513	246 760 755	239 159 282	1 825 647 954		
United Kingdom	263 996 373	645 001 582	698 582 271	741 000 083	748 834 332	752 295 624	748 964 151	4 598 674 416		
Total	10 873 879 246	13 274 839 325	13 279 304 584	13 290 726 181	13 470 301 311	13 424 913 240	13 369 510 795	90 983 474 682		

Source: European Commission, DG for Agriculture and Rural Development, Unit G.2

# 4.1.2.2 Table: Sum of EAFRD payments requested until the end of 2007 per Member State

	Sum	of payment requ	ested in 2007 (4	th quarter of 20	06, 2nd, 3rd and	4th quarter of 20	07)	
Member State	2007	2008	2009	2010	2011	2012	2013	2007-2013
Belgium	46 502 463	0	0	0	0	0	0	46 502 463
Bulgaria	0	0	0	0	0	0	0	0
Czech Republic	82 096 045	0	0	0	0	0	0	82 096 045
Denmark	36 484 462	0	0	0	0	0	0	36 484 462
Germany	657 971 264	0	0	0	0	0	0	657 971 264
Estonia	1 755 287	0	0	0	0	0	0	1 755 287
Ireland	396 147 312	0	0	0	0	0	0	396 147 312
Greece	216 624 713	0	0	0	0	0	0	216 624 713
Spain	94 190 038	0	0	0	0	0	0	94 190 038
France	781 858 661	0	0	0	0	0	0	781 858 661
Italy	377 319 010	0	0	0	0	0	0	377 319 010
Cyprus	2 861 291	0	0	0	0	0	0	2 861 291
Latvia	0	0	0	0	0	0	0	0
Lithuania	22 119 685	0	0	0	0	0	0	22 119 685
Luxembourg	13 203 476	0	0	0	0	0	0	13 203 476
Hungary	54 513 453	0	0	0	0	0	0	54 513 453
Malta	0	0	0	0	0	0	0	0
The Netherlads	20 877 800	0	0	0	0	0	0	20 877 800
Austria	450 772 627	0	0	0	0	0	0	450 772 627
Poland	26 878 092	0	0	0	0	0	0	26 878 092
Portugal	116 742 663	0	0	0	0	0	0	116 742 663
Romania	0	0	0	0	0	0	0	0
Slovenia	30 307 082	0	0	0	0	0	0	30 307 082
Slovakia	69 737 151	0	0	0	0	0	0	69 737 151
Finland	224 136 061	0	0	0	0	0	0	224 136 061
Sweden	222 020 206	0	0	0	0	0	0	222 020 206
United Kingdom	266 957 184	0	0	0	0	0	0	266 957 184
Total	4 212 076 026	0	0	0	0	0	0	4 212 076 026

Source: European Commission, DG for Agriculture and Rural Development, Unit G.2

# SECTION 4.2 IPARD

# SECTION 4.2.1 IPARD Overview of the financial plans

Table 4.2.1.1 Maximum EU Contribution for IPARD in €, 2007-2010 a- Croatia

Maximum EU Contribution for IPARD funds in €, 2007-2010							
Year	2007	2008	2009	2010	2007-2010		
Total	25 500 000	25 600 000	25 800 000	26 000 000	102 900 000		

 $Source: IPARD\ Programme\ 2007-2013,\ Republic\ of\ Croatia,\ Ministry\ of\ Agriculture,\ Fisheries\ and\ Rural\ Development$ 

#### b- FYROM

Maximum EU Contribution for IPARD funds in €, 2007-2010							
Year	2007	2008	2009	2010	2007-2010		
Total	2 100 000	6 700 000	10 200 000	12 500 000	31 500 000		

Source: IPARD Programme 2007-2013,

#### c- Turkey

Maximum EU Contribution for IPARD funds in €, 2007-2010							
Year	2007	2008	2009	2010	2007-2010		
Total	20 700 000	53 000 000	85 500 000	131 300 000	290 500 000		

Source: IP ARD Programme 2007-2013, Republic of Turkey - Ministry of Agriculture and Rural Affairs

Table 4.2.1.2 Financial Plan per Priority axes of IPARD in €, 2007-2010 a- Croatia

u							
Financial Plan per Priority axes in €, 2007-2010							
		EU					
	Total public aid	contribution	EU contribution				
		rate					
Priority Axis 1 - Improving market efficiency and implementing Community Standards	90 188 000.0	75%	67 641 000.0				
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	1 625 000.0	80%	1 300 000.0				
Priority Axis 3 - Development of the rural economy	40 824 000.0	75%	30 618 000.0				
Measure 501: Technical assistance	4 176 250.0	80%	3 341 000.0				
Total	136 813 250.0		102 900 000.0				

Source: IPARD Programme 2007-2013, Republic of Croatia, Ministry of Agriculture, Fisheries and Rural Development

#### b- FYROM

Financial Plan per Priority axes in €, 2007-2010							
	Total public aid	EU contribution rate	EU contribution				
Priority Axis 1 - Improving market efficiency and implementing Community Standards	31 826 667.0	75%	23 870 000.0				
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	1 125 000.0	80%	900 000.0				
Priority Axis 3 - Development of the rural economy	7 360 000.0	75%	5 520 000.0				
Measure 501: Technical assistance	1 512 500.0	80%	1 210 000.0				
Total	41 824 167.0		31 500 000.0				

Source: IP ARD Programme 2007-2013

#### c- Turkev

Financial Plan per Priority axes in €, 2007-2010								
	Total public aid	EU contribution rate	EU contribution					
Priority Axis 1 - Improving market efficiency and implementing Community Standards	276 626 000.0	75%	207 469 500.0					
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	10 668 125.0	80%	8 534 500.0					
Priority Axis 3 - Development of the rural economy	91 581 333.3	75%	68 686 000.0					
Measure 501: Technical assistance	7 262 500.0	80%	5 810 000.0					
Total	386 137 958.3		290 500 000.0					

Source: IPARD Programme 2007-2013, Republic of Turkey - Ministry of Agriculture and Rural Affairs

Table 4.2.1.3 Indicative financial breakdown by IPARD measure in €, 2007-2010 a- Croatia

Indicative breakdown by measure in €, 2007-2010							
	Total public aid	Private contribution	Total expenditures				
Priority Axis 1 - Improving market efficiency and implementing Community Standards	90 188 000	90 188 000	180 376 000				
Measure 101: Investments in agricultural holdings	32 921 333	32 921 333	65 842 667				
Measure 102: Support for producer groups	0	0	C				
Measure 103: Investments in the processing and marketing of agriculture and fishery products	57 266 667	57 266 667	114 533 333				
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	1 625 000	0	1 625 000				
Measure 201: Preparation for implementation of actions relating to environment and the countryside	650 000	0	650 000				
Measure 202: Preparation and implementation of local rural development strategies	975 000	0	975 000				
Priority Axis 3 - Development of the rural economy	40 824 000	18 865 333	59 689 333				
Measure 301: Improvement and development of rural infrastructure	21 958 667	0	21 958 667				
Measure 302: Diversification and development of rural economic activities	18 865 333	18 865 333	37 730 667				
Measure 303: Improvement of training	0	0	C				
Measure 501: Technical assistance	4 176 250	0	4 176 250				
Total	136 813 250	109 053 333	245 866 583				

Source: IP ARD Programme 2007-2013, Republic of Croatia, Ministry of Agriculture, Fisheries and Rural Development

### b- FYROM

Indicative breakdown by measure in €, 2007-2010							
	Total public aid	Private contribution	Total expenditures				
Priority Axis 1 - Improving market efficiency and implementing Community Standards	31 826 667	30 826 667	62 653 334				
Measure 101: Investments in agricultural holdings	16 893 333	16 893 333	33 786 667				
Measure 102: Support for producer groups	1 000 000	0	1 000 000				
Measure 103: Investments in the processing and marketing of agricultural products	13 933 333	13 933 334	27 866 667				
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	1 125 000	1 125 000	2 250 000				
Measure 201: Preparation for implementation of actions relating to environment and the countryside	750 000	750 000	1 500 000				
Measure 202: Preparation and implementation of local rural development strategies	375 000	375 000	750 000				
Priority Axis 3 - Development of the rural economy	7 360 000	7 360 000	14 720 000				
Measure 301: Improvement and development of rural infrastructure	800 000	800 000	1 600 000				
Measure 302: Diversification and development of rural economic activities	6 160 000	6 160 000	12 320 000				
Measure 303: Improvement of training	400 000	400 000	800 000				
Measure 501:. Technical assistance	1 512 500	0	1 512 500				
Total	41 824 167	39 311 667	81 135 834				

Source: IP ARD Programme 2007-2013

#### c- Turkey

Indicative breakdown by measure in €, 2007-2010							
	Total public aid	Private contribution	Total expenditures				
Priority Axis 1 - Improving market efficiency and implementing Community Standards	276 626 000	255 508 667	532 134 667				
Measure 101: Investments in agricultural holdings	154 933 333	154 933 333	309 866 667				
Measure 102: Support for producer groups	21 117 333	0	21 117 333				
Measure 103: Investments in the processing and marketing of agriculture and fishery products	100 575 333	100 575 333	201 150 667				
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	10 668 125	0	10 668 125				
Measure 201: Preparation for implementation of actions relating to environment and the countryside	4 103 125	0	4 103 125				
Measure 202: Preparation and implementation of local rural development strategies	6 565 000	0	6 565 000				
Priority Axis 3 - Development of the rural economy	91 581 333	91 581 333	183 162 667				
Measure 302: Diversification and development of rural economic activities	91 581 333	91 581 333	183 162 667				
Measure 501: Technical assistance	7 262 500	0	7 262 500				
Total	386 137 958	347 090 000	733 227 958				

Source: IP ARD Programme 2007-2013, Republic of Turkey - Ministry of Agriculture and Rural Affairs

# 4.2.1.4 Indicative allocation of EU Contribution by measure in €, 2007-2010

#### a- Croatia

Indicative allocation of EU Contribution by measure 2007-2010 in €, for monitoring purposes								
	EU Contribution							
	2007	2008	2009	2010	2007-2010			
Priority Axis 1 - Improving market efficiency and implementing Community Standards	17 59 5 000	16 896 000	16 770 000	16 380 000	67 641 000			
Measure 101: Investments in agricultural holdings	6 375 000	6 144 000	6 192 000	5 980 000	24 691 000			
Measure 102: Support for producer groups	0	0	0	0	0			
Measure 103: Investments in the processing and marketing of agriculture and fishery products	11 220 000	10 752 000	10 578 000	10 400 000	42 950 000			
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	0	0	0	1 300 000	1 300 000			
Measure 201: Preparation for implementation of actions relating to environment and the countryside	0	0	0	520 000	520 000			
Measure 202: Preparation and implementation of local rural development strategies	0	0	0	780 000	780 000			
Priority Axis 3 - Development of the rural economy	7 140 000	7 680 000	7 998 000	7 800 000	30 618 000			
Measure 301: Improvement and development of rural infrastructure	3 825 000	4 096 000	4 128 000	4 420 000	16 469 000			
Measure 302: Diversification and development of rural economic activities	3 315 000	3 584 000	3 870 000	3 380 000	14 149 000			
Measure 303: Improvement of training	0	0	0	0	0			
Measure 501: Technical assistance	765 000	1 024 000	1 032 000	520 000	3 341 000			
Total	25 50 0 000	25 600 000	25 800 000	26 000 000	102 900 000			

Source: P ARD Programme 2007-2013, Republic of Croatia, Ministry of Agriculture, Fisheries and Rural Development

#### b- FYROM

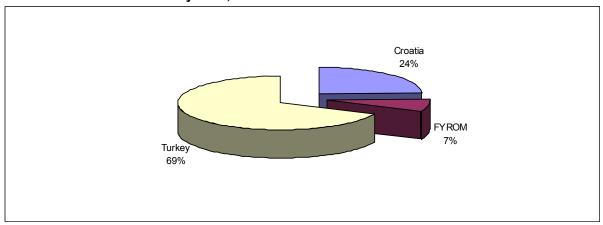
Indicative allocation of EU Contribution by measure 2007-2010 in €, for monitoring purposes							
	EU Contribution						
	2007	2008	2009	2010	2007-2010		
Priority Axis 1 - Improving market efficiency and implementing Community Standards	1 638 000	5 226 000	7 956 000	9 050 000	23 870 00		
Measure 101: Investments in agricultural holdings	903 000	2 881 000	4 386 000	4 500 000	12 670 00		
Measure 102: Support for producer groups	0	0	0	750 000	750 00		
Measure 103: Investments in the processing and marketing of agricultural products	735 000	2 345 000	3 570 000	3 800 000	10 450 00		
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	0	0	0	900 000	900 00		
Measure 201: Preparation for implementation of actions relating to environment and the countryside	0	0	0	600 000	600 00		
Measure 202: Preparation and implementation of local rural development strategies	0	0	0	300 000	300 00		
Priority Axis 3 - Development of the rural economy	378 000	1 206 000	1 836 000	2 100 000	5 5 2 0 0 0		
Measure 301: Improvement and development of rural infrastructure	0	0	0	600 000	600 00		
Measure 302: Diversification and development of rural economic activities	378 000	1 206 000	1 836 000	1 200 000	4 620 00		
Measure 303: Improvement of training	0	0	0	300 000	300 00		
Measure 501:. Technical assistance	84 000	268 000	408 000	450 000	1 210 00		
Total	2 100 000	6 700 000	10 200 000	12 500 000	31 500 00		

c- Turkey

Indicative allocation of EU Contribution by measure 2007-2010 in €, for monitoring purposes									
	EU Contribution								
	2007	2008	2009	2010	2007-2010				
Priority Axis 1 - Improving market efficiency and implementing Community Standards	15 111 000	38 690 000	62 415 000	91 253 500	207 469 500				
Measure 101: Investments in agricultural holdings	8 280 000	21 200 000	34 200 000	52 520 000	116 200 000				
Measure 102: Support for producer groups	1 035 000	2 650 000	4 275 000	7 878 000	15 838 000				
Measure 103: Investments in the processing and marketing of agriculture and fishery products	5 796 000	14 840 000	23 940 000	30 855 500	75 431 500				
Priority Axis 2 - Preparatory actions for the implementation of agri-environmental measures and Leader	0	0	0	8 534 500	8 534 500				
Measure 201: Preparation for implementation of actions relating to environment and the countryside	0	0	0	3 282 500	3 282 500				
Measure 202: Preparation and implementation of local rural development strategies	0	0	0	5 252 000	5 252 000				
Priority Axis 3 - Development of the rural economy	5 175 000	13 250 000	21 375 000	28 886 000	68 686 000				
Measure 302: Diversification and development of rural economic activities	5 175 000	13 250 000	21 375 000	28 886 000	68 686 000				
Measure 501: Technical assistance	414 000	1 060 000	1 710 000	2 626 000	5 810 000				
Total	20 700 000	53 000 000	85 500 000	131 300 000	290 500 000				

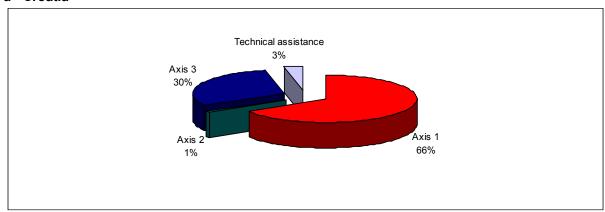
Source: IPARD Programme 2007-2013, Republic of Turkey-Ministry of Agriculture and Rural Affairs

Graph 4.2.1.1 IPARD Funds – Share of total amount available in the programmes at country level, 2007-2010

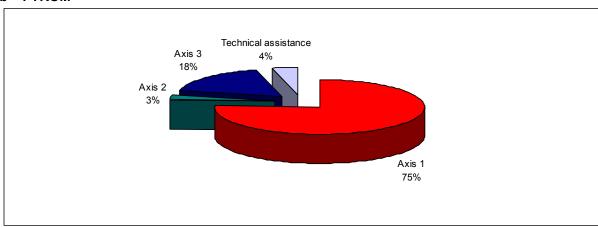


Graph 4.2.1.2 Relative importance of axes and measure 501 within IPARD for the period 2007-2010

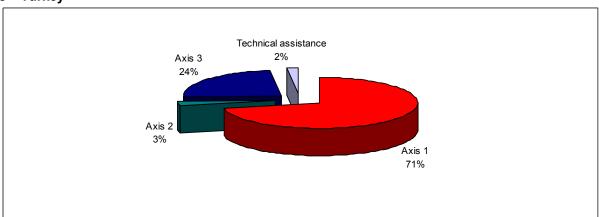
#### a - Croatia



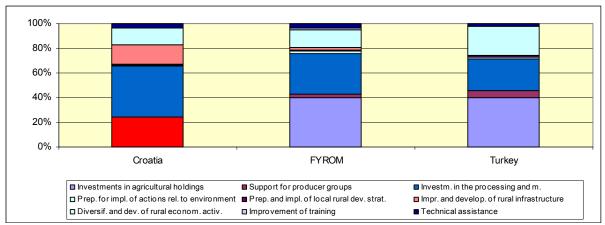
#### b - FYROM



# c - Turkey

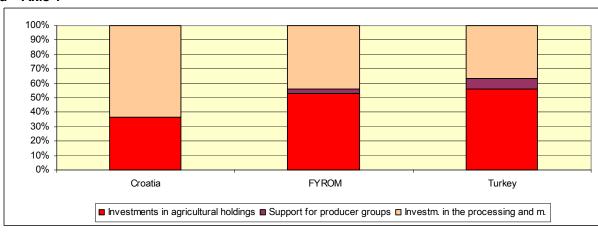


Graph 4.2.1.3 Comparison of the financial allocation between IPARD measures, 2007-2010

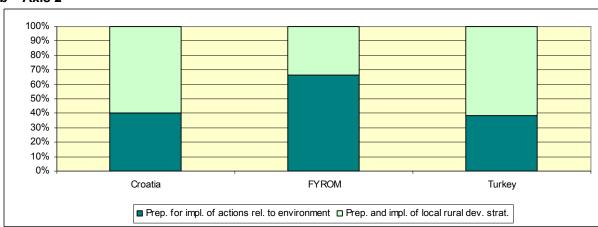


Graph 4.2.1.4 Relative importance of IPARD measures within axis for the period 2007-2010 by axes

a - Axis 1



b - Axis 2



# c - Axis 3

