

European Commission
Directorate-General
for Agriculture and Rural Development

RURAL DEVELOPMENT
IN THE EUROPEAN UNION

STATISTICAL AND ECONOMIC
INFORMATION

Report 2006

August 2006

FOREWORD

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 has prepared a 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.

TABLE OF CONTENTS

CHAPTER 1 – INTRODUCTION	1
1.1. Policy context	1
1.2. Data sources and issues	1
1.2.1. Limited data availability	2
1.2.2. The definition of "rural" areas	2
1.2.3. The various financial instruments funding EU-25 RD policy	3
CHAPTER 2 – SITUATION	5
2.1. Importance of rural areas	5
2.2. Socio-economic situation in rural areas	5
2.3. Sectoral economic indicators	6
2.3.1. Agriculture	6
2.3.2. Food industry	7
2.3.3. Forestry	8
2.4. Environment	8
2.5. Diversification and quality of life in rural areas	9
2.6. Implementation of Rural Development Policy	10
2.6.1. Monitoring of measures financed by the Guarantee section of EAGGF for EU-15	10
2.6.2. Monitoring of measures financed by SAPARD	11
2.6.3. Overview of Rural development Financial Implementation	11
CHAPTER 3 STATISTICAL DESCRIPTION	15
Foreword	17
List of indicators	21
Correspondence table between the CMEF order & RD Report numbering	22
Correspondence table between the NUTS levels and the national administrative units	24
Correspondence table between the country codes and the country names	25
SECTION 3.1 IMPORTANCE OF RURAL AREAS	27
3.1.1 Designation of rural areas	
3.1.2.1 Importance of rural areas - % territory in rural areas	
3.1.2.2 Importance of rural areas - % population in rural areas	
3.1.2.3 Importance of rural areas - % GVA in rural areas	
3.1.2.4 Importance of rural areas - % employment in rural areas	
SECTION 3.2 SOCIO-ECONOMIC SITUATION IN RURAL AREAS	33
3.2.1 Population density	
3.2.2 Age structure	
3.2.3 Economic development	
3.2.4 Structure of the Economy	
3.2.5 Structure of Employment	

- 3.2.6 Employment rate
- 3.2.7 Unemployment
- 3.2.8 Long-term unemployment

SECTION 3.3 SECTORAL ECONOMIC INDICATORS

49

- 3.3.1 Employment development of primary sector
- 3.3.2 Economic development of primary sector
- 3.3.3 Agricultural land use
 - 3.3.4.1 Farm structure - Number of farms
 - 3.3.4.2 Farm structure - Utilized agricultural area
 - 3.3.4.3 Farm structure - Average area farm size and distribution
 - 3.3.4.4 Farm structure - Average economic farm size and distribution
 - 3.3.4.5 Farm structure - Labour Force
- 3.3.5 Importance of semi-subsistence farming in NMS
- 3.3.6 Training and education in agriculture
- 3.3.7 Age structure in agriculture
- 3.3.8 Labour productivity in agriculture
- 3.3.9 Gross fixed capital formation in agriculture
- 3.3.10 Labour productivity in food industry
- 3.3.11 Gross fixed capital formation in food industry
- 3.3.12 Employment development in food industry
- 3.3.13 Economic development of food industry
- 3.3.14.1 Forestry structure - Area of forest available for wood supply (FAWS)
- 3.3.14.2 Forestry structure - Ownership (% area of FAWS under "eligible" ownership)
- 3.3.14.3 Forestry structure - Average size of private holding (FOWL)
- 3.3.15 Forest productivity
- 3.3.16 Labour productivity in forestry
- 3.3.17 Gross fixed capital formation in forestry

SECTION 3.4 ENVIRONMENT

91

- 3.4.1 Land cover
- 3.4.2 Less Favoured Areas
 - 3.4.3.1 Areas of extensive agriculture - % UAA for extensive arable crops
 - 3.4.3.2 Areas of extensive agriculture - % UAA for extensive grazing
 - 3.4.4.1 Natura 2000 area - % territory under Natura 2000
 - 3.4.4.2 Natura 2000 area - % UAA under Natura 2000
 - 3.4.4.3 Natura 2000 area - % forest area under Natura 2000
- 3.4.5 Biodiversity: Population of farmland birds
- 3.4.6 Biodiversity: High Nature Value farmland areas
- 3.4.7 Biodiversity: Tree species composition
- 3.4.8 Biodiversity: Protected forest
- 3.4.9 Development of forest area
- 3.4.10 Forest ecosystem health
- 3.4.11 Water quality
 - 3.4.12.1 Water quality: Gross Nutrient Balances - Gross nitrogen balance
 - 3.4.12.2 Water quality: Gross Nutrient Balances - Gross phosphorus balance
 - 3.4.13.1 Water quality: Pollution by nitrates and pesticides - Pollution by nitrates
- 3.4.14 Water use
- 3.4.15 Protective forests concerning primarily soil and water
- 3.4.16 Soil: Areas at risk of soil erosion
- 3.4.17 Soil: Organic farming
 - 3.4.18.1 Climate change: Production of renewable energy from agriculture
 - 3.4.18.2 Climate change: Production of renewable energy from forestry
- 3.4.19 Climate change: UAA devoted to renewable energy
- 3.4.20 Climate change: GHG emissions from agriculture

SECTION 3.5 DIVERSIFICATION AND QUALITY OF LIFE IN RURAL AREAS

127

- 3.5.1 Farmers with other gainful activity
- 3.5.2 Employment development of non-agricultural sector
- 3.5.3 Economic development of non-agricultural sector

3.5.4	Self-employment development
3.5.5	Tourism infrastructure in rural area
3.5.6	Internet infrastructure
3.5.7	Internet take-up in rural areas
3.5.8	Development of services sector
3.5.9	Net migration
3.5.10	Educational attainment
3.5.11	Life-long learning in rural areas
3.5.12	Development of Local Action Groups

ANNEXES	151
---------	-----

ANNEX 3.A - Glossary of Terms & Definitions	153
---	-----

ANNEX 3.B - Main Sources	159
--------------------------	-----

ANNEX 3.C - Technical Annex	163
-----------------------------	-----

Objective related Baseline Indicators	163
---------------------------------------	-----

Context related Baseline Indicators	177
-------------------------------------	-----

ANNEX 3.D OBJECTIVE-RELATED BASELINE INDICATORS DATA AT REGIONAL LEVEL	191
--	-----

ANNEX 3.D.a OBJECTIVE-RELATED BASELINE INDICATORS DATA AT NUTS 2 & 3 LEVELS	195
---	-----

ANNEX 3.D.b OBJECTIVE-RELATED BASELINE INDICATORS DATA AT FSS REGION & DISTRICT LEVELS	289
--	-----

CHAPTER 4 IMPLEMENTATION OF RURAL DEVELOPMENT POLICY	319
--	-----

Foreword	321
----------	-----

List of Tables	322
----------------	-----

SECTION 4.1 RURAL DEVELOPMENT MEASURES MONITORING INDICATORS	323
--	-----

SECTION 4.1.1 EAGGF GUARANTEE RURAL DEVELOPMENT MEASURES MONITORING FOR EU-15	325
---	-----

4.1.1.1	Overview of Rural Development Measures implemented by Member States in 2003
4.1.1.2	Rural Development Public Expenditure Committed by Measure
4.1.1.3	Rural Development Public Expenditure Committed by Member State
4.1.1.4	Measure for Investment in Agricultural Holdings
4.1.1.5	Measure for Setting-up of Young Farmers
4.1.1.6	Measure for Training
4.1.1.7	Measure for Early Retirement
4.1.1.8	Measure for Less Favoured Areas
4.1.1.9	Measure for Areas with Environmental Restrictions
4.1.1.10	Measures for Agri-Environment - Crops
4.1.1.11	Measures for Agri-Environment - Breeds in Danger of being Lost to Farming
4.1.1.12	Measure for Improving Processing and Marketing of Agricultural Products
4.1.1.13	Measure for Afforestation: Establishment Costs
4.1.1.14	Measure for Afforestation: Maintenance Costs and Income Loss
4.1.1.15	Other Forestry Measures
4.1.1.16	Measures for Promoting the Adaptation and Development of Rural Areas
4.1.1.17	Measures for Promoting the Adaptation and Development of Rural Areas - Land Improvement
4.1.1.18	Measures for Promoting the Adaptation and Development of Rural Areas - Reparcelling
4.1.1.19	Measures for Promoting the Adaptation and Development of Rural Areas - Setting-up of Farm Relief and Farm Management Services
4.1.1.20	Measures for Promoting the Adaptation and Development of Rural Areas - Marketing of Quality Agricultural Products
4.1.1.21	Measures for Promoting the Adaptation and Development of Rural Areas - Basic Services for the Rural Economy and Population
4.1.1.22	Measures for Promoting the Adaptation and Development of Rural Areas - Renovation and Development of Villages and Protection and Conservation of the Rural Heritage
4.1.1.23	Measures for Promoting the Adaptation and Development of Rural Areas - Diversification of Agricultural Activities and Activities Close to Agriculture to provide Multiple Activities or Alternative Incomes
4.1.1.24	Measures for Promoting the Adaptation and Development of Rural Areas - Agricultural Water Resources Management

4.1.1.25	Measures for Promoting the Adaptation and Development of Rural Areas - Development and Improvement of Infrastructure connected with the Development of Agriculture
4.1.1.26	Measures for Promoting the Adaptation and Development of Rural Areas - Encouragement for Tourist and Craft Activities
4.1.1.27	Measures for Promoting the Adaptation and Development of Rural Areas - Protection of the Environment in connection with agriculture, forestry and landscape conservation as well as the Improvement of Animal Welfare
4.1.1.28	Measures for Promoting the Adaptation and Development of Rural Areas - Restoring Agricultural Production Potential damaged by Natural Disasters and Introducing appropriate Prevention Instruments
4.1.1.29	Measures for Promoting the Adaptation and Development of Rural Areas - Financial Engineering

SECTION 4.1.2 SPECIAL ACCESSION PROGRAMME FOR AGRICULTURE AND RURAL DEVELOPMENT MEASURES MONITORING FOR NMS-8 & ACCESSION COUNTRIES 343

4.1.2.1	SAPARD Expenditure by Measure for NMS-8, Bulgaria and Romania
4.1.2.2	SAPARD Expenditure by Country for NMS-8, Bulgaria and Romania
4.1.2.3	SAPARD Financial Allocation & Contribution in the Czech Republic
4.1.2.4	SAPARD Financial Allocation & Contribution in Estonia
4.1.2.5	SAPARD Financial Allocation & Contribution in Latvia
4.1.2.6	SAPARD Financial Allocation & Contribution in Lithuania
4.1.2.7	SAPARD Financial Allocation & Contribution in Hungary
4.1.2.8	SAPARD Financial Allocation & Contribution in Poland
4.1.2.9	SAPARD Financial Allocation & Contribution in Slovenia
4.1.2.10	SAPARD Financial Allocation & Contribution in Slovakia
4.1.2.11	SAPARD Financial Allocation & Contribution in Bulgaria
4.1.2.12	SAPARD Financial Allocation & Contribution in Romania

SECTION 4.2 RURAL DEVELOPMENT BUDGET EXPENDITURE MONITORING 351

SECTION 4.2.1 OVERVIEW OF RURAL DEVELOPMENT FINANCIAL IMPLEMENTATION 353

Section 4.2.1.1 – GENERAL OVERVIEW 354

4.2.1.1.1	Rural Development Financial Plan and Budget Expenditures by Type of Instrument, EU27
4.2.1.1.2	Rural Development Financial plan, Summary Table by Country, Type of Instrument and Year, EU27
4.2.1.1.3.i	Rural Development Expenditure, Summary Table by Country, Type of Instrument and Year, EU27
4.2.1.1.3.ii	Rural Development Expenditure, 2000-2005, by Type of Instrument, EU27

Section 4.2.1.2 – EAGGF GUIDANCE 361

4.2.1.2.1	EAGGF Guidance Financial Plan by Member State, EU15
4.2.1.2.2	EAGGF Guidance Expenditure by Member State, EU15
4.2.1.2.3	EAGGF-Guidance Financial Plan and Expenditure by Member State and Objective - EU15
4.2.1.2.4	EAGGF-Guidance Financial Plan and Expenditure by Member State and Objective - NMS10
4.2.1.2.5	EAGGF-Guidance and TRDI Financial Plan by Member State, NMS10
4.2.1.2.6	EAGGF-Guidance and TRDI Expenditure by Member State

Section 4.2.1.3 – EAGGF GUARANTEE 364

4.2.1.3.1	EAGGF-Guarantee Financial Plan by Member State
4.2.1.3.2	EAGGF-Guarantee Expenditure by Member State
4.2.1.3.3	EAGGF-Guarantee Expenditure by Member State & by Measure
4.2.1.3.4	EAGGF-Guarantee Expenditure in EU-15 by Measure

Section 4.2.1.4 – SAPARD 375

4.2.1.4.1	SAPARD Financial Plan by Country
4.2.1.4.2	SAPARD Expenditure by Country
4.2.1.4.3	SAPARD Financial Plan by Measure - NMS-8
4.2.1.4.4	SAPARD - EU Contribution as committed by Country, by Measure, NMS-8
4.2.1.4.5	SAPARD Financial Plan and EU Contribution as committed by Country, by Measure - Accession Countries

SECTION 4.2.2 FINANCIAL IMPLEMENTATION OF EAGGF-GUARANTEE BY MEASURE 383

4.2.2.1	Measure for Investment in Agricultural Holdings
4.2.2.2	Measure for Setting-up of Young Farmers
4.2.2.3	Measure for Training
4.2.2.4	Measure for Early Retirement

- 4.2.2.5 Measure for Less Favoured Areas
- 4.2.2.6 Agri-Environmental Measures
- 4.2.2.7 Measure for improving Processing and Marketing of Agricultural Products
- 4.2.2.8 Forestry Measures
- 4.2.2.9 Measures for Encouragement of Adaptation / Development of Rural Areas

SECTION 4.2.3 FINANCIAL IMPLEMENTATION OF EAGGF-GUARANTEE BY MEMBER STATE

393

- 4.2.3.1 Rural Development Expenditure in the EU-15
- 4.2.3.2 Rural Development Expenditure in Belgium
- 4.2.3.3 Rural Development Expenditure in Denmark
- 4.2.3.4 Rural Development Expenditure in Germany
- 4.2.3.5 Rural Development Expenditure in Greece
- 4.2.3.6 Rural Development Expenditure in Spain
- 4.2.3.7 Rural Development Expenditure in France
- 4.2.3.8 Rural Development Expenditure in Ireland
- 4.2.3.9 Rural Development Expenditure in Italy
- 4.2.3.10 Rural Development Expenditure in Luxembourg
- 4.2.3.11 Rural Development Expenditure in the Netherlands
- 4.2.3.12 Rural Development Expenditure in Austria
- 4.2.3.13 Rural Development Expenditure in Portugal
- 4.2.3.14 Rural Development Expenditure in Finland
- 4.2.3.15 Rural Development Expenditure in Sweden
- 4.2.3.16 Rural Development Expenditure in the United Kingdom

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 are 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 for the first time 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.

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-25 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). Building time series with a detailed geographical breakdown is therefore very resource intensive. In this first report, only a picture for a "central year" at EU-25 level is given.
- Before the work began in the context of the Common Monitoring and Evaluation Framework (CMEF) for Rural Development programs 2007-2013, there was no clear list and definitions of common RD baseline indicators¹. As a consequence, some variables are/were not collected, or at least not in a systematic way. However, it should be stressed that the 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. For instance, environment indicators are largely based on the IRENA project which aimed to develop agri-environmental indicators. Some other indicators have been extracted from the lists of Structural Indicators or Sustainable Development Indicators developed by Eurostat.
- 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,
- (3) the difficulty to collect relevant data at the level of basic geographical units (administrative unit, grid cell, plot, etc).

¹ The "PAIS" project supported by Eurostat provided the first elements to develop RD indicators.

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 socio-economic 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. Furthermore, this is the most widely used approach (see Box 1). 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 regions².

Box 1: OECD methodology to define in 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:

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

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.

1.2.3. The various financial instruments funding EU-25 RD 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 over the period 2000-2006 (see an overview in Box 2).

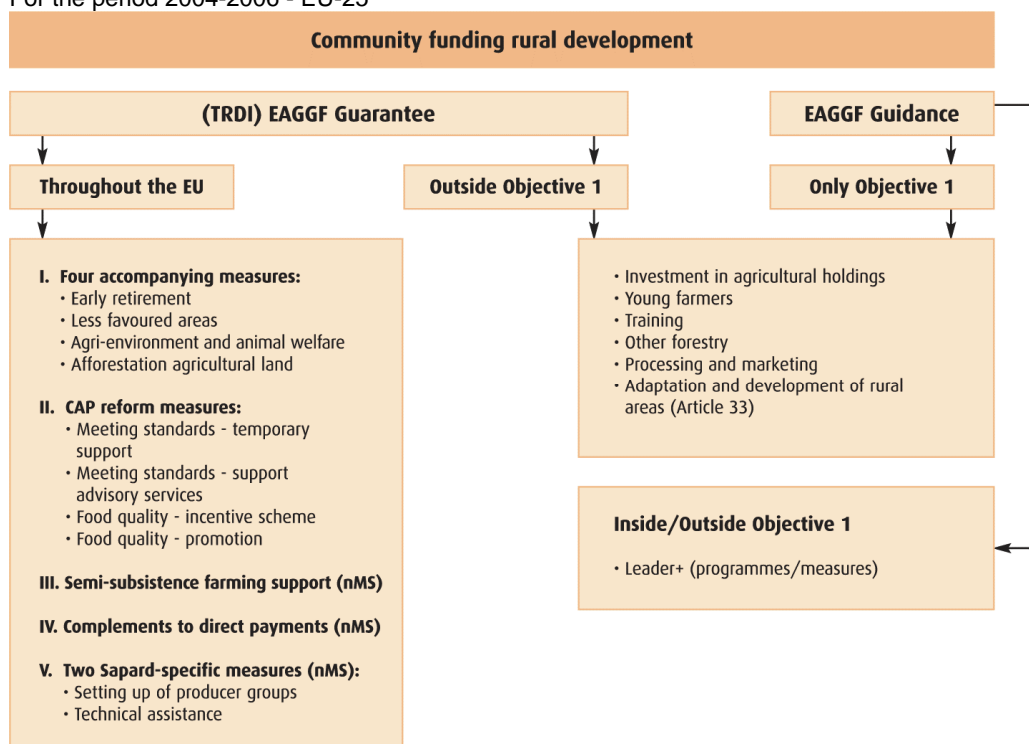
As the monitoring and financial information available for these various instruments are different, it is not possible to describe in a unified manner the implementation of RD policy.

For this first report, it has not been possible to consolidate all the information from the different instruments to give an EU-25 global picture for all aspects. A first part provides information on the monitoring of the measures funded by the Guarantee section of EAGGF for EU-15 in 2003, as very detailed information is available. It also gives some information from the monitoring of SAPARD over the period 2001-2003. A second part is dedicated to the financial implementation of the various instruments over the period 2000-2005.

² For this reason, several initiatives have been launched in the European Commission (Eurostat, Joint Research Centres, DG Regional Policy, DG Agriculture and Rural Development) with a view to develop an alternative methodology.

Box 2: Community funding rural development

For the period 2004-2006 - EU-25



Source: [DG AGRI \(2003\) - Fact Sheet Rural Development in the European Union](#)

For the period 2000-2006:

		2000-2003	2004-2006
EU-15	Outside Objective 1	EAGGF Guarantee for all measures (excl. Leader+)	
	In Objective 1	EAGGF Guarantee	
		EAGGF Guidance	
CY & MT	Outside Objective 1	SAPARD	TRDI
	In Objective 1		TRDI
			EAGGF Guidance
8 other NMS	Outside Objective 1	SAPARD	TRDI
	In Objective 1		TRDI
			EAGGF Guidance
BG & RO		SAPARD	

Leader+ (programmes/measures) are funded everywhere by EAGGF Guidance

EAGGF: European Agricultural Guidance and Guarantee Fund

SAPARD: Special Pre-accession Programme for Agriculture and Rural Development

CHAPTER 2 – SITUATION

2.1. Importance of rural areas

(tables & maps/graphs 3.1.2.1 to 3.1.2.4)

In the EU-25 rural areas (predominantly rural and intermediate regions) represent 92% of the territory and 56% of the population. The corresponding shares for predominantly rural areas are 56% of the territory and 19% 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"¹ ones (BE, NL, MT) to the more "Rural"² ones (IE, SE, FI, SI) along a continuum where Intermediate Regions can play a major role (CZ, EE, CY, LU, SK).

Even if economic activity tends to be concentrated in more urban areas, rural areas generate 45% of the Gross Value Added (GVA) in EU-25 and provide 51% of the employment, these shares being larger in the new Member States and in Bulgaria and Romania.

2.2. 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-25 level, population density varies from 38 inhabitants/km² in predominantly rural areas to 632 inhabitants/km² in predominantly urban areas. This range is of course even larger when looking at national or regional levels.

At EU-25 level, the age structure of the population does not vary significantly between different types of areas, even if 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 MS. 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 MS. In the New MS, the share of population between 15 and 64 years old is also significantly higher in urban areas.

At EU-25 level, the income per habitant is around a quarter less in rural areas and generally increases with a higher urban character³. The situation is accentuated in the New MS as the general level of income is about half of the EU-25 average.

The primary sector still plays an important role in the economy of the rural areas in EU-25, more in terms of employment (13%) than in terms of value added (5%). This situation is more marked in the New MS, with the corresponding shares standing at 22% and 7% respectively. In general, even in rural areas, the majority of the economic activity depends on the service sector.

The employment rate is slightly lower in rural areas for EU-25 as a whole (61% against 63% for all areas). However, this is not a systematic feature at MS level⁴. With a few exceptions, the unemployment rate (including long-term unemployment) is in general lower in urban areas than in rural areas, whereas the opposite situation is observed in

¹ With more than half of the territory and of the population in Predominantly Urban regions.

² With more than half of the territory and of the population in Predominantly Rural regions.

³ 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.

⁴ Due to data availability, this indicator and the following one related to long term unemployment (and unemployment rate in some cases) are evaluated at NUTS-2 level which only enable to provide a rough delineation of rural areas.

EE, DE, FR, LV and PT where the unemployment rate is lower in predominantly rural areas.

2.3. Sectoral economic indicators

(tables & maps/graphs 3.3.1 to 3.3.2)

With around 9.8 mio persons employed in 2002 in EU-25, the primary sector represented an important part of the EU economy in terms of employment: 5% for EU-25, 12% on average in the New MS (18% in Lithuania and Poland), more than one quarter in Bulgaria and more than one third in Romania.

In EU-25 the primary sector (agriculture, hunting, forestry and fishing) reached around 185 bio euros in 2002 and accounted for 2% of GDP, ranging from 0.6% in Luxemburg to 7% in Greece and Lithuania. It even reached 12% of GDP in Bulgaria and 17% in Romania.

The primary sector represents a more important part of the economy in rural areas than in more urban areas: 13% of employment and 5% of GDP in rural areas at EU-25 level.

2.3.1. Agriculture

(tables & maps/graphs 3.3.3 to 3.3.8)

In 2003, agriculture utilised 156 mio ha in EU-25 of which 60% were dedicated to arable crops, 33% to permanent pastures and 7% to permanent crops. As the distribution depends mainly on natural conditions, there are major variations between (and generally inside) Member 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).

In EU-25, 88% of the 9.9 mio farms and 89% of agricultural area lie in rural areas (in predominantly rural areas: 33% of farms and 23% of agricultural area). It means that in some MS (BE, NL, MT but also UK, IT, DE, ES), a significant part of agricultural activities still takes place in areas designated as "urban", highlighting the role of peri-urban areas.

The average EU-25 farm size is 16 hectares with important variations between MS. 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 MS (with the exception of CZ, EE and SK).

Variations in structure are also important between regions of the same MS (e.g. in PT) and within some regions (e.g. in most Greek regions).

Variations between MS and regions are even greater when measuring the economic size⁵ of farms: on average, the economic size of farms in the New Member States is six times lower than in EU-15 (the Czech Republic is the only New Member State above the EU-25 average economic size)⁶.

In general, the physical size of farms increases as areas become more rural, reflecting the lower demand of land for other activities. Agriculture is often based on more extensive farms in rural areas as, in most cases, the economic size of farms is lower in rural areas.

⁵ 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).

⁶ It should be noticed that the economic size is measured in euros. Variations would be attenuated when using another currency unit such as the purchasing power parities which take into account the cost of living.

The total labour force in agriculture represents around 9.9 mio annual work units for EU-25, more than 85% of which work in rural areas.

If the basic feature of agriculture in the EU is family farming with 1 to 1.5 full-time jobs, holdings with high labour force requirements are more common in some Member State.

Very small farms that could be considered as based on semi-subsistence activities are very important in some Member State, particularly in the New Member State. 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)⁷.

Only 17% of farmers in the EU-15 have a basic or full training in agriculture, ranging from 3% in Greece to 64% in The Netherlands.

At EU-25 level there is approximately 1 farmer less than 35 years old for each 5 farmers of more than 55 years. In some Member States (Portugal, Italy, United-Kingdom, Slovenia), the proportion of "young" farmers is very low (less than 1 "young" farmer for every 10 "older" farmers) whereas in some others (Poland, Germany, Austria) there is around 1 "young" farmer for every 2 "older" farmers). What appears as a general pattern in all Member State is an increasing share of "young" farmers the higher the rural character of the areas.

The labour productivity of farming⁸ differs considerably across the EU, particularly between the old and the New Member States. On average, for the period 2002-2004, labour productivity in the EU-15 was around 50% higher than the EU-25 level, whereas it was five times lower in the New Member States.

For EU-15, the sectors with the highest labour productivity appeared to be the pigs and poultry sector and the cereals sector. At the other extreme of the spectrum, permanent crops activity seemed to be the least productive (73% of the average productivity of EU-15 and below the national average in all Member States). The grazing livestock sector and horticulture stand in between, with high variations due to the variety of undertakings (e.g. milk, beef or sheep and goat production).

Gross Fixed Capital Formation in EU-25 reached 44 bio euros in 2003, of which 95% 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 on average close to 28% for the EU-15 and for the New Member States. It varied between 13% in Spain and 84% in Luxembourg. Among the New Member States, high rates (above 40%) are observed in Latvia, Lithuania, Hungary and Slovenia.

2.3.2. Food industry

(tables & maps/graphs 3.3.9 to 3.3.13)

The food industry represents an important part of the EU economy accounting for 4.6 mio jobs (2.3% of total employment) and 2.2% of GDP for EU-25. It is relatively particularly important in Ireland, the Czech Republic and Hungary.

The rate of investment, measured by the ratio between Gross Fixed Capital Formation and Gross Value Added, is particularly high in Portugal 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

⁷ 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 Survey 2003 for which the national authorities decided to cover all farms left outside the field of observation in the previous surveys.

⁸ Measured by the Gross Value Added at basic prices per Annual Work Unit.

employment in this sector. The estimate for EU-15 is around 50 thousands euros per person employed.

2.3.3. Forestry

(tables & maps/graphs 3.3.14 to 3.3.17)

In the EU-25 the forest available for wood supply covers around 117 mio ha. Whereas it represents 73% of the total forest area for EU-25, the share of productive forest is much lower in Mediterranean countries. Around 65% 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 1.0 thousands m³/year/ha in Cyprus to 8.8 thousands in Germany (4.9 thousands for EU-25). Due to the relatively low importance of the forestry sector in some Member States, the economic information is very limited in many of them.

Based on the available information, one could estimate that Gross Fixed Capital Formation in the EU forestry sector reached around 1.9 bio euros per year in the period 2000-2004, i.e. around 19% of the GVA of the sector.

Due to the same difficulty to that of the food industry, labour productivity is difficult to measure in the forestry sector. The estimate for EU is around 38 thousands euros per person employed.

2.4. Environment

(tables & maps/graphs 3.4.1 to 3.4.20)

Agriculture and forestry represent 78% of land use in the EU-25, 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 10% of area for arable crops and 21% of area for grazing animals in EU-25. It is estimated that high nature value farming systems cover more than 10% of agricultural area in most Member States (even more than 30% in some of them⁹).

The implementation of Natura 2000 has represented a significant contribution to the preservation of the biodiversity. The designated sites cover around 12% of agricultural area of the EU-15 and even more than 20% in five Member States.

Natura 2000 sites also cover 12% of forestry area that also contributes to the biodiversity, particularly in mixed broadleaved-coniferous forest (around 15% of forest and other wooded land in EU-25). Taking into account other programmes to protect forestry, around 17% of EU-25 forestry area is covered by environment protection schemes. This share even reaches 63% in Germany.

However, a decline in the population of farmland birds, largely attributed to intensive farming¹⁰, is observed in most Member States even if it seems to have slowed down at EU level over the last years.

⁹ The concept of High Nature Value Farmland is still under development by the EEA and the JRC-Ispra. The current methodology is not fully satisfactory in some Member States (e.g. Finland) which therefore often prefer to use national definitions.

¹⁰ Attention should be given to long-term trends as short-term variations are mainly influenced by weather conditions.

Defoliation of trees also reveals the strong environmental pressure on the forestry ecosystem (24% of sample trees at EU-25 level in 2004). The phenomenon is particularly important in the Czech Republic, Italy, Poland, France and Germany. However forestry area in EU-25 increased by around 450 000 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 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 quarter of the agricultural area.

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-25, organic area was almost 5.9 mio ha in 2003, i.e. 3.8% of the agricultural area. This share was even higher than 10% in several regions of the Union.

With 468 mio t of CO₂ equivalents, agriculture produced 9.5% of the EU emissions of greenhouse gases in 2003. However, with a production of renewable resources of 2 mio t of oil equivalent in 2004 (and an area of more than 1.3 mio ha), EU agriculture also contributes increasingly to the mitigation of climate change¹¹.

2.5. 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:

- 31% of European farmers have another gainful activity than agriculture, this percentage being even higher than 50% in many countries and regions (particularly in Slovenia, Sweden, Cyprus, Malta and Germany);
- 87% of employment and 95% of value added in predominantly rural areas of EU-25 comes from the non-agricultural sectors.

One of the key opportunities in terms of potential growth for rural areas comes from tourism. With three quarters of bed places in EU-25 in rural areas, this sector already plays a major role in most of them.

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.

The development of services is also lower in the rural areas of many Member States: at EU-25 level, services represent 63% of the economic activity in predominantly rural areas in comparison with 74% 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 (+2.7 % for EU-25) than in predominantly urban areas (+4.8 % for EU-25). 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.

¹¹ Even if this quantity may seem limited in comparison with the 54 mio t of oil equivalent produced by forestry in 2003.

Human potential is a key factor for the development of rural areas. In the EU-25, 70% of adults have reached a medium or high education level. There are however large variations among Member States (from 23% to 89%). In many countries the level of education is lower in rural areas than in urban areas, even if this pattern is not systematic.

Life-long learning is a good instrument to improve the skills of workers and favour economic development, particularly in rural areas. It is already largely applied in Scandinavian countries and the United Kingdom where more than 20% of adults participated in life-long training in 2004.

The dynamism of population and their willingness to be actors for their development is also essential. LEADER actions cover 14% of the EU-15 population and more than 20% in some Member States (such as Ireland, Portugal, Luxemburg, Austria, Greece and Finland).

2.6. Implementation of Rural Development Policy

2.6.1. Monitoring of measures financed by the Guarantee section of EAGGF for EU-15

(tables 4.1.1.1 to 4.1.1.29)

Council regulation 1257/1999 proposes a menu of 22 measures that can be implemented by Member States in their Rural Development Programs. The only compulsory measure concerns the agri-environment. Some measures may be proposed by Member States but are not implemented or at least not from the beginning of the programming period.

In 2003, the only measure proposed by all Member States (except the compulsory one concerning agri-environment) was the support in "Less-Favoured Areas". Other measures largely implemented were "Afforestation", "Other forestry measures", "Investments in agricultural holdings", "Training", "Renovation and development of villages" and "Diversification of agricultural activities". The less successful measures were "Financial engineering", "Restoring of agricultural potential" and "Areas with environmental restrictions".

Whereas some Member States (Germany, Italy, Spain and France) propose more or less the full menu and some Member States only very few of them (Portugal, Greece and Ireland)¹², most of Member States have selected at least 2/3 of all the measures.

Rural Development is a policy co-financed by EU and the Member States. In 2003, the share of national contributions to the total public expenditures reached 55%. National contribution varied from less than 25% in Portugal to more than 70% in Luxemburg and Greece.

In 2003, more than 168 000 contracts concerned measures for structural actions and improvement of the competitiveness of agricultural sector, mainly for investments in agricultural holdings and early retirement schemes. The average amounts of individual contracts varied largely between measures and between Member States. The highest amounts of total public expenditure (several hundreds of thousands of euros) were related to non individual infrastructures such as water management, restoring of agricultural potential and preventing for natural damages, financial engineering and transformation and marketing of agricultural products. For other measures like investment in agricultural holdings, training and early retirement schemes, individual amounts were generally no more than several thousands of euros.

¹² Greece and Portugal may have implemented other measures in the Objective 1 program under EAGGF Guarantee.

The measures aiming to improve the environment through land management were implemented through more than 2.7 mio contracts in 2003. The most popular are "agri-environment" (1.7 mio) and "less-favoured areas" (0.9 mio). The average amounts of total public expenditure are limited to a few hundreds or thousands euros. Around 31.2 mio ha are benefiting from LFA support. It may appear limited as compared to an estimate of 78.4 mio ha potentially eligible. The total arable crops area covered by agri-environment schemes reached 35.5 mio ha in 2003. It is the "supported" area meaning that the same hectare is counted as many times as it benefits from different agri-environment schemes. It reveals a high success as the total arable area was around 71.5 mio ha in the EU-15 during the same year.

The measures specifically dedicated to improve the local rural economy and quality of life were implemented through around 48 000 contracts. The average amount of total public expenditure is generally limited (a few thousands euros) for the diversification of agricultural activities as it concerns individual farm households (28 000 in 2003). Average amounts are much higher for common actions such as village renovation and provision of basic services and also for the development of tourism and handicraft activities. It should be noticed that these actions seems more targeted and of higher amounts in The Netherlands.

2.6.2. Monitoring of measures financed by SAPARD (tables 4.1.2.1 to 4.1.2.12)

SAPARD proposes 12 measures (plus a 13th measure on water resources management introduced recently). Over the period 2000-2005, more than 38 000 projects have been introduced.

Out of the 12 measures available in 2000-2003, Czech Republic and Slovakia proposed 10 measures and other Member States around 6. Bulgaria and Romania selected 11 measures out of the 13 available.

Four measures are implemented in all Member States: investment in agricultural holdings, processing and marketing of agricultural & fishery products, diversification of activities and rural infrastructure. The less successful measures, implemented in only 2 or 3 Member States are "structures for quality, veterinary controls etc" and "setting-up of producer groups".

More than half of the projects concern the investment in agricultural holdings, the 2 other more successful measures being the diversification of activities and the support to rural infrastructure (around 17% each).

The average amount of EU contribution¹³ foreseen for a project is around 59 000 euros, with much higher level for the rural infrastructure (124 000 euros) and for the support for processing and marketing of agricultural & fishery products (236 000 euros).

2.6.3. Overview of Rural development Financial Implementation (tables & graphs 4.2.1 to 4.2.2.12)

The total financial plan for all Rural Development financial instruments amounts to around 64.4 bio euros over the period 2000-2006. The Guarantee section of the EAGGF provides for 60% of the budget: 51% directly to EU-15 and 9% through the

¹³ It should be noticed that, in tables 4.1.2.1 to 4.1.2.12, the amount of EU contribution corresponds to the EU part in the commitments made by the benefiting countries. This amount is in some cases higher than the amount in EU Financial plan (allocation). It happens when Member States committed more than the allocation as they estimate that the real take-off will be lower and because the transitional rules adopted by the Commission allowed the eight benefiting countries that become Member States in 2004 to use the TRDI funds to pay for commitments made under SAPARD when the relevant funds are exhausted. At the end of the period, EU will not contribute more than the amount allocated under the different rural development instruments in the community budget for the entire period 2000-2006.

Rural Development Instrument (TRDI) aiming to support the New Member States during the period 2004-2006. The Guidance section share represents 35% and SAPARD reaches around 5% of the total.

The expenditures for the period 2000-2005 represented 67% of the budget foreseen for the whole period for EU-27. The rate of execution is the highest for the Guarantee section (83%). It is lower for the Guidance section (52%) due to the multi-annual rule allowing the payment even after the end of the period and for the TRDI (35%) as this instrument was only implemented recently. The rate of execution of SAPARD is 62%, mainly due to the ongoing programs in Bulgaria and Romania since for the New Member States, the actions initiated before accession are realised at 94%.

Global rates of execution higher than 80% are observed in Ireland, Luxemburg, The Netherlands, Finland and Sweden whereas Greece reached only around 50%. The rate of execution at this time is of course lower in the New Member States (41%).

Germany, Spain, Italy and France shared more or less equally 50% of the total budget of the period. Several Member States had a share of less than 1%.

For the large majority of the Member States of EU-15, most of the expenditure are covered by the Guarantee section. The contribution of the Guidance section is important only in Member States where a large part of the agricultural territory is designated as objective 1, such as Greece, Portugal, Spain and Germany.

For EU-15, the budget available under the Guidance section for the 2000-2006 programming period is established at 20.5 bio euros¹⁴.

Around 90% of this budget (18.4 bio euros) is dedicated to Rural Development programs in Objective 1 regions. The rest (around 2.1 bio euros) is allocated to Leader+. If it represents around 10% of the Guidance section for EU-15, this share is considerably higher in some Member States: 100% in Denmark and Luxemburg, 89% in The Netherlands and 64% in Austria. Up to 2005, the total rate of execution of the Leader+ programme is globally 39%, ranging from 27% to 54%.

Since the enlargement of the Union, a budget of 2.1 bio euros has also been available under the Guidance section for the New Member States for the period 2004-2006. Up to 2005, the rate of execution has of course been rather low (24% for the New Member States but up to 47% in some Member States) as the programs are still being implemented.

Since the accession and up to 2006, the New Member States have also benefited from 5.8 bio euros within the Guarantee section for the new Temporary Rural Development Instrument (TRDI).

The financial management of the Guarantee section for the EU-15 provide detailed information concerning the use of the different instruments by the different Member States based on the expenditure in 2000-2005¹⁵.

The structure of the expenditures of EU-15 is the following:

Agri-environment measures cover 45% of the expenditure, followed by LFA support (21%), encouragement of adaptation of rural areas (10%), forestry measures (9%),

¹⁴ To which one should add an amount of 43.8 mio euros for Peace II program implemented in UK and Ireland.

¹⁵ It should be kept in mind that this does not reflect perfectly the total use of the measures in some Member States where objective 1 regions are important, such as Greece, Portugal, Spain and Germany. In these cases, some of the measures are financed by important amounts funds from the Guidance section.

investment in agricultural holding -including setting-up of young farmers and training- (6%), early retirement scheme (5%), processing and marketing of agricultural products (3%) and the others (2%).

Compared to this average structure of expenditures, the main features of the structure in the different Member States are:

- Belgium: investments in agriculture are higher but LFA and agri-environment are lower,
- Denmark: LFA support is lower,
- Germany: encouragement of adaptation of rural areas is higher,
- Greece: early retirement is higher but agri-environment is lower,
- Spain: forestry measures are higher but agri-environment is lower,
- France: LFA support is higher but agri-environment is lower,
- Ireland: LFA support and early retirement scheme are higher,
- Italy: agri-environment is higher but LFA support is lower,
- Luxemburg: investments in agriculture are higher but forestry measures and encouragement of adaptation of rural areas are lower,
- The Netherlands: encouragement of adaptation of rural areas is higher but LFA and agri-environment are lower,
- Austria: agri-environment is higher but forestry measures are lower,
- Portugal: forestry measures and LFA support is higher,
- Finland: LFA support is higher but forestry measures and encouragement of adaptation of rural areas are lower,
- Sweden: agri-environment is higher but LFA support, forestry measures and encouragement of adaptation of rural areas are lower,
- United-Kingdom: LFA support is higher

The same type of analysis can be made using the EU contribution reported in the monitoring tables of SAPARD, covering the period 2000-20005. The reference is the aggregate of the 8 new Member States having benefited from SAPARD before accession. The structure of the commitments in Bulgaria and Romania over the period 2000-2005 is compared to this aggregate.

The main features of the structure of the commitments in SAPARD from the different countries are:

- For the aggregate of 8 New Member States, the support for processing & marketing of agricultural products cover 33% of the commitments, followed by rural infrastructure (29%), investments in agriculture (23%) and diversification of agriculture (9%). The implementation of the other measures is more limited,
- Czech Republic: land improvement / reparacling and renovation of villages are higher but rural infrastructures and processing & marketing of agricultural products are lower,
- Estonia and Latvia: investments in agriculture and diversification of activities are higher but rural infrastructures is lower,

- Lithuania, Slovenia and Bulgaria: investments in agriculture is higher but rural infrastructures is lower,
- Hungary: investments in agriculture is higher but diversification of activities and rural infrastructures are lower,
- Poland: rural infrastructures is higher but investments in agriculture is lower,
- Slovakia: investments in agriculture and land improvement / reparation are higher but rural infrastructures is lower,
- Romania: rural infrastructures is higher but investments in agriculture and processing & marketing of agricultural products are lower,

Finally, it is also interesting to analyse, for each measure, how the expenditure is distributed among which Member States. This has been done for the EU-15 for the period 2000-2005:

- investments in agriculture-setting-up-training: 60% of expenditures in Italy and France,
- early retirement: 75% in Greece, Ireland and Spain,
- less-favoured areas: is better distributed among Member States: 72% in France, Finland, Germany Ireland and Austria. There is a higher use in France and Finland and a lower use in Italy;
- agri-environment: is also well distributed: 51% in Germany, Italy, Austria and France, but there is actually a relative lower use in France,
- processing and marketing of agricultural products: 74% in Spain, Italy and France,
- forestry measures: 58% in Spain, Italy and Ireland increasing to 78% when adding France and Germany,
- adaptation-development of rural areas: 82% in Germany, France, Spain and The Netherlands.

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 th 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 Objective-related 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 p23.

- Yet the original names have been kept, leading to 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 other, only data at national level are available.

- In the case of data at national level, "summary thematic tables" are being 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 same indicator, graph and table have the same number.

- In the case of data at regional level, a description by rural character is provided for the indicators relating to sections:

- 3.1 Importance of rural areas
- 3.2 Socio-economic situation in rural areas
- 3.3 Sectoral economic indicators
- 3.5 Diversification and quality of life in rural areas

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

- A map showing the indicator value at the most detailed geographical level (NUTS 2 or 3¹ or FSS Region or District²);

- A "summary table", providing the results according to the rural character: Predominantly Rural (PR) / Intermediate Regions (IR) / Predominantly Urban (PU) according to 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 being "flagged" according to the OECD methodology (see Box 1 in Chapter 1, p3). For a given indicator, each of these regions has a given 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 (1000 inhab. 2003)
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 (respectively FSS Region and District). 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 changes a lot whether the OECD definition is applied at NUTS 2 or

¹ NUTS: Nomenclature of territorial units for statistics – See Glossary of Terms & Definitions (Annex 3.A) for more explanations

² FSS: Farm Structure Survey – See Annex 3.B: Main Sources, for more explanations – has a geographical breakdown based on NUTS, but not homogeneous in terms of NUTS level. FSS Region level is a mix of NUTS 1 & NUTS 2 regions, while FSS District level is a mix of NUTS 2 & NUTS 3 regions, some predominantly urban regions being too aggregated.

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 - respectively FSS district - level should be considered as the less distorting. For example, the percentage of territory (indicator Context 2) in rural areas for EU25 is 56.2% at NUTS 3 level, but only 39.9% at NUTS 2 level for 2003. For the same reason, the percentage of farmers with basic or full agricultural training in rural areas for EU15 is 14.8% at FSS District level, whereas it is 8.6% at FSS Region level for 2000. For consistency of the analysis, the indicators should be compared at the same level.

- Tables providing the data for every particular NUTS2 and NUTS3 region – respectively FSS Region and FSS District for data coming from Farm Structure Surveys – are to be found on the CD-ROM, for all the indicators, and in Annex 3.D for the objective related baseline indicators. Indicators are then organised after the CMEF order.

4. Additional warnings 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-25 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 is available 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 that in some cases the sum of the regions cannot 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 (other years available at national and regional level, large discrepancies reflecting differences in updates, difference in coverage at national and regional level, etc) the national summary based on the regional results is also provided to allow evaluating the difference with national figure.

5. The following documents are also available

- Correspondence table between the NUTS level and the local administrative units: p25

- Correspondence table between country codes and country names p26

- Localisation maps of the NUTS codes by country, at NUTS 2 & NUTS 3 level (CD ROM)

- Glossary of terms: Annex 3.A

Indicators for Rural Development report

Section	CMEF	Indicator	N°	Measurement
3.1 Importance of rural areas	C1	Designation of rural areas	3.1.1	Designation of rural areas with OECD methodology
	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	% GVA in rural areas
			3.1.2.4	% employment in rural areas
3.2 Socio-economic situation in rural areas	C17	Population density	3.2.1	Population density
	C18	Age structure	3.2.2	% people aged (0-14) y.o. / (15-64) y.o. / >= 65 y.o. in total population
	O1	Economic development	3.2.3	GDP/capita (EU-25 = 100)
	C19	Structure of the Economy	3.2.4	% GVA by branch (Primary / Secondary / Tertiary sector)
	C20	Structure of Employment	3.2.5	% employment by branch (Primary / Secondary / Tertiary sector)
	O2	Employment rate	3.2.6	Employed persons as a share of total population of the same age class
	O3	Unemployment	3.2.7	Rate of unemployment (% active population)
	C21	Long-term unemployment	3.2.8	% Long-term unemployment (as a share of active population)
3.3 Sectoral economic indicators	O8	Employment development of primary sector	3.3.1	Employment in primary sector
	O9	Economic development of primary sector	3.3.2	GVA in primary sector
	C3	Agricultural land use	3.3.3	% arable area / permanent grass / permanent crops
	C4	Farm structure	3.3.4.1	Number of farms
			3.3.4.2	Utilized agricultural area
			3.3.4.3	Average area farm size and distribution
			3.3.4.4	Average economic farm size and distribution
			3.3.4.5	Labour Force
	O16	Importance of semi-subsistence farming in NMS	3.3.5	Number of farms < 1 ESU
	O4	Training and education in agriculture	3.3.6	% farmers with basic and full education attained
	O5	Age structure in agriculture	3.3.7	Ratio : % farmers < 35 / >= 55 years old
	O6	Labour productivity in agriculture	3.3.8	GVA / AWU - total and by sector.
	O7	Gross fixed capital formation in agriculture	3.3.9	GFCF in agriculture
	O10	Labour productivity in food industry	3.3.10	GVA /person employed in food industry
	O11	Gross fixed capital formation in food industry	3.3.11	GFCF in food industry
	O12	Employment development in food industry	3.3.12	Employment in food industry
	O13	Economic development of food industry	3.3.13	GVA in food industry
	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)	
		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	
3.4 Environment	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 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
	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	3.4.7	Distribution of species group by area of FOWL (% coniferous/% broadleaved/%mixed)
	C11	Biodiversity: Protected forest	3.4.8	% FOWL protected to conserve biodiversity, landscapes and 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 areas
	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 surface waters
			3.4.13.2	Annual trends in the concentrations of pesticides in ground 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 (MCPFE 5.1 class 3.1)	
O22	Soil: Areas at risk of soil erosion	3.4.16	Areas at risk of soil erosion (classes of T/ha/year)	
O23	Soil: Organic farming	3.4.17	UAA under organic farming	
O24	Climate change: Production of renewable energy from agriculture and forestry	3.4.18.1	Production of renewable energy from agriculture (ktoe)	
		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	
O26	Climate change: GHG emissions from agriculture	3.4.20	Agricultural emissions of GHG (ktoe)	
3.5 Diversification and quality of life in the different categories of areas (OECD)	O27	Farmers with other gainful activity	3.5.1	% holders with other gainful activity
	O28	Employment development of non-agricultural sector	3.5.2	Employment in secondary and tertiary sectors
	O29	Economic development of non-agricultural sector	3.5.3	GVA in secondary and tertiary sectors
	O30	Self-employment development	3.5.4	Self-employed persons
	O31	Tourism infrastructure in rural area	3.5.5	Number of bedplaces (in hotels, campings, holiday dwellings, etc)
	C23	Internet infrastructure	3.5.6	DSL coverage
	O32	Internet take-up in rural areas	3.5.7	% population having subscribed to DSL internet
	O33	Development of services sector	3.5.8	% GVA in services
	O34	Net migration	3.5.9	Net migration rate
	C22	Educational attainment	3.5.10	% adults (25_64) with Medium & High educational attainment
O35	Life-long learning in rural areas	3.5.11	% of population of adults participating in education and training	
AXIS 4, LEADER	O36	Development of Local Action Groups	3.5.12	Share of population covered by Local Action Groups

OBJECTIVE RELATED BASELINE INDICATORS

AXIS		Indicator	Measurement	RD report	
Horizontal	*	1 Economic development	GDP/capita (EU-25 = 100)	3.2.3	
	*	2 Employment rate	Employed persons as a share of total population of the same age class	3.2.6	
	*	3 Unemployment	Rate of unemployment (% active population)	3.2.7	
AXIS 1, Improving the competitiveness of the agricultural and forestry sector	*	4 Training and education in agriculture	% farmers with basic and full education attained	3.3.6	
	*	5 Age structure in agriculture	Ratio : % farmers < 35 / >= 55 years old	3.3.7	
	*	6 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 Employment development of primary sector	Employment in primary sector	3.3.1	
	*	9 Economic development of primary sector	GVA in primary sector	3.3.2	
	*	10 Labour productivity in food industry	GVA / people employed in food industry	3.3.10	
	*	11 Gross fixed capital formation in food industry	GFCF in food industry	3.3.11	
	*	12 Employment development in food industry	Employment in food industry	3.3.12	
	*	13 Economic development of food industry	GVA in food industry	3.3.13	
	*	14 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	
	AXIS 2, Improving the environment and the countryside through land management	*	17 Biodiversity: Population of farmland birds	Trends of index of population of farmland birds	3.4.5
		*	18 Biodiversity: High Nature Value farmland areas	UAA of High Nature Value Farmland areas	3.4.6
		*	19 Biodiversity: Tree species composition	Distribution of species group by area of FOWL (% coniferous/% broadleaved/%mixed)	3.4.7
*		20 Water quality: Gross Nutrient Balances	Surplus of nitrogen in kg/ha Surplus of phosphorus in kg/ha	3.4.12.1	
*		21 Water quality: Pollution by nitrates and pesticides	Annual trends in the concentrations of nitrate in ground and surface waters Annual trends in the concentrations of pesticides in ground and surface waters	3.4.13.1	
*		22 Soil: Areas at risk of soil erosion	Areas at risk of soil erosion (classes of T/ha/year)	3.4.16	
*		23 Soil: Organic farming	UAA under organic farming	3.4.17	
*		24 Climate change: Production of renewable energy from agriculture and forestry	Production of renewable energy from agriculture (ktoe) Production of renewable energy from forestry (ktoe)	3.4.18.1	
*		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 (ktoe)	3.4.20	
AXIS 3, Improving the quality of life in rural areas and encouraging the diversification of economic activity	*	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	
	*	29 Economic development of non-agricultural sector	GVA in secondary and tertiary sectors	3.5.3	
	*	30 Self-employment development	Self-employed persons	3.5.4	
	*	31 Tourism infrastructure in rural area	Number of bedplaces (in hotels, campings, holiday dwellings, etc)	3.5.5	
	*	32 Internet take-up in rural areas	% population having subscribed to DSL internet	3.5.7	
	*	33 Development of services sector	% GVA in services	3.5.8	
	*	34 Net migration	Net migration rate	3.5.9	
	*	35 Life-long learning in rural areas	% of population of adults participating in education and training	3.5.11	
AXIS 4, LEADER	*	36 Development of Local Action Groups	Share of population covered by Local Action Groups	3.5.12	

* refers to LEAD indicators

CONTEXT RELATED BASELINE INDICATORS

AXIS		Indicator	Measurement	RD report
Horizontal	1	Designation of rural areas	Designation of rural areas with OECD methodology	3.1.1
	2	Importance of rural areas	% territory in rural areas % population in rural areas % GVA in rural areas % employment in rural areas	3.1.2.1
AXIS 1, Improving the competitiveness of the agricultural and forestry sector	3	Agricultural land use	% arable area / permanent grass / permanent crops	3.3.3
	4	Farm structure	Number of farms Utilized agricultural area Average area farm size and distribution Average economic farm size and distribution Labour Force	3.3.4.1
	5	Forestry structure	Area of forest available for wood supply (FAWS) Ownership (% area of FAWS under "eligible" ownership) Average size of private holding (FOWL)	3.3.14.1
	6	Forest productivity	Average net annual volume increment (FAWS)	3.3.15
AXIS 2, Improving the environment and the countryside through land management	7	Land cover	% area in agricultural / forest / natural / artificial	3.4.1
	8	LFA	% UAA in non LFA / LFA mountain / other LFA / LFA with specific handicaps	3.4.2
	9	Areas of extensive agriculture	% UAA for extensive arable crops % UAA for extensive grazing	3.4.3.1
	10	Natura 2000 area	% territory under Natura 2000 % UAA under Natura 2000 % forest area under Natura 2000	3.4.4.1
	11	Biodiversity: Protected forest	% FOWL protected to conserve biodiversity, landscapes and specific natural elements (MCPFE 4.9, classes 1.1, 1.2, 1.3 & 2)	3.4.8
	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
	14	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
AXIS 3, Improving the quality of life in rural areas and encouraging the diversification of economic activity	17	Population density	Population density	3.2.1
	18	Age structure	% people aged (0-14) y.o. / (15-64) y.o. / >=65 y.o. in total population	3.2.2
	19	Structure of the Economy	% GVA by branch (Primary / Secondary / Tertiary sector)	3.2.4
	20	Structure of Employment	% employment by branch (Primary / Secondary / Tertiary sector)	3.2.5
	21	Long-term unemployment	% Long-term unemployment (as a share of active population)	3.2.8
	22	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	43
CZ	Území	1	Oblasti	8	Kraje	14
DK	-	1	-	1	Amter	15
DE	Länder	16	Regierungsbezirke (in most cases)	41	Kreise	439
EE	-	1	-	1	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	52
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	Provincia	103
CY	-	1	-	1	-	1
LV	-	1	-	1	Reģioni	6
LT	-	1	-	1	Apskritis	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	45
PT	Continente + Regiões autónomas	3	Comissões de coordenação regional + Regiões autónomas	7	Grupos de Concelhos	30
SI	-	1	-	1	Statistične regije	12
SK	-	1	Oblasti	4	Kraje	8
FI	Manner-Suomi, Ahvenanmaa / Fasta Finland, Åland	2	Suuralueet / Storumråden	5	Maakunnat / Landskap	20
SE	-	1	Riksområden	8	Län	21
UK:		12		37		133
England	Government Office Regions	9	Counties (some grouped); Inner and Outer London	30	Upper tier authorities or groups of lower tier authorities (unitary authorities or districts)	93
Wales	Country	1	Groups of unitary authorities	2	Groups of unitary authorities	12
Scotland	Country	1	Groups of unitary authorities or LECs	4	Groups of unitary authorities or LECs (or parts thereof)	23
N.Ireland	Country	1	Country	1	Groups of districts	5
EU-25		89		254		1214
EU-15		72		213		1091
BG	Rajon	2	Rajon na Planirane / Planning Regions	6	Oblasti	28
RO	n.a.		Regions	8	Judet + Bucuresti	42
EU-27		91		268		1284

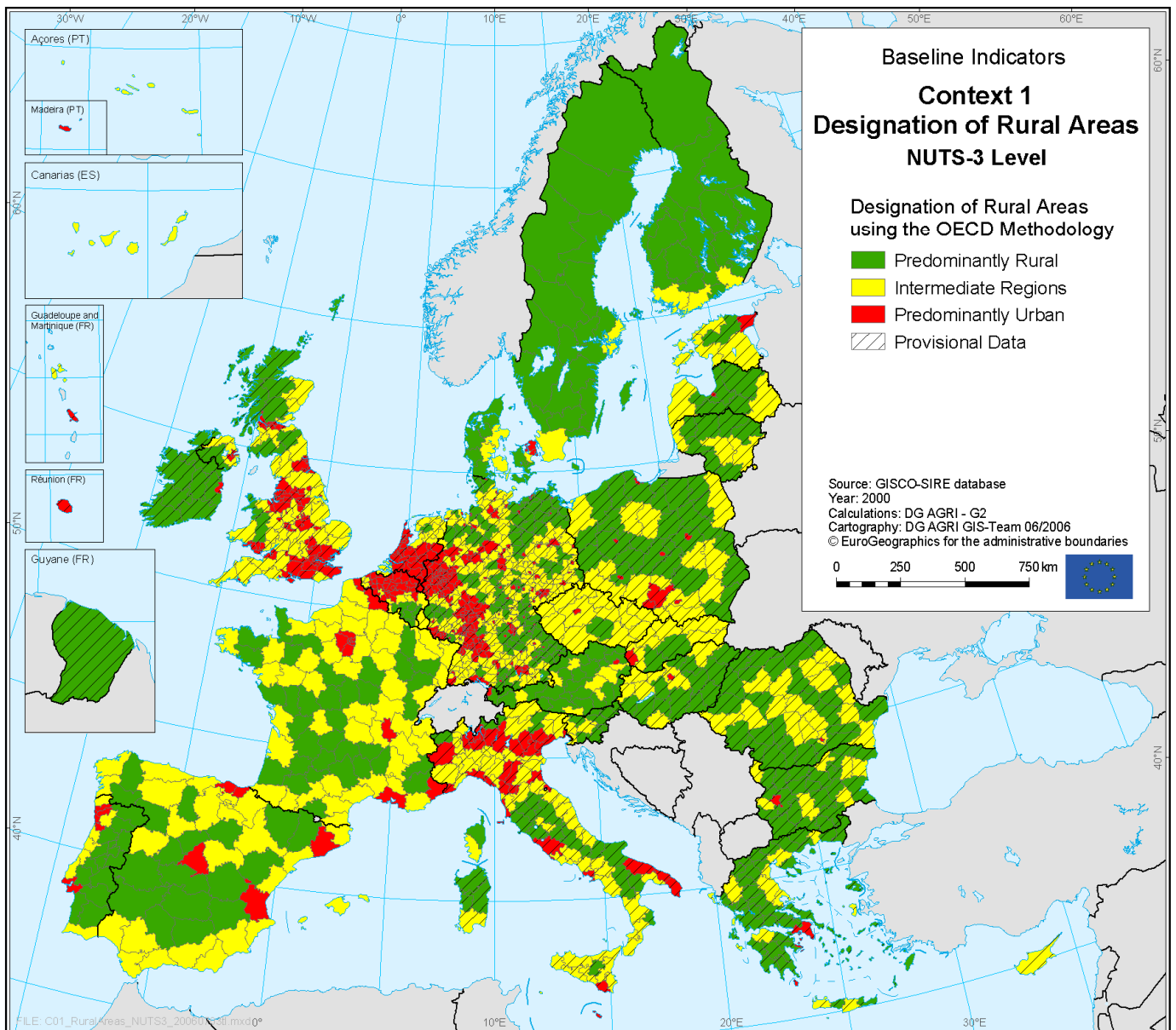
Source: Eurostat – Regions – Nomenclature of territorial units for statistics August 2005

Correspondence table between the country codes and the country names

COUNTRY CODE	COUNTRY NAME	COUNTRY ENGLISH NAME
BE	Belgique/België	Belgium
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
SI	Slovenija	Slovenia
SK	Slovenská Republika	Slovakia
FI	Suomi/Finland	Finland
SE	Sverige	Sweden
UK	United Kingdom	United Kingdom
BG	Bългария	Bulgaria
RO	România	Romania
EU-25		European Union (25 countries)
EU-15		European Union (15 countries)
NMS-10		New Member States (CZ, EE, CY, LV, LT, HU, MT, PL, SI, SK)
EU-27		European Union (25 countries) + 2 Accession Countries (BG-RO)

SECTION 3.1 IMPORTANCE OF RURAL AREAS

Map 3.1.1.a



Map 3.1.1.b

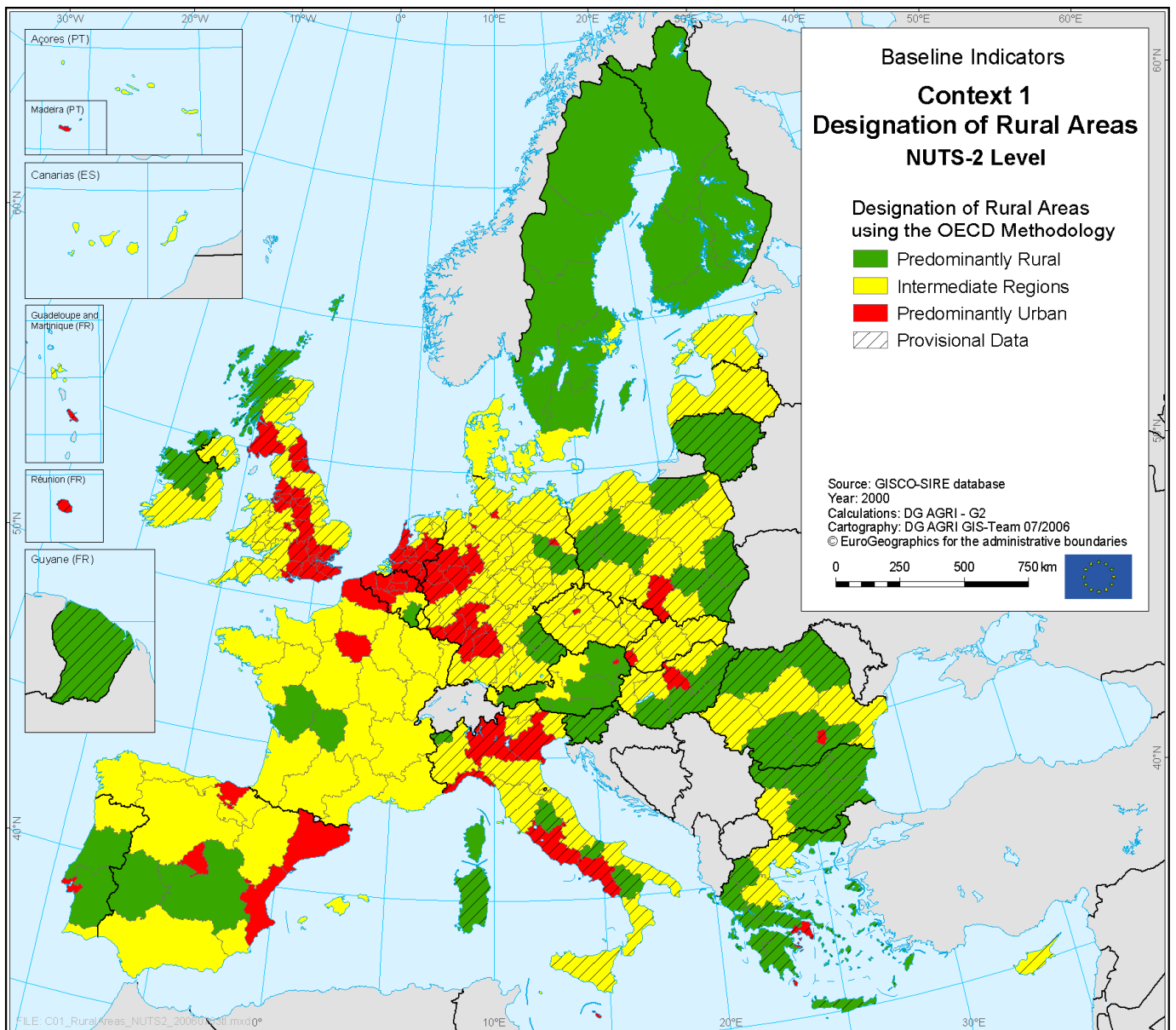


Table 3.1.2.1.a

Table 3.1.2.2.a

Table 3.1.2.3.a

Table 3.1.2.4.a

Context 2 - Importance of Rural Areas - NUTS 3												
Country	% Territory in rural areas 2003			% Population in rural areas 2003			% GVA in rural areas 2002			% Employment in rural areas 2002		
	% PR	% IR	% PU	% PR	% IR	% PU	% PR	% IR	% PU	% PR	% IR	% PU
Belgium	21.7	23.4	54.8	3.5	11.7	84.7	2.2	8.1	89.7	2.7	9.6	87.7
Czech Republic	8.8	90.6	0.6	5.1	83.5	11.4	3.9	70.4	25.7	4.8	79.9	15.4
Denmark	67.7	27.7	4.6	38.8	31.8	29.4	34.0	27.6	38.5	36.4	29.7	33.9
Germany	36.5	44.1	19.4	13.2	29.3	57.5	9.7	22.5	67.8	11.3	24.9	63.8
Estonia	20.7	71.6	7.7	10.5	76.5	13.0	7.4	85.0	7.6	9.2	79.2	11.6
Greece	73.9	23.2	2.9	37.2	27.2	35.6	35.8	26.4	37.7	34.2	27.5	38.3
Spain	47.4	46.5	6.1	15.0	49.8	35.3	11.9	46.0	42.1	13.2	47.1	39.7
France	48.4	47.2	4.4	16.8	53.7	29.6	13.1	47.4	39.5	16.1	51.8	32.1
Ireland	98.7		1.3	71.6		28.4	63.1		36.9	66.5		32.5
Italy	27.4	50.0	22.6	9.6	40.7	49.8	7.8	36.7	55.5	8.6	37.8	53.6
Cyprus		100.0			100.0			100.0			100.0	
Latvia	55.9	43.6	0.5	38.8	29.5	31.7	23.3	19.0	57.7	37.9	26.7	35.4
Lithuania	65.0	35.0		44.3	55.7		34.0	66.0		42.7	57.3	
Luxembourg		100.0			100.0			100.0			100.0	
Hungary	64.6	34.8	0.6	47.1	36.0	16.9	33.4	30.5	36.1	44.6	36.0	19.4
Malta			100.0			100.0			100.0			100.0
Netherlands	2.8	41.1	56.1	1.3	15.8	82.9	1.0	14.2	84.8	n.a.	n.a.	n.a.
Austria	78.5	20.2	1.4	46.3	30.7	22.9	35.4	33.6	31.0	38.6	34.5	26.9
Poland	60.3	36.8	2.9	39.6	37.5	22.9	32.3	30.2	37.5	36.7	35.0	28.4
Portugal	69.7	21.7	8.5	21.4	26.6	52.0	16.1	21.6	62.3	19.6	24.7	55.7
Slovenia	69.5	30.5		61.7	38.3		52.1	47.9		58.6	41.4	
Slovakia	32.2	63.6	4.2	25.5	63.4	11.1	21.5	52.5	26.0	23.6	57.7	18.6
Finland	93.1	6.9		62.2	37.8		52.0	48.0		56.6	43.4	
Sweden	95.9	4.1		66.5	33.5		59.6	40.4		64.0	36.0	
United Kingdom	30.1	48.9	20.9	2.6	28.2	69.2	1.8	24.0	74.2	2.4	26.1	71.5
Bulgaria	76.5	22.3	1.2	58.4	26.3	15.4	48.4	22.5	29.2	56.9	24.7	18.4
Romania	61.6	38.3	0.1	47.1	44.0	8.9	36.5	44.4	19.0	n.a.	n.a.	n.a.
EU25	56.2	35.9	7.9	18.6	37.7	43.7	13.1	31.7	55.3	16.3	34.9	48.9
EU15	57.4	33.5	9.1	15.5	35.9	48.6	12.4	31.1	56.4	13.8	32.8	53.4
NMS10	50.8	47.0	2.2	34.5	47.2	18.2	26.0	43.3	30.8	31.1	47.1	21.8
EU27	57.0	35.7	7.3	20.5	37.8	41.7	13.2	31.7	55.0	18.7	34.6	46.7

Note: The total for France and therefore the European aggregates include the overseas departments.

Table 3.1.2.1.b

Table 3.1.2.2.b

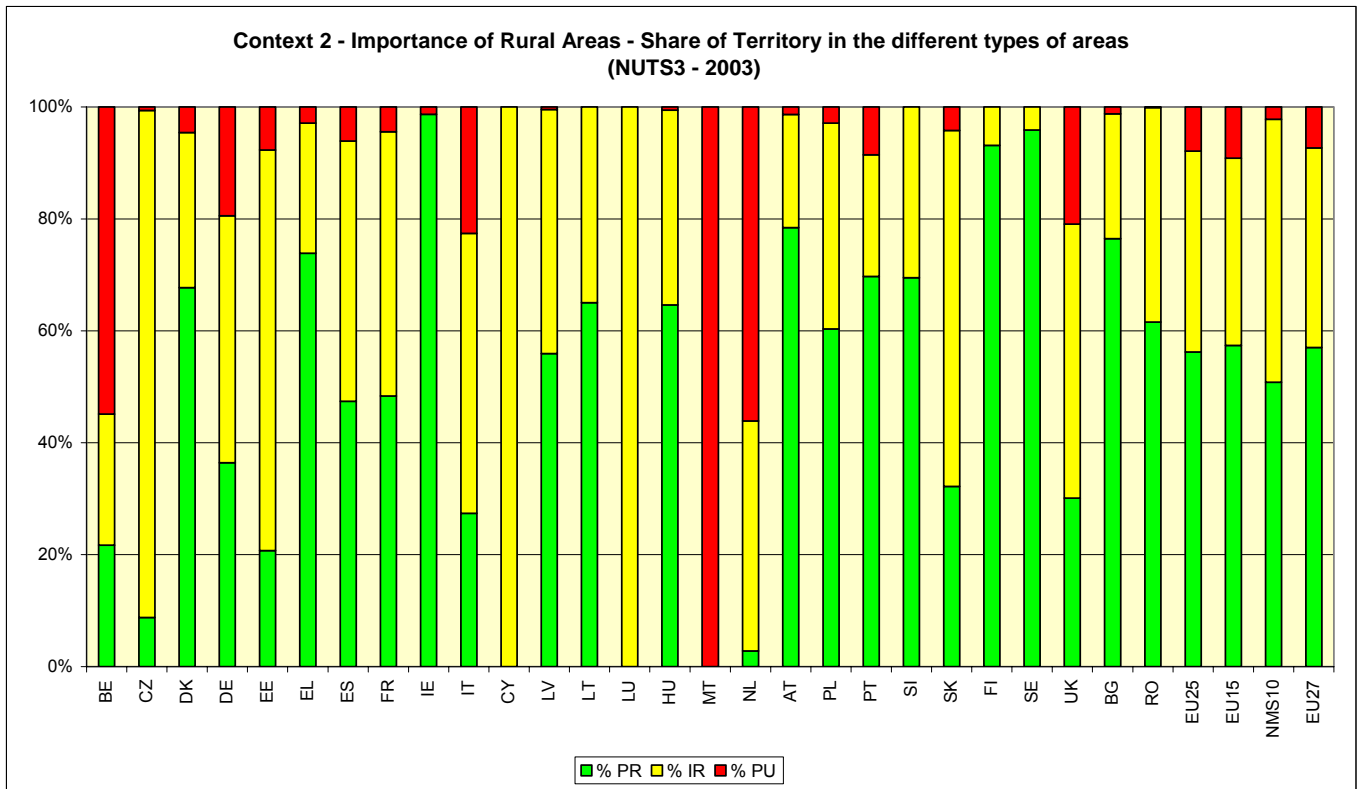
Table 3.1.2.3.b

Table 3.1.2.4.b

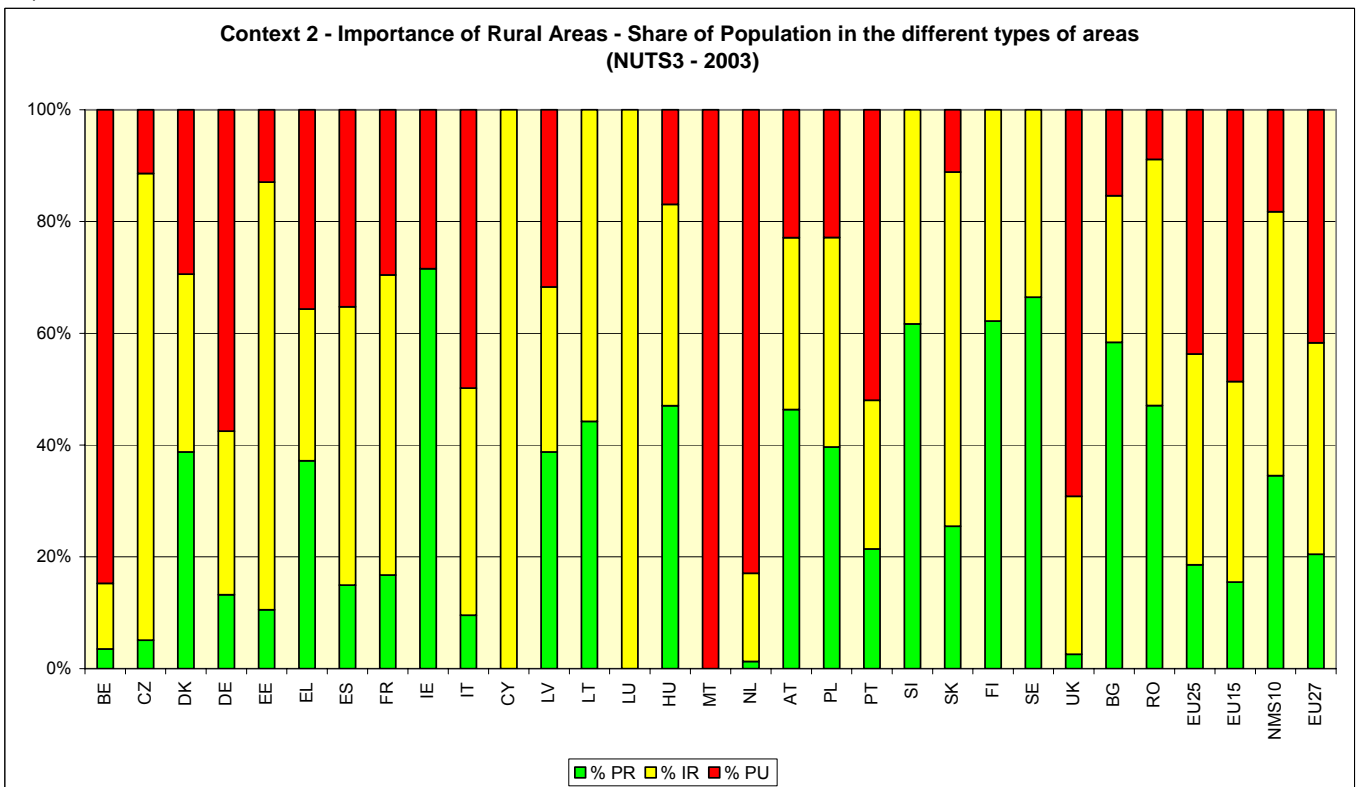
Context 2 - Importance of Rural Areas - NUTS 2												
Country	% Territory in rural areas 2003			% Population in rural areas 2003			% GVA in rural areas 2002			% Employment in rural areas 2002		
	% PR	% IR	% PU	% PR	% IR	% PU	% PR	% IR	% PU	% PR	% IR	% PU
Belgium	14.5	24.7	60.8	2.4	14.3	83.3	1.7	10.4	87.8	2.1	12.2	85.8
Czech Republic		99.4	0.6		88.6	11.4		74.3	25.7		84.6	15.4
Denmark		100.0			100.0			100.0			100.0	
Germany	9.5	70.7	19.7	4.5	50.2	45.3	3.9	45.9	50.3	4.3	48.9	46.8
Estonia		100.0			100.0			100.0			100.0	
Greece	72.2	25.0	2.9	40.4	24.0	35.6	39.1	23.2	37.7	38.7	23.1	38.3
Spain	23.9	62.1	14.0	6.8	48.5	44.7	5.2	42.7	52.2	6.1	45.5	48.4
France	21.4	74.2	4.4	4.6	68.8	26.5	3.7	61.7	34.6	4.4	66.8	28.9
Ireland	46.9	53.1		26.6	73.4		18.3	81.7		24.3	75.7	
Italy	16.7	57.3	26.1	6.1	48.3	45.6	5.0	45.5	49.5	5.4	46.8	47.7
Cyprus		100.0			100.0			100.0			100.0	
Latvia		100.0			100.0			100.0			100.0	
Lithuania	100.0			100.0			100.0			100.0		
Luxembourg		100.0			100.0			100.0			100.0	
Hungary	54.0	38.6	7.4	38.5	33.6	27.9	26.3	28.1	45.6	35.7	33.6	30.8
Malta			100.0			100.0			100.0			100.0
Netherlands		34.1	65.9		15.0	85.0		13.2	86.8		14.3	85.7
Austria	73.6	25.9	0.5	52.5	27.9	19.6	44.7	27.7	27.6	47.9	28.5	23.6
Poland	39.2	56.8	3.9	29.8	57.8	12.4	24.7	61.5	13.7	29.2	58.4	12.4
Portugal	64.9	31.1	4.0	30.0	41.6	28.4	25.0	34.3	40.7	28.3	40.0	31.8
Slovenia	100.0			100.0			100.0			100.0		
Slovakia		95.8	4.2		88.9	11.1		74.0	26.0		81.4	18.6
Finland	100.0			100.0			100.0			100.0		
Sweden	95.0	5.0		64.8	35.2		58.2	41.8		62.4	37.6	
United Kingdom	16.3	54.8	28.9	0.6	33.2	66.1	0.4	29.3	70.2	0.6	31.9	67.5
Bulgaria	81.7	18.3		73.1	26.9		61.3	38.7		70.6	29.4	
Romania	56.5	42.7	0.8	56.0	33.8	10.2	45.3	33.7	21.0	58.0	32.3	9.7
EU25	39.9	50.3	9.8	12.7	48.2	39.1	8.8	43.3	47.9	11.7	46.5	41.9
EU15	41.0	47.7	11.3	9.8	46.1	44.1	8.1	42.7	49.2	9.2	44.4	46.4
NMS10	35.4	61.5	3.0	28.0	59.0	13.1	23.7	56.1	20.2	26.6	58.9	14.5
EU27	41.9	49.0	9.0	15.6	47.2	37.2	9.0	43.3	47.7	14.6	45.6	39.8

Note: The total for France and therefore the European aggregates include the overseas departments.

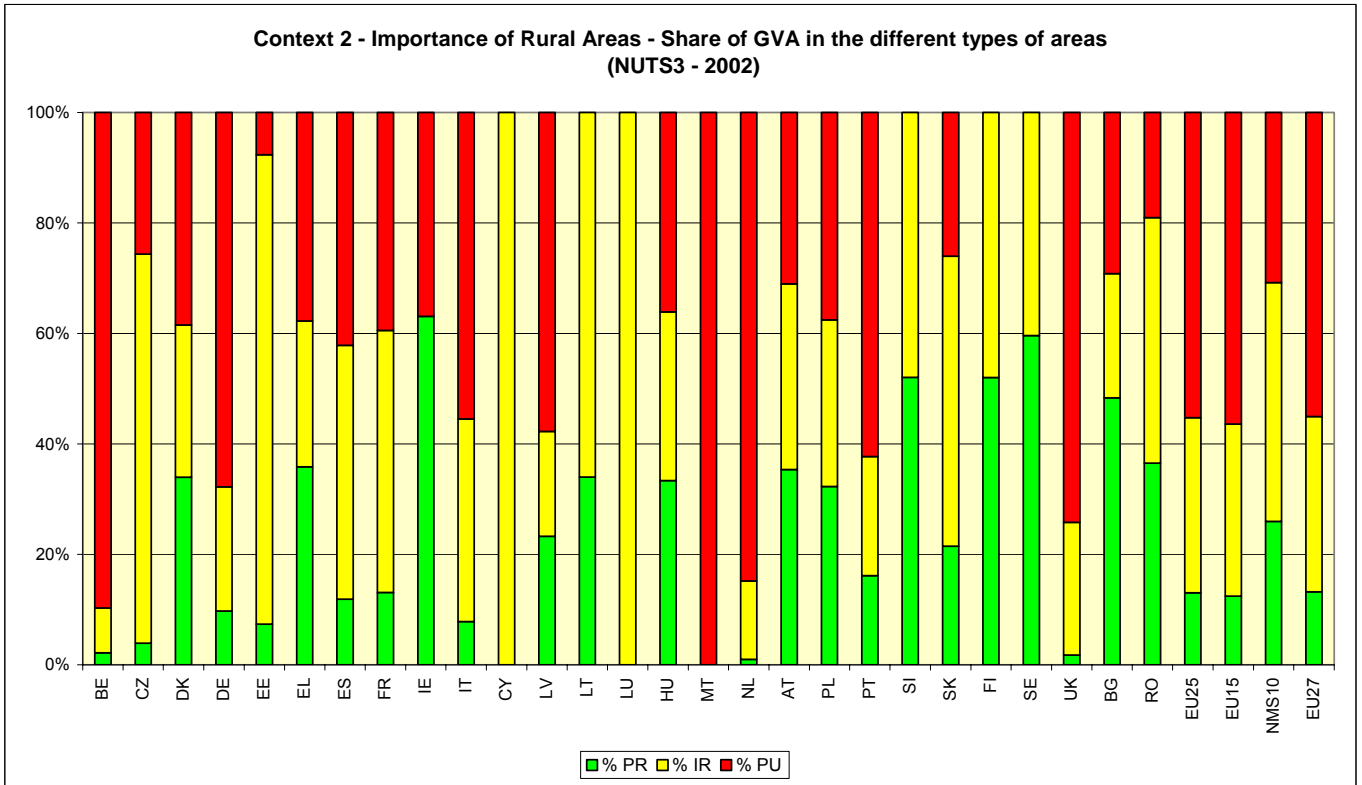
Graph 3.1.2.1



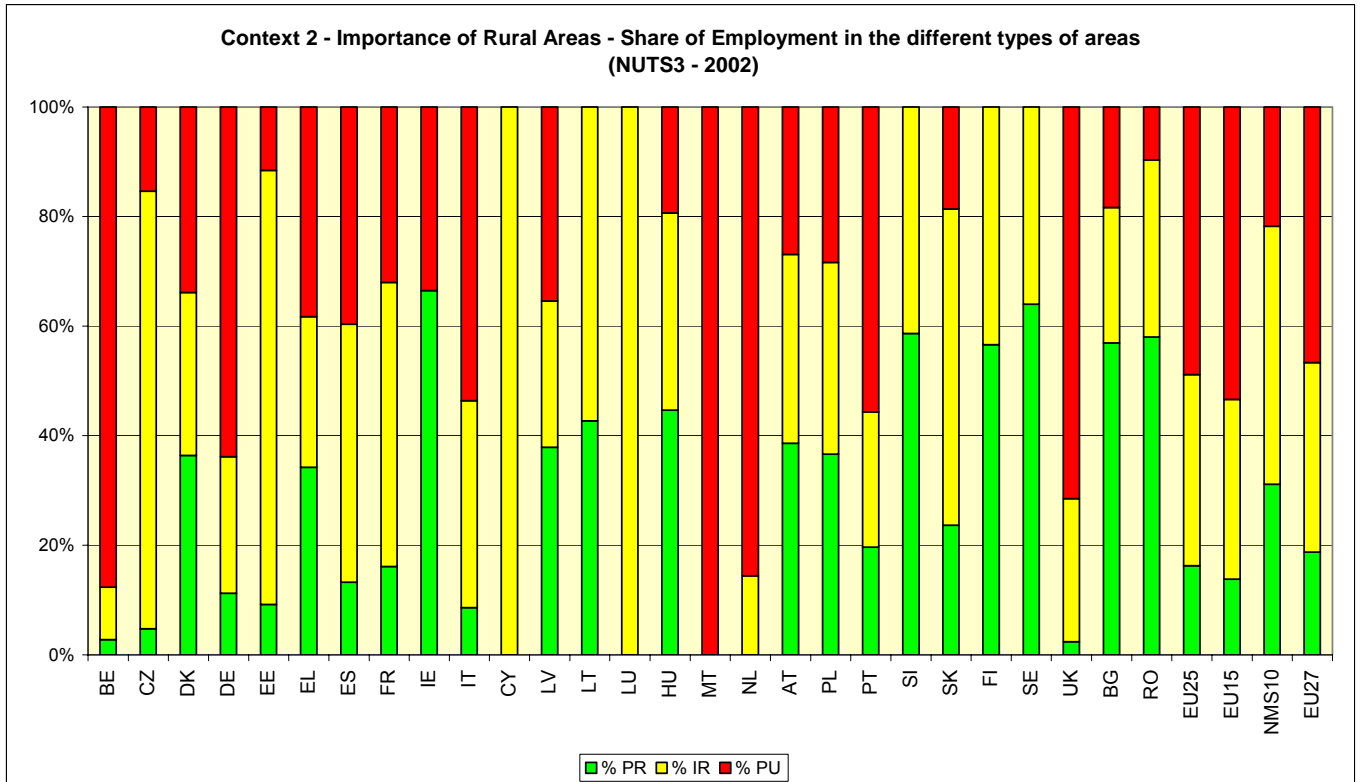
Graph 3.1.2.2



Graph 3.1.2.3



Graph 3.1.2.4



SECTION 3.2
SOCIO-ECONOMIC SITUATION IN RURAL
AREAS

Table 3.2.1.a

Context 17 - Population Density inhab/km ² - 2003 - NUTS 3				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	54.9	170.4	525.3	340.0
Czech Republic	76.0	121.8	2 399.1	132.1
Denmark	71.6	143.8	803.1	125.1
Germany	83.9	153.4	684.2	231.2
Estonia	15.7	33.4	52.2	31.2
Greece	42.2	97.9	1 031.5	83.7
Spain	26.2	88.8	480.9	83.0
France	33.8	111.0	649.8	110.4
Ireland	42.4		1 238.7	58.4
Italy	66.7	155.4	421.5	191.2
Cyprus		126.9		126.9
Latvia	25.8	25.4	2 879.7	37.3
Lithuania	36.2	83.6		52.9
Luxembourg		174.0		174.0
Hungary	79.3	112.8	3 261.5	108.9
Malta			1 263.0	1 263.0
Netherlands	184.7	216.7	645.9	480.3
Austria	57.2	147.5	1 631.4	96.8
Poland	80.3	124.5	966.6	122.2
Portugal	34.9	139.0	690.5	113.6
Slovenia	88.1	124.1		99.1
Slovakia	86.7	109.4	292.3	109.7
Finland	11.5	89.2		17.1
Sweden	15.2	171.2		21.8
United Kingdom	20.8	141.0	807.5	244.3
Bulgaria	53.8	83.0	891.1	70.5
Romania	69.8	104.7	8 113.4	91.2
EU25	38.5	119.6	632.0	117.5
EU15	32.3	124.9	620.8	121.1
NMS10	68.9	102.6	843.3	101.7
EU27	40.9	118.2	638.7	114.8

Note : for FR and, consequently, for the European aggregates, the overseas departments are covered for the summary by rural character, whereas they are excluded from the MS value (leading to a population density of 110 hab/km² against 98hab./km² for FR, and 117 hab./km² against 115 for EU-25).

Table 3.2.1.b

Context 17 - Population Density inhab/km ² - 2003 - NUTS 2				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	57.0	196.5	466.0	340.0
Czech Republic		117.8	2 399.1	132.1
Denmark		125.1		125.1
Germany	108.6	164.0	530.9	231.2
Estonia		31.2		31.2
Greece	46.9	80.5	1 031.5	83.7
Spain	23.7	64.8	265.7	83.0
France	21.0	90.6	584.4	110.4
Ireland	33.1	80.8		58.4
Italy	70.1	161.1	334.7	191.2
Cyprus		126.9		126.9
Latvia		37.3		37.3
Lithuania	52.9			52.9
Luxembourg		174.0		174.0
Hungary	77.6	94.8	408.6	108.9
Malta			1 263.0	1 263.0
Netherlands		210.7	620.0	480.3
Austria	69.1	104.2	3 837.0	96.8
Poland	92.8	124.4	383.0	122.2
Portugal	52.4	151.9	804.2	113.6
Slovenia	99.1			99.1
Slovakia		101.7	292.3	109.7
Finland	17.1			17.1
Sweden	14.9	153.9		21.8
United Kingdom	9.3	148.2	559.2	244.3
Bulgaria	63.0	103.8		70.5
Romania	90.5	72.2	1 212.5	91.2
EU25	36.7	110.6	459.9	117.5
EU15	28.2	114.4	461.2	121.1
NMS10	80.3	97.4	439.4	101.7
EU27	42.0	108.7	463.4	114.8

Note : for FR and, consequently, for the European aggregates, the overseas departments are covered for the summary by rural character, whereas they are excluded from the MS value (leading to a population density of 110 hab/km² against 98hab./km² for FR, and 117 hab./km² against 115 for EU-25).

Map 3.2.1

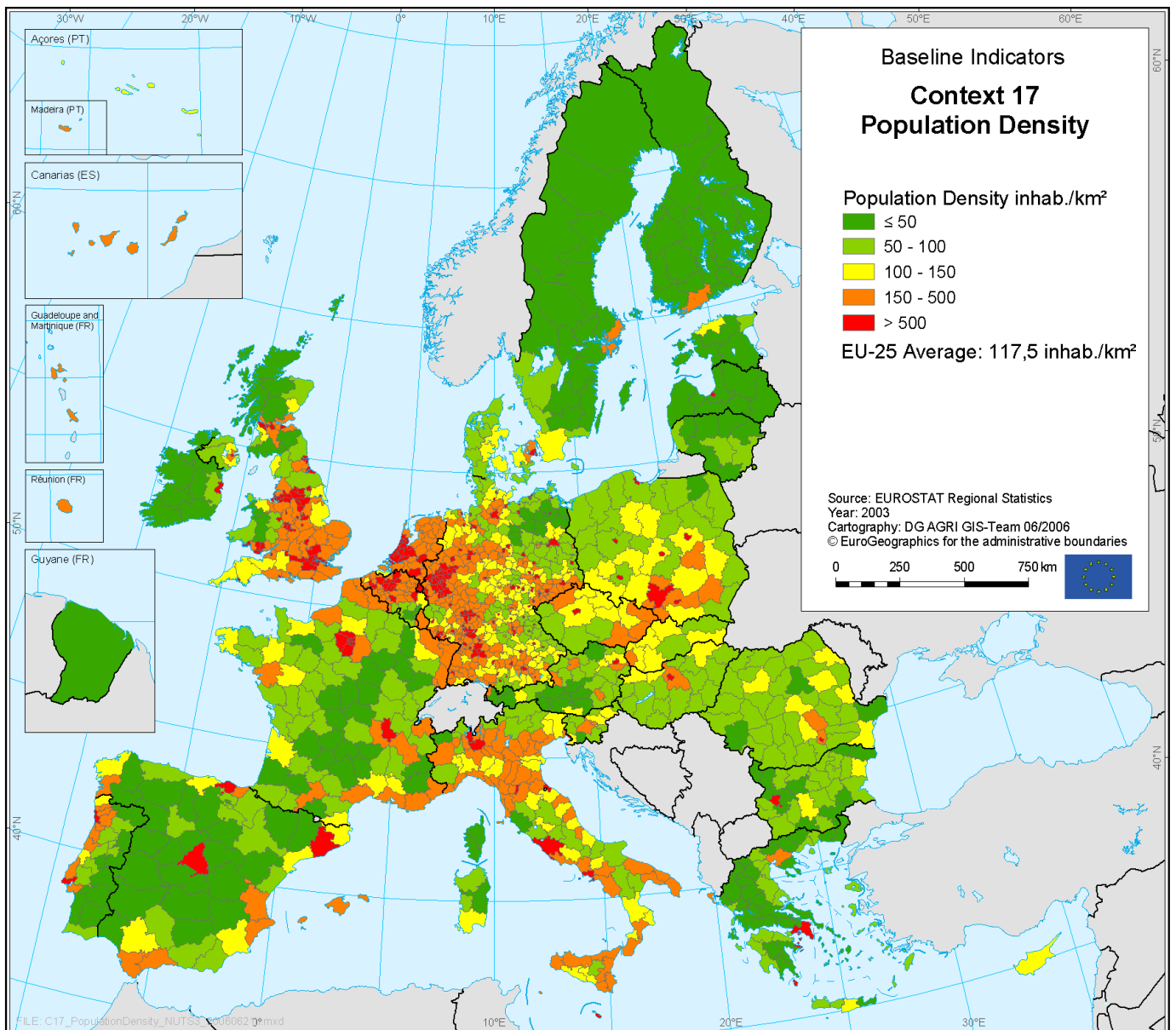


Table 3.2.2.a

Context 18 - Age Structure - 2001 - NUTS 3														
Country	(1) PR			(2) IR			(3) PU				MS value			
	% 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.	
Belgium	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		17.5	65.5	16.9	
Czech Republic	17.3	68.9	13.8	16.5	70.0	13.5	13.4	70.5	16.1		16.2	70.0	13.8	
Denmark	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		18.6	66.6	14.8	
Germany	16.5	67.2	16.4	16.3	67.2	16.5	14.9	68.3	16.8	excl. DE21i	15.5	67.8	16.6	
Estonia	20.6	64.0	15.3	18.1	67.1	14.8	16.5	67.7	15.8		18.1	66.9	15.0	
Greece	15.5	65.2	19.3	16.0	68.4	15.6	14.4	70.8	14.8		15.2	68.1	16.7	
Spain	15.0	64.3	20.7	15.0	68.8	16.2	13.9	70.3	15.8		14.6	68.7	16.7	
France	17.8	62.5	19.7	19.1	65.1	15.8	20.0	66.9	13.2		18.9	65.2	15.9	
Ireland	22.2	66.5	11.4				19.3	70.6	10.1		21.4	67.7	11.0	
Italy	14.2	66.1	19.7	14.4	66.3	19.2	14.1	67.9	18.0		14.2	67.1	18.7	
Cyprus				21.4	66.9	11.7					21.4	66.9	11.7	
Latvia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		18.1	67.1	14.8	
Lithuania	20.7	64.2	15.1	18.6	68.2	13.2					19.5	66.4	14.0	
Luxembourg				18.9	67.2	13.9					18.9	67.2	13.9	
Hungary	17.5	67.5	15.0	17.4	68.5	14.1	12.8	69.6	17.6		16.6	68.2	15.2	
Malta	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		20.1	67.7	12.2	stat data
Netherlands	19.1	65.7	15.3	19.2	66.9	13.9	18.5	68.0	13.5		18.6	67.8	13.6	
Austria	18.0	66.6	15.4	16.3	68.2	15.5	15.4	69.2	15.5		16.8	67.7	15.5	
Poland	19.8	68.2	12.0	18.9	68.6	12.6	14.6	71.9	13.5	excl. PL111,112,113	18.2	69.1	12.7	
Portugal	14.2	63.6	22.2	16.9	67.0	16.1	16.3	69.8	13.9		16.0	67.7	16.4	
Slovenia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		14.7	71.2	14.1	
Slovakia	17.8	69.8	12.4	20.2	68.9	10.9	15.4	72.2	12.4		19.0	69.5	11.5	
Finland	18.1	65.7	16.1	17.9	68.9	13.1					18.1	66.9	15.0	
Sweden	18.3	63.6	18.1	18.4	66.1	15.5					18.4	64.4	17.2	
United Kingdom	19.4	63.8	16.8	18.3	64.3	17.4	19.1	65.7	15.2		18.9	65.2	15.9	
Bulgaria	16.5	67.0	16.4	15.5	68.0	16.5	14.0	71.4	14.6		15.9	67.9	16.2	stat data
Romania	18.5	66.6	15.0	17.7	69.1	13.2	12.6	73.7	13.8		17.6	68.3	14.1	
EU25	17.6	65.8	16.6	17.1	66.9	15.9	16.4	68.0	15.6	excl. BE, DK, LV, MT, SI	16.9	67.2	16.0	G2
EU15	16.9	65.0	18.1	16.8	66.4	16.7	16.5	67.7	15.7	excl. BE, DK	16.7	66.8	16.5	G2
NMS10	19.2	67.8	13.0	18.2	68.9	12.9	14.3	71.4	14.4	excl. LV, MT, SI	17.8	69.0	13.3	G2
EU27	17.6	65.9	16.4	17.1	67.1	15.8	16.3	68.0	15.6	excl. BE, DK, LV, MT, SI	16.9	67.2	15.9	G2

Note : for FR and, consequently, for the European aggregates, the overseas departments are covered for the summary by rural character, whereas they are excluded from the MS value

Table 3.2.2.b

Context 18 - Age Structure - 2001 - NUTS 2														
Country	(1) PR			(2) IR			(3) PU				MS value			
	% 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.	
Belgium	20.4	63.5	16.1	18.4	64.6	17.0	17.4	65.8	16.8		17.5	65.5	16.9	
Czech Republic				16.5	70.0	13.5	13.4	70.5	16.1		16.2	70.0	13.8	
Denmark				18.6	66.6	14.8					18.6	66.6	14.8	
Germany	15.6	68.4	16.0	15.4	67.8	16.8	15.7	67.8	16.5		15.5	67.8	16.6	
Estonia				18.1	66.9	15.0					18.1	66.9	15.0	
Greece	15.8	65.7	18.5	15.6	67.9	16.5	14.4	70.8	14.8		15.2	68.1	16.7	
Spain	16.2	64.6	19.2	14.9	68.1	17.0	14.0	69.9	16.1		14.6	68.7	16.7	
France	17.5	63.1	19.5	18.7	64.6	16.8	20.7	67.1	12.2		18.9	65.2	15.9	
Ireland	22.4	65.3	12.3	21.0	68.5	10.5					21.4	67.7	11.0	
Italy	13.8	67.5	18.7	14.1	66.3	19.6	14.4	67.9	17.7		14.2	67.1	18.7	
Cyprus				21.4	66.9	11.7					21.4	66.9	11.7	
Latvia				18.1	67.1	14.8					18.1	67.1	14.8	
Lithuania	19.5	66.4	14.0								19.5	66.4	14.0	
Luxembourg				18.9	67.2	13.9					18.9	67.2	13.9	
Hungary	17.6	67.4	14.9	17.1	68.1	14.8	14.7	69.4	15.9		16.6	68.2	15.2	
Malta							20.1	67.7	12.2		20.1	67.7	12.2	stat data
Netherlands				19.0	66.9	14.1	18.6	67.9	13.5		18.6	67.8	13.6	
Austria	16.9	67.2	15.9	18.3	67.5	14.2	14.7	69.3	16.0		16.8	67.7	15.5	
Poland	19.3	68.3	12.3	17.9	69.1	13.0	16.6	71.4	12.0		18.2	69.1	12.7	
Portugal	14.7	65.2	20.1	17.5	68.2	14.3	15.2	69.6	15.2		16.0	67.7	16.4	
Slovenia	14.7	71.2	14.1								14.7	71.2	14.1	
Slovakia				19.5	69.2	11.3	15.4	72.2	12.4		19.0	69.5	11.5	
Finland	18.1	66.9	15.0								18.1	66.9	15.0	
Sweden	18.4	63.6	18.1	18.3	65.9	15.7					18.4	64.4	17.2	
United Kingdom	18.2	64.4	17.3	18.5	64.4	17.1	19.1	65.6	15.3		18.9	65.2	15.9	
Bulgaria	16.2	67.4	16.4	14.9	69.6	15.5					15.9	67.9	16.2	stat data
Romania	18.5	67.0	14.5	17.5	69.1	13.4	13.3	73.0	13.7		17.6	68.3	14.1	
EU25	17.4	66.6	16.0	16.9	66.9	16.2	16.8	67.7	15.5		16.9	67.2	16.0	G2
EU15	16.7	65.8	17.5	16.7	66.4	17.0	16.9	67.5	15.7		16.7	66.8	16.5	G2
NMS10	18.6	68.1	13.3	17.8	69.0	13.2	15.7	70.6	13.7		17.8	69.0	13.3	G2
EU27	17.5	66.7	15.8	16.9	67.0	16.1	16.7	67.7	15.5		16.9	67.2	15.9	G2

Note : for FR and, consequently, for the European aggregates, the overseas departments are covered for the summary by rural character, whereas they are excluded from the MS value

Map 3.2.2

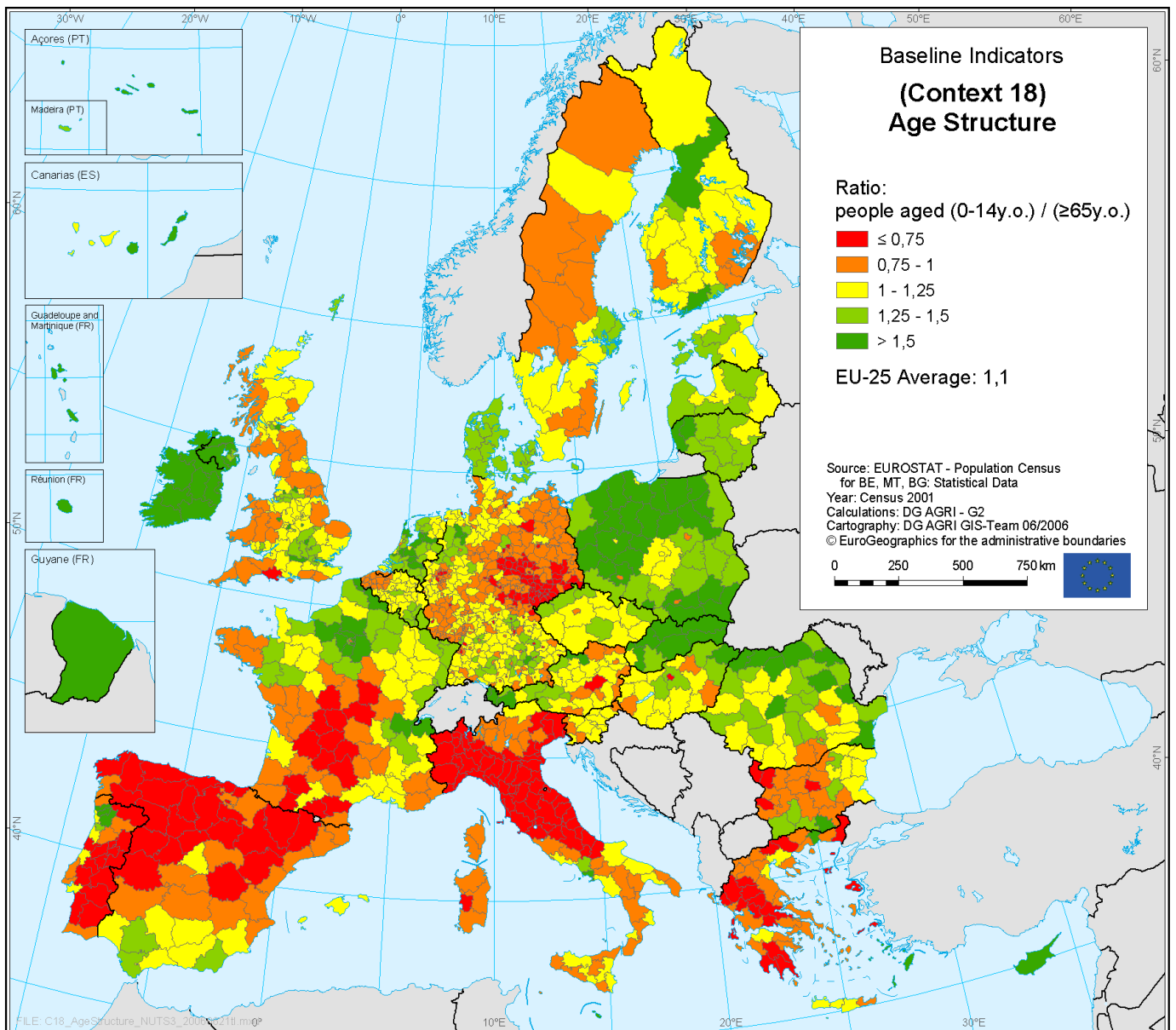


Table 3.2.3.a

Objective 1 - Economic Development GDP(pps) / capita (EU25=100) - "2001" - NUTS 3				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	72.9	80.7	123.7	116.9
Czech Republic	52.5	55.9	147.2	66.2
Denmark	109.1	108.2	164.3	125.1
Germany	80.8	84.7	129.9	110.1
Estonia	31.4	49.8	27.2	44.9
Greece	71.5	73.0	79.0	74.6
Spain	71.9	85.3	113.0	92.9
France	88.8	100.6	152.0	113.8
Ireland	112.7		171.0	129.6
Italy	90.7	99.3	123.2	110.4
Cyprus		85.7		85.7
Latvia	22.7	25.9	65.4	37.3
Lithuania	31.8	47.6		40.6
Luxembourg		214.6		214.6
Hungary	40.6	48.0	116.1	56.2
Malta			74.8	74.8
Netherlands	97.3	110.7	125.2	122.6
Austria	93.0	134.7	168.7	123.0
Poland	36.4	38.8	73.9	45.9
Portugal	57.0	62.3	92.9	77.0
Slovenia	62.9	93.0		74.4
Slovakia	41.7	41.3	112.2	49.4
Finland	95.7	144.4		114.0
Sweden	104.9	140.8		116.9
United Kingdom	79.5	97.4	124.4	115.6
Bulgaria	23.9	24.3	51.2	28.1
Romania	21.1	26.8	58.0	26.9
EU25	72.1	86.2	123.9	20 478 pps
EU15	87.1	96.1	126.7	109.6
NMS10	38.2	47.0	86.2	51.1
EU27	64.5	82.3	122.8	95.5

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.2.3.b

Objective 1 - Economic Development GDP(pps) / capita (EU25=100) - "2001" - NUTS 2				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	82.9	86.0	123.2	116.9
Czech Republic		55.7	147.2	66.2
Denmark		125.1		125.1
Germany	95.8	100.5	122.3	110.1
Estonia		44.9		44.9
Greece	72.1	72.2	79.0	74.6
Spain	69.0	80.7	110.2	92.9
France	90.4	101.9	148.8	113.8
Ireland	93.6	142.6		129.6
Italy	89.8	103.9	120.1	110.4
Cyprus		85.7		85.7
Latvia		37.3		37.3
Lithuania	40.6			40.6
Luxembourg		214.6		214.6
Hungary	38.7	48.5	89.7	56.2
Malta			74.8	74.8
Netherlands		109.1	124.9	122.6
Austria	104.2	122.2	175.4	123.0
Poland	38.5	48.7	50.6	45.9
Portugal	63.7	63.6	110.9	77.0
Slovenia	74.4			74.4
Slovakia		41.4	112.2	49.4
Finland	114.0			114.0
Sweden	104.9	139.0		116.9
United Kingdom	77.7	100.7	123.5	115.6
Bulgaria	24.1	39.0		28.1
Romania	21.8	26.6	56.0	26.9
EU25	74.1	90.2	120.6	20 478 pps
EU15	91.9	100.5	123.1	109.6
NMS10	42.3	49.2	78.3	51.1
EU27	61.7	87.7	119.8	95.5

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.2.3

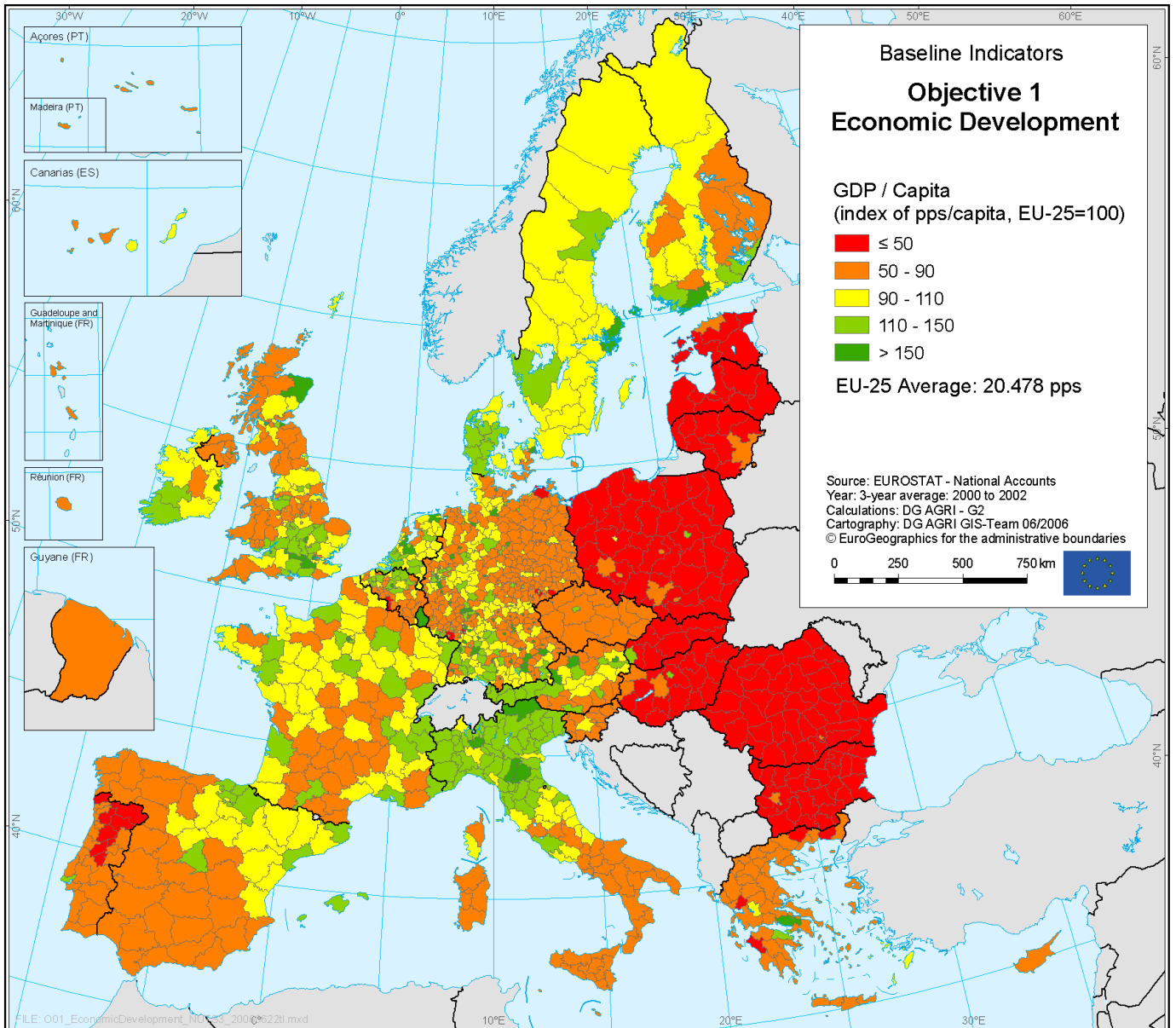


Table 3.2.4.a

Context 19 - Structure of the Economy (% GVA by branch) - 2002 - NUTS 3												
Country	(1) PR			(2) IR			(3) PU			MS value (National Accounts)		
	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% GVA in primary sector	% GVA in secondary sector	% GVA in tertiary sector
Belgium	4.5	19.3	76.3	2.9	26.2	70.9	1.0	25.7	73.2	1.2	25.5	73.3
Czech Republic	9.6	49.8	40.6	3.8	45.0	51.2	0.1	16.5	83.4	3.1	37.9	59.0
Denmark	4.8	29.5	65.7	2.6	25.4	72.0	0.2	16.6	83.1	2.3	25.7	72.0
Germany	3.7	32.1	64.2	2.2	33.1	64.7	0.4	26.9	72.7	1.1	29.0	69.9
Estonia	14.7	34.1	51.2	4.3	25.4	70.3	2.1	45.9	52.0	4.7	27.6	67.7
Greece	14.0	24.4	61.6	6.9	20.1	73.0	0.6	21.8	77.6	7.0	22.0	71.1
Spain	9.0	27.5	63.5	4.0	28.5	67.5	0.8	28.9	70.4	3.9	29.0	67.1
France	6.0	29.4	64.6	3.4	27.9	68.7	0.5	19.3	80.2	2.7	21.8	75.5
Ireland	4.1	49.2	46.6				0.2	28.5	71.2	2.6	41.3	56.1
Italy	4.5	24.0	71.5	3.7	26.5	69.8	1.6	27.8	70.6	2.6	27.1	70.3
Cyprus				3.9	19.4	76.7				3.8	19.8	76.5
Latvia	11.8	29.7	58.4	7.7	24.0	68.2	0.6	19.2	80.1	4.6	22.6	72.8
Lithuania	12.9	34.5	52.6	4.0	27.6	68.5				7.0	29.7	63.2
Luxembourg				0.6	16.8	82.6				0.6	16.8	82.6
Hungary	7.0	33.8	59.1	3.9	37.8	58.3	0.4	20.5	79.2	3.7	30.3	66.0
Malta							2.6	27.0	70.4	2.6	26.9	70.5
Netherlands	6.0	32.3	61.8	4.0	31.9	64.1	2.2	22.8	75.0	2.3	24.1	73.6
Austria	4.4	37.8	57.8	1.2	32.4	66.5	0.3	19.7	80.0	2.0	30.1	67.9
Poland	5.8	30.9	63.3	3.8	30.9	65.4	0.2	27.9	71.9	4.5	28.7	66.8
Portugal	10.6	29.3	60.2	5.8	31.2	63.0	1.1	25.5	73.5	4.0	25.5	70.4
Slovenia	4.6	42.9	52.5	1.6	27.2	71.2				3.2	35.3	61.5
Slovakia	7.8	32.9	59.3	4.9	35.8	59.3	0.9	20.7	78.5	4.4	31.0	64.6
Finland	5.8	34.9	59.3	1.1	27.0	71.9				3.5	30.9	65.6
Sweden	2.6	32.6	64.8	0.7	20.1	79.3				1.8	27.5	70.7
United Kingdom	6.2	26.5	67.3	2.5	29.3	68.2	0.4	23.0	76.6	0.9	24.9	74.2
Bulgaria	18.0	30.5	51.5	14.3	27.5	58.2	0.7	28.0	71.3	12.1	29.1	58.8
Romania	19.9	34.5	45.5	12.0	42.7	45.3	0.1	30.6	69.3	12.5	37.5	50.0
EU25	5.5	31.8	62.7	3.1	28.9	68.0	0.7	24.7	74.5	2.1	26.6	71.2
EU15	5.3	31.7	63.0	3.0	28.5	68.5	0.8	24.7	74.5	2.1	26.4	71.5
NMS10	6.6	33.5	59.9	3.8	34.8	61.4	0.4	24.2	75.5	4.1	30.7	65.2
EU27	5.7	31.9	62.4	3.2	29.0	67.9	0.7	24.7	74.5	2.2	26.7	71.1

Notes: - The total for France and therefore the European aggregates include the overseas departments
- Data sources differ at regional (Economic Accounts) and national (National Accounts) levels.

Table 3.2.4.b

Context 19 - Structure of the Economy (% GVA by branch) - 2002 - NUTS 2												
Country	(1) PR			(2) IR			(3) PU			MS value (National Accounts)		
	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% GVA in primary sector	% GVA in secondary sector	% GVA in tertiary sector
Belgium	3.6	22.7	73.7	1.4	25.0	73.5	1.2	25.8	73.1	1.2	25.5	73.3
Czech Republic				4.1	45.3	50.6	0.1	16.5	83.4	3.1	37.9	59.0
Denmark				2.4	23.4	74.1				2.3	25.7	72.0
Germany	2.2	32.4	65.3	1.6	29.6	68.8	0.6	27.9	71.6	1.1	29.0	69.9
Estonia				4.9	27.6	67.5				4.7	27.6	67.7
Greece	11.9	23.1	65.0	9.4	21.7	68.9	0.6	21.8	77.6	7.0	22.0	71.1
Spain	8.6	28.1	63.4	5.1	26.8	68.1	1.2	30.0	68.8	3.9	29.0	67.1
France	4.8	24.9	70.4	3.6	27.9	68.5	0.6	19.0	80.4	2.7	21.8	75.5
Ireland	6.1	36.4	57.5	1.9	42.8	55.3				2.6	41.3	56.1
Italy	3.6	24.1	72.3	3.1	26.9	70.0	2.0	27.5	70.5	2.6	27.1	70.3
Cyprus				3.9	19.4	76.7				3.8	19.8	76.5
Latvia				4.6	22.6	72.8				4.6	22.6	72.8
Lithuania	7.0	29.9	63.1							7.0	29.7	63.2
Luxembourg				0.6	16.8	82.6				0.6	16.8	82.6
Hungary	7.9	30.5	61.6	4.2	41.7	54.1	0.9	23.0	76.1	3.7	30.3	66.0
Malta							2.6	27.0	70.4	2.6	26.9	70.5
Netherlands				4.2	32.6	63.1	2.2	22.9	74.9	2.3	24.1	73.6
Austria	3.3	33.8	63.0	1.9	38.0	60.1	0.2	17.1	82.7	2.0	30.1	67.9
Poland	4.4	29.9	65.7	3.0	27.9	69.1	1.0	37.9	61.1	4.5	28.7	66.8
Portugal	7.9	33.1	58.9	3.7	32.6	63.7	0.9	19.3	79.8	4.0	25.5	70.4
Slovenia	3.1	35.4	61.4							3.2	35.3	61.5
Slovakia				5.7	35.0	59.3	0.9	20.7	78.5	4.4	31.0	64.6
Finland	3.5	31.1	65.3							3.5	30.9	65.6
Sweden	2.6	32.6	64.8	0.8	20.6	78.7				1.8	27.5	70.7
United Kingdom	7.1	24.9	68.0	2.2	28.2	69.6	0.5	23.1	76.5	0.9	24.9	74.2
Bulgaria	17.5	28.4	54.1	3.6	30.1	66.3				12.1	29.1	58.8
Romania	16.7	38.0	45.3	14.6	40.3	45.1	0.7	31.3	67.9	12.5	37.5	50.0
EU25	4.5	30.3	65.1	2.9	28.5	68.6	1.0	24.9	74.1	2.1	26.6	71.2
EU15	4.4	30.2	65.3	2.8	28.2	68.9	1.0	24.9	74.1	2.1	26.4	71.5
NMS10	5.1	31.2	63.7	3.7	33.1	63.2	0.8	26.0	73.2	4.1	30.7	65.2
EU27	5.0	30.5	64.5	2.9	28.6	68.5	1.0	25.0	74.1	2.2	26.7	71.1

Notes: - The total for France and therefore the European aggregates include the overseas departments
- Data sources differ at regional (Economic Accounts) and national (National Accounts) levels.

Context 20 - Structure of Employment (% employment by branch) - 2002 - NUTS 3													
Country	(1) PR			(2) IR			(3) PU			MS value (as of national totals in regional series)			
	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% employment in primary sector	% employment in secondary sector	% employment in tertiary sector	
Belgium	7.5	17.3	75.2	4.6	21.7	73.7	2.0	21.7	76.3	2.4	21.6	76.1 i	
Czech Republic	10.7	46.4	43.0	4.1	41.8	54.1	0.4	18.8	80.8	3.9	38.4	57.7	
Denmark	6.3	28.1	65.6	4.3	23.9	71.8	0.5	14.2	85.3	3.7	22.4	73.9	
Germany	6.4	32.6	61.0	4.1	32.7	63.2	1.0	25.1	73.8	2.4	27.8	69.7	
Estonia	18.2	33.6	48.1	6.2	28.7	65.2	2.5	46.2	51.3	6.8	31.2	62.0	
Greece	32.2	21.2	46.6	16.8	24.2	59.0	1.3	25.8	72.9	16.2 p	23.8 p	60.1 p	
Spain	15.9	28.8	55.3	7.5	29.0	63.5	1.6	29.4	68.9	6.2	29.1	64.6	
France	7.9	26.6	65.5	4.0	25.1	70.9	0.9	17.3	81.8	3.6	22.8	73.6	
Ireland	10.2	31.7	58.1				0.6	20.4	79.0	7.0	27.9	65.1	
Italy	8.6	26.7	64.7	6.6	28.5	64.9	2.6	30.0	67.4	4.6	29.2	66.2	
Cyprus				7.5	20.5	72.0				7.5	20.5	72.0	
Latvia	24.4	23.2	52.4	20.6	24.1	55.3	1.0	25.8	73.2	15.1	24.4	60.5	
Lithuania	27.4	27.3	45.3	10.6	27.5	61.9				17.8	27.4	54.8	
Luxembourg				1.4	21.6	77.0				1.4	21.6	77.0	
Hungary	10.2	35.0	54.9	5.5	36.5	58.1	0.6	20.6	78.8	6.6 2001	32.7 2001	60.7 2001	
Malta							1.6	28.3	70.0	1.6	28.3	70.1	
Netherlands	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	3.0 LFS	20.8 LFS	76.2 LFS - g _{to_q}	
Austria	9.7	30.5	59.7	2.8	25.2	72.0	0.6	17.8	81.5	4.9	25.3	69.8	
Poland	27.6	27.5	44.9	21.0	29.0	50.0	1.7	30.4	67.9	17.9	28.8	53.2	
Portugal	23.0	25.3	51.7	14.4	33.2	52.5	2.8	30.6	66.6	9.6	30.1	60.3	
Slovenia	15.0	42.0	43.0	5.8	30.9	63.3				11.2	37.4	51.4	
Slovakia	7.5	33.6	59.0	5.1	38.1	56.9	1.4	23.4	75.2	5.0	34.3	60.8	
Finland	8.0	29.5	62.6	1.9	23.1	74.9				5.3	26.7	68.0	
Sweden	3.1	26.1	70.8	1.3	18.0	80.7				2.4	23.2	74.4	
United Kingdom	8.4	20.2	71.5	3.3	23.2	73.5	0.7	19.3	80.0	1.6 2001	20.3 2001	78.1 2001	
Bulgaria	33.0	29.1	37.9	26.8	27.6	45.7	2.4	24.4	73.2	25.8	27.8	46.3	
Romania	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	36.8 LFS	29.7 LFS	33.5 LFS - g _{to_q}	
EU25	13.2	28.7	58.1	6.3	28.5	65.2	1.3	24.0	74.7	excl. NL	5.0 G2	26.2 G2	68.8 G2
EU15	10.1	28.0	62.0	5.2	27.1	67.7	1.3	23.8	74.9	excl. NL	3.9 G2	25.3 G2	70.8 G2
NMS10	21.6	30.5	47.8	11.0	34.0	55.0	1.3	27.2	71.5		12.2 G2	31.4 G2	56.3 G2
EU27	14.2	28.7	57.1	6.6	28.5	65.0	1.3	24.0	74.7	excl. NL, RO	6.8 G2	26.4 G2	66.8 G2

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.2.5.b

Context 20 - Structure of Employment (% employment by branch) - 2002 - NUTS 2													
Country	(1) PR			(2) IR			(3) PU			MS value (as of national totals in regional series)			
	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% primary sector	% secondary sector	% tertiary sector	% employment in primary sector	% employment in secondary sector	% employment in tertiary sector	
Belgium	7.5	17.3	75.2	4.6	21.7	73.7	2.0	21.7	76.3	2.4	21.6	76.1 i	
Czech Republic	10.7	46.4	43.0	4.1	41.8	54.1	0.4	18.8	80.8	3.9	38.4	57.7	
Denmark	6.3	28.1	65.6	4.3	23.9	71.8	0.5	14.2	85.3	3.7	22.4	73.9	
Germany	6.4	32.6	61.0	4.1	32.7	63.2	1.0	25.1	73.8	2.4	27.8	69.7	
Estonia	18.2	33.6	48.1	6.2	28.7	65.2	2.5	46.2	51.3	6.8	31.2	62.0	
Greece	32.2	21.2	46.6	16.8	24.2	59.0	1.3	25.8	72.9	16.2 p	23.8 p	60.1 p	
Spain	15.9	28.8	55.3	7.5	29.0	63.5	1.6	29.4	68.9	6.2	29.1	64.6	
France	7.9	26.6	65.5	4.0	25.1	70.9	0.9	17.3	81.8	3.6	22.8	73.6	
Ireland	10.2	31.7	58.1				0.6	20.4	79.0	7.0	27.9	65.1	
Italy	8.6	26.7	64.7	6.6	28.5	64.9	2.6	30.0	67.4	4.6	29.2	66.2	
Cyprus				7.5	20.5	72.0				7.5	20.5	72.0	
Latvia	24.4	23.2	52.4	20.6	24.1	55.3	1.0	25.8	73.2	15.1	24.4	60.5	
Lithuania	27.4	27.3	45.3	10.6	27.5	61.9				17.8	27.4	54.8	
Luxembourg				1.4	21.6	77.0				1.4	21.6	77.0	
Hungary	10.2	35.0	54.9	5.5	36.5	58.1	0.6	20.6	78.8	6.6 2001	32.7 2001	60.7 2001	
Malta							1.6	28.3	70.0	1.6	28.3	70.1	
Netherlands	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	3.0 LFS	20.8 LFS	76.2 LFS - g _{to_q}	
Austria	9.7	30.5	59.7	2.8	25.2	72.0	0.6	17.8	81.5	4.9	25.3	69.8	
Poland	27.6	27.5	44.9	21.0	29.0	50.0	1.7	30.4	67.9	17.9	28.8	53.2	
Portugal	23.0	25.3	51.7	14.4	33.2	52.5	2.8	30.6	66.6	9.6	30.1	60.3	
Slovenia	15.0	42.0	43.0	5.8	30.9	63.3				11.2	37.4	51.4	
Slovakia	7.5	33.6	59.0	5.1	38.1	56.9	1.4	23.4	75.2	5.0	34.3	60.8	
Finland	8.0	29.5	62.6	1.9	23.1	74.9				5.3	26.7	68.0	
Sweden	3.1	26.1	70.8	1.3	18.0	80.7				2.4	23.2	74.4	
United Kingdom	8.4	20.2	71.5	3.3	23.2	73.5	0.7	19.3	80.0	1.6 2001	20.3 2001	78.1 2001	
Bulgaria	33.0	29.1	37.9	26.8	27.6	45.7	2.4	24.4	73.2	25.8	27.8	46.3	
Romania	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	36.8 LFS	29.7 LFS	33.5 LFS - g _{to_q}	
EU25	13.2	28.7	58.1	6.3	28.5	65.2	1.3	24.0	74.7	excl. NL	5.0 G2	26.2 G2	68.8 G2
EU15	10.1	28.0	62.0	5.2	27.1	67.7	1.3	23.8	74.9	excl. NL	3.9 G2	25.3 G2	70.8 G2
NMS10	21.6	30.5	47.8	11.0	34.0	55.0	1.3	27.2	71.5		12.2 G2	31.4 G2	56.3 G2
EU27	14.2	28.7	57.1	6.6	28.5	65.0	1.3	24.0	74.7	excl. NL, RO	6.8 G2	26.4 G2	66.8 G2

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.2.6

Objective 2 - Employment Rate					
Employed persons as a share of total population of the same age class - 2004 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU	MS value	
Belgium	60.1	55.6	61.1	60.3	
Czech Republic		63.4	70.3	64.2	
Denmark		75.7		75.7	
Germany	66.5	64.8	63.5	64.3	
Estonia		63.0		63	
Greece	59.0	58.0	60.8	59.4	
Spain	57.0	57.6	65.4	61.1	
France	62.4	63.0	61.5	62.5	
Ireland	65.2	66.7		66.3	
Italy	54.0	56.5	59.3	57.6	
Cyprus		68.9		68.9	
Latvia		62.3		62.3	
Lithuania	61.2			61.2	
Luxembourg		61.6		61.6	
Hungary	52.0	57.0	62.9	56.8	
Malta			54.1	54.1	
Netherlands		71.3	73.4	73.1	
Austria	68.1	70.0	63.8	67.8	
Poland	51.6	52.5	48.1	51.7	
Portugal	70.8	66.4	67.0	67.8	
Slovenia	65.3			65.3	
Slovakia		55.6	67.7	57	
Finland	67.6			67.6	
Sweden	71.3	73.5		72.1	
United Kingdom	72.6	72.9	71.0	71.6	
Bulgaria	52.1	59.7		54.2	
Romania	59.1	54.8	59.6	57.7	
EU25	61.1	62.2	64.8	63.1	G2
EU15	64.9	63.6	65.3	64.5	G2
NMS10	54.6	56.6	56.5	56.0	G2
EU27	60.1	61.9	64.7	62.7	G2

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.2.6

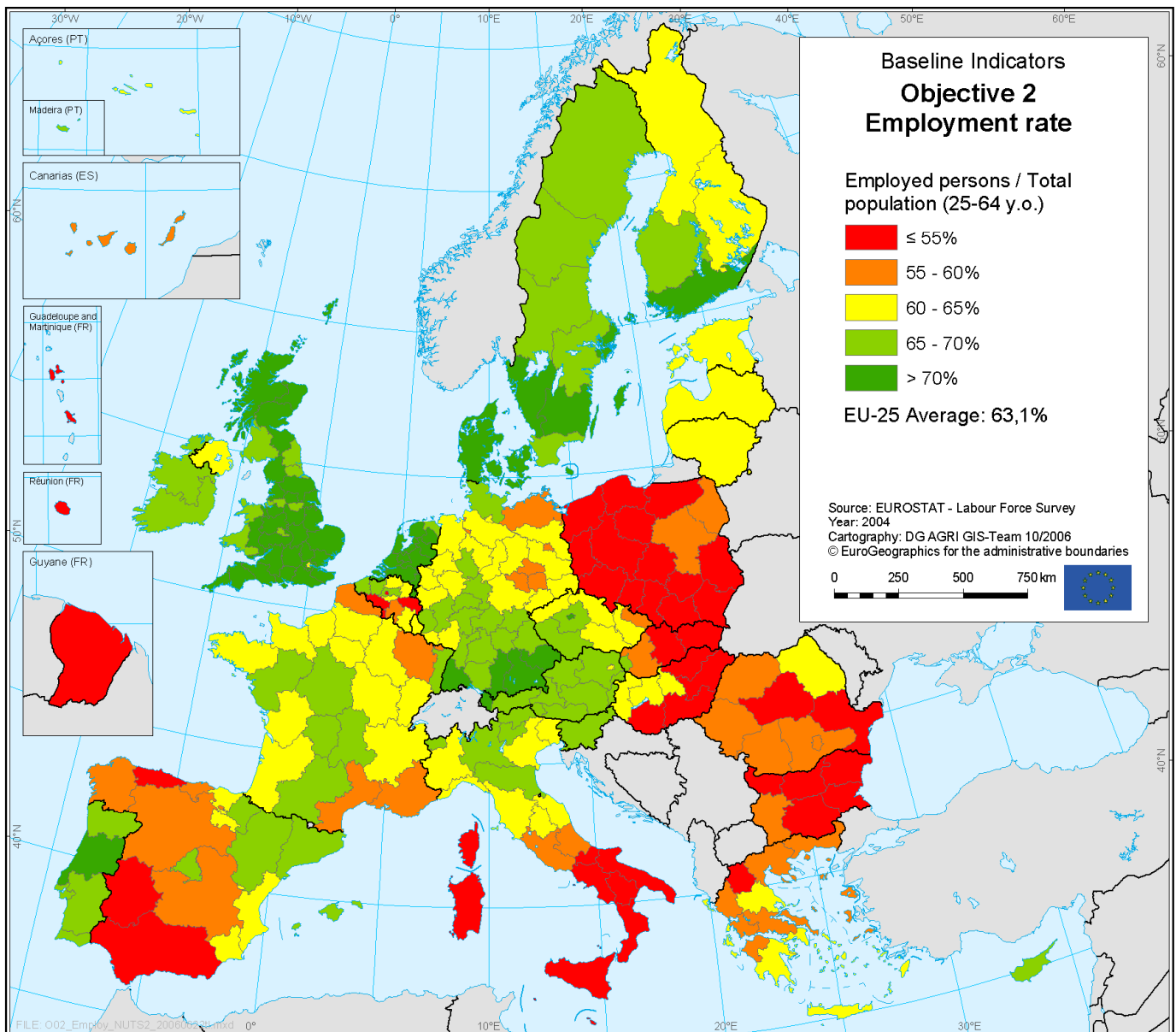


Table 3.2.7.a

Objective 3 - Unemployment					
Rate of unemployment (% of active population) - 2004 - NUTS 3					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	n.a.	n.a.	n.a.		8.4
Czech Republic	6.9	9.1	3.9		8.3
Denmark	5.7	5.7	5.0		5.5
Germany	n.a.	n.a.	n.a.		10.3
Estonia	8.2	8.5	17.9		9.7
Greece	n.a.	n.a.	n.a.		10.5
Spain	12.7	12.0	9.0	excl. ES417	11.0
France	8.1	9.2	11.2	excl. FR814	9.6
Ireland	4.6		4.4		4.5
Italy	9.8	8.9	7.1		8.0
Cyprus		4.9			4.9
Latvia	9.6	11.7	10.3		10.4
Lithuania	11.7	11.2			11.4
Luxembourg		4.8			4.8
Hungary	6.7	6.2	4.4		6.1
Malta			7.2		7.2
Netherlands	5.9	5.2	4.4		4.6
Austria	n.a.	n.a.	n.a.		4.9
Poland	19.4	20.2	16.3		19.0
Portugal	n.a.	n.a.	n.a.		6.7
Slovenia	7.2	4.8			6.3
Slovakia	23.4	18.1	8.3		18.2
Finland	10.0	7.2		excl. FI200	8.8
Sweden	6.6	6.3			6.5
United Kingdom	n.a.	n.a.	n.a.		4.7
Bulgaria	12.5	13.0	10.0		12.0
Romania	7.4	9.0	7.5		8.1
EU25	11.6	10.7	8.5	excl. BE, DE, EL, AT, PT, UK	9.2
EU15	8.5	9.4	7.8	excl. BE, DE, EL, AT, PT, UK	8.2
NMS10	15.8	13.9	12.5		14.3
EU27	11.0	10.6	8.5	excl. BE, DE, EL, AT, PT, UK	9.2

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.2.7.b

Objective 3 - Unemployment					
Rate of unemployment (% of active population) - 2004 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	8.0	12.2	7.8		8.4
Czech Republic		8.9	3.9		8.3
Denmark		5.5			5.5
Germany	5.8	11.2	9.5		10.3
Estonia		9.7			9.7
Greece	11.2	11.5	9.1		10.5
Spain	12.3	12.8	9.0		11.0
France	9.4	9.0	11.3		9.6
Ireland	4.7	4.5			4.5
Italy	11.1	8.6	7.1		8.0
Cyprus		4.9			4.9
Latvia		10.4			10.4
Lithuania	11.4				11.4
Luxembourg		4.8			4.8
Hungary	6.9	6.7	4.5		6.1
Malta			7.2		7.2
Netherlands		5.3	4.4		4.6
Austria	4.1	3.8	8.9		4.9
Poland	18.8	19.0	19.3		19.0
Portugal	5.3	7.4	7.6	excl. PT20 &30	6.7
Slovenia	6.3				6.3
Slovakia		19.6	8.3		18.2
Finland	8.9			excl. FI20	8.8
Sweden	6.6	6.4			6.5
United Kingdom	4.8	4.0	5.0		4.7
Bulgaria	13.2	9.4			12.0
Romania	7.5	9.3	7.6		8.1
EU25	10.1	10.1	7.8		9.2
EU15	7.9	9.0	7.6		8.2
NMS10	14.3	14.9	11.6		14.3
EU27	9.9	10.1	7.8		9.2

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.2.7

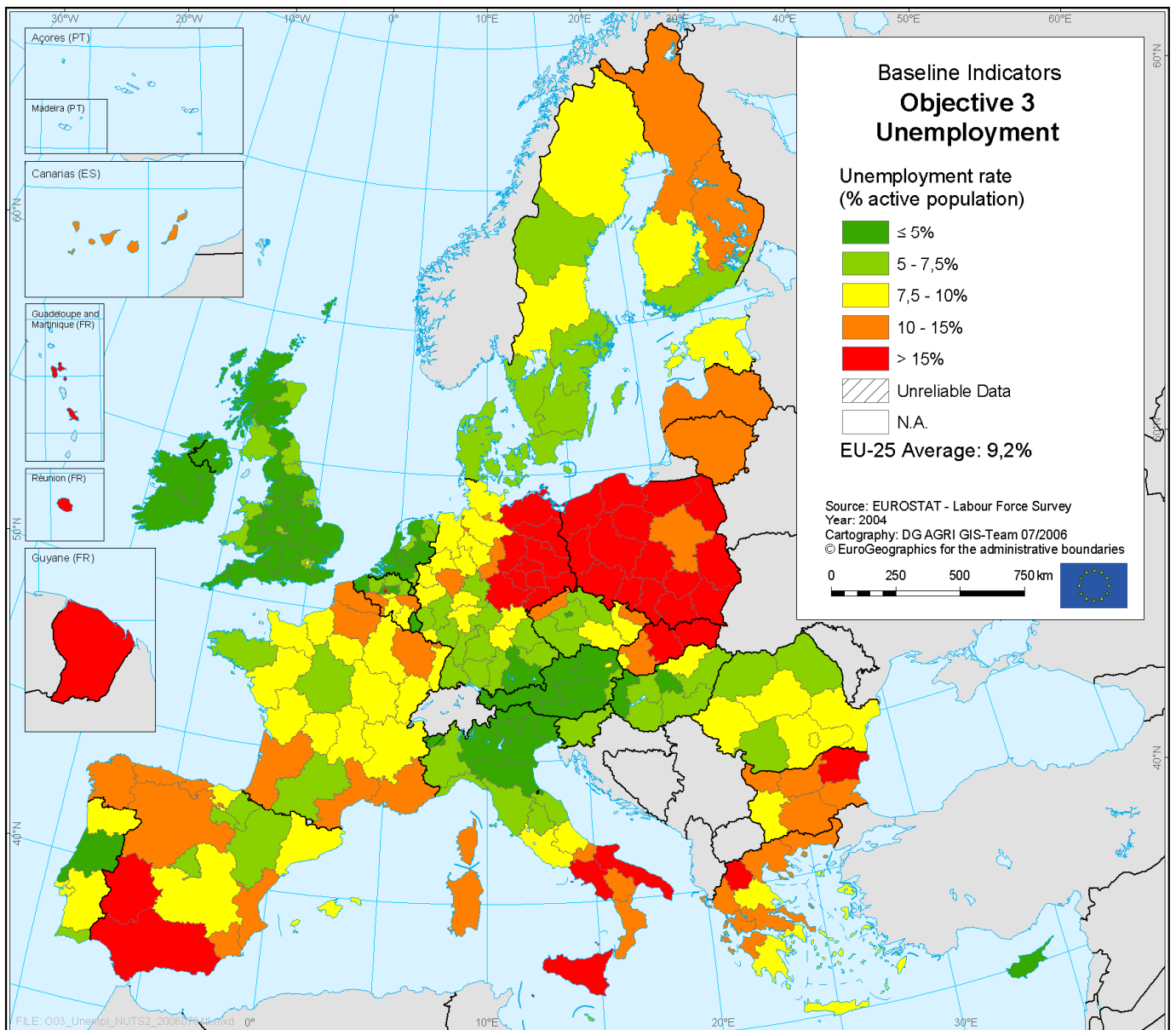
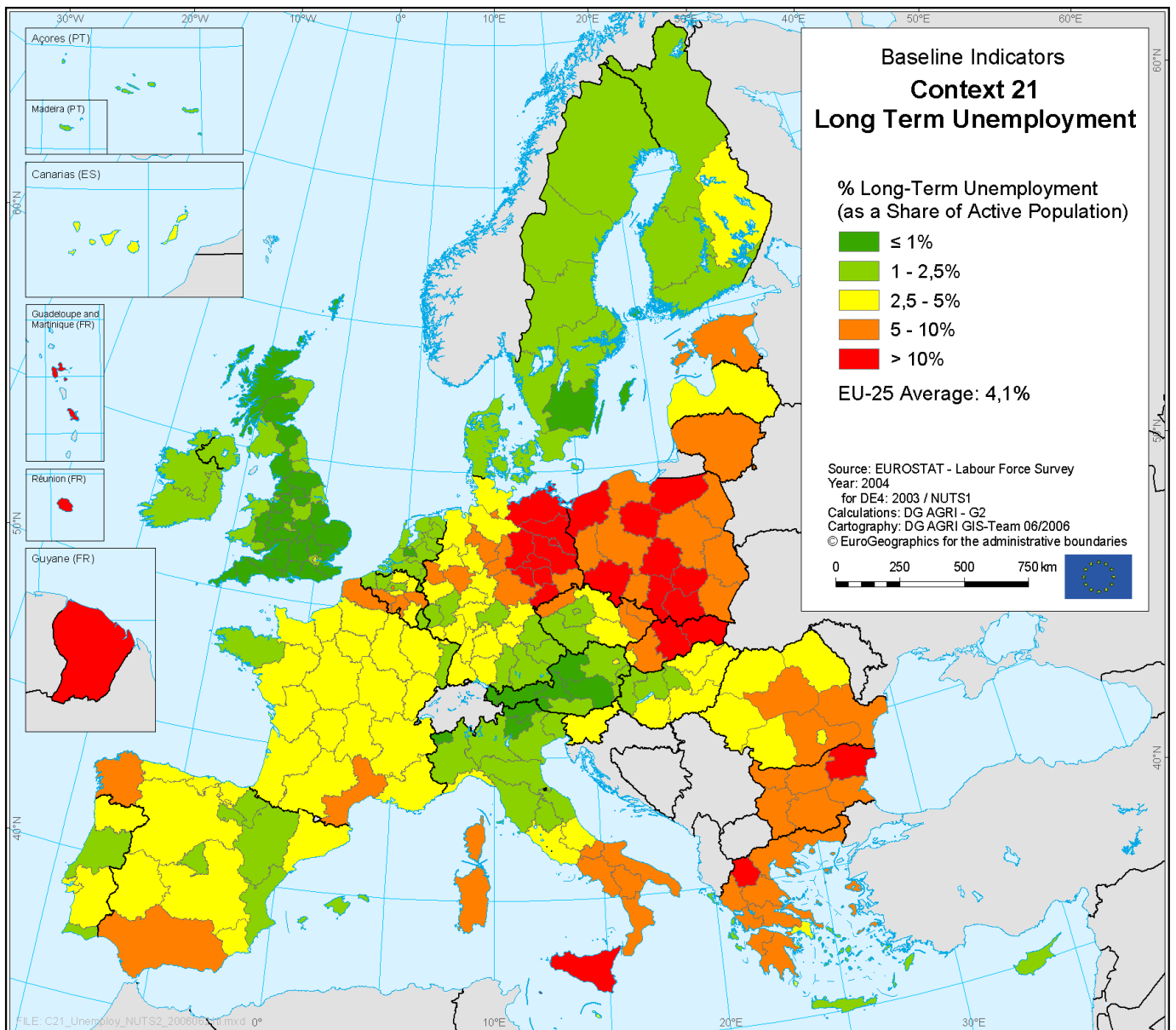


Table 3.2.8

Context 21 - Long-Term Unemployment					
% long-term unemployment (as a share of active population) - 2004 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS harmonised long term unemployment rate
Belgium	3.5	6.7	3.7	DE4-2003	4.1
Czech Republic		4.6	1.7		4.2
Denmark		1.2			1.2
Germany	1.2	5.9	4.9		5.4
Estonia		5.0			5.0
Greece	5.8	6.5	4.7		5.6
Spain	3.7	4.1	2.9		3.5
France	4.2	3.5	5.6		3.9
Ireland	1.8	1.5			1.6
Italy	5.6	4.5	3.3		4.0
Cyprus		1.3			1.4
Latvia		4.6			4.6
Lithuania	5.8				5.8
Luxembourg		1.1			1.1
Hungary	3.0	3.0	2.0		2.7
Malta			3.4		3.6
Netherlands		2.0	1.5		1.6
Austria	1.0	0.6	3.4		1.3
Poland	9.4	10.4	11.9		10.3
Portugal	2.2	3.4	3.2		3.0
Slovenia	3.2			3.2	
Slovakia		12.9	3.9	11.8	
Finland	2.1			2.1	
Sweden	1.3	1.2		1.2	
United Kingdom	1.0	0.8	1.0	1.0	
Bulgaria	7.9	5.5		7.2	
Romania	4.4	5.6	4.2	4.5	
EU25	4.2	4.7	3.3	4.1	
EU15	2.7	3.8	3.2	3.4	
NMS10	7.1	8.2	6.6	7.6	
EU27	4.5	4.7	3.3	4.1	G2

Note: The total for France and therefore the European aggregates include the data for overseas departments at regional level, on the contrary of the harmonised rate of long-term unemployment.

Map 3.2.8



SECTION 3.3

SECTORAL ECONOMIC INDICATORS

Table 3.3.1.i

Objective 8 - Employment Development of Primary Sector 1000 employed in primary sector (Branch A) - 2002 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	5.7	12.0	80.2		98.0
Czech Republic		184.5	2.8		187.4
Denmark		97.0			97.0
Germany		637.2	301.9	NUTS 1	939.0
Estonia		38.1			38.1
Greece	414.9	177.0	15.8		607.7
Spain	120.5	687.0	173.1	excl. ES63	980.0
France	65.0	713.7	49.0		827.8
Ireland	46.3	74.0			120.3
Italy	90.6	621.5	334.4	excl. ITD1 & 2	1 077.6
Cyprus		23.0			23.0
Latvia		140.4		2001	140.4
Lithuania	249.8				249.8
Luxembourg		4.0			4.0
Hungary	157.0	76.1	23.8	2001	256.9
Malta			2.6	2001	2.6
Netherlands		44.3	180.6	LFS A_B	225.1
Austria	128.1	52.3	4.5		185.0
Poland	954.3	1 275.6	99.9		2 330.0
Portugal	229.4	205.6	29.0		464.0
Slovenia	99.9				99.9
Slovakia		95.1	5.5		100.5
Finland	123.8				123.9
Sweden	81.1	21.8			102.9
United Kingdom	14.8	286.8	174.6	2001	476.2
Bulgaria	668.0	100.6			768.5
Romania	2 543.7	965.1	24.9	LFS A_B	3 533.6
EU25	2 781.2	5 467.0	1 477.7		9 757.1
EU15	1 320.2	3 634.2	1 343.1		6 328.5
NMS10	1 461.0	1 832.8	134.6		3 428.6
EU27	5 992.9	6 532.7	1 502.6		14 059.2

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

Table 3.3.1.ii

(Objective 8) - Employment Development of Primary Sector Share of employment in primary sector (A - as % of total employment) - 2002 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	6.7	2.4	2.3		2.4
Czech Republic		4.4	0.4		3.8
Denmark		3.5			3.5
Germany		3.4	1.5	NUTS 1	2.4
Estonia		6.5			6.5
Greece	27.3	19.6	1.1		15.5
Spain	12.0	9.1	2.2	excl. ES63	5.9
France	6.3	4.3	0.7		3.3
Ireland	10.7	5.5			6.8
Italy	6.9	5.8	2.9	excl. ITD1 & 2	4.5
Cyprus		7.1			7.1
Latvia		14.6		2001	14.6
Lithuania	17.7				17.7
Luxembourg		1.4			1.4
Hungary	11.2	5.8	2.0	2001	6.6
Malta			1.7	2001	1.7
Netherlands		3.8	2.6	LFS A_B	2.8
Austria	7.1	4.8	0.5		4.9
Poland	25.1	16.8	6.2		17.9
Portugal	16.2	10.2	1.8		9.2
Slovenia	11.2				11.2
Slovakia		5.8	1.5		5.0
Finland	5.3				5.3
Sweden	3.0	1.3			2.4
United Kingdom	8.1	3.1	0.9	2001	1.6
Bulgaria	31.8	11.5			25.8
Romania	45.7	31.2	2.7	LFS A_B	36.8
EU25	13.0	6.0	1.7		4.9
EU15	9.5	4.9	1.7		3.7
NMS10	19.5	11.0	3.3		12.2
EU27	20.6	6.9	1.7		6.7

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

Map 3.3.1

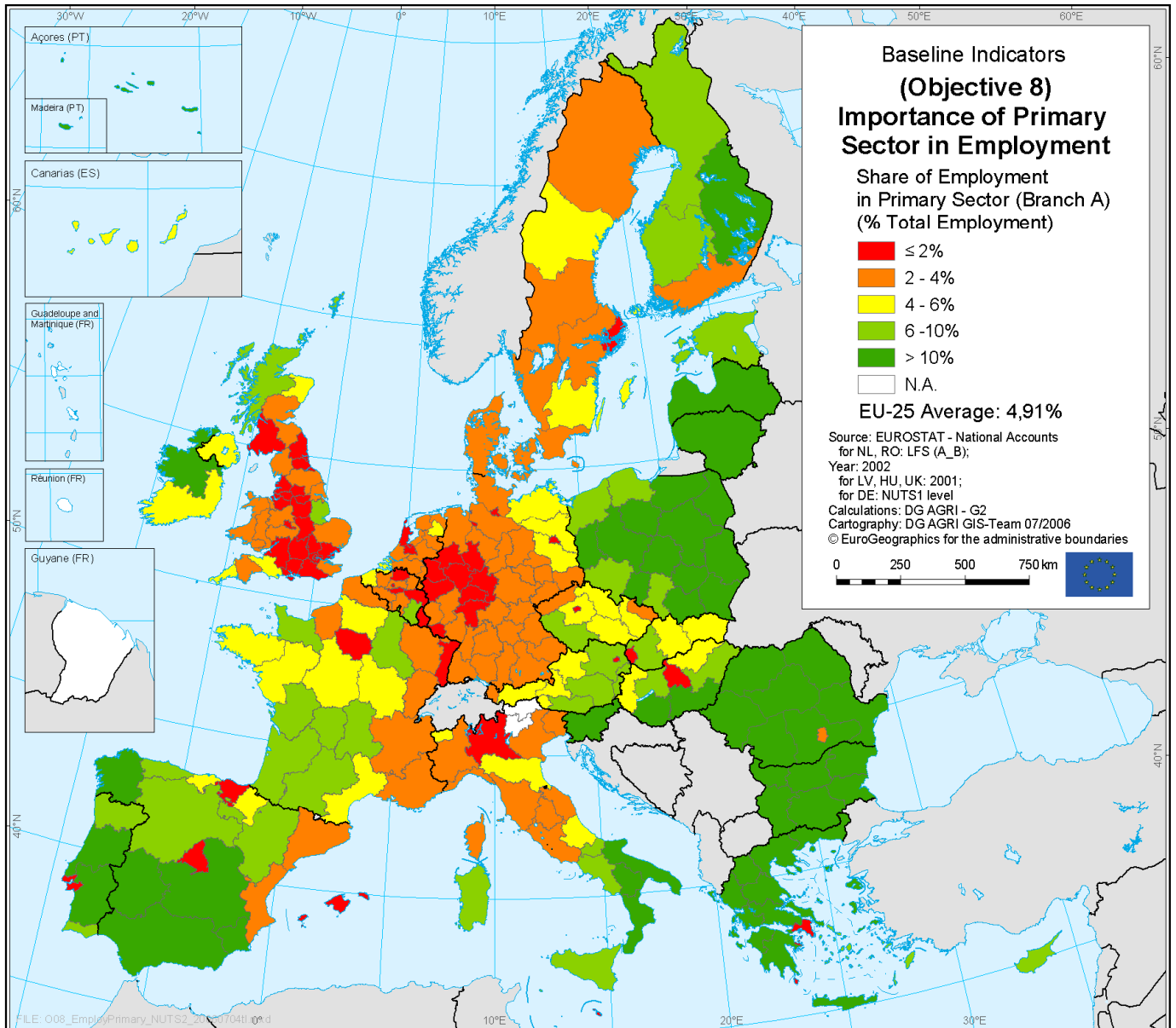


Table 3.3.2.i

Objective 9 - Economic Development of Primary Sector						
Gross Value Added in primary sector (Branch A) in Million Euros - 2002 - NUTS 2						
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data (Regional Accounts)		MS value (National accounts, unless precised)
Belgium	148.2	358.5	2 480.7	2 987.4		3326.4
Czech Republic		2 192.7	17.2	2 209.9		2 333.8
Denmark		3 478.8		3 478.8		4 541.0
Germany		15 187.0	6 792.0	21 979.0	NUTS 1	24 403.3
Estonia		316.1		316.1		182.1
Greece	5 397.0	2 609.3	174.1	8 180.4		7 330.7
Spain	2 901.7	13 315.2	3 762.2	19 979.1	excl. ES63	20 537.9
France	2 360.2	30 737.2	2 593.6	35 691.0		40 034.0
Ireland	1 099.3	1 719.5		2 818.8		2 818.7
Italy	2 025.0	15 242.7	11 248.6	28 516.3	excl. ITD1 & 2	25 363.9
Cyprus		394.2		394.2		319.0
Latvia		388.8		388.8		334.3
Lithuania	931.0			931.0		540.6
Luxembourg		139.4		139.4		124.7
Hungary	1 255.2	721.2	250.4	2 226.8		2 126.7
Malta			n.a.	n.a.		79.4
Netherlands		2 283.0	7 785.0	10 068.0		10 572.6
Austria	2 877.3	1 022.8	134.7	4 034.8		4 885.7
Poland	1 930.9	3 258.2	237.1	5 426.2		6 482.4
Portugal	2 163.0	1 251.0	322.0	3 736.0		3 736.0
Slovenia	655.1			655.1		608.5
Slovakia		991.4	53.0	1 044.4		959.3
Finland	4 314.9			4 314.9		4 448.2
Sweden	3 446.9	699.0		4 145.9		4 882.6
United Kingdom	262.4	8 897.6	4 549.5	13 709.5		13 709.6
Bulgaria	1 564.5	203.1		1 767.6		1 767.6
Romania	3 307.8	2 156.3	68.9	5 533.0		4 576.9
EU25	31 768.1	105 203.6	40 400.1	177 371.8	excl. MT	184 681.4
EU15	26 995.9	96 941.0	39 842.4	163 779.3		170 715.3
NMS10	4 772.2	8 262.6	557.7	13 592.5	excl. MT	13 886.7
EU27	36 640.4	107 563.0	40 469.0	184 672.4	excl.MT	191 025.9

Notes :

- The total for France and therefore the European aggregates include the overseas departments
- The difference between National Accounts and Regional Accounts may be explained by a difference in the pace of update.

Table 3.3.2.ii

Objective 9 - Economic Development of Primary Sector						
Share of GVA in primary sector (A - as % of total GVA) - 2002 - NUTS 2						
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data (Regional Accounts)		MS value (National accounts, unless precised)
Belgium	3.6	1.4	1.2	1.2		1.5
Czech Republic		4.1	0.1	3.1		5.3
Denmark		2.2		2.2		3.2
Germany		1.7	0.6	1.1	NUTS 1	1.2
Estonia		4.7		4.7		4.8
Greece	10.9	8.9	0.4	6.4		7.0
Spain	8.6	4.8	1.1	3.0	excl. ES63	3.8
France	4.6	3.6	0.5	2.5		3.1
Ireland	5.2	1.8		2.4		2.4
Italy	3.5	3.0	1.9	2.5	excl. ITD1 & 2	2.8
Cyprus		3.7		3.7		3.8
Latvia		4.4		4.4		6.7
Lithuania	6.9			6.9		8.7
Luxembourg		0.6		0.6		0.6
Hungary	7.8	4.2	0.9	3.7		5.4
Malta	n.a.	n.a.	n.a.	n.a.		2.1
Netherlands		4.2	2.2	2.5		2.9
Austria	3.3	1.9	0.2	2.0		2.5
Poland	4.4	3.0	1.0	3.1		5.5
Portugal	7.5	3.1	0.7	3.2		3.2
Slovenia	3.1			3.1		3.5
Slovakia		5.7	0.9	4.4		5.5
Finland	3.5			3.5		3.9
Sweden	2.6	0.7		1.8		2.4
United Kingdom	4.3	2.0	0.4	0.9		0.9
Bulgaria	17.4	3.6		12.1		12.1
Romania	16.7	14.6	0.7	12.6		17.1
EU25	4.6	2.8	0.9	2.0	excl. MT	2.3
EU15	4.5	2.7	0.9	1.9		2.2
NMS10	5.1	3.7	0.7	3.4	excl. MT	5.4
EU27	5.1	2.8	0.9	2.1	excl.MT	2.3

Notes :

- The total for France and therefore the European aggregates include the overseas departments
- The difference between National Accounts and Regional Accounts may be explained by a difference in the pace of update.

Map 3.3.2

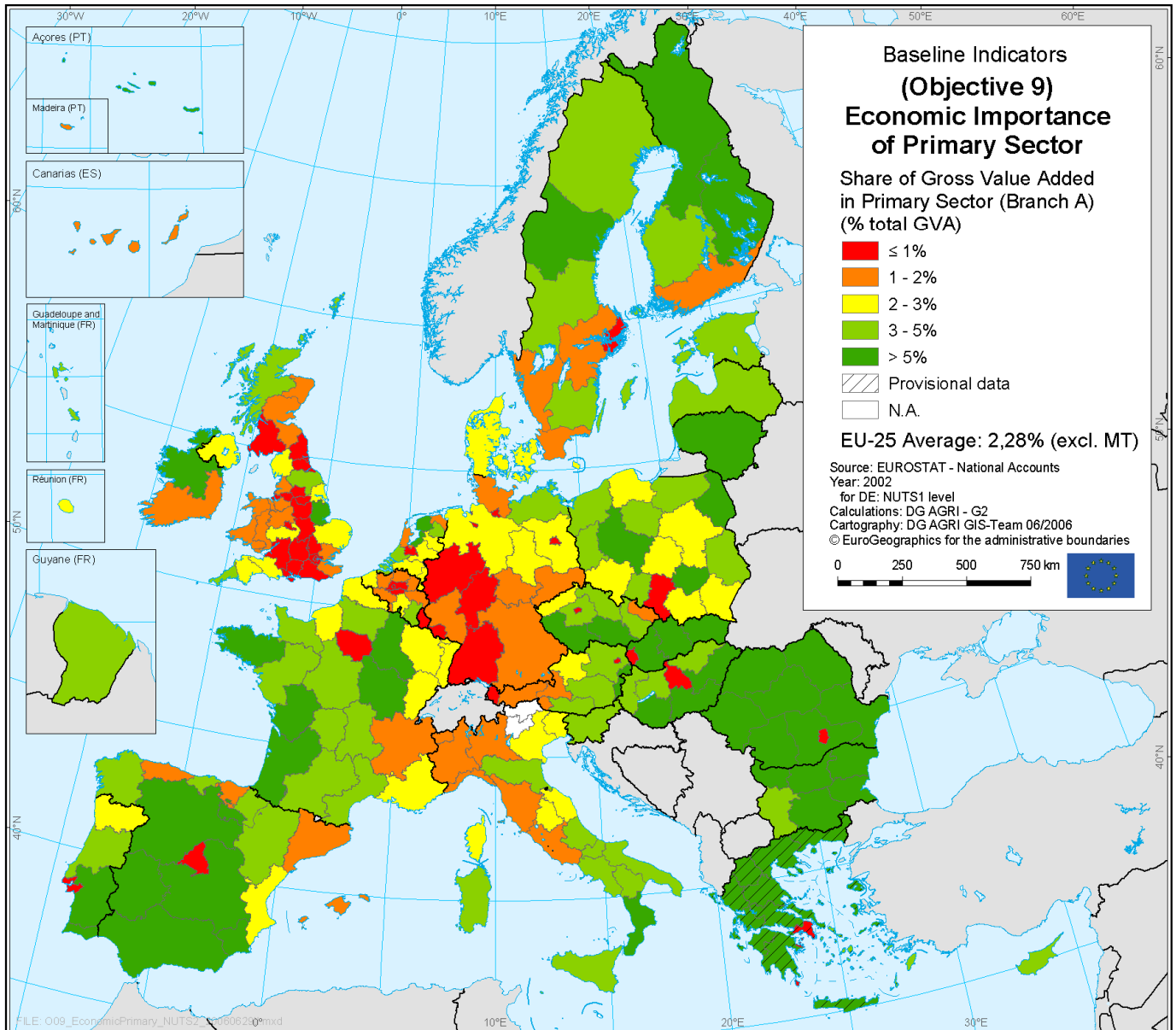


Table 3.3.3.a

Context 3 - Agricultural Land Use - 2003 - FSS District level													
Country	(1)PR			(2)IR			(3)PU				MS value		
	% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops	% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops	% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops		% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops
Belgium	26.3	73.7	0.1	49.4	50.1	0.4	69.2	28.6	2.1		60.1	38.4	1.5
Czech Republic	79.2	20.6	0.0	73.8	25.0	1.1	97.5	1.9	0.5		74.5	24.4	1.0
Denmark	92.7	7.1	0.2	93.5	5.9	0.7	90.4	8.7	0.8		92.8	6.8	0.4
Germany	72.4	27.3	0.3	69.6	29.5	0.9	68.4	28.1	3.4		69.7	29.1	1.2
Estonia	73.8	25.5	0.2	65.0	33.6	0.5	58.9	39.8	0.2		67.3	31.5	0.4
Greece	52.1	21.4	26.2	50.3	19.5	29.8	30.9	4.2	64.7		51.3	20.7	27.7
Spain	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		48.9	33.9	17.3
France	64.2	33.7	2.0	67.5	27.0	5.4	63.6	29.8	6.6		66.0	29.9	4.1
Ireland	26.0	73.9	0.0	37.0	62.8	0.0					27.1	72.9	0.0
Italy	54.6	33.9	11.3	56.5	23.1	20.1	54.4	19.4	25.9		55.5	25.4	18.8
Cyprus				73.6	0.2	26.1					73.6	0.2	26.1
Latvia	65.0	33.5	1.5	61.1	37.6	1.4	86.7	13.3	0.0		63.2	35.3	1.5
Lithuania	61.0	38.2	0.8	57.9	41.0	1.1					60.1	39.1	0.9
Luxembourg				48.3	50.6	1.1					48.3	50.6	1.1
Hungary	82.5	12.1	4.7	83.3	11.9	4.2					82.5	12.3	4.6
Malta							86.1	0.0	10.0		86.1	0.0	10.0
Netherlands				58.8	40.3	0.9	52.3	45.7	2.0		54.9	43.6	1.6
Austria	46.3	50.8	2.7	32.0	67.5	0.3	61.6	24.8	13.1		42.2	55.6	2.0
Poland	75.6	22.3	2.0	77.3	20.8	1.8	73.4	24.9	1.6		76.2	21.8	1.9
Portugal	41.5	40.6	17.5	33.2	42.0	23.7	57.2	26.3	15.6		41.0	40.1	18.3
Slovenia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.		35.0	58.7	5.9
Slovakia	69.3	28.7	1.7	56.1	42.8	1.0	84.8	10.1	5.0		62.0	36.4	1.4
Finland	98.5	1.3	0.2	98.8	1.0	0.2					98.6	1.2	0.2
Sweden	83.5	16.3	0.2	87.3	11.8	0.9					84.2	15.4	0.3
United Kingdom	5.0	95.0	0.0	42.4	57.4	0.1	45.7	53.9	0.5		39.2	60.6	0.2
Bulgaria	91.5	4.3	3.5	93.9	2.0	3.5	79.9	17.6	0.5		92.1	3.7	3.5
Romania	63.1	33.2	2.5	62.1	34.1	2.4	96.5	2.8	0.7		63.0	33.3	2.5
EU25	62.1	33.2	4.5	63.3	31.9	4.7	56.4	36.4	7.1	excl. ES, SI	59.8	33.1	6.9
EU15	56.8	37.5	5.5	60.9	33.6	5.4	55.8	36.9	7.3	excl. ES	56.7	35.2	8.0
NMS10	74.5	23.0	2.3	72.5	25.3	1.9	74.5	21.9	3.4	excl. SI	73.0	24.6	2.2
EU27	63.2	32.3	4.2	63.6	31.7	4.5	56.7	36.1	7.1	excl. ES, SI	60.6	32.7	6.5

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.3.b

Context 3 - Agricultural Land Use - 2003 - FSS Region level													
Country	(1)PR			(2)IR			(3)PU				MS value		
	% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops	% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops	% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops		% UAA in arable land	% UAA in permanent pasture	% UAA in permanent crops
Belgium				53.6	46.1	0.3	67.8	29.2	3.0		60.1	38.4	1.5
Czech Republic				74.4	24.5	1.0	97.5	1.9	0.5		74.5	24.4	1.0
Denmark				92.8	6.8	0.4					92.8	6.8	0.4
Germany				71.3	27.6	1.0	64.0	34.1	1.9		69.7	29.1	1.2
Estonia				67.3	31.5	0.4					67.3	31.5	0.4
Greece	41.1	25.9	32.6	77.9	8.5	13.4	30.9	4.2	64.7		51.3	20.7	27.7
Spain	52.1	31.5	16.4	49.6	35.1	15.3	34.4	32.9	32.6		48.9	33.9	17.3
France	63.4	32.8	3.7	65.2	30.5	4.3	83.6	15.0	1.5		66.0	29.9	4.1
Ireland	21.2	78.8	0.0	31.6	68.3	0.1					27.1	72.9	0.0
Italy	50.6	40.6	8.6	56.4	22.9	24.2	61.9	22.5	15.3		55.5	25.4	18.8
Cyprus				73.6	0.2	26.1					73.6	0.2	26.1
Latvia				63.2	35.3	1.5					63.2	35.3	1.5
Lithuania	60.1	39.1	0.9								60.1	39.1	0.9
Luxembourg				48.3	50.6	1.1					48.3	50.6	1.1
Hungary	83.2	12.0	4.3	82.3	12.3	4.7					82.5	12.3	4.6
Malta							86.1	0.0	10.0		86.1	0.0	10.0
Netherlands				48.2	51.7	0.1	57.5	40.4	2.1		54.9	43.6	1.6
Austria	26.6	71.2	1.9	47.2	50.5	2.0					42.2	55.6	2.0
Poland	76.5	21.4	1.9	76.1	21.9	1.9	73.5	24.9	1.4		76.2	21.8	1.9
Portugal	44.6	40.8	14.1	35.5	45.5	35.4	48.9	31.8	18.7		41.0	40.1	18.3
Slovenia	35.0	58.7	5.9								35.0	58.7	5.9
Slovakia				61.1	37.5	1.2	84.8	10.1	5.0		62.0	36.4	1.4
Finland	98.7	1.0	0.2	98.3	1.6	0.2					98.6	1.2	0.2
Sweden	83.8	16.1	0.2	86.1	13.0	0.9					84.2	15.4	0.3
United Kingdom				35.3	64.6	0.1	49.3	50.2	0.5		39.2	60.6	0.2
Bulgaria	93.3	2.6	3.4	93.9	2.0	3.5	79.9	17.6	0.5		92.1	3.7	3.5
Romania	65.3	30.9	2.6	62.1	34.1	2.4	96.5	2.8	0.7		63.0	33.3	2.5
EU25	59.7	31.5	8.7	60.5	33.8	6.1	57.8	33.8	8.3		59.8	33.1	6.9
EU15	53.8	34.5	11.5	57.8	35.7	6.9	56.9	34.5	8.5		56.7	35.2	8.0
NMS10	72.6	24.8	2.4	73.1	24.8	2.0	76.9	18.7	4.0		73.0	24.6	2.2
EU27	62.7	29.7	7.3	60.4	34.0	5.9	58.2	33.4	8.2		60.6	32.7	6.5

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.3

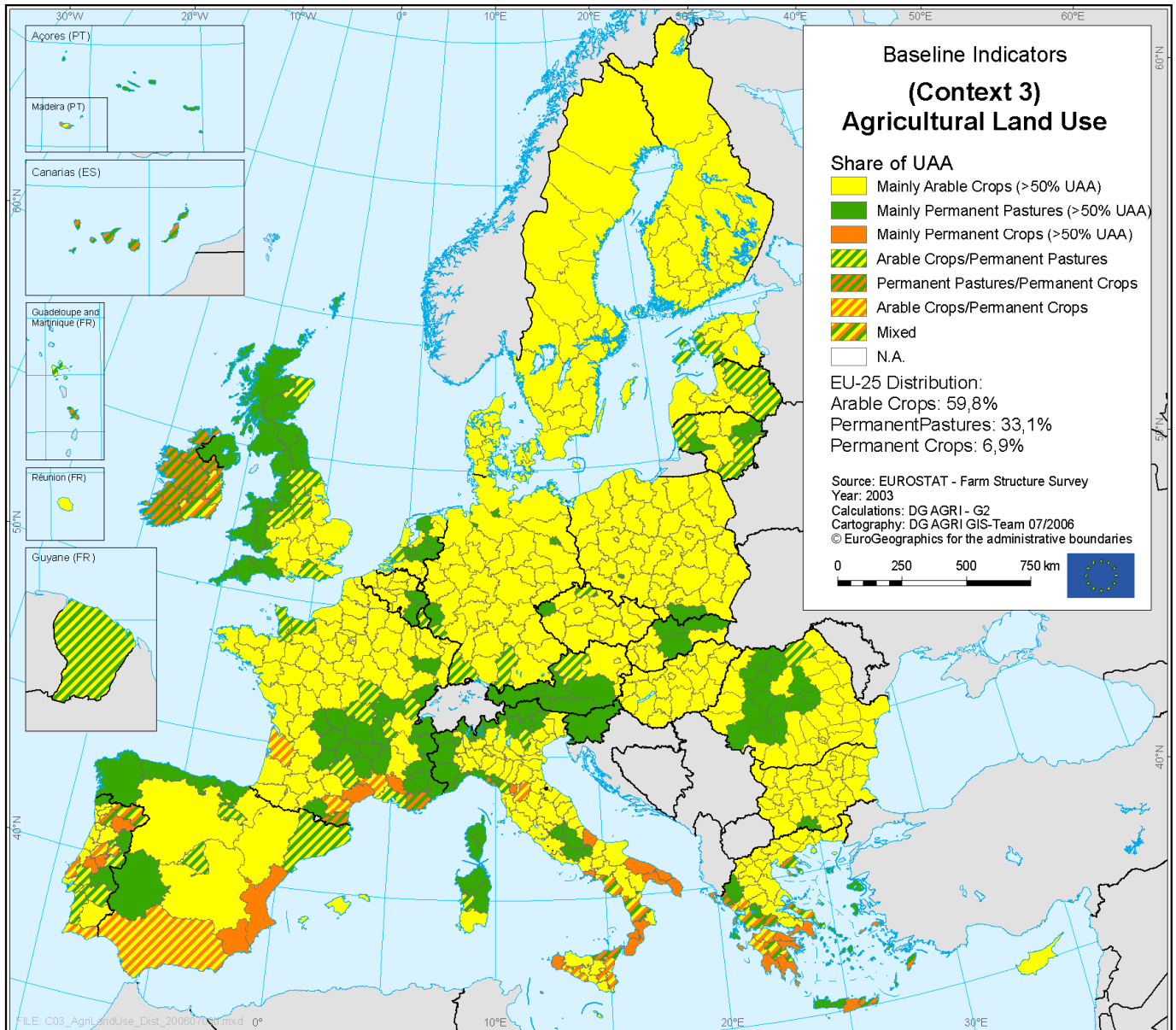


Table 3.3.4.1.a

(Context 4) - Farm Structure					
% of farms in the different types of areas					
2003 - FSS District level					
Country	% PR	% IR	% PU		MS total number of holdings
Belgium	6.2	14.7	79.2		54 940
Czech Republic	11.0	88.8	0.2		45 770
Denmark	67.1	26.9	6.0		48 610
Germany	10.6	64.2	25.2		412 300
Estonia	17.9	78.9	3.2		36 860
Greece	69.4	27.4	3.2		824 460
Spain	n.a.	n.a.	n.a.		1 140 730
France	36.7	57.1	6.2		614 000
Ireland	92.6	7.4			135 250
Italy	19.8	53.3	26.9		1 963 820
Cyprus		100.0			45 200
Latvia	50.3	49.7	0.0		126 610
Lithuania	63.7	36.3			272 110
Luxembourg		100.0			2 450
Hungary	69.0	30.5	0.5		773 380
Malta			100.0		10 990
Netherlands		24.1	75.9		85 500
Austria	72.0	27.6	0.4		173 770
Poland	52.6	44.0	3.4		2 172 210
Portugal	53.4	32.9	13.7		359 280
Slovenia	n.a.	n.a.	n.a.		77 150
Slovakia	41.4	55.3	3.2		71 740
Finland	81.4	18.6			74 950
Sweden	84.1	15.9			67 890
United Kingdom	2.8	64.3	32.9		280 630
Bulgaria	75.6	23.3	1.2		665 550
Romania	58.8	41.1	0.1		4 484 890
EU25	43.8	44.1	12.1	excl. ES, SI	9 870 590
EU15	36.0	45.4	18.7	excl. ES	6 238 590
NMS10	55.0	42.4	2.6	excl. SI	3 632 000
EU27	50.2	42.2	7.6	excl. ES, SI	15 021 030

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.4.1.b

(Context 4) - Farm Structure					
% of farms in the different types of areas					
2003 - FSS Region level					
Country	% PR	% IR	% PU		MS total number of holdings
Belgium		33.4	66.6		54 940
Czech Republic		99.8	0.2		45 770
Denmark		100.0			48 610
Germany		64.9	35.1		412 300
Estonia		100.0			36 860
Greece	72.9	23.9	3.2		824 460
Spain	18.8	59.6	21.6		1 140 730
France	8.3	84.1	7.6		614 000
Ireland	52.8	47.2			135 250
Italy	12.0	60.5	27.4		1 963 820
Cyprus		100.0			45 200
Latvia		100.0			126 610
Lithuania	100.0				272 110
Luxembourg		100.0			2 450
Hungary	58.2	33.9	8.0		773 380
Malta			100.0		10 990
Netherlands		17.1	82.9		85 500
Austria	32.1	67.9			173 770
Poland	41.4	52.7	6.0		2 172 210
Portugal	50.2	43.4	6.5		359 280
Slovenia	100.0				77 150
Slovakia		96.8	3.2		71 740
Finland	68.3	31.7			74 950
Sweden	82.1	17.9			67 890
United Kingdom		64.3	35.7		280 630
Bulgaria	83.0	17.0			665 550
Romania	67.4	31.0	1.6		4 484 890
EU25	32.6	52.9	14.6		9 870 590
EU15	24.3	55.9	19.8		6 238 590
NMS10	46.7	47.6	5.6		3 632 000
EU27	45.2	44.7	10.1		15 021 030

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.1

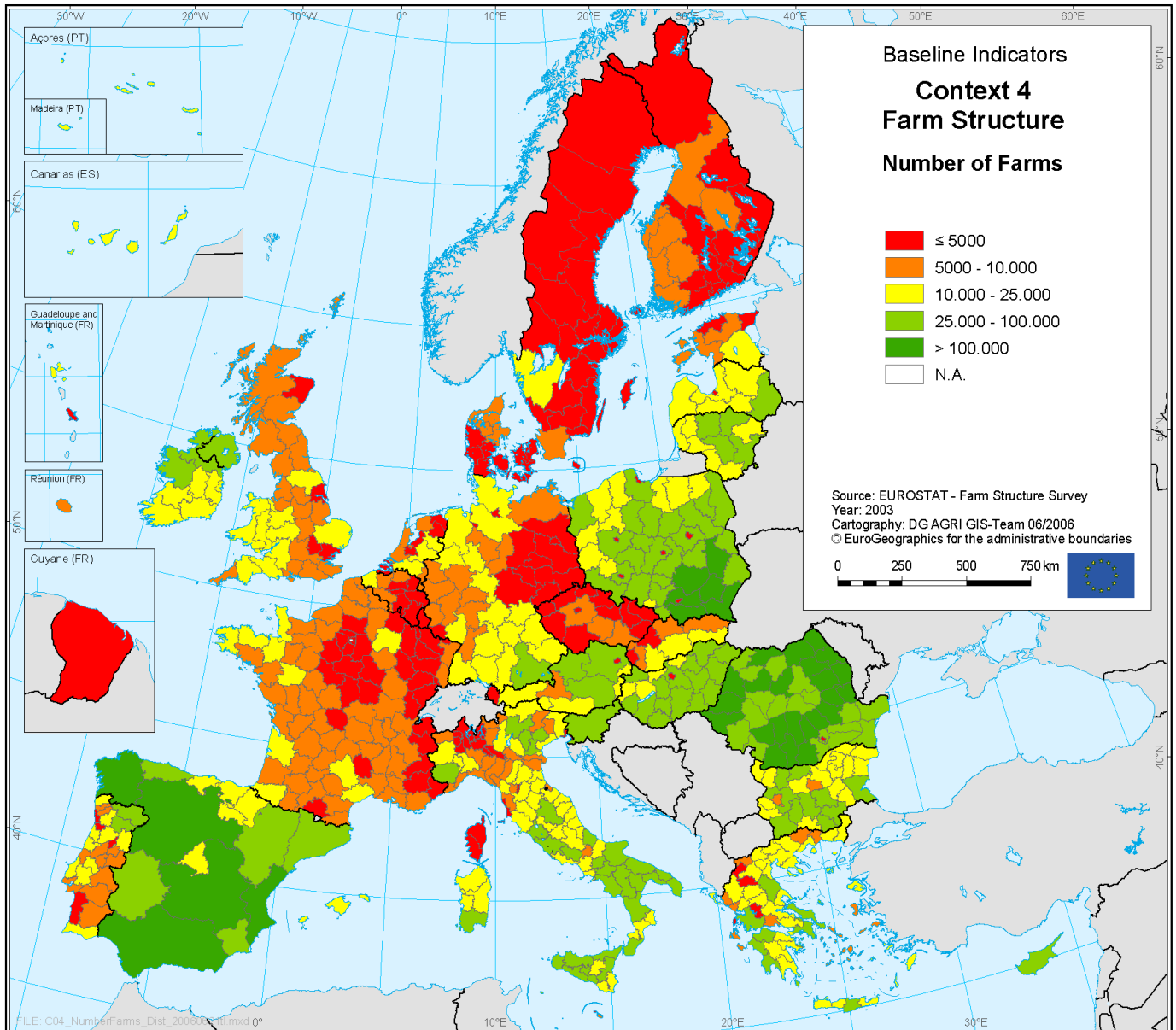


Table 3.3.4.2.a

(Context 4) - Farm Structure					
% of UAA in the different types of areas					
2003 - FSS District level					
Country	% PR	% IR	% PU		MS total UAA (ha)
Belgium	10.6	23.3	66.1		1 394 400
Czech Republic	10.4	89.4	0.3		3 631 550
Denmark	70.4	25.4	4.2		2 658 210
Germany	8.8	74.7	16.4		16 981 750
Estonia	28.1	69.4	2.5		795 640
Greece	74.1	24.4	1.6		3 967 770
Spain	n.a.	n.a.	n.a.		25 175 260
France	41.3	54.9	3.8		27 795 240
Ireland	90.3	9.7			4 371 710
Italy	29.3	49.3	21.4		13 115 810
Cyprus		100.0			156 380
Latvia	55.6	44.4	0.0		1 489 350
Lithuania	69.2	30.8			2 490 960
Luxembourg		100.0			128 160
Hungary	68.0	30.7	1.3		4 352 370
Malta			100.0		10 790
Netherlands		39.3	60.7		2 007 260
Austria	71.0	28.8	0.3		3 257 220
Poland	61.7	36.5	1.8		14 426 320
Portugal	80.2	15.0	4.8		3 725 190
Slovenia	n.a.	n.a.	n.a.		486 470
Slovakia	36.3	59.7	4.0		2 137 500
Finland	77.8	22.2			2 244 700
Sweden	80.4	19.6			3 126 910
United Kingdom	11.5	57.6	31.0		16 105 810
Bulgaria	72.5	27.1	0.4		2 904 480
Romania	61.1	38.2	0.8		13 930 710
EU25	40.6	48.2	11.2	excl. ES, SI	156 032 740
EU15	36.8	49.2	14.0	excl. ES	126 055 410
NMS10	53.5	44.9	1.5	excl. SI	29 977 330
EU27	43.2	46.8	10.0	excl. ES, SI	172 867 930

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.4.2.b

(Context 4) - Farm Structure					
% of UAA in the different types of areas					
2003 - FSS Region level					
Country	% PR	% IR	% PU		MS total UAA (ha)
Belgium		54.4	45.6		1 394 400
Czech Republic		99.7	0.3		3 631 550
Denmark		100.0			2 658 210
Germany		77.5	22.5		16 981 750
Estonia		100.0			795 640
Greece	70.3	28.1	1.6		3 967 770
Spain	29.2	61.1	9.7		25 175 260
France	10.0	84.4	5.6		27 795 240
Ireland	43.4	56.6			4 371 710
Italy	17.8	58.2	24.0		13 115 810
Cyprus		100.0			156 380
Latvia		100.0			1 489 350
Lithuania	100.0				2 490 960
Luxembourg		100.0			128 160
Hungary	60.1	32.9	7.0		4 352 370
Malta			100.0		10 790
Netherlands		28.6	71.4		2 007 260
Austria	24.3	75.7			3 257 220
Poland	38.5	58.8	2.6		14 426 320
Portugal	72.0	25.7	2.3		3 725 190
Slovenia	100.0				486 470
Slovakia		96.0	4.0		2 137 500
Finland	63.0	37.0			2 244 700
Sweden	79.0	21.0			3 126 910
United Kingdom		72.3	27.7		16 105 810
Bulgaria	95.1	4.9			2 904 480
Romania	58.2	40.3	1.5		13 930 710
EU25	22.9	65.3	11.8		156 032 740
EU15	19.4	66.6	14.0		126 055 410
NMS10	37.2	60.2	2.6		29 977 330
EU27	26.9	62.3	10.8		172 867 930

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.2

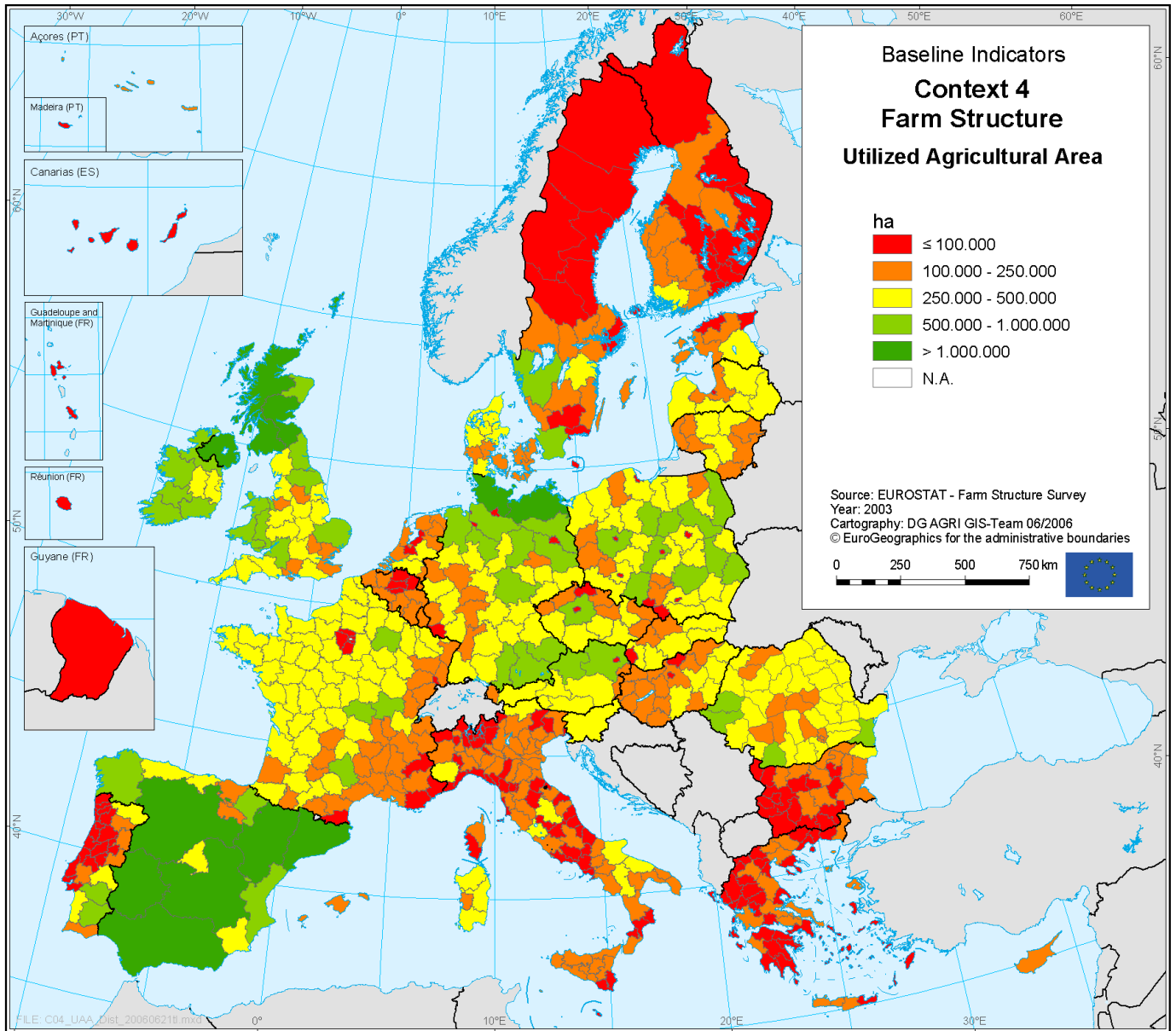


Table 3.3.4.3.1.a

Context 4 - Farm Structure				
Average physical farm size (ha) in the different types of areas				
2003 - FSS District level				
Country	(1)PR	(2)IR	(3)PU	MS value
Belgium	43.6	40.4	21.2	25.4
Czech Republic	74.9	79.9	95.4	79.4
Denmark	57.3	51.6	38.8	54.7
Germany	34.3	48.0	26.8	41.2
Estonia	33.8	19.0	16.7	21.6
Greece	5.1	4.3	2.4	4.8
Spain	n.a.	n.a.	n.a.	22.1
France	50.9	43.6	27.6	45.3
Ireland	31.5	42.3		32.3
Italy	9.9	6.2	5.3	6.7
Cyprus		3.5		3.5
Latvia	13.0	10.5	2.0	11.8
Lithuania	9.9	7.8		9.2
Luxembourg		52.3		52.3
Hungary	5.6	5.7	13.0	5.6
Malta			1.0	1.0
Netherlands		38.4	18.8	23.5
Austria	18.5	19.6	13.3	18.7
Poland	7.8	5.5	3.6	6.6
Portugal	15.6	4.7	3.6	10.4
Slovenia	n.a.	n.a.	n.a.	6.3
Slovakia	26.1	32.2	36.7	29.8
Finland	28.6	35.7		29.9
Sweden	44.1	56.6		46.1
United Kingdom	230.8	51.4	54.1	57.4
Bulgaria	4.2	5.1	1.7	4.4
Romania	3.2	2.9	24.6	3.1
EU25	14.0	16.5	14.0	15.8
EU15	20.2	21.5	14.9	20.2
NMS10	8.1	8.8	4.9	8.3
EU27	9.2	11.8	13.9	11.5

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.4.3.1.b

Context 4 - Farm Structure				
Average physical farm size (ha) in the different types of areas				
2003 - FSS Region level				
Country	(1)PR	(2)IR	(3)PU	MS value
Belgium		41.4	17.4	25.4
Czech Republic		79.3	95.4	79.4
Denmark		54.7		54.7
Germany		49.2	26.4	41.2
Estonia		21.6		21.6
Greece	4.6	5.7	2.4	4.8
Spain	34.3	22.6	9.9	22.1
France	54.1	45.5	33.2	45.3
Ireland	26.6	38.8		32.3
Italy	9.9	6.4	5.9	6.7
Cyprus		3.5		3.5
Latvia		11.8		11.8
Lithuania	9.2			9.2
Luxembourg		52.3		52.3
Hungary	5.8	5.5	5.0	5.6
Malta			1.0	1.0
Netherlands		39.3	20.2	23.5
Austria	14.2	20.9		18.7
Poland	6.2	7.4	2.9	6.6
Portugal	14.9	6.1	3.7	10.4
Slovenia	6.3			6.3
Slovakia		29.6	36.7	29.8
Finland	27.6	34.9		29.9
Sweden	44.3	54.2		46.1
United Kingdom		64.5	44.6	57.4
Bulgaria	5.0	1.3		4.4
Romania	2.7	4.0	2.9	3.1
EU25	11.1	19.5	12.8	15.8
EU15	16.2	24.1	14.3	20.2
NMS10	6.6	10.4	3.9	8.3
EU27	6.8	16.0	12.3	11.5

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.3.1

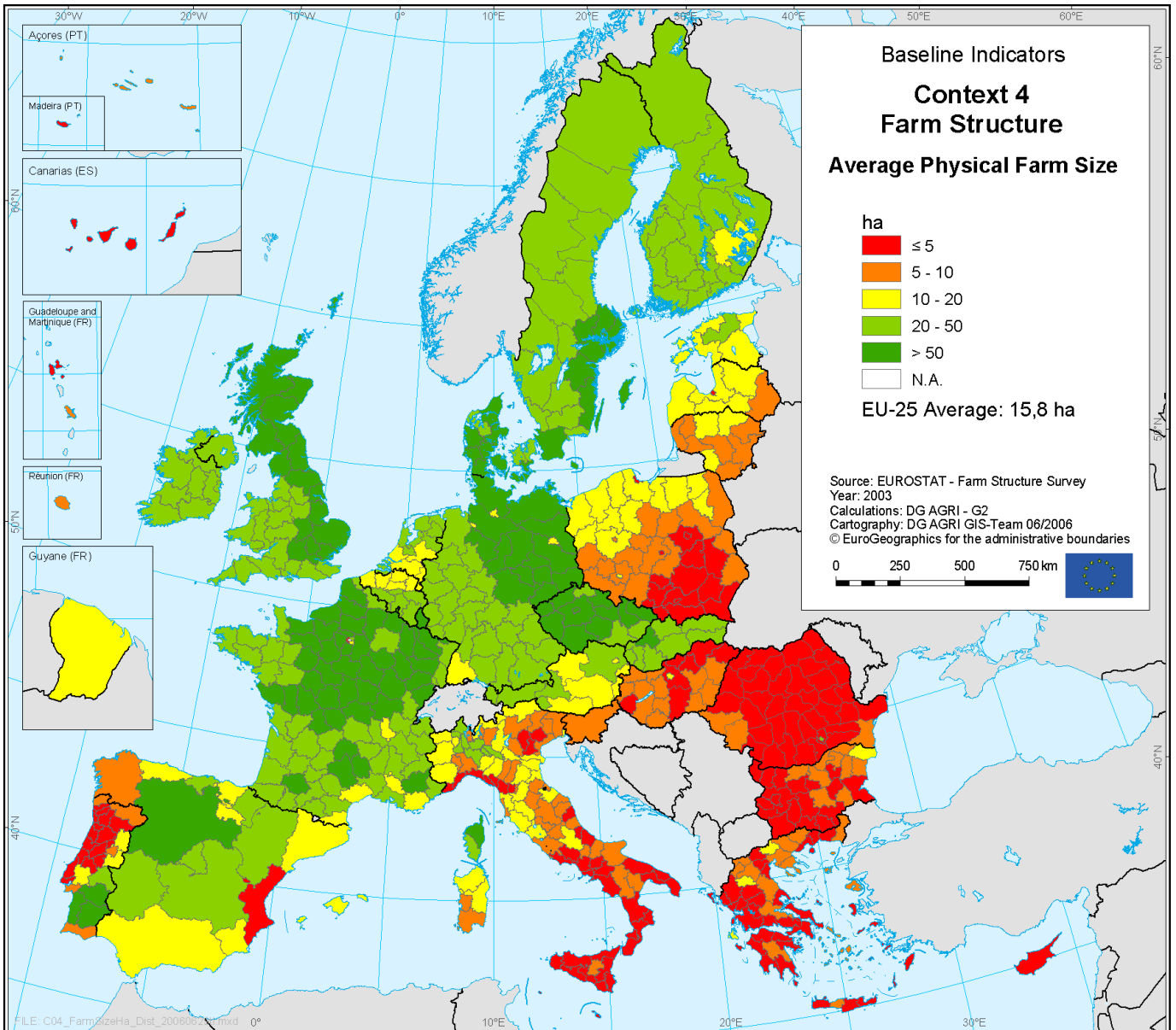


Table 3.3.4.3.2.a

Context 4 - Farm Structure Distribution of farms by physical size (ha) in the different types of areas 2003 - FSS District level													
Country	(1) PR			(2) IR			(3) PU			MS distribution			
	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	
Belgium	11.5	50.4	38.1	17.9	52.9	29.3	31.1	58.5	10.4	28.0	57.1	14.9	
Czech Republic	55.9	31.8	12.3	58.4	28.0	13.7	n.s.	n.s.	20.0	58.1	28.4	13.5	
Denmark	2.7	59.4	37.9	5.6	62.0	32.3	6.5	73.5	19.6	3.7	61.0	35.3	
Germany	19.1	74.8	13.9	21.4	54.7	22.3	30.6	51.8	17.5	23.6	56.1	20.3	
Estonia	46.1	44.8	9.1	51.8	43.0	5.1	52.5	43.2	4.2	50.8	43.4	5.8	
Greece	74.3	24.4	0.9	79.2	19.7	0.6	89.0	10.8	0.2	76.1	23.1	0.8	
Spain	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	55.0	36.3	8.7	
France	20.2	38.5	38.2	28.6	38.0	31.4	44.8	38.0	16.4	27.6	39.4	32.9	
Ireland	7.4	17.2	75.4	11.8	27.3	60.9				7.7	74.3	18.0	
Italy	63.0	23.4	2.7	73.6	10.7	1.0	75.5	9.3	0.8	76.8	21.1	2.1	
Cyprus				87.5	11.5	0.9				87.5	11.5	0.9	
Latvia	53.5	42.9	3.6	47.8	49.9	2.3	0.0	0.0	0.0	50.6	46.4	3.0	
Lithuania	59.6	38.3	2.1	66.4	32.2	1.4				62.1	36.1	1.9	
Luxembourg				19.6	34.7	45.7				19.6	34.7	45.7	
Hungary	88.5	10.1	1.4	92.3	6.4	1.3	82.1	13.9	3.8	89.6	9.0	1.4	
Malta							97.7	2.3	0.0	97.7	2.3	0.0	
Netherlands				14.8	58.1	27.1	34.2	58.3	7.4	29.6	58.2	12.2	
Austria	35.1	58.5	6.4	24.2	71.3	4.5	67.6	28.2	4.2	32.2	61.9	5.9	
Poland	59.3	39.7	1.0	73.6	25.7	0.7	86.5	13.1	0.5	66.5	32.7	0.8	
Portugal	69.5	25.2	4.5	83.7	14.6	0.6	87.5	12.1	0.5	76.7	20.6	2.7	
Slovenia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	57.6	42.2	0.3	
Slovakia	91.2	5.5	3.3	92.4	4.3	3.4	90.9	5.2	3.9	91.9	4.8	3.3	
Finland	10.0	75.0	15.0	9.9	67.1	23.1				9.9	73.5	16.5	
Sweden	10.5	62.0	27.6	10.3	57.2	32.5				10.4	61.2	28.4	
United Kingdom	27.2	44.3	28.5	34.9	37.8	27.3	41.6	32.6	25.9	36.9	36.2	26.9	
Bulgaria	97.0	2.2	0.7	96.0	3.1	1.0	98.2	1.3	0.5	96.8	2.4	0.8	
Romania	93.1	6.6	0.3	94.6	5.0	0.3	96.1	2.0	1.8	93.8	5.9	0.3	
EU25	58.9	34.9	6.0	59.5	30.4	9.6	52.6	35.8	11.5	61.9	31.3	6.8	
EU15	47.2	40.1	12.2	40.9	38.6	19.4	45.1	40.9	13.9	56.6	33.4	9.9	
NMS10	67.5	31.1	1.4	75.1	23.5	1.4	87.2	12.0	0.7	71.0	27.7	1.3	
EU27	75.6	21.0	3.3	74.2	19.7	5.7	53.7	35.0	11.3	73.0	22.5	4.6	

Notes :

- The total for France and therefore the European aggregates include the overseas departments
- In France, due to data availability, the % of farms in the first 2 classes may be slightly underestimated in PR & IR regions (leading to a total <100%)
- In Portugal & Greece, due to data availability, the % of farms in the last 2 classes is slightly underestimated in PR & IR regions (leading to a total < 100%)

Table 3.3.4.3.2.b

Context 4 - Farm Structure Distribution of farms by physical size (ha) in the different types of areas 2003 - FSS Region level													
Country	(1)PR			(2)IR			(3)PU			MS distribution			
	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	% of farms < 5ha	% of farms >5 - <50 ha	% of farms > 50 ha	
Belgium				16.0	52.1	32.0	34.0	59.7	6.3	28.0	57.1	14.9	
Czech Republic				58.1	28.4	13.5	n.s.	n.s.	20.0	58.1	28.4	13.5	
Denmark				3.7	61.0	35.3				3.7	61.0	35.3	
Germany				20.7	57.0	22.2	29.0	54.3	16.7	23.6	56.1	20.3	
Estonia				50.8	43.4	5.8				50.8	43.4	5.8	
Greece	77.7	21.4	0.8	69.4	29.9	0.7	89.0	10.8	0.2	76.1	23.1	0.8	
Spain	42.3	44.0	13.7	53.5	37.3	9.2	70.1	26.9	3.0	55.0	36.3	8.7	
France	18.4	39.0	42.6	26.8	40.4	32.8	46.8	29.6	23.6	27.6	39.4	32.9	
Ireland	7.9	80.4	11.7	7.5	67.5	25.0				7.7	74.3	18.0	
Italy	68.0	28.1	3.9	77.3	20.9	1.8	79.7	18.3	1.8	76.8	21.1	2.1	
Cyprus				87.5	11.5	0.9				87.5	11.5	0.9	
Latvia				50.6	46.4	3.0				50.6	46.4	3.0	
Lithuania	62.1	36.1	1.9							62.1	36.1	1.9	
Luxembourg				19.6	34.7	45.7				19.6	34.7	45.7	
Hungary	87.8	10.8	1.4	92.4	6.2	1.4	91.6	7.2	1.2	89.6	9.0	1.4	
Malta							97.7	2.3	0.0	97.7	2.3	0.0	
Netherlands				15.3	56.4	28.2	32.5	58.6	8.9	29.6	58.2	12.2	
Austria	40.1	56.5	3.4	28.5	64.5	7.0				32.2	61.9	5.9	
Poland	69.3	30.0	0.8	62.0	37.1	0.9	87.5	12.2	0.3	66.5	32.7	0.8	
Portugal	76.9	18.7	4.4	74.5	24.5	1.0	89.5	9.6	0.8	76.7	20.6	2.7	
Slovenia	57.6	42.2	0.3							57.6	42.2	0.3	
Slovakia				91.9	4.8	3.3	90.9	5.2	3.9	91.9	4.8	3.3	
Finland	10.3	75.7	14.0	9.3	68.8	21.9				9.9	73.5	16.5	
Sweden	10.4	61.8	27.8	10.1	58.5	31.3				10.4	61.2	28.4	
United Kingdom				33.2	38.6	28.3	43.6	32.1	24.4	36.9	36.2	26.9	
Bulgaria	96.4	2.7	0.9	98.9	0.9	0.2				96.8	2.4	0.8	
Romania	95.0	4.8	0.2	90.8	8.7	0.5	98.4	1.3	0.4	93.8	5.9	0.3	
EU25	66.4	29.7	3.9	57.5	33.7	8.8	67.6	26.3	6.0	61.9	31.3	6.8	
EU15	59.7	33.3	7.0	52.7	35.0	12.3	64.0	29.0	6.9	56.6	33.4	9.9	
NMS10	72.5	26.4	1.1	67.3	31.0	1.7	89.2	10.1	0.6	71.0	27.7	1.3	
EU27	81.6	16.4	2.0	65.1	28.0	6.9	69.0	25.1	5.7	73.0	22.5	4.6	

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.3.2

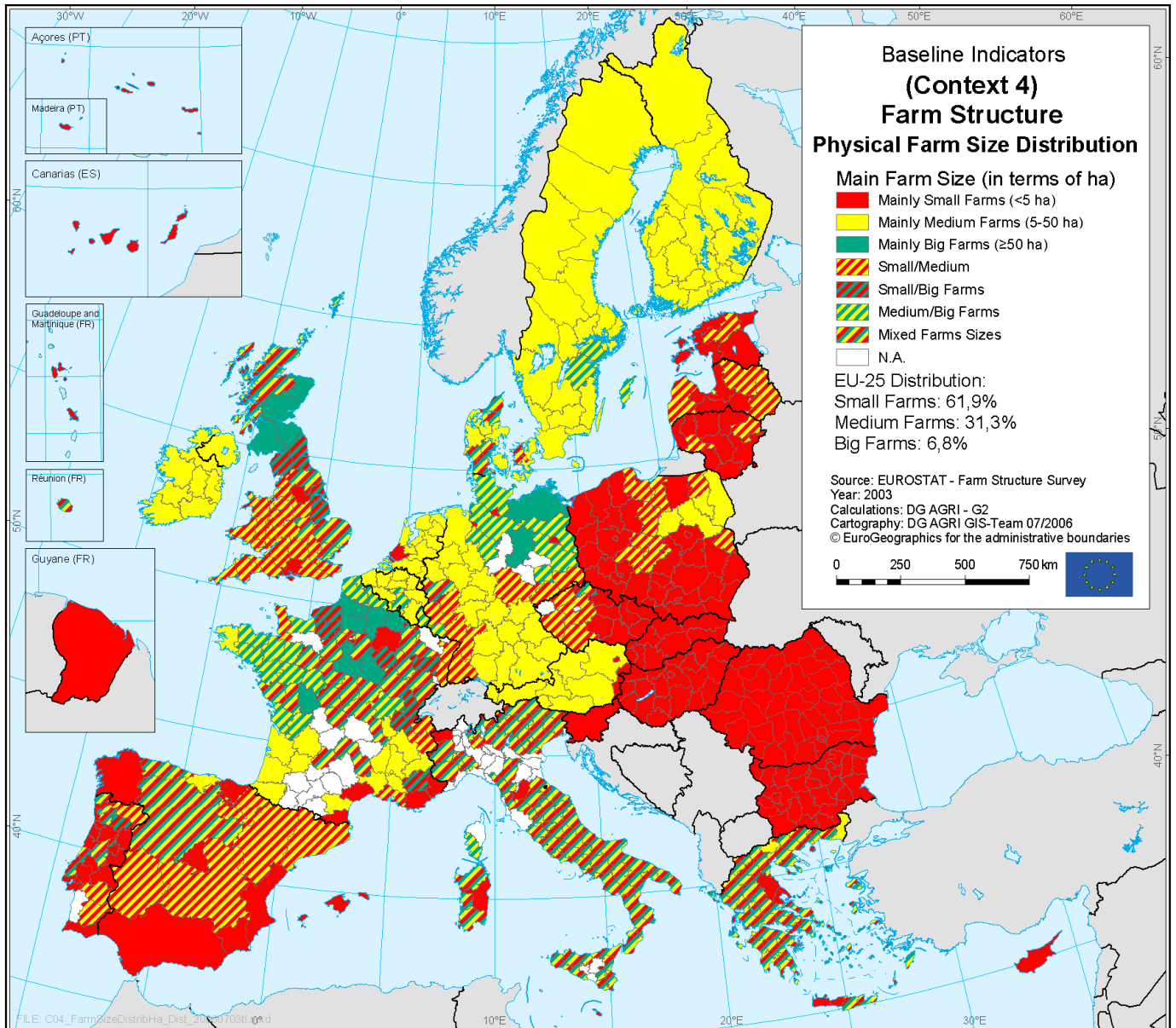


Table 3.3.4.4.1.a

Context 4 - Farm Structure					
Average economic farm size (ESU) in the different types of areas					
2003 - FSS District level					
Country	(1)PR	(2)IR	(3)PU		MS value
Belgium	48.2	55.0	60.1		58.7
Czech Republic	32.5	31.3	77.5		31.6
Denmark	77.2	81.1	46.4		76.4
Germany	37.4	55.3	46.0		51.0
Estonia	5.7	3.2	2.9		3.7
Greece	6.5	5.9	4.8		6.3
Spain	n.a.	n.a.	n.a.		15.1
France	42.7	51.0	42.9		47.4
Ireland	19.8	32.4			20.8
Italy	8.6	9.6	11.3		9.9
Cyprus		6.5			6.5
Latvia	2.5	1.6	49.8		2.1
Lithuania	1.7	1.5			1.6
Luxembourg		42.7			42.7
Hungary	2.3	2.2	4.6		2.3
Malta			7.3		7.3
Netherlands		95.5	95.6		95.6
Austria	12.8	16.6	42.0		13.9
Poland	4.1	2.8	2.0		3.5
Portugal	6.3	6.5	7.2		6.5
Slovenia	n.a.	n.a.	n.a.		4.6
Slovakia	7.2	6.9	11.9		7.2
Finland	21.7	24.1			22.2
Sweden	24.8	48.0			28.5
United Kingdom	15.1	38.5	41.1		38.7
Bulgaria	1.6	1.8	0.8		1.6
Romania	1.2	1.1	7.9		1.1
EU25	9.5	16.4	24.9	excl. ES, SI	14.4
EU15	15.9	24.7	27.0	excl. ES	20.7
NMS10	3.5	3.6	3.1	excl. SI	3.5
EU27	5.7	11.1	24.6	excl. ES, SI	9.9

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.4.4.1.b

Context 4 - Farm Structure					
Average economic farm size (ESU) in the different types of areas					
2003 - FSS Region level					
Country	(1)PR	(2)IR	(3)PU		MS value
Belgium		57.0	59.5		58.7
Czech Republic		31.5	77.5		31.6
Denmark		76.4			76.4
Germany		57.7	38.7		51.0
Estonia		3.7			3.7
Greece	5.8	7.9	4.8		6.3
Spain	15.0	16.2	12.4		15.1
France	40.5	48.4	44.0		47.4
Ireland	14.2	28.1			20.8
Italy	7.3	9.2	12.4		9.9
Cyprus		6.5			6.5
Latvia		2.1			2.1
Lithuania	1.6				1.6
Luxembourg		42.7			42.7
Hungary	2.5	2.0	1.9		2.3
Malta			7.3		7.3
Netherlands		94.1	95.9		95.6
Austria	10.3	15.7			13.9
Poland	3.3	3.8	1.5		3.5
Portugal	6.9	5.9	6.9		6.5
Slovenia	4.6				4.6
Slovakia		7.0	11.9		7.2
Finland	21.7	23.1			22.2
Sweden	24.8	45.6			28.5
United Kingdom		38.5	39.0		38.7
Bulgaria	1.8	0.8			1.6
Romania	1.0	1.4	1.5		1.1
EU25	6.4	17.3	21.5		14.4
EU15	10.4	23.7	24.8		20.7
NMS10	2.9	4.3	2.1		3.5
EU27	3.7	13.7	20.6		9.9

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.4.1

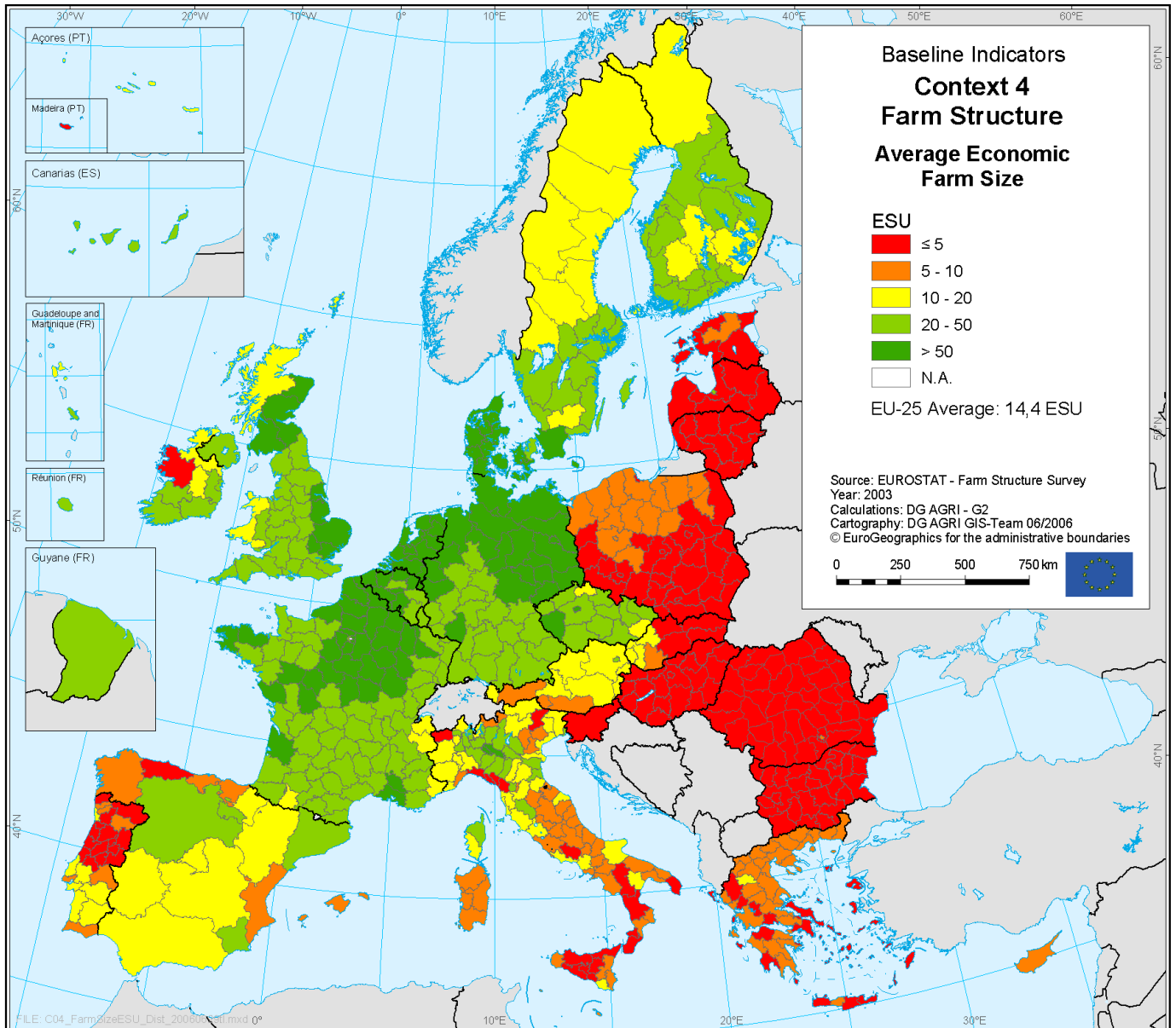


Table 3.3.4.2.a

Context 4 - Farm Structure												
Distribution of farms by economic size (ESU) in the different types of areas												
2003 - FSS District level												
Country	(1) PR			(2) IR			(3) PU			MS distribution		
	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU
Belgium	5.9	81.4	12.7	8.7	74.5	16.8	9.0	70.6	20.5	8.7	71.9	19.4
Czech Republic	55.3	39.8	5.0	60.9	33.8	5.3	20.2	67.7	12.1	60.2	34.6	5.2
Denmark	0.2	73.9	25.8	0.2	75.9	23.9	0.9	87.1	12.0	0.3	75.2	24.5
Germany	15.2	87.3	5.3	12.2	73.8	12.8	12.8	74.6	12.6	12.6	75.4	12.0
Estonia	75.9	23.0	1.1	82.8	16.7	0.5	78.8	20.3	0.8	81.5	17.9	0.6
Greece	36.1	63.8	0.1	39.3	60.6	0.1	52.9	46.9	0.2	37.5	62.4	0.1
Spain	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	29.5	68.4	2.1
France	15.2	74.7	10.2	15.2	70.5	14.3	13.3	76.2	10.5	15.0	72.4	12.6
Ireland	14.6	2.0	83.4	11.6	6.3	82.1				14.4	83.3	2.3
Italy	47.4	51.7	0.9	45.0	53.6	1.4	43.8	54.5	1.8	45.1	53.5	1.4
Cyprus				56.2	43.1	0.8				56.2	43.1	0.7
Latvia	81.8	18.0	0.2	85.5	14.4	0.1	40.0	20.0	40.0	83.6	16.3	0.1
Lithuania	87.5	12.3	0.1	90.5	9.4	0.1				88.6	11.3	0.1
Luxembourg				10.4	82.0	7.6				10.4	82.0	7.6
Hungary	86.6	13.1	0.2	91.3	8.4	0.2				88.0	11.8	0.2
Malta							48.3	51.0	0.7	48.4	50.9	0.7
Netherlands				0.1	63.5	36.4	0.3	68.8	30.9	0.2	67.6	32.2
Austria	30.1	69.2	0.7	21.4	77.7	0.8	18.2	75.2	6.6	27.7	71.5	0.8
Poland	59.5	40.3	0.2	72.1	27.8	0.1	83.4	16.5	0.2	65.8	34.0	0.2
Portugal	55.7	43.4	0.8	49.5	49.9	0.5	40.7	58.7	0.6	51.6	47.7	0.7
Slovenia	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	48.9	51.0	0.1
Slovakia	91.0	7.7	1.2	91.8	6.7	1.5	90.5	7.3	2.2	91.4	7.2	1.4
Finland	8.5	89.8	1.6	6.1	91.1	2.9				8.1	90.0	1.9
Sweden	22.9	71.5	5.5	15.6	74.1	10.2				21.7	72.0	6.3
United Kingdom	37.2	59.7	3.1	40.0	49.9	10.1	45.8	42.7	11.5	41.8	47.9	10.3
Bulgaria	92.7	7.1	0.2	91.5	8.2	0.3	95.3	4.7	0.0	92.4	7.2	0.3
Romania	91.7	8.2	0.1	93.1	6.8	0.1	92.0	6.8	1.1	92.3	7.6	0.1
EU25	52.7	43.3	4.1	51.0	45.1	3.8	38.7	54.9	6.4	47.8	49.4	2.8
EU15	33.6	58.4	8.2	34.2	59.6	6.1	34.7	58.2	7.0	33.2	62.4	4.4
NMS10	70.6	29.1	0.2	76.8	22.9	0.3	79.1	20.6	0.3	72.9	26.8	0.3
EU27	70.5	27.3	2.3	65.4	32.0	2.5	39.3	54.4	6.4	63.1	33.2	3.7

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.4.2.b

Context 4 - Farm Structure												
Distribution of farms by economic size (ESU) in the different types of areas												
2003 - FSS Region level												
Country	(1)PR			(2)IR			(3)PU			MS distribution		
	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU	% of farms < 2 ESU	% of farms 2-100 ESU	% of farms > 100 ESU
Belgium				7.7	74.4	17.9	9.3	70.6	20.2	8.7	71.9	19.4
Czech Republic				60.2	34.6	5.2	20.2	67.7	10.0	60.2	34.6	5.2
Denmark				0.3	75.3	24.5				0.3	75.2	24.5
Germany				12.0	74.8	13.2	13.8	76.3	9.9	12.6	75.4	12.0
Estonia				81.5	17.9	0.6				81.5	17.9	0.6
Greece	39.0	60.9	0.1	31.0	68.9	0.2	52.9	46.9	0.2	37.5	62.4	0.1
Spain	31.6	66.3	2.1	27.2	70.5	2.3	34.1	64.0	1.9	29.5	68.4	2.1
France	13.2	78.2	8.5	15.3	71.7	12.9	14.1	73.0	12.9	15.0	72.4	12.6
Ireland	17.7	81.3	1.0	10.8	85.4	3.8				14.4	83.3	2.3
Italy	54.7	44.7	0.7	42.8	56.0	1.2	46.1	51.6	2.2	45.1	53.5	1.4
Cyprus				56.2	43.1	0.8				56.2	43.1	0.7
Latvia				83.6	16.2	0.1				83.6	16.3	0.1
Lithuania	88.6	11.3	0.1							88.6	11.3	0.1
Luxembourg				10.4	82.0	7.6				10.4	82.0	7.6
Hungary	85.5	14.3	0.2	91.9	7.9	0.2				88.0	11.8	0.2
Malta							48.4	51.0	0.7	48.4	50.9	0.7
Netherlands				0.1	62.3	37.6	0.3	68.6	31.1	0.2	67.6	32.2
Austria	35.9	63.6	0.5	23.8	75.3	0.9				27.7	71.5	0.8
Poland	68.0	31.8	0.2	61.8	38.0	0.2	86.0	13.9	0.1	65.8	34.0	0.2
Portugal	57.9	41.1	1.0	45.1	54.6	0.3	47.4	51.7	0.8	51.6	47.7	0.7
Slovenia	48.9	51.0	0.1							48.9	51.0	0.1
Slovakia				91.5	7.1	1.4	90.5	7.3	2.2	91.4	7.2	1.4
Finland	9.0	89.4	1.6	6.2	91.5	2.3				8.1	90.0	1.9
Sweden	23.0	71.5	5.5	15.9	74.3	9.8				21.7	72.0	6.3
United Kingdom				38.8	51.0	10.2	47.3	42.1	10.6	41.8	47.9	10.3
Bulgaria	91.7	8.0	0.3	95.9	4.1	0.0				92.4	7.2	0.3
Romania	93.4	6.5	0.1	89.6	10.3	0.1	95.8	4.1	0.1	92.3	7.6	0.1
EU25	58.1	41.3	0.6	43.1	53.4	3.5	42.4	52.2	5.4	47.8	49.4	2.8
EU15	39.0	59.8	1.2	30.0	64.9	5.1	35.3	58.5	6.3	33.2	62.4	4.4
NMS10	75.1	24.7	0.2	69.4	30.2	0.4	85.3	14.5	0.2	72.9	26.8	0.3
EU27	76.6	23.1	0.3	53.6	43.7	2.7	44.9	49.9	5.1	63.1	33.2	3.7

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.4.2

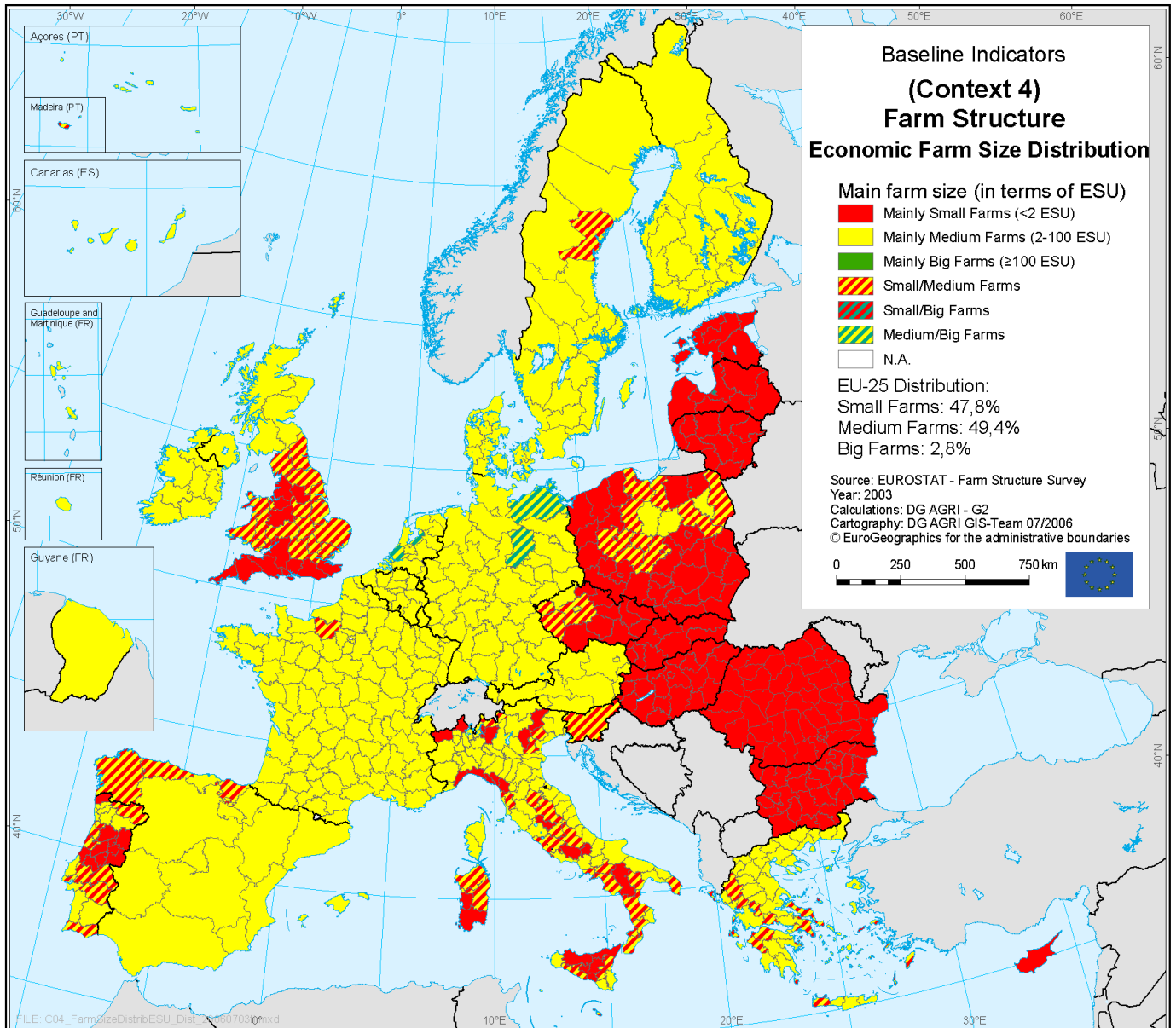


Table 3.3.4.5.a

(Context 4) - Farm Structure					
% of Agricultural Labour Force in the different types of areas					
2003 - FSS District level					
Country	% PR	% IR	% PU		MS total agricultural labour force (AWU)
Belgium	5.4	12.2	82.4		72 460
Czech Republic	11.5	87.5	0.9		166 400
Denmark	64.2	30.2	5.6		60 710
Germany	10.2	67.0	22.7		688 780
Estonia	23.4	73.4	3.3		37 520
Greece	70.2	27.2	2.6		615 950
Spain	n.a.	n.a.	n.a.		997 770
France	34.9	57.3	7.8		913 830
Ireland	91.6	8.4			160 010
Italy	18.6	53.4	28.1		1 475 980
Cyprus		100.0			32 200
Latvia	48.9	51.1	0.1		140 880
Lithuania	64.7	35.3			222 130
Luxembourg		100.0			3 960
Hungary	69.0	30.2	0.8		525 790
Malta			100.0		4 500
Netherlands		20.2	79.8		186 260
Austria	69.8	29.1	1.2		175 430
Poland	55.9	41.9	2.2		2 190 870
Portugal	50.3	33.0	16.7		455 160
Slovenia	n.a.	n.a.	n.a.		95 370
Slovakia	36.1	59.8	4.1		118 630
Finland	81.8	18.2			97 540
Sweden	81.5	18.5			70 660
United Kingdom	2.4	63.7	33.9		352 220
Bulgaria	75.1	23.9	1.0		791 560
Romania	60.6	39.1	0.2		2 699 510
EU25	41.7	45.4	12.9	excl. ES, SI	9 861 020
EU15	33.4	46.5	20.0	excl. ES	6 326 730
NMS10	54.4	43.7	1.9	excl. SI	3 534 290
EU27	48.0	42.7	9.4	excl. ES, SI	13 352 090

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.4.5.b

(Context 4) - Farm Structure					
% of Agricultural Labour Force in the different types of areas					
2003 - FSS Region level					
Country	% PR	% IR	% PU		MS total agricultural labour force (AWU)
Belgium		29.2	70.8		72 460
Czech Republic		99.1	0.9		166 400
Denmark		100.0			60 710
Germany		70.1	29.9		688 780
Estonia		100.0			37 520
Greece	72.3	25.1	2.6		615 950
Spain	15.2	67.3	17.5		997 770
France	7.7	84.2	8.1		913 830
Ireland	49.1	50.9			160 010
Italy	11.5	58.9	29.6		1 475 980
Cyprus		100.0			32 200
Latvia		100.0			140 880
Lithuania	100.0				222 130
Luxembourg		100.0			3 960
Hungary	59.1	33.1	7.8		525 790
Malta			100.0		4 500
Netherlands		13.9	86.1		186 260
Austria	30.2	69.8			175 430
Poland	41.2	54.7	4.1		2 190 870
Portugal	48.7	45.4	6.0		455 160
Slovenia	100.0				95 370
Slovakia		95.9	4.1		118 630
Finland	69.3	30.7			97 540
Sweden	79.6	20.4			70 660
United Kingdom		63.8	36.2		352 220
Bulgaria	84.3	15.7			791 560
Romania	66.6	32.1	1.3		2 699 510
EU25	28.9	56.8	14.3		9 861 020
EU15	20.8	59.1	20.1		6 326 730
NMS10	43.3	52.7	4.0		3 534 290
EU27	39.8	49.4	10.9		13 352 090

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.4.5

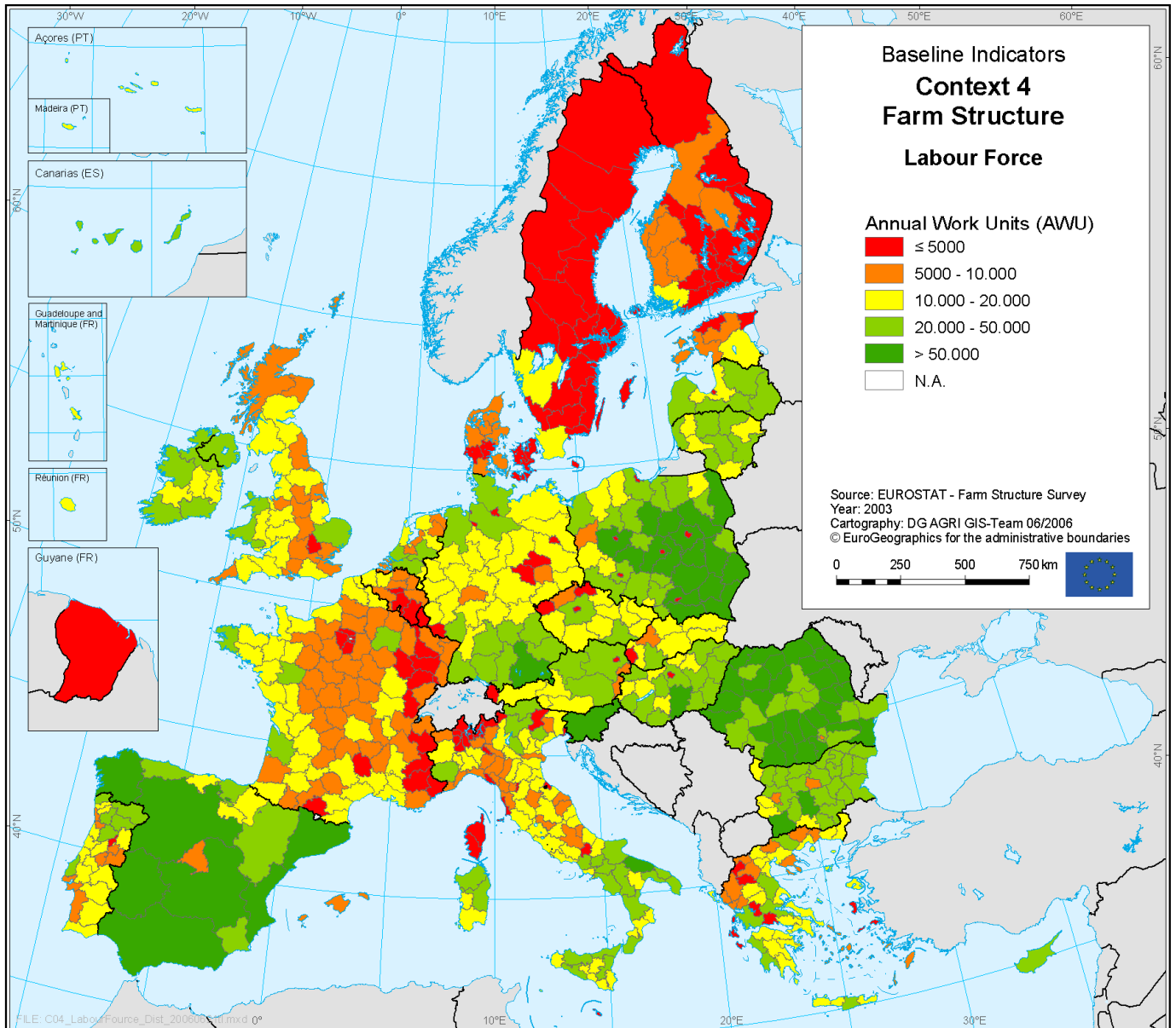


Table 3.3.5.a

Objective 16 - Importance of Semi-Subsistence Farming in NMS % of farms < 1 ESU - FSS District level - 2003				
Country	(1)PR	(2)IR	(3)PU	MS value
Belgium	-	-	-	4.1
Czech Republic	37.4	46.4	16.2	43.3
Denmark	-	-	-	0.0
Germany	-	-	-	5.4
Estonia	55.3	61.9	56.8	60.5
Greece	-	-	-	20.6
Spain	-	-	-	14.2
France	-	-	-	7.8
Ireland	-	-	-	6.3
Italy	-	-	-	27.4
Cyprus	-	37.1	-	37.1
Latvia	58.5	58.2	0.0	58.4
Lithuania	65.3	70.4	-	67.2
Luxembourg	-	-	-	6.0
Hungary	76.8	84.8	72.0	79.2
Malta	-	-	33.6	33.6
Netherlands	-	-	-	0.2
Austria	-	-	-	19.1
Poland	45.3	56.8	74.7	51.4
Portugal	-	-	-	27.2
Slovenia	20.0	21.7	-	20.4
Slovakia	84.3	82.0	85.3	83.0
Finland	-	-	-	1.1
Sweden	-	-	-	11.3
United Kingdom	-	-	-	35.2
Bulgaria	76.4	75.8	86.3	76.4
Romania	70.3	76.8	87.5	73.0
EU25	-	-	-	33.6
EU15	-	-	-	19.0
NMS10	55.6	61.5	69.7	58.5
EU27	-	-	-	47.2

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.5.b

Objective 16 - Importance of Semi-Subsistence Farming in NMS % of farms < 1 ESU - FSS Region level - 2003				
Country	(1)PR	(2)IR	(3)PU	MS value
Belgium	-	-	-	4.1
Czech Republic	-	45.4	16.2	43.3
Denmark	-	-	-	0.0
Germany	-	-	-	5.4
Estonia	-	60.5	-	60.5
Greece	-	-	-	20.6
Spain	-	-	-	14.2
France	-	-	-	7.8
Ireland	-	-	-	6.3
Italy	-	-	-	27.4
Cyprus	-	37.1	-	37.1
Latvia	-	58.4	-	58.4
Lithuania	67.2	-	-	67.2
Luxembourg	-	-	-	6.0
Hungary	75.0	85.3	84.0	79.2
Malta	-	-	33.6	33.6
Netherlands	-	-	-	0.2
Austria	-	-	-	19.1
Poland	52.4	47.7	76.1	51.4
Portugal	-	-	-	27.2
Slovenia	20.4	-	-	20.4
Slovakia	-	82.9	85.3	83.0
Finland	-	-	-	1.1
Sweden	-	-	-	11.3
United Kingdom	-	-	-	35.2
Bulgaria	74.6	85.0	-	76.4
Romania	73.8	70.5	86.8	73.0
EU25	-	-	-	33.6
EU15	-	-	-	19.0
NMS10	59.3	55.6	76.3	58.5
EU27	-	-	-	47.2

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.5

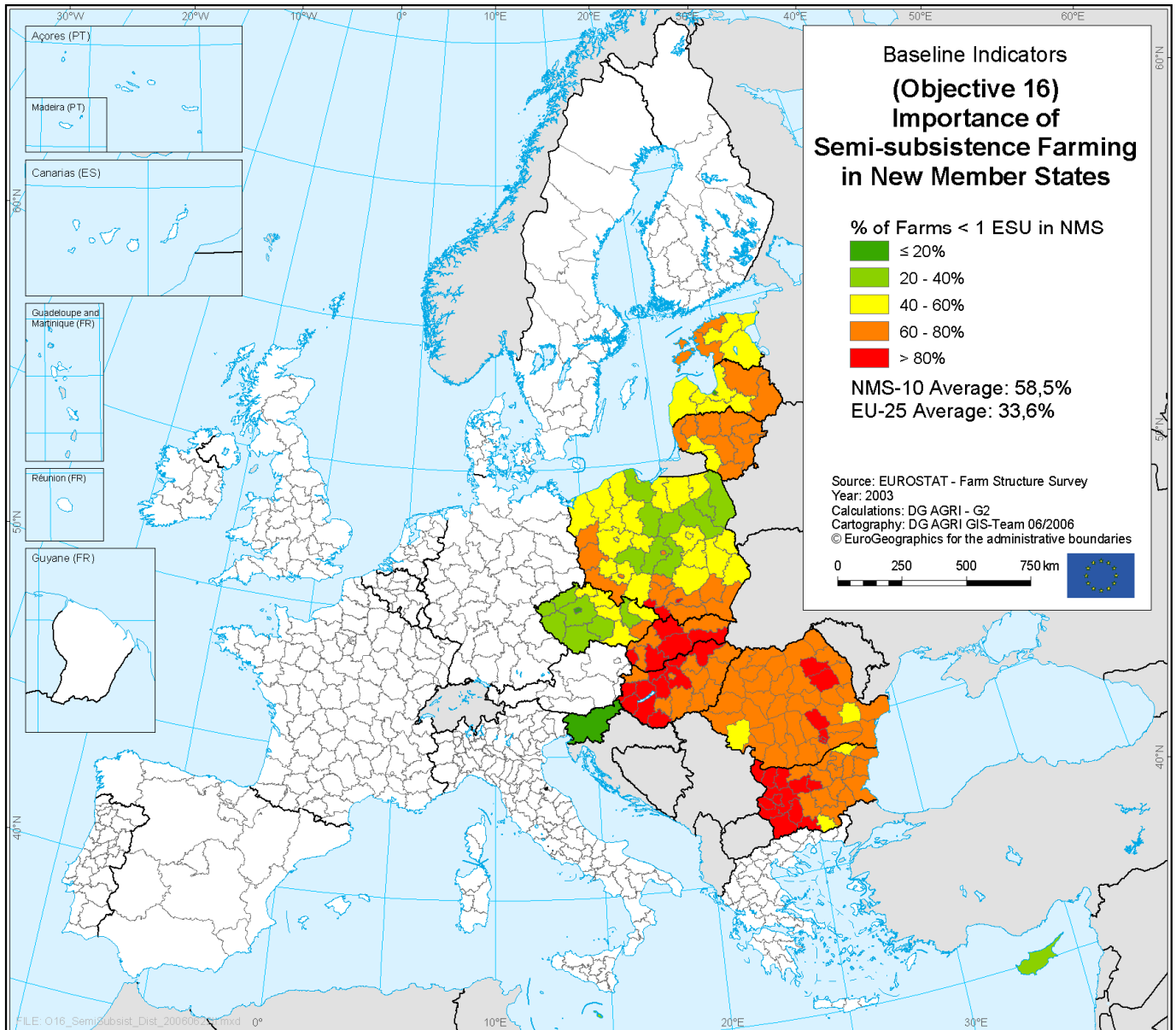


Table 3.3.6.a

Objective 4 - Training and Education in Agriculture					
% of farmers with basic or full agricultural training - 2000 - FSS District level					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	30.7	39.8	43.2		41.9
Czech Republic	n.a.	n.a.	n.a.		n.a.
Denmark	29.9	29.8	20.9		29.3
Germany	48.0	58.6	58.2	excl. DEC (PU); DED3, DEE1 & DEE2 (IR)	56.1
Estonia	n.a.	n.a.	n.a.		n.a.
Greece	2.8	3.3	1.1		2.9
Spain	5.6	6.1	6.1		5.9
France	47.9	44.2	46.7	excl. FR101; FR9 (PU)	45.7
Ireland	24.6		32.2		24.7
Italy	6.8	7.8	9.3		8.0
Cyprus	n.a.	n.a.	n.a.		n.a.
Latvia	n.a.	n.a.	n.a.		30.0
Lithuania	n.a.	n.a.	n.a.		n.a.
Luxembourg		51.6			51.6
Hungary	n.a.	n.a.	n.a.		n.a.
Malta	n.a.	n.a.	n.a.		n.a.
Netherlands		68.2	62.7		63.9
Austria	40.7	37.1	56.1		39.8
Poland	n.a.	n.a.	n.a.		n.a.
Portugal	5.4	7.1	7.2		6.2
Slovenia	n.a.	n.a.	n.a.		n.a.
Slovakia	n.a.	n.a.	n.a.		n.a.
Finland	33.3	37.6			34.2
Sweden	n.a.	n.a.	n.a.		n.a.
United Kingdom	14.9	22.1	27.8	excl. UKJ3, UKH2, UKE3_4, UKD3_4_5 (PU)	22.7
Bulgaria	n.a.	n.a.	n.a.		n.a.
Romania	n.a.	n.a.	n.a.		n.a.
EU25	n.a.	n.a.	n.a.		n.a.
EU15	14.8	18.6	20.2	excl. SE	17.5 excl. SE
NMS10	n.a.	n.a.	n.a.		n.a.
EU27	n.a.	n.a.	n.a.		n.a.

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

Table 3.3.6.b

Objective 4 - Training and Education in Agriculture					
% of farmers with basic or full agricultural training - 2000 - FSS Region level					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium		41.4	42.1		41.9
Czech Republic	n.a.	n.a.	n.a.		n.a.
Denmark		29.3			29.3
Germany		58.5	53.5	excl. DEC (PU)	56.1
Estonia	n.a.	n.a.	n.a.		n.a.
Greece	2.3	5.0	1.1		2.9
Spain	4.4	5.9	7.2		5.9
France	44.0	42.5	57.4	excl. FR90 (PU)	45.7
Ireland	19.3	30.6			24.7
Italy	6.8	8.0	8.6		8.0
Cyprus	n.a.	n.a.	n.a.		n.a.
Latvia	n.a.	n.a.	n.a.		30.0
Lithuania	n.a.	n.a.	n.a.		n.a.
Luxembourg		51.6			51.6
Hungary	n.a.	n.a.	n.a.		n.a.
Malta	n.a.	n.a.	n.a.		n.a.
Netherlands		67.0	63.7		63.9
Austria	37.3	40.9			39.8
Poland	n.a.	n.a.	n.a.		n.a.
Portugal	6.0	6.9	3.8		6.2
Slovenia	n.a.	n.a.	n.a.		n.a.
Slovakia	n.a.	n.a.	n.a.		n.a.
Finland	32.6	38.2			34.2
Sweden	n.a.	n.a.	n.a.		n.a.
United Kingdom		22.3	24.8		22.7
Bulgaria	n.a.	n.a.	n.a.		n.a.
Romania	n.a.	n.a.	n.a.		n.a.
EU25	n.a.	n.a.	n.a.		n.a.
EU15	8.6	19.6	19.3	excl. SE	17.5 excl. SE
NMS10	n.a.	n.a.	n.a.		n.a.
EU27	n.a.	n.a.	n.a.		n.a.

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

Map 3.3.6

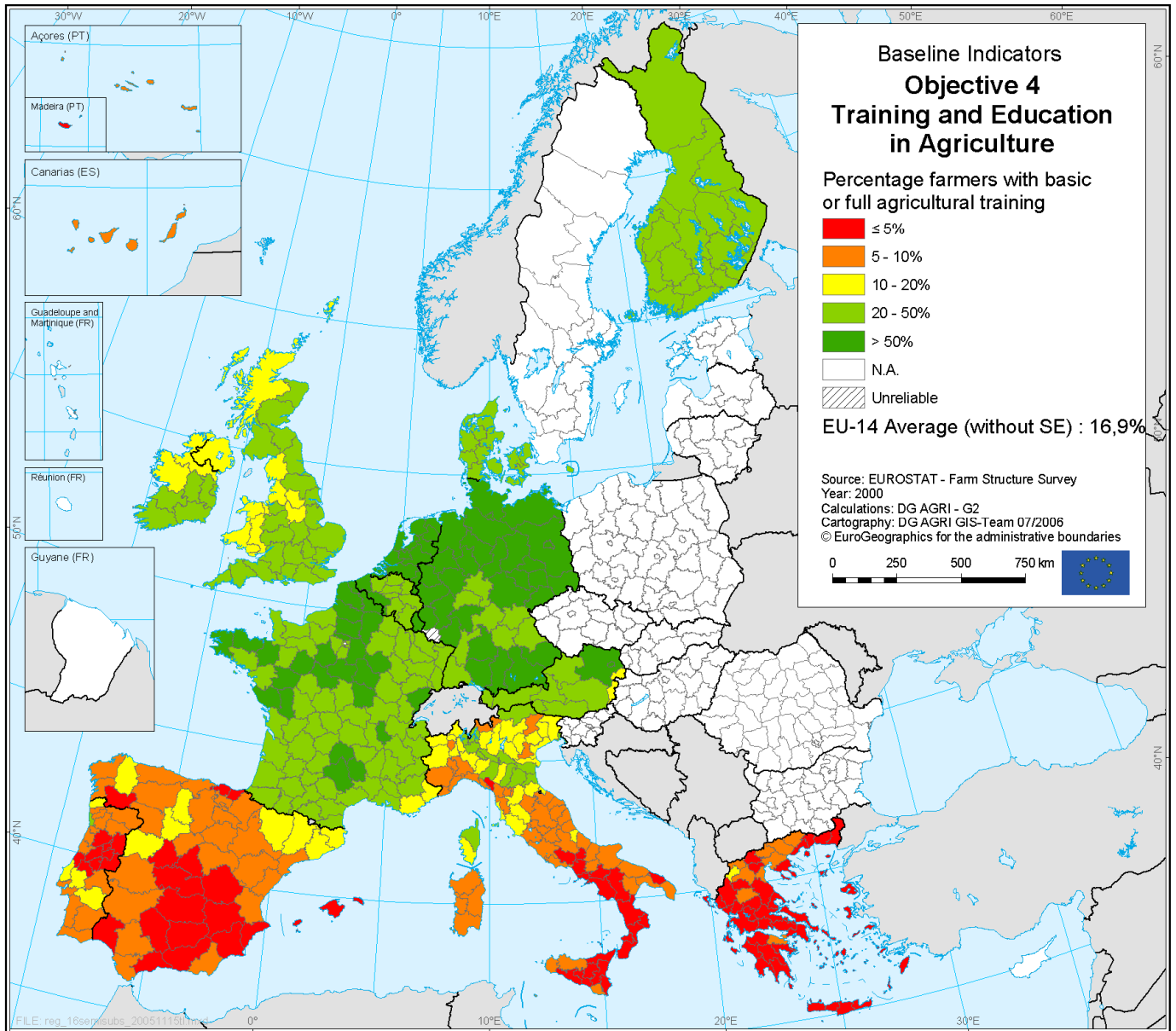


Table 3.3.7.a

Objective 5 - Age Structure in Agriculture					
Ratio: farmers <35 y.o. / >55 y.o. - 2003 - FSS District level					
Country	(1)PR	(2)IR	(3)PU		MS value
Belgium	0.23	0.24	0.20		0.20
Czech Republic	0.22	0.21	0.07		0.21
Denmark	0.22	0.19	0.16		0.21
Germany	0.68	0.49	0.40		0.48
Estonia	0.24	0.18	0.13		0.19
Greece	0.13	0.12	0.07		0.13
Spain	n.a.	n.a.	n.a.		0.11
France	0.28	0.26	0.30		0.27
Ireland	0.26	0.26			0.26
Italy	0.07	0.06	0.06	IT: missing data mainly in PU circonscriptions	0.06
Cyprus		0.14			0.14
Latvia	0.16	0.19	0.00		0.17
Lithuania	0.13	0.11			0.12
Luxembourg		0.23			0.23
Hungary	0.12	0.09	0.09		0.11
Malta			0.13		0.13
Netherlands		0.16	0.17		0.17
Austria	0.46	0.71	0.20		0.52
Poland	0.63	0.50	0.31		0.56
Portugal	0.03	0.05	0.04		0.04
Slovenia	n.a.	n.a.	n.a.		0.07
Slovakia	0.10	0.12	0.07		0.11
Finland	0.33	0.24			0.31
Sweden	0.13	0.13			0.13
United Kingdom	0.07	0.06	0.05		0.06
Bulgaria	0.08	0.06	0.04		0.08
Romania	0.14	0.15	0.05		0.14
EU25	0.23	0.18	0.10	excl. ES, SI	0.18
EU15	0.14	0.12	0.09	excl. ES	0.12
NMS10	0.33	0.32	0.26	excl. SI	0.32
EU27	0.18	0.17	0.10	excl. ES, SI	0.16

Note : the total for France and therefore the European aggregates include the overseas departments

Table 3.3.7.b

Objective 5 - Age Structure in Agriculture					
Ratio: % farmers <35 y.o. / >55 y.o. - 2003 - FSS Region level					
Country	(1)PR	(2)IR	(3)PU		MS value
Belgium		0.23	0.19		0.20
Czech Republic		0.21	0.07		0.21
Denmark		0.21			0.21
Germany		0.49	0.46		0.48
Estonia		0.19			0.19
Greece	0.12	0.18	0.07		0.13
Spain	0.09	0.12	0.07		0.11
France	0.25	0.27	0.35		0.27
Ireland	0.23	0.31			0.26
Italy	0.06	0.06	0.06		0.06
Cyprus		0.14			0.14
Latvia		0.17			0.17
Lithuania	0.12				0.12
Luxembourg		0.23			0.23
Hungary	0.12	0.09	0.09		0.11
Malta			0.13		0.13
Netherlands		0.16	0.17		0.17
Austria	0.47	0.54			0.52
Poland	0.53	0.62	0.32		0.56
Portugal	0.03	0.05	0.03		0.04
Slovenia	0.07				0.07
Slovakia		0.11	0.07		0.11
Finland	0.34	0.27			0.31
Sweden	0.13	0.13			0.13
United Kingdom		0.06	0.06		0.06
Bulgaria	0.08	0.06			0.08
Romania	0.15	0.15	0.10		0.14
EU25	0.18	0.19	0.11		0.18
EU15	0.11	0.13	0.10		0.12
NMS10	0.28	0.38	0.21		0.32
EU27	0.15	0.18	0.11		0.16

Note : the total for France and therefore the European aggregates include the overseas departments

Map 3.3.7

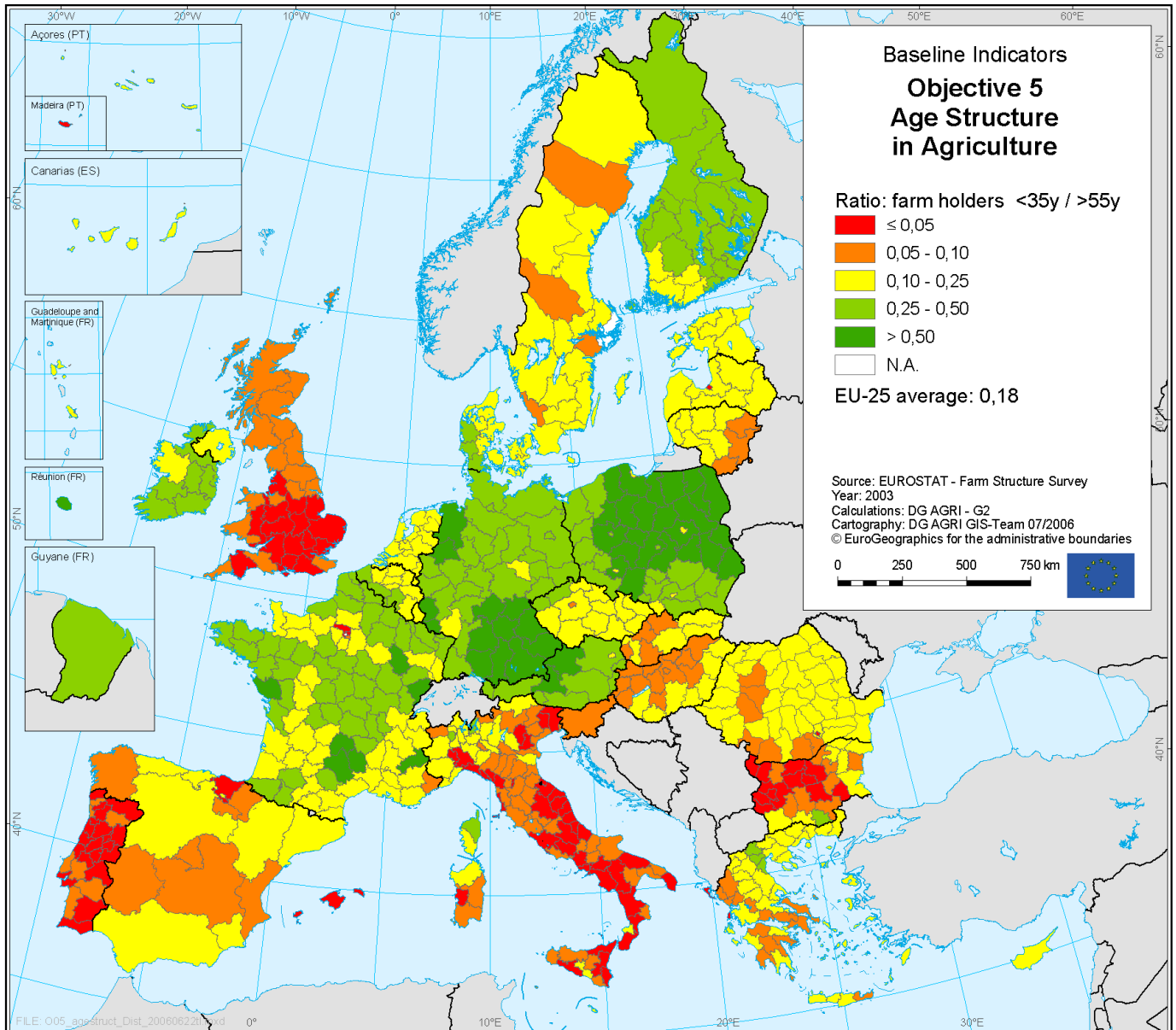


Table 3.3.8.i

Table 3.3.8.ii

Indicator	Objective 6 - Labour Productivity in Agriculture	Objective 6 - Labour Productivity in Agriculture by Sector								
	Measurement	GVA(at factor cost - in euros)/AWU								
Source	Eurostat	DG AGRI								
Year	Economic Accounts for Agriculture average 2002-2004	FADN average 2001-2003								
Unit	index of euros	Thousand Euro/AWU								
Subdivisions		(1) Specialist field crops	(2) Specialist horticulture	(3) Specialist permanent Crops	(4) Specialist grazing livestock	(5) Specialist granivore	(6) Mixed cropping	(7) Mixed livestock	(8) Mixed crops-livestock	A28 General TF
Country										
Belgium	216	57.5	37.4	40.3	43.5	60.6	47.4	55.5	48.8	46.3
Czech Republic	41	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Denmark	266	52.9	45.8	37.3	60.9	78.9	44.6	65.8	59.9	58.3
Germany	165	43.3	27.0	28.4	34.0	39.4	34.2	31.1	34.8	35.0
Estonia	24	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Greece	82	13.8	14.8	10.6	11.7	n.s.	10.8	11.7	10.7	11.7
Spain	155	25.1	18.8	15.2	22.3	44.0	19.2	33.3	25.9	20.1
France	186	42.3	27.5	36.3	32.4	41.0	30.4	38.4	41.1	36.4
Ireland	96	42.5	n.a.	n.a.	19.9	n.s.	n.s.	n.s.	29.3	21.3
Italy	151	22.6	25.9	20.9	33.0	89.7	18.4	29.0	27.8	24.5
Cyprus	87	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Latvia	10	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Lithuania	15	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Luxembourg	187	36.9	n.a.	40.3	55.9	n.s.	n.s.	54.1	54.4	53.0
Hungary	22	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Malta	86	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Netherlands	246	64.3	52.0	50.7	55.5	58.8	47.1	48.1	43.0	54.0
Austria	95	38.3	n.s.	24.2	22.6	32.8	24.7	23.6	30.5	25.9
Poland	14	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Portugal	43	11.0	6.7	7.4	10.1	18.2	4.5	5.5	7.4	7.6
Slovenia	28	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Slovakia	24	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Finland	78	37.8	21.0	n.s.	27.1	47.0	40.5	n.s.	33.6	29.9
Sweden	127	44.1	n.a.	n.a.	36.5	48.3	n.s.	n.s.	37.4	39.3
United Kingdom	216	51.7	29.6	33.3	36.6	54.1	35.6	34.6	40.1	41.1
Bulgaria	12	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
Romania	14	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
EU25	16 862 Euros/AWU	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
EU15	148	31.4	27.9	19.5	29.4	51.6	17.9	28.9	31.5	26.9
NMS10	18	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
EU27	79	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

Graph 3.3.8

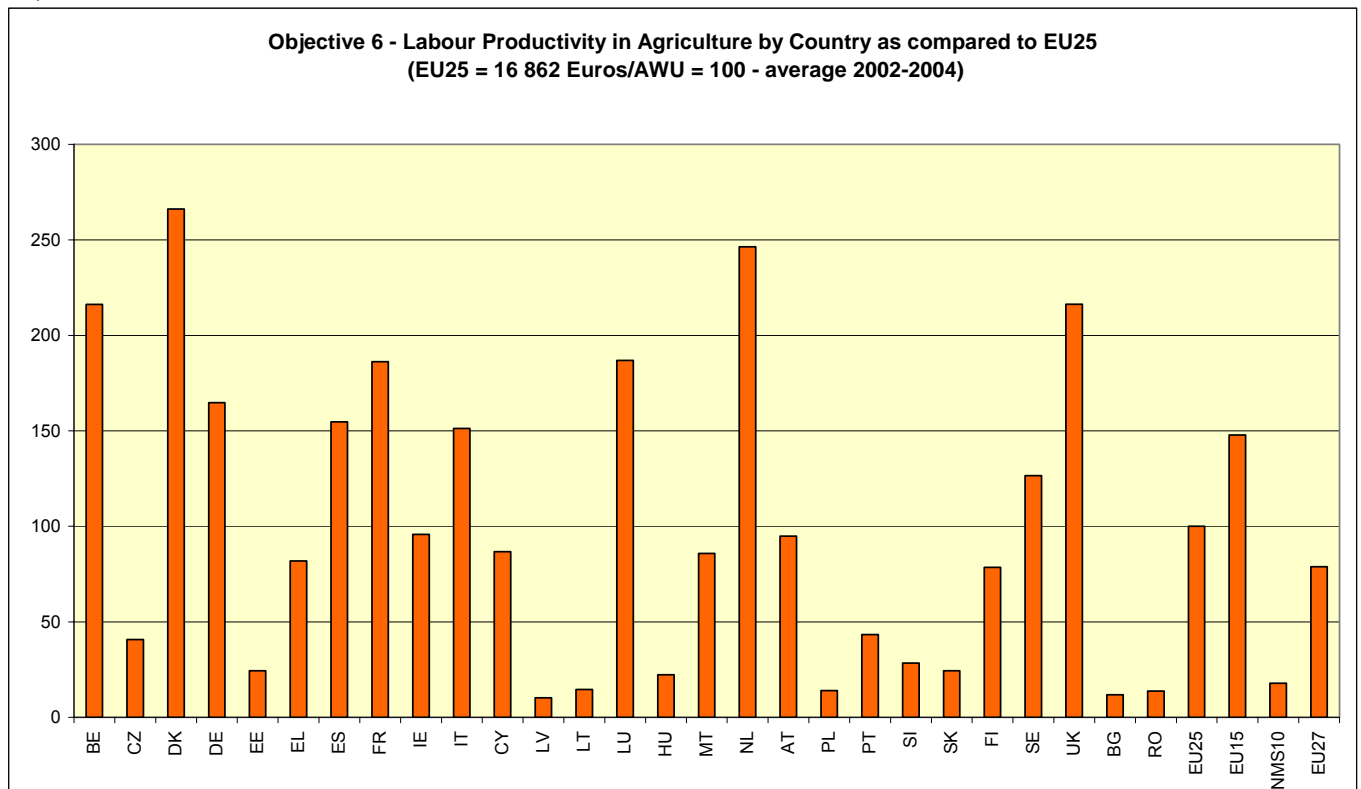


Table 3.3.8.iii

Objective 6 - Labour Productivity in Agriculture GVA / AWU (thousands Euros / AWU) - 2003/2003 - NUTS 2						
Country	(1) PR	(2) IR	(3) PU	MS - summary of available data - 2003 value		MS value - average 2002-2004
Belgium	n.a.	n.a.	n.a.	n.a.		36.46
Czech Republic		5.8	n.a.	5.8	excl. CZ01 (PU) - 2002/2003	6.87
Denmark		50.3		50.3		44.88
Germany	n.a.	n.a.	n.a.	n.a.		27.78
Estonia		3.5		3.5		4.10
Greece	12.3	18.0	16.3	13.9	2000/2000	13.80
Spain	18.7	21.0	22.3	20.9	excl. ES 11, 12, 13	26.10
France	29.3	32.7	55.3	33.6	excl. FR 81, 82, 83	31.41
Ireland	13.3	21.2		17.4	2000/2000	16.14
Italy	13.4	20.3	24.1	20.8	excl. ITD1 & 2 - 2000/2000	25.50
Cyprus		13.1		13.1		14.62
Latvia		1.6		1.6		1.73
Lithuania	1.9			1.9		2.45
Luxembourg		31.1		31.1		31.52
Hungary	4.2	3.9	3.3	4.0	2002/2003	3.77
Malta			15.1	15.1		14.48
Netherlands		44.8	42.2	42.7		41.55
Austria	15.5	13.4	30.6	15.0	2002/2003	15.99
Poland	n.a.	n.a.	n.a.	n.a.		2.36
Portugal	n.a.	n.a.	n.a.	n.a.	2000/2000	7.30
Slovenia	4.2			4.2		4.79
Slovakia		3.2	8.2	3.4		4.11
Finland	16.3	15.9		16.1	2002/2003	13.23
Sweden	18.4	37.4		22.3	2002/2003	21.33
United Kingdom	24.2	31.9	31.4	31.5	2002/2003 (partly)	36.47
Bulgaria	n.a.	n.a.	n.a.	n.a.		1.99
Romania	n.a.	n.a.	n.a.	n.a.		2.33
EU25	11.1	21.2	27.8	19.3	excl. BE, DE, PL, PT	16.86
EU15	15.4	25.5	29.0	23.8	excl. BE, DE, PT	24.93
NMS10	3.4	4.2	4.9	3.8	excl. PL	3.01
EU27	n.a.	n.a.	n.a.	n.a.		13.30

Notes:

- The total for France and therefore the European aggregates include the overseas departments
- The difference between National Accounts and Regional Accounts for a same year may be explained by a difference in the pace of update.

Map 3.3.8

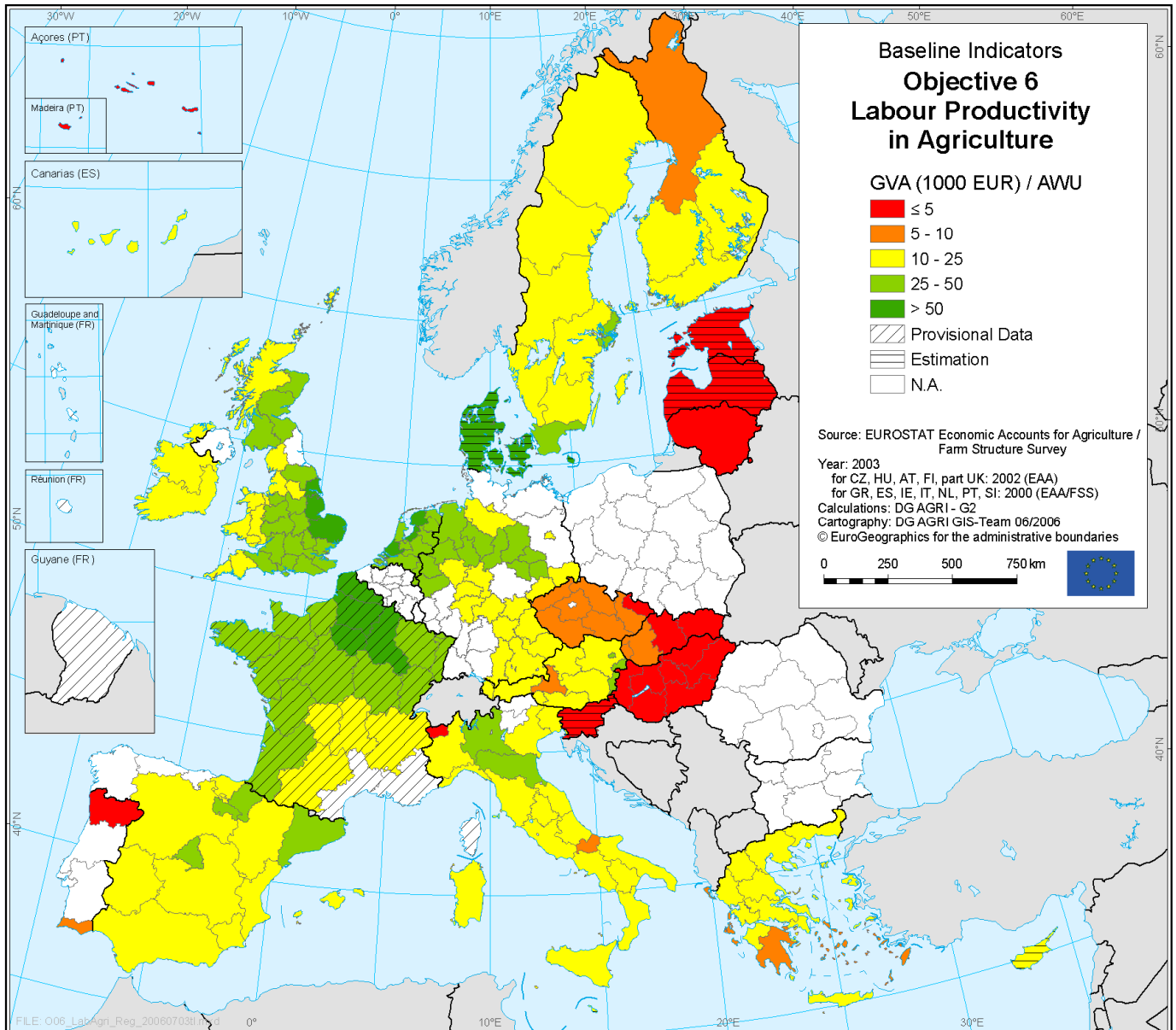


Table 3.3.9.i

Objective 7 - Gross Fixed Capital Formation in Agriculture					
Gross Fixed Capital Formation in agriculture in Mio Euro - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS GFCF in agriculture - Mio Euro - National Agricultural Accounts - 2003
Belgium	n.a.	n.a.	n.a.		609.1
Czech Republic		100.0	0.0	2002	309.2
Denmark	n.a.	n.a.	n.a.		1 166.6
Germany	n.a.	n.a.	n.a.	2003	5 300.8
Estonia	n.a.	n.a.	n.a.		n.a.
Greece	52.0	36.2	11.8	2000	1 292.1
Spain	n.a.	n.a.	n.a.		3 581.3
France	6.3	88.8	4.9	p 2002	9 181.6
Ireland	n.a.	n.a.	n.a.		n.a.
Italy	n.a.	n.a.	n.a.		10 037.1
Cyprus	n.a.	n.a.	n.a.		70.2 ^e
Latvia	n.a.	n.a.	n.a.		96.8
Lithuania	n.a.	n.a.	n.a.		202.2
Luxembourg	n.a.	n.a.	n.a.		65.1
Hungary	n.a.	n.a.	n.a.		894.8
Malta	n.a.	n.a.	n.a.		n.a.
Netherlands		18.4	81.6	p 2000	3 057.6
Austria	67.3	32.4	0.3	2002	1 387.6
Poland	n.a.	n.a.	n.a.		569.9
Portugal	n.a.	n.a.	n.a.	2000	817.9
Slovenia	n.a.	n.a.	n.a.		187.8
Slovakia		93.9	6.1	2003	57.0
Finland	100.0			2002	959.3
Sweden	n.a.	n.a.	n.a.		819.6
United Kingdom	2.2	69.0	28.8	2002	3 348.8
Bulgaria	n.a.	n.a.	n.a.		n.a.
Romania	n.a.	n.a.	n.a.		498.7
EU25	n.a.	n.a.	n.a.		44 012.4 excl.EE, IE, MT
EU15	n.a.	n.a.	n.a.		41 624.5 excl. IE
NMS10	n.a.	n.a.	n.a.		2 387.8 excl. EE, MT
EU27	n.a.	n.a.	n.a.		44 511.0 excl.EE, IE, MT, BG

Note: The total for France and therefore the European aggregates include the overseas departments

Table 3.3.9.ii

(Objective 7) - Gross Fixed Capital Formation in Agriculture					
Gross Fixed Capital Formation as a share of GVA in agriculture - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS GFCF/GVA in agriculture - National Agricultural Accounts - 2003
Belgium	n.a.	n.a.	n.a.		22.8
Czech Republic		35.6	n.a.	2002	35.7
Denmark	n.a.	n.a.	n.a.		38.8
Germany	n.a.	n.a.	n.a.	2003	34.5
Estonia	n.a.	n.a.	n.a.		n.a.
Greece	11.3	13.6	63.9	2000	15.8
Spain	n.a.	n.a.	n.a.		12.9
France	27.2	29.8	19.3	p 2002	28.7
Ireland	n.a.	n.a.	n.a.		n.a.
Italy	n.a.	n.a.	n.a.		34.5
Cyprus	n.a.	n.a.	n.a.		19.8 ^e
Latvia	n.a.	n.a.	n.a.		43.8
Lithuania	n.a.	n.a.	n.a.		48.5
Luxembourg	n.a.	n.a.	n.a.		84.3
Hungary	n.a.	n.a.	n.a.		45.8
Malta	n.a.	n.a.	n.a.		n.a.
Netherlands		32.5	37.8	p 2000	34.3
Austria	48.7	65.2	6.7	2002	50.8
Poland	n.a.	n.a.	n.a.		13.5
Portugal	n.a.	n.a.	n.a.	2000	24.5
Slovenia	n.a.	n.a.	n.a.		48.0
Slovakia		14.8	8.7	2003	14.2
Finland	62.5			2002	69.6
Sweden	n.a.	n.a.	n.a.		51.0
United Kingdom	34.3	28.8	28.1	2002	29.6
Bulgaria	n.a.	n.a.	n.a.		n.a.
Romania	n.a.	n.a.	n.a.		8.8
EU25	n.a.	n.a.	n.a.		27.7
EU15	n.a.	n.a.	n.a.		27.7
NMS10	n.a.	n.a.	n.a.		27.1 excl.EE, MT
EU27	n.a.	n.a.	n.a.		27.0 excl. BG

Note: The total for France and therefore the European aggregates include the overseas departments

Map 3.3.9

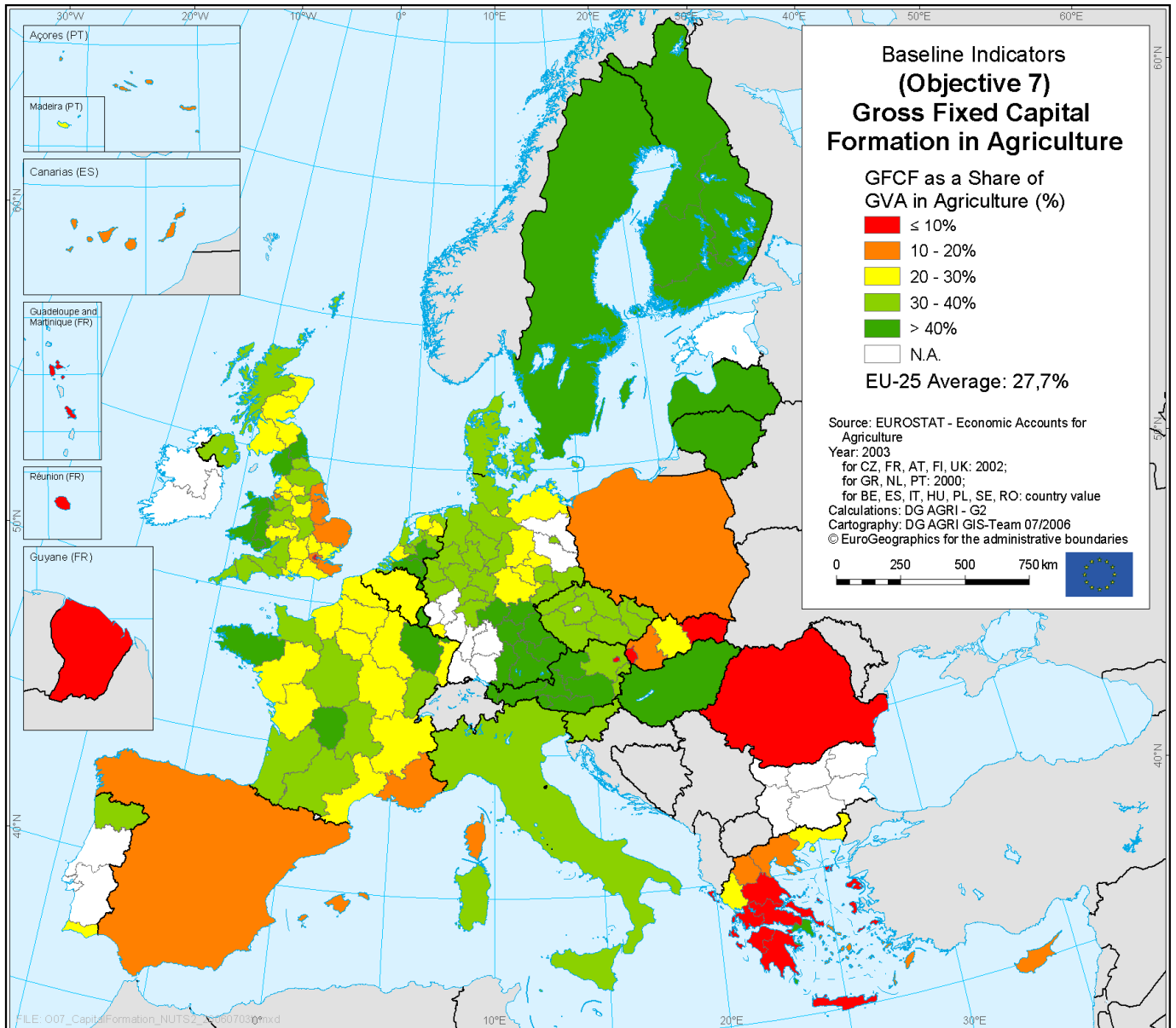


Table 3.3.10

Indicator	Objective 10 - Labour Productivity in Food Industry
Measurement	GVA/employed
Source	Eurostat National Accounts
Year	2003
Unit	Thousands euro / employed
Country	
Belgium	60.7
Czech Republic	17.6
Denmark	57.1
Germany	38.8
Estonia	n.a.
Greece	28.5
Spain	37.7
France	63.2 2002
Ireland	100.6
Italy	52.6
Cyprus	n.a.
Latvia	n.a.
Lithuania	n.a.
Luxembourg	60.5
Hungary	13.6
Malta	n.a.
Netherlands	73.9
Austria	44.2
Poland	n.a.
Portugal	15.6 2002
Slovenia	26.0
Slovakia	10.2
Finland	50.2
Sweden	64.0 2002
United Kingdom	59.9
Bulgaria	n.a.
Romania	n.a.
EU25	46.7 EU19 (exc. EE, CY, LV, LT, MT, PL)
EU15	49.8
NMS10	n.a.
EU27	n.a.

Table 3.3.11.i

Indicator	Objective 11 - Gross Fixed Capital Formation in Food Industry
Measurement	Gross fixed capital formation in food industry
Source	Eurostat National Accounts
Year	2003
Unit	Million euros
Country	
Belgium	1 166.7
Czech Republic	604.8
Denmark	794.7
Germany	5 180.0
Estonia	n.a.
Greece	855.4
Spain	3 466.7
France	5 380.0 2001
Ireland	535.5
Italy	5 669.5
Cyprus	n.a.
Latvia	n.a.
Lithuania	142.0 2002
Luxembourg	n.a.
Hungary	447.5
Malta	n.a.
Netherlands	1 617.0
Austria	613.8
Poland	n.a.
Portugal	872.1 2002
Slovenia	n.a.
Slovakia	192.1
Finland	391.0
Sweden	911.0 2002
United Kingdom	3 533.3
Bulgaria	n.a.
Romania	n.a.
EU25	n.a.
EU15	n.a.
NMS10	n.a.
EU27	n.a.

Table 3.3.12.i

Indicator	Objective 12 - Employment Development in Food Industry
Measurement	Employment development in food industry
Source	Eurostat National Accounts
Year	2003
Unit	Thousands people employed
Country	
Belgium	96.0
Czech Republic	145.0
Denmark	77.0
Germany	978.0
Estonia	n.a.
Greece	124.0
Spain	421.0
France	591.0
Ireland	58.0
Italy	504.0
Cyprus	n.a.
Latvia	n.a.
Lithuania	n.a.
Luxembourg	4.0
Hungary	151.0
Malta	n.a.
Netherlands	150.0
Austria	83.0
Poland	472.0 2002
Portugal	165.0 2002
Slovenia	22.0
Slovakia	59.0
Finland	42.0
Sweden	63.0 2002
United Kingdom	524.0
Bulgaria	n.a.
Romania	n.a.
EU25	4 639.0
EU15	3 808.0
NMS10	n.a.
EU27	n.a.

Table 3.3.13.i

Indicator	Objective 13 - Economic Development of Food Industry
Measurement	Gross Value Added in food industry
Source	Eurostat National Accounts
Year	2003
Unit	Million euros
Country	
Belgium	5 827
Czech Republic	2 557
Denmark	4 394
Germany	37 950
Estonia	n.a.
Greece	3 528
Spain	15 856
France	37 366 2002
Ireland	5 834
Italy	26 518
Cyprus	n.a.
Latvia	239
Lithuania	592
Luxembourg	242
Hungary	2 058
Malta	118
Netherlands	11 086
Austria	3 666
Poland	n.a. 2002
Portugal	2 579
Slovenia	572
Slovakia	604
Finland	2 109
Sweden	4 029 2002
United Kingdom	31 395
Bulgaria	n.a.
Romania	3 386 2001
EU25	194 840
EU15	183 491
NMS10	n.a.
EU27	n.a.

Table 3.3.11.ii

Indicator	(Objective 11) - Gross Fixed Capital Formation in Food Industry
Measurement	Gross fixed capital formation in food industry as % of GVA
Source	Eurostat National Accounts
Year	2003
Unit	%
Country	
Belgium	20.0
Czech Republic	23.6
Denmark	18.1
Germany	13.6
Estonia	n.a.
Greece	24.2
Spain	21.9
France	15.7 2001
Ireland	9.2
Italy	21.4
Cyprus	n.a.
Latvia	n.a.
Lithuania	25.9 2002
Luxembourg	n.a.
Hungary	21.7
Malta	n.a.
Netherlands	14.6
Austria	16.7
Poland	n.a.
Portugal	33.3 2002
Slovenia	n.a.
Slovakia	31.8
Finland	18.5
Sweden	22.6 2002
United Kingdom	11.3
Bulgaria	n.a.
Romania	n.a.
EU25	n.a.
EU15	n.a.
NMS10	n.a.
EU27	n.a.

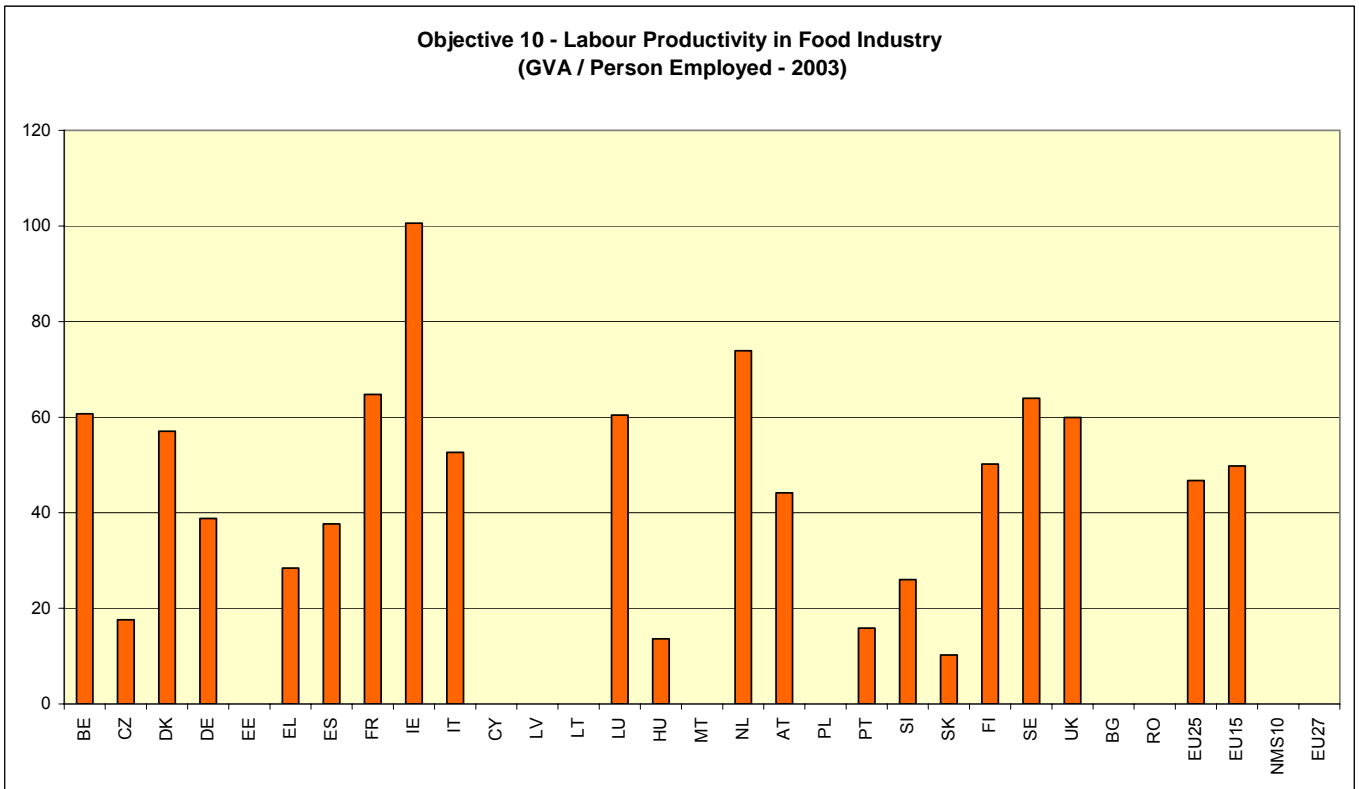
Table 3.3.12.ii

Indicator	(Objective 12) - Employment Development in Food Industry
Measurement	Share of Employment in food industry
Source	Eurostat National Accounts
Year	2003
Unit	%
Country	
Belgium	2.3
Czech Republic	3.0
Denmark	2.8
Germany	2.5
Estonia	n.a.
Greece	3.2
Spain	2.4
France	2.4
Ireland	3.2
Italy	2.1
Cyprus	n.a.
Latvia	n.a.
Lithuania	n.a.
Luxembourg	1.4
Hungary	3.9
Malta	n.a.
Netherlands	1.8
Austria	2.1
Poland	3.2 2002
Portugal	3.3 2002
Slovenia	2.4
Slovakia	2.9
Finland	1.8
Sweden	1.4 2002
United Kingdom	1.9
Bulgaria	n.a.
Romania	n.a.
EU25	2.3
EU15	2.2
NMS10	n.a.
EU27	n.a.

Table 3.3.13.ii

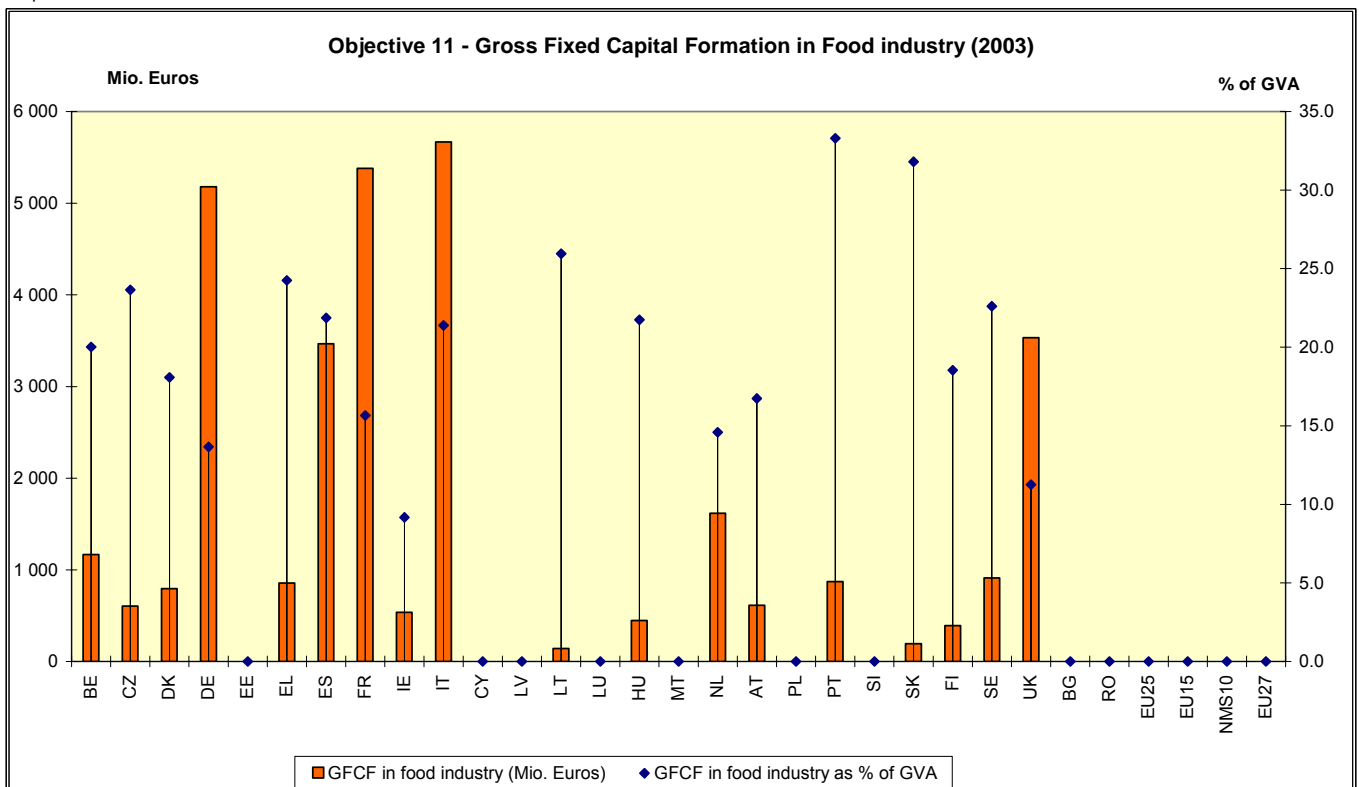
Indicator	(Objective 13) - Economic Development of Food Industry
Measurement	Share of Gross Value Added in food industry
Source	Eurostat National Accounts
Year	2003
Unit	%
Country	
Belgium	2.4
Czech Republic	3.4
Denmark	2.7
Germany	1.9
Estonia	n.a.
Greece	2.5
Spain	2.3
France	2.7 2002
Ireland	4.7
Italy	2.2
Cyprus	n.a.
Latvia	2.7
Lithuania	4.0
Luxembourg	0.9
Hungary	3.3
Malta	3.1
Netherlands	2.6
Austria	1.8
Poland	n.a.
Portugal	2.2
Slovenia	2.7
Slovakia	2.3
Finland	1.7
Sweden	1.8 2002
United Kingdom	2.1
Bulgaria	n.a.
Romania	8.3 2001
EU25	2.2
EU15	2.2
NMS10	n.a.
EU27	n.a.

Graph 3.3.10



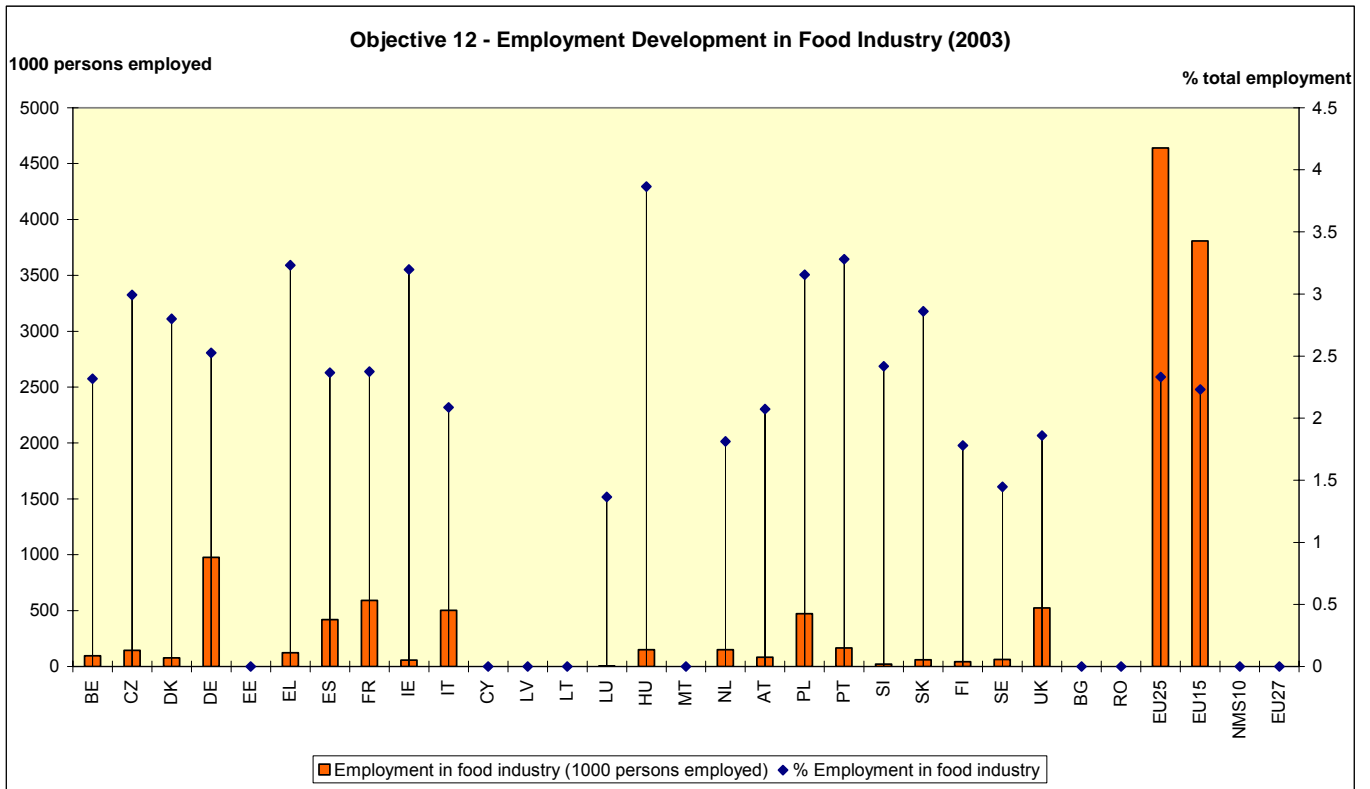
Notes : - 2002 for FR, PT, SE
 - no data available for EE, CY, LV, LT, PL, BG & RO
 - EU25 aggregate based on the 19 available countries

Graph 3.3.11



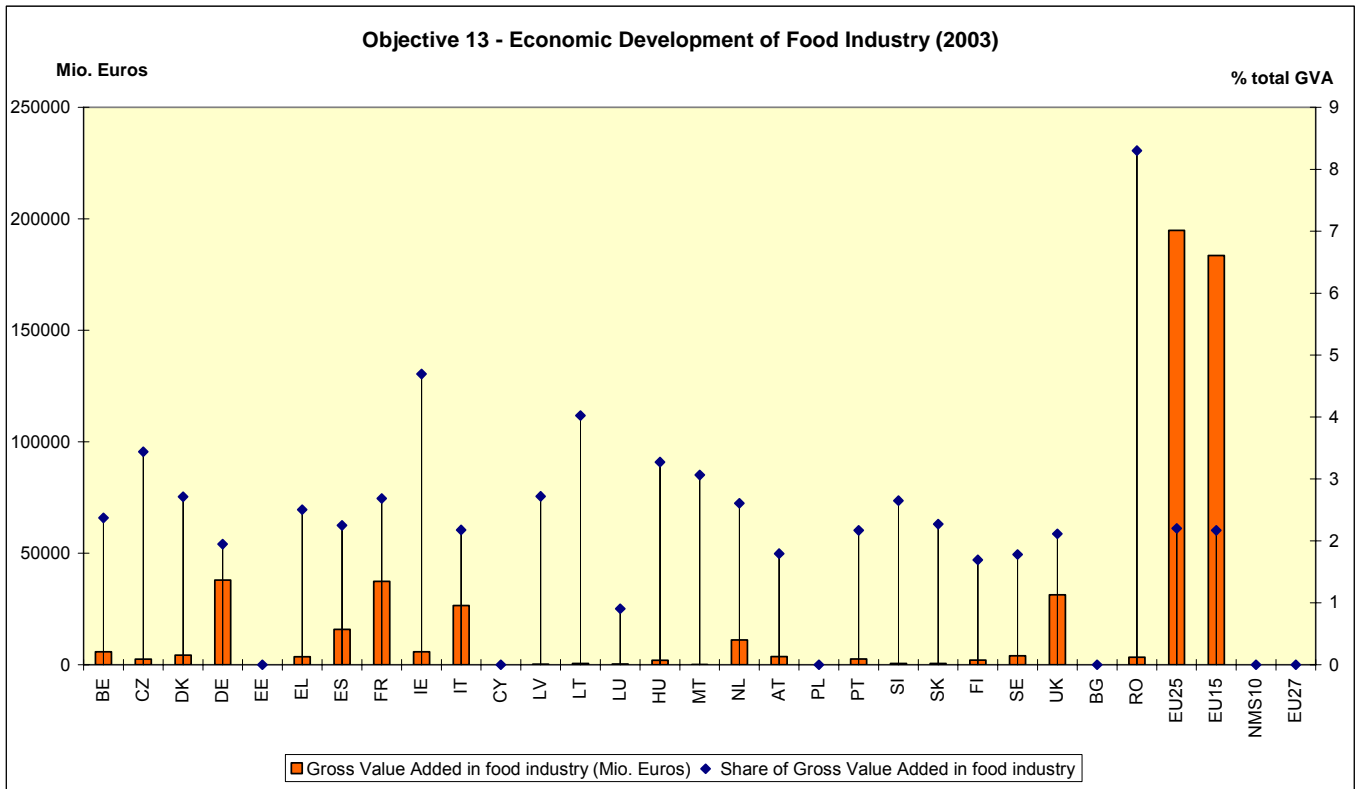
Notes: - 2001 for FR; 2002 for LT, PT, SE
 - no data available for EE, CY, LV, LU, MT, PL, SI, BG, RO
 - no data available for the European aggregates

Graph 3.3.12



Notes: - 2002 for PL, PT, SE
 - no data available for EE, CY, LV, LT, MT, BG, RO

Graph 3.3.13



Notes: - 2001 for RO; 2002 for FR, SE
 - no data available for EE, CY, PL, BG

Table 3.3.14.1

Indicator	Context 5 - Forestry Structure	(Context 5) - Forestry Structure
Subindicator	Area of Forest Available for Wood Supply (FAWS)	
Measurement	Area of Forest Available for Wood Supply (FAWS)	% of FOWL Available for Wood Supply
Source	Eurostat (TBFRA 2000)	Eurostat (TBFRA 2000)
Year	2000'	2000'
Unit	1000 ha	%
Subdivisions		
Country		
Belgium	639	95.1
Czech Republic	2 559	97.3
Denmark	440	81.8
Germany	10 142	94.4
Estonia	1 932	89.4
Greece	3 094	47.5
Spain	10 479	40.3
France	14 470	85.2
Ireland	580	98.1
Italy	6 013	55.5
Cyprus	43	15.4
Latvia	2 413	80.6
Lithuania	1 686	82.2
Luxembourg	86	96.6
Hungary	1 702	94.0
Malta	0	0.0
Netherlands	314	92.6
Austria	3 352	85.4
Poland	8 300	92.8
Portugal	1 897	54.7
Slovenia	1 035	88.8
Slovakia	1 706	84.0
Finland	20 675	90.8
Sweden	21 236	70.2
United Kingdom	2 108	84.7
Bulgaria	3 124	80.0
Romania	5 617	84.1
EU25	116 901 G2	72.9
EU15	95 525 G2	70.1
NMS10	21 376 G2	88.8
EU27	125 642 G2	73.5

Table 3.3.14.2

Context 5 - Forestry Structure	
Ownership	
% of FAWS in different categories of ownership	
Eurostat (TBFRA 2000)	
2000'	
%	
owned by public institutions other than State	in private ownership
32.4	57.0
12.3	16.3
5.0	68.4
19.9	46.7
0.3	9.1
12.0	22.3
18.1	81.6
16.0	73.8
0.0	34.5
27.8	66.0
0.0	0.0
4.0	44.8
0.3	17.5
36.0	53.5
0.5	36.6
-	-
14.3	49.0
2.7	83.6
0.9	18.0
9.2	89.5
2.4	70.0
14.3	43.2
0.0	75.0
7.1	91.0
3.8	54.2
0.0	0.0
0.0	5.9
9.6	64.8
10.9	73.5
3.6	25.9
8.9	60.5

Table 3.3.14.3

Context 5 - Forestry Structure
Average size of private holding of FOWL
Average size of private holding of FOWL
MCPFE 2003
2003'
ha
2.5
3.0
14.9
14.2
10.8
n.a.
30.8
3.7
12.5
8.8
n.a.
11.2
3.7
3.4
14.1
-
-
5.7
n.a.
1.8
7.5
2.8
24.0
36.7
93.6
16.4
-
11.7 EU22 (excl. AT, CY, EL)
13.6 EU13 (excl. AT, EL)
3.9 NMS9 (excl. CY)
n.a.

Notes: - The data for France and therefore the European aggregates do not include the overseas departments, when the source is TBFRA 2000
- The sign "-" means "not relevant"

Table 3.3.15

Indicator	Context 6 - Forest Productivity
Subindicator	
Measurement	Average net annual volume increment on FAWS
Source	Eurostat (TBFRA 2000)
Year	2000
Unit	1000 m ³ overbark / year / ha of FAWS
Subdivisions	
Country	
Belgium	8.0
Czech Republic	8.0
Denmark	7.3
Germany	8.8
Estonia	3.7
Greece	1.1
Spain	2.7
France	6.4
Ireland	5.9
Italy	3.1
Cyprus	1.0
Latvia	4.6
Lithuania	5.0
Luxembourg	7.8
Hungary	5.8
Malta	-
Netherlands	7.0
Austria	8.2
Poland	4.8
Portugal	6.8
Slovenia	5.9
Slovakia	7.2
Finland	3.5
Sweden	4.0
United Kingdom	6.9
Bulgaria	3.3
Romania	n.a.
EU25	4.9 G2
EU15	4.8 G2
NMS10	5.4 G2
EU27	n.a. G2

Table 3.3.17

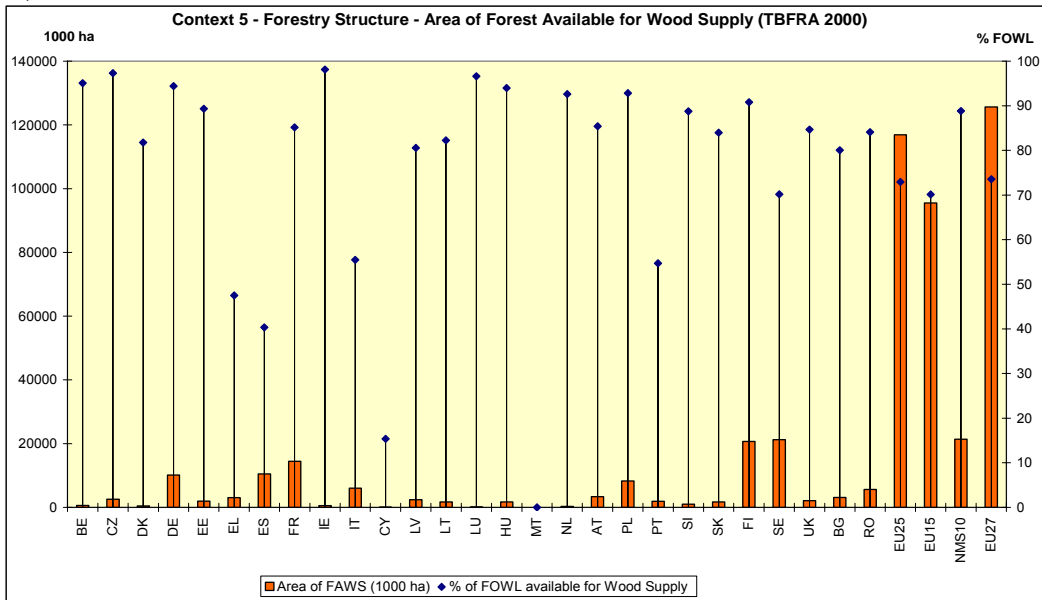
Objective 15 - Gross Fixed Capital Formation in Forestry	(Objective 15) - Gross Fixed Capital Formation in Forestry
Gross fixed capital formation in forestry	Gross fixed capital formation as % of GVA in forestry
Eurostat Economic Accounts for Forestry	Eurostat Economic Accounts for Forestry
2004	2004
Million euros	%
32.8 2000	27.3 2000
285.8 2002	60.6 2002
n.a.	n.a.
n.a.	n.a.
n.a.	n.a.
n.a.	n.a.
n.a.	n.a.
593.4	20.4
n.a.	n.a.
133.6	39.1
n.a.	n.a.
n.a.	n.a.
n.a.	n.a.
11.0 2002	25.6 2002
145.8	18.1
n.a.	n.a.
90.4	17.0
n.a.	n.a.
n.a.	n.a.
344.0	14.1
114.4 2000	6.0 2000
133.3	69.0
n.a.	n.a.
n.a.	n.a.
1 898.3 EU-11	19.2 EU-11
1 598.7 EU-9	17.2 EU-9
n.a.	n.a.
n.a.	n.a.

Table 3.3.16

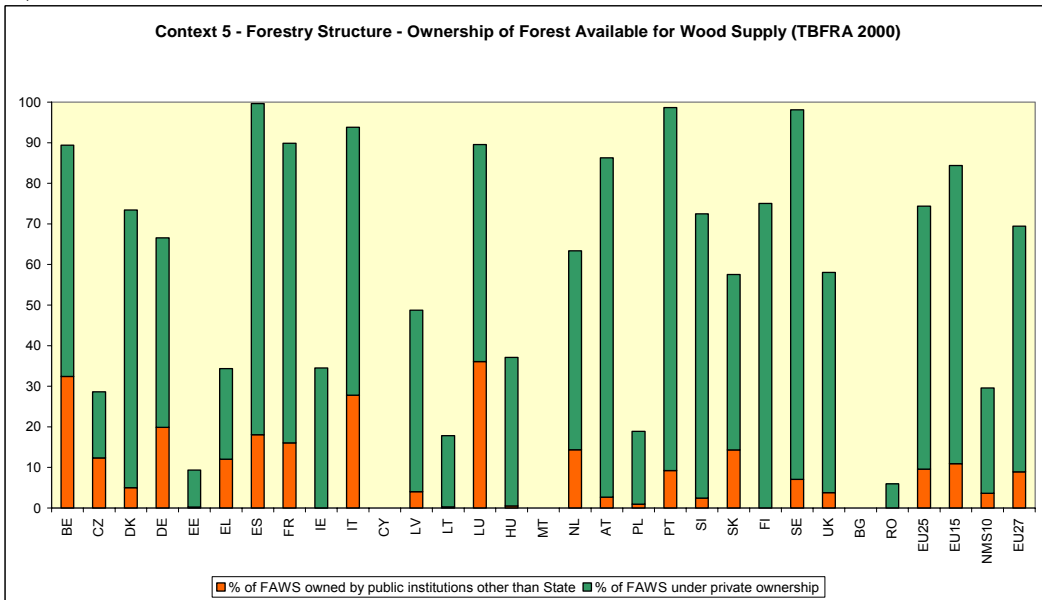
Objective 14 - Labour Productivity in Forestry
GVA/employed
Eurostat Economic Accounts for Forestry / LFS
2002
Thousands euro / employed
n.a.
11.4
n.a. u
n.a.
n.a.
11.4
22.0
80.1
n.a. u
7.0
n.a. u
n.a.
n.a.
n.a.
n.a.
n.a.
n.a.
n.a.
25.2 u
99.5
n.a.
45.5
n.a. u
n.a.
119.3
n.a.
11.5
n.a.
n.a.
38.3 EU-10
43.9 EU-9
n.a.
n.a.

Note: The French overseas departments are included in the total for France in the Economic Accounts for Forestry

Graph 3.3.14.1

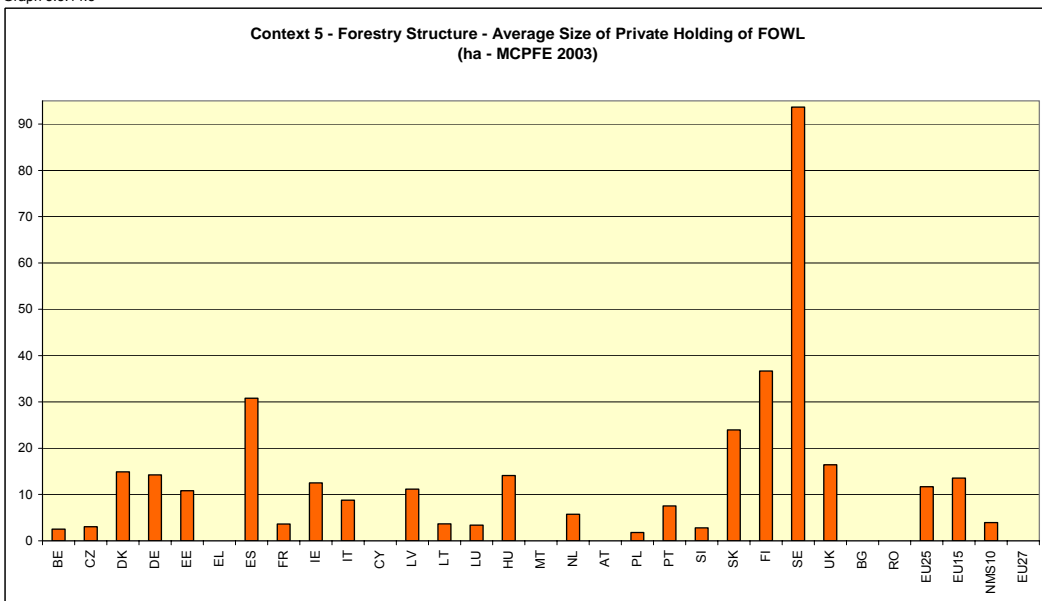


Graph 3.3.14.2



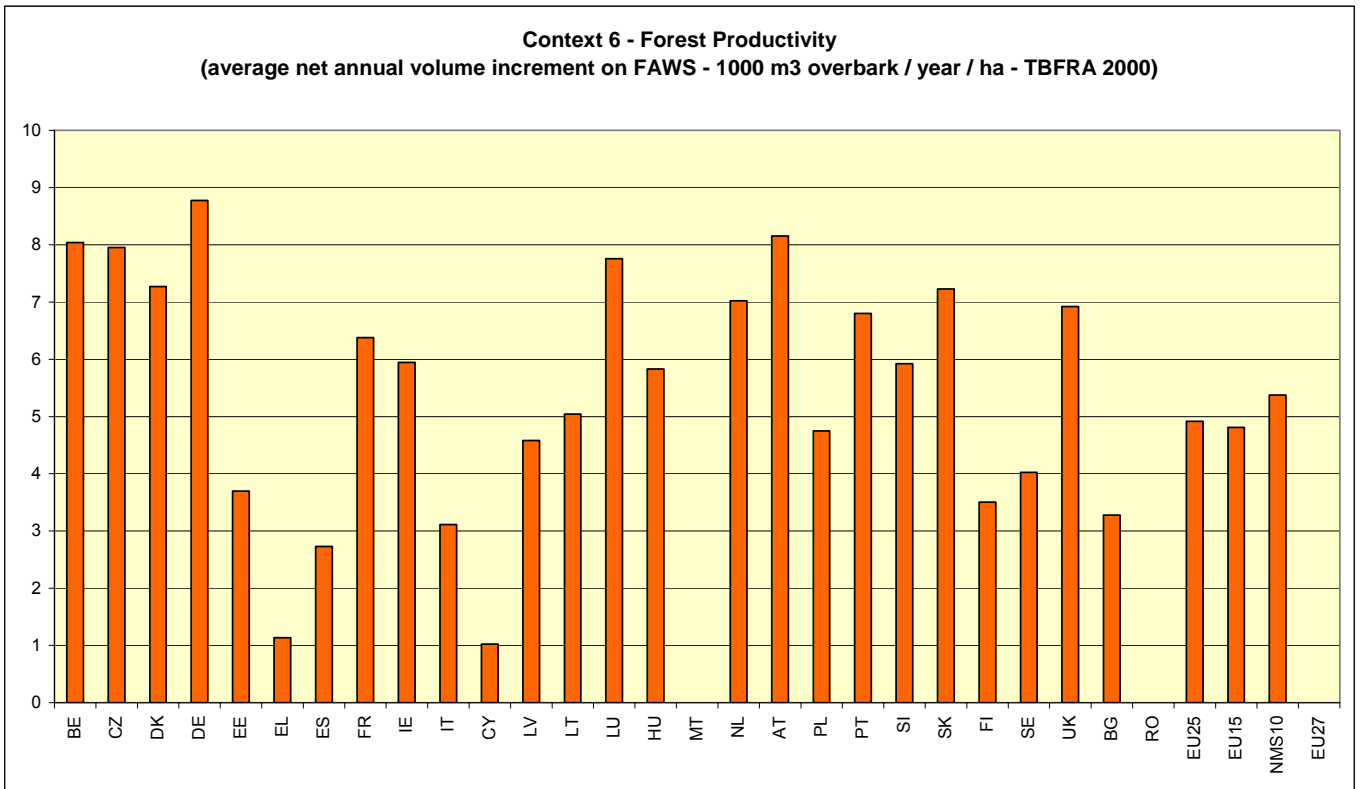
Notes: - no FAWS in Malta
 - BG: 100% FAWS State owned (TBFRA 2000)

Graph 3.3.14.3



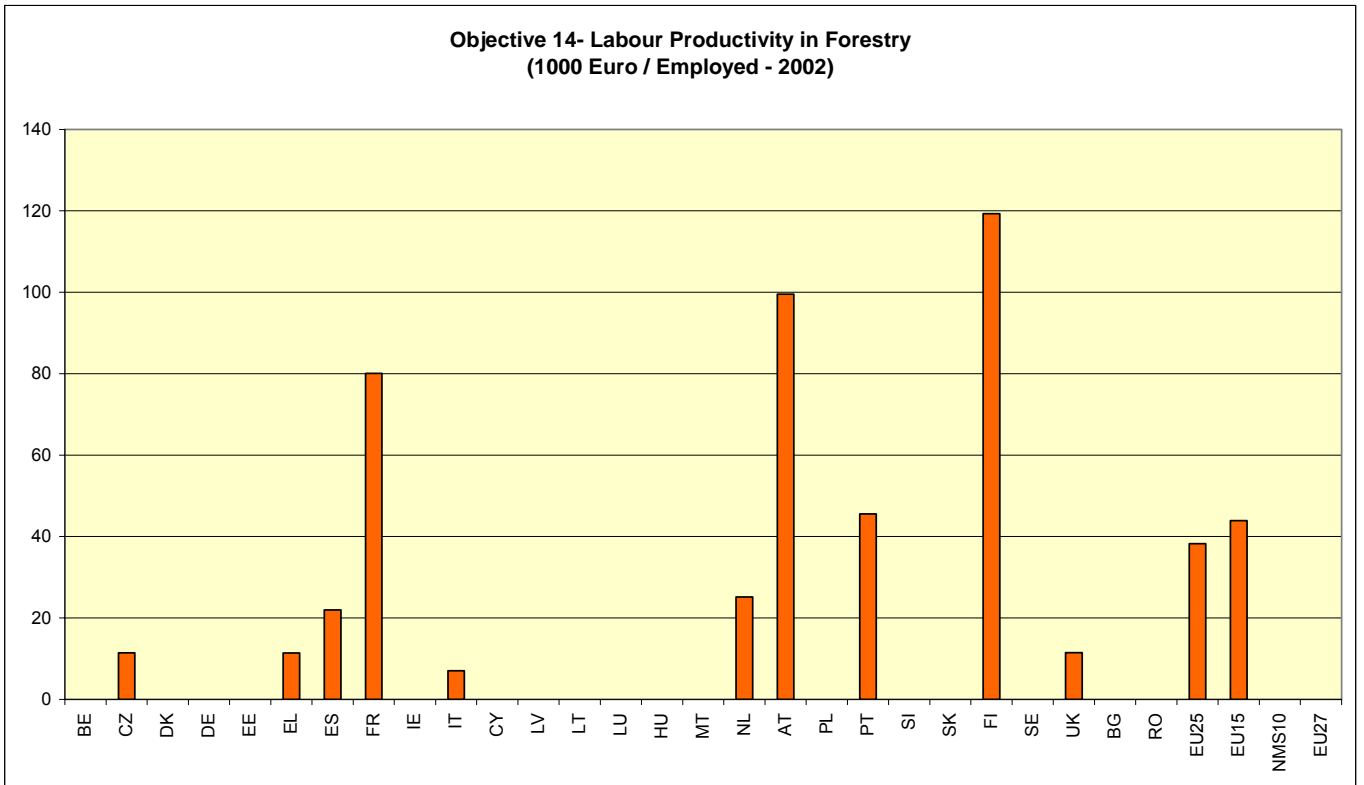
Notes: - no data available for EE, CY, AT, RO
 - BG: no private forest (MCPFE 2003)
 - the European aggregates are based on available data

Graph 3.3.15



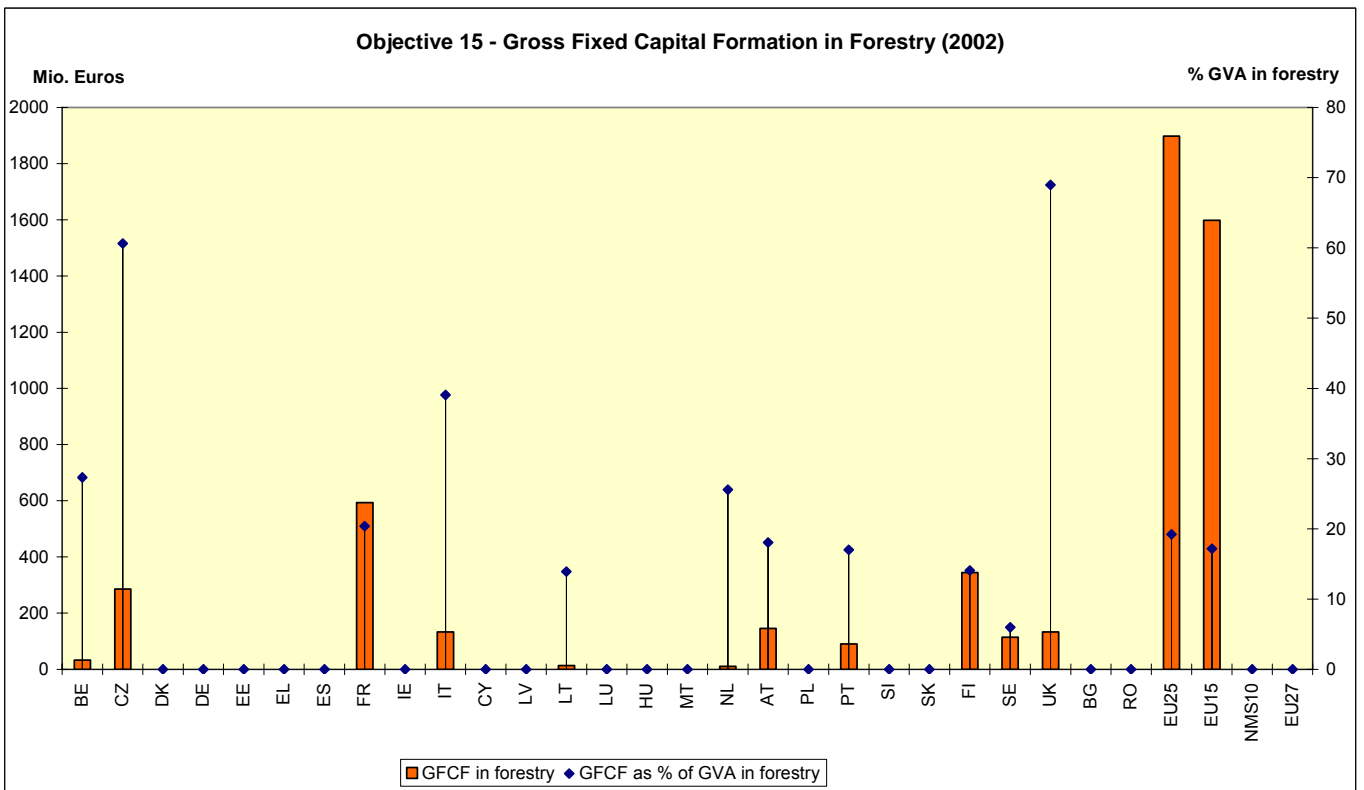
Notes: - no FAWS in MT
 - no data available for RO & therefore for EU27 aggregate

Graph 3.3.16



Notes: - no data available for BE, DK, DE, EE, IE, CY, LV, LT, LU, HU, MT, PL, SI, SK, SE, BG, RO
 - the European aggregates correspond to the available data

Graph 3.3.17



Notes: - no data available for DK, DE, EE, EL, ES, IE, CY, LV, LU, HU, MT, PL, SI, SK, BG, RO
 - 2000 for BE, SE ; 2002 for CZ, NL
 - the European aggregates correspond to the available data

**SECTION 3.4
ENVIRONMENT**

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	
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	
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	
Ireland	67.3	4.2	24.2	1.9	
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	
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	
Bulgaria	51.7	31.5	11.1	4.9	
Romania	56.6	29.3	6.2	6.3	
EU25	46.7	31.0	16.0	4.0	
EU15	44.0	30.8	18.6	4.1	
NMS10	58.3	31.8	4.7	3.9	
EU27	47.4	30.9	15.4	4.2	

Notes:

- The data for France and therefore the European aggregates do not include the overseas departments
- The data for Portugal and therefore the European aggregates do not include data for Açores & Madeira

Map 3.4.1

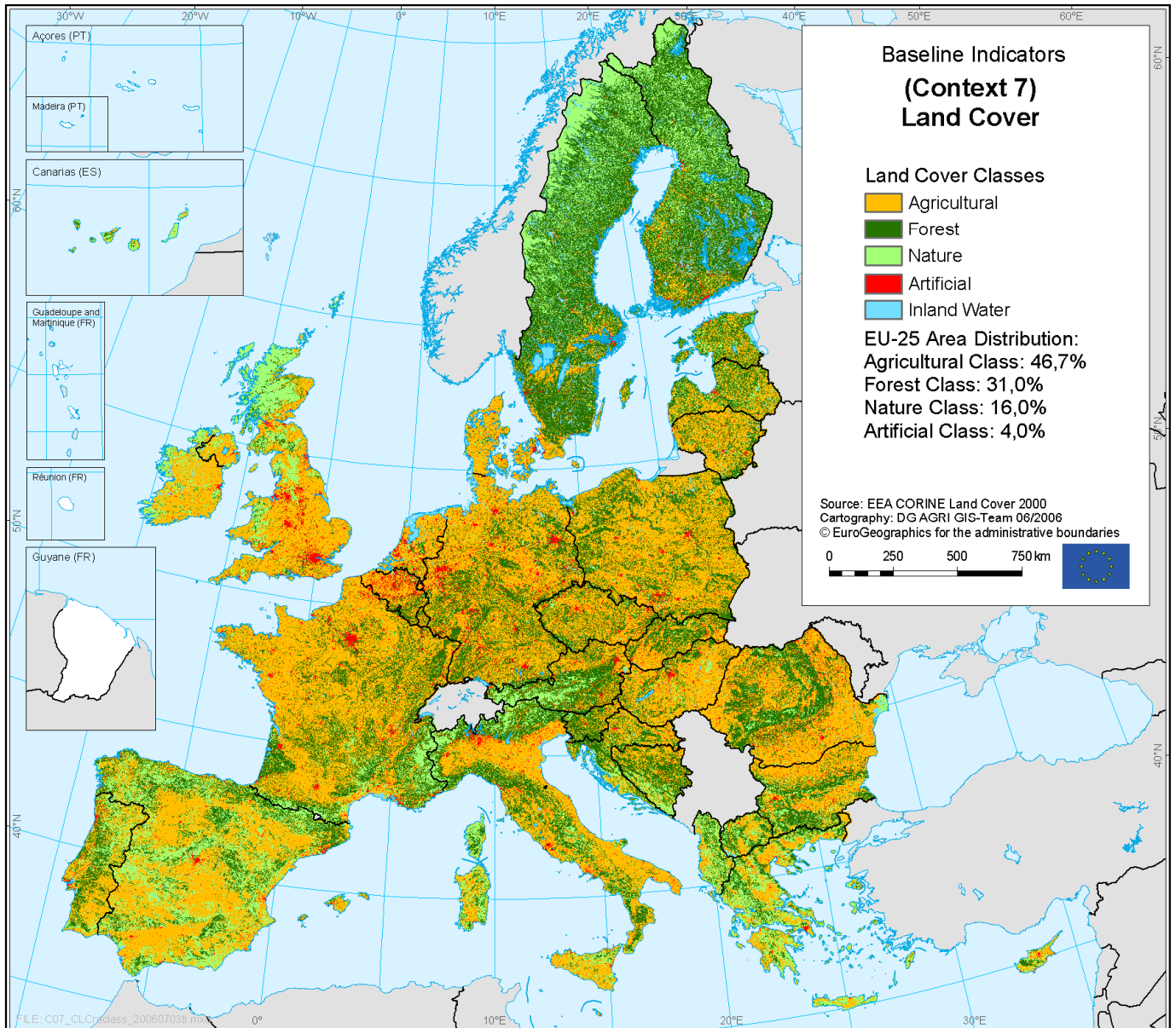


Table 3.4.2

Indicator	Context 8- Less Favoured Areas				
Subindicator					
Measurement	% UAA in the different categories of LFA				
Source	MS (communication to Council for SCA 7971/05) (or Eurostat FSS)				
Year	2000				
Unit	%				
Subdivisions	% UAA non LFA	% UAA in LFA mountain	% UAA in LFA other	% UAA in LFA specific	
Country					
Belgium	79.6	0.0	19.9	0.5	
Czech Republic	49.6	14.6	29.0	6.8	2003
Denmark	98.9	0.0	1.1	0.0	
Germany	50.4	1.9	46.5	1.2	
Estonia	60.3	0.0	34.5	5.3	2003
Greece	17.4	56.4	21.8	4.5	
Spain	18.7	31.8	46.4	3.1	
France	55.9	14.4	27.7	1.9	
Ireland	47.2	0.0	52.4	0.4	
Italy	49.1	31.0	18.4	1.6	
Cyprus	9.5	9.0	63.6	17.9	2003
Latvia	27.3	0.0	72.7	0.0	2003
Lithuania	56.3	0.0	42.9	0.8	2003
Luxembourg	0.0	0.0	100.0	0.0	
Hungary	80.8	0.0	8.7	10.5	
Malta	0.0	0.0	0.0	100.0	2003
Netherlands	88.9	0.0	0.0	11.1	
Austria	24.7	59.0	7.7	8.6	
Poland	45.2	1.2	48.1	1.9	2002
Portugal	13.4	26.7	56.1	3.9	
Slovenia	26.1	55.2	4.2	14.5	2003
Slovakia	49.8	19.9	16.0	14.3	2003
Finland	0.0	52.2	21.4	26.5	
Sweden	47.9	11.2	30.0	10.8	
United Kingdom	52.9	0.0	47.1	0.0	
Bulgaria	n.a.	n.a.	n.a.	n.a.	
Romania	n.a.	n.a.	n.a.	n.a.	
EU25	44.6	16.3	35.6	3.2	
EU15	51.6	4.8	36.4	5.3	
NMS10	42.9	19.0	35.4	2.7	
EU27	n.a.	n.a.	n.a.	n.a.	

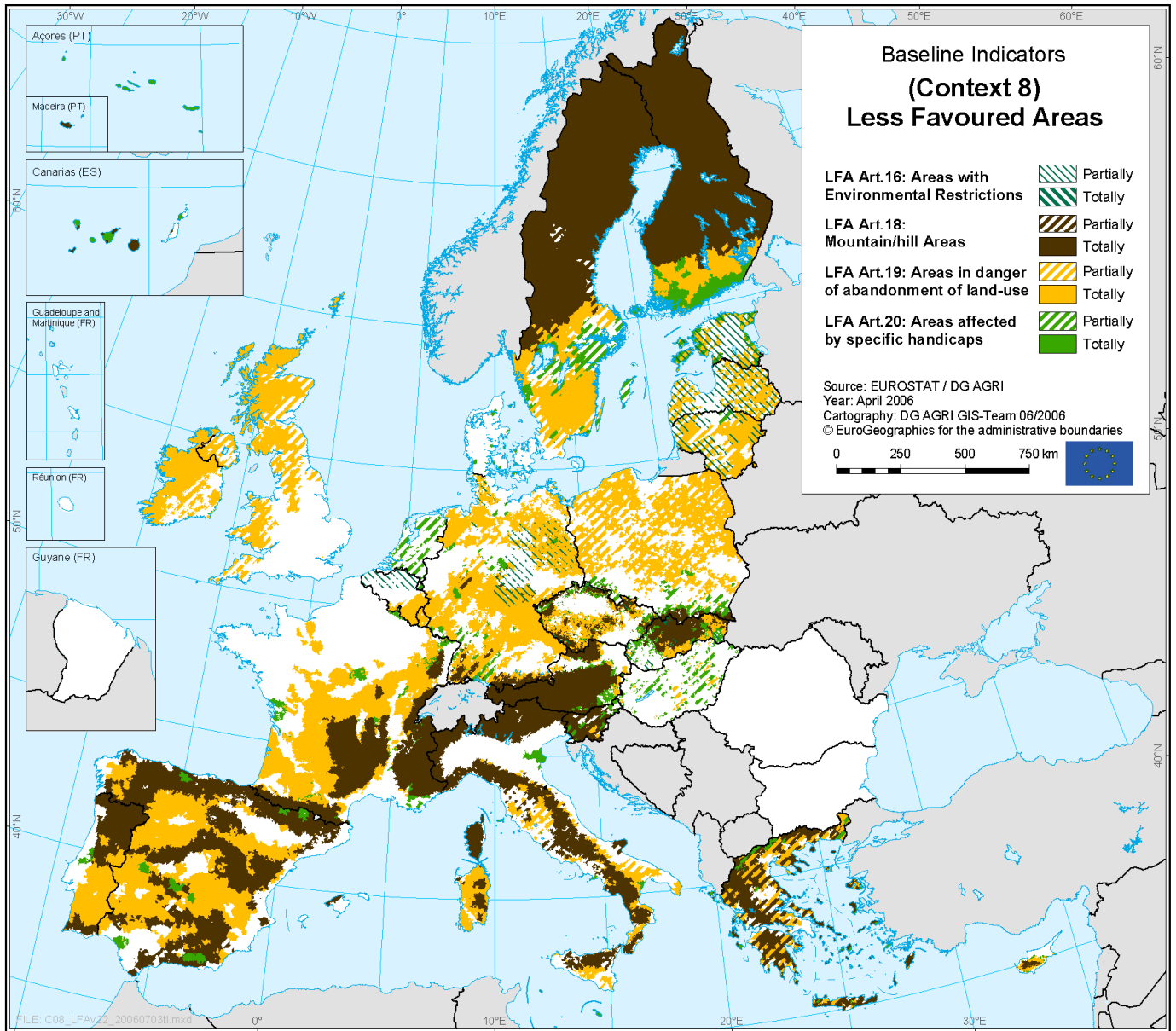
Table 3.4.3.1

Context 9 - Areas of Extensive Agriculture	
% UAA for extensive arable crop	% UAA for extensive grazing
% UAA where cereals yield < 60% of EU27-average (2.68 t/ha)	% UAA where livestock density < 1 LU/ha of forage area
Eurostat (FSS / crops production) (MT: communication to Council for SCA 7971/05)	Eurostat (FSS / land use)
2003	2003
%	%
0.0	0.0
0.0	31.9
0.0	0.0
0.0	0.3
44.3	54.4
2.0	2.8
19.9	31.4
0.0	17.3
0.0	0.0
13.4	28.6
58.4	0.0
44.3	54.2
51.5	47.6
0.0	0.0
0.0	19.0
37.9	0.0
0.0	0.0
0.0	52.6
34.8	10.0
26.1	37.6
0.0	68.6
18.7	48.3
0.0	7.1
4.9	47.2
0.0	28.0
25.8	5.7
25.3	37.3
10.1	21.2
6.3	20.6
26.0	24.1
11.6	22.3

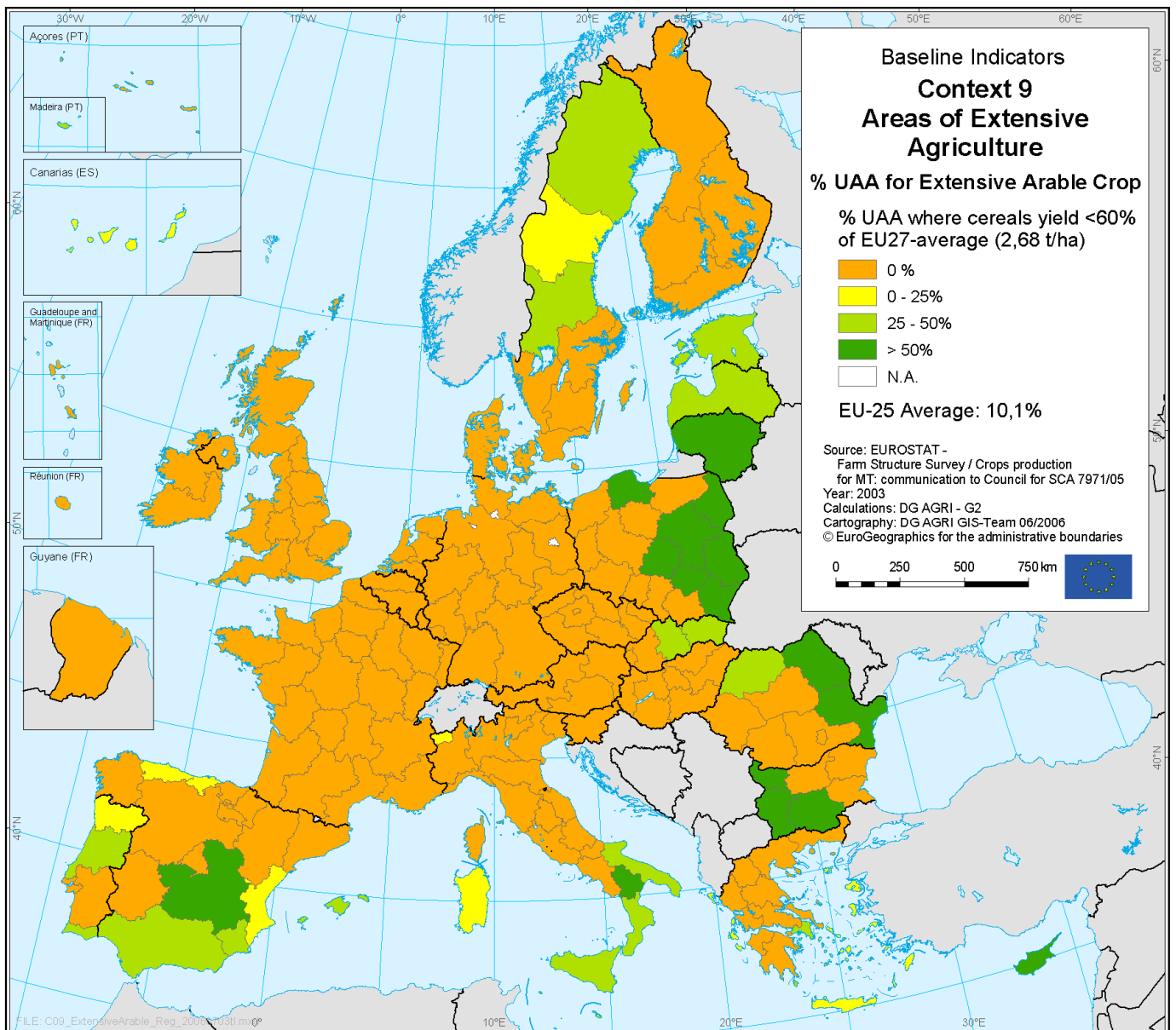
Table 3.4.3.2

Note: The LFA data for France and therefore the European aggregates do not include the overseas departments

Map 3.4.2



Map 3.4.3.1



Map 3.4.3.2

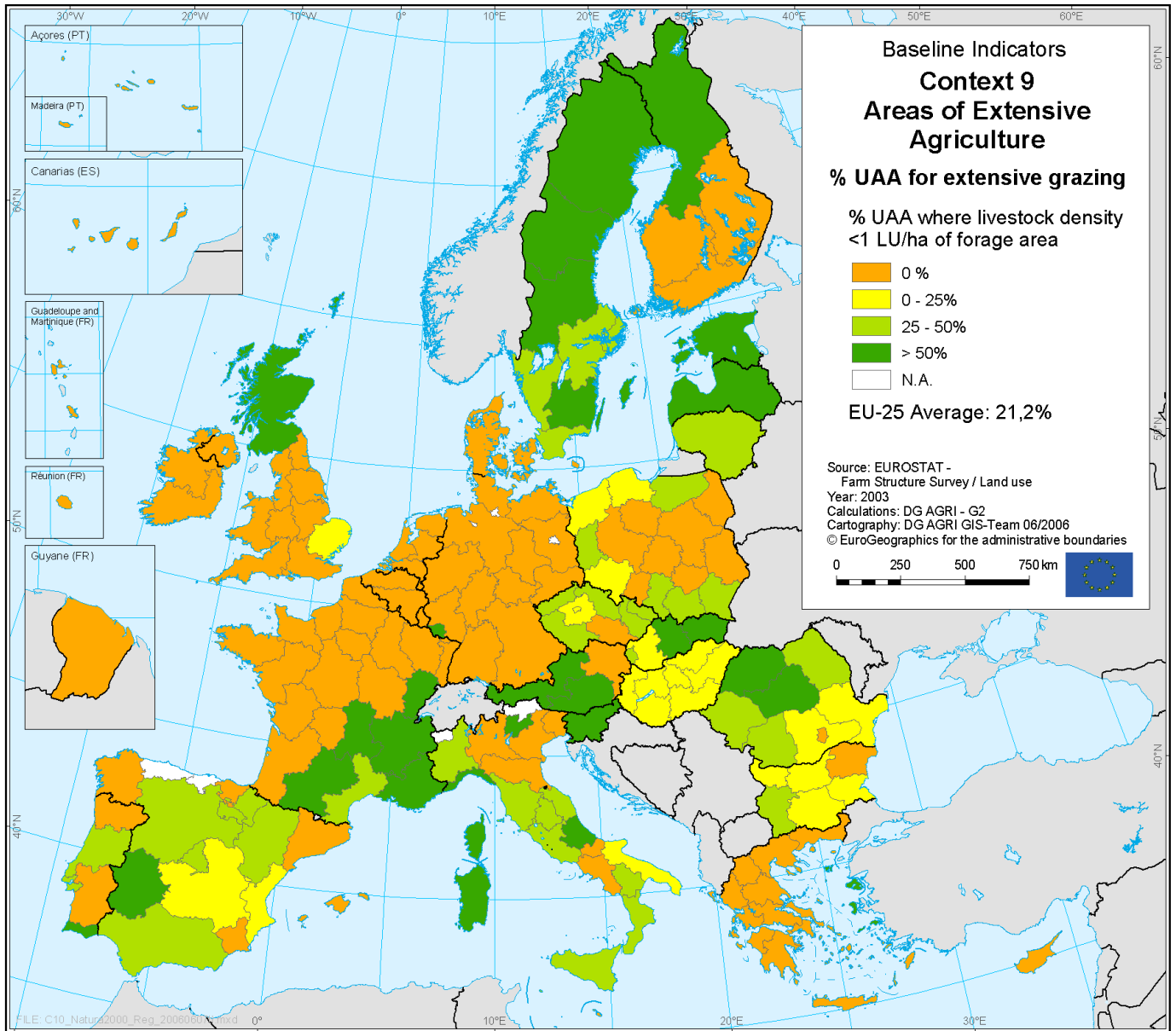


Table 3.4.4.1

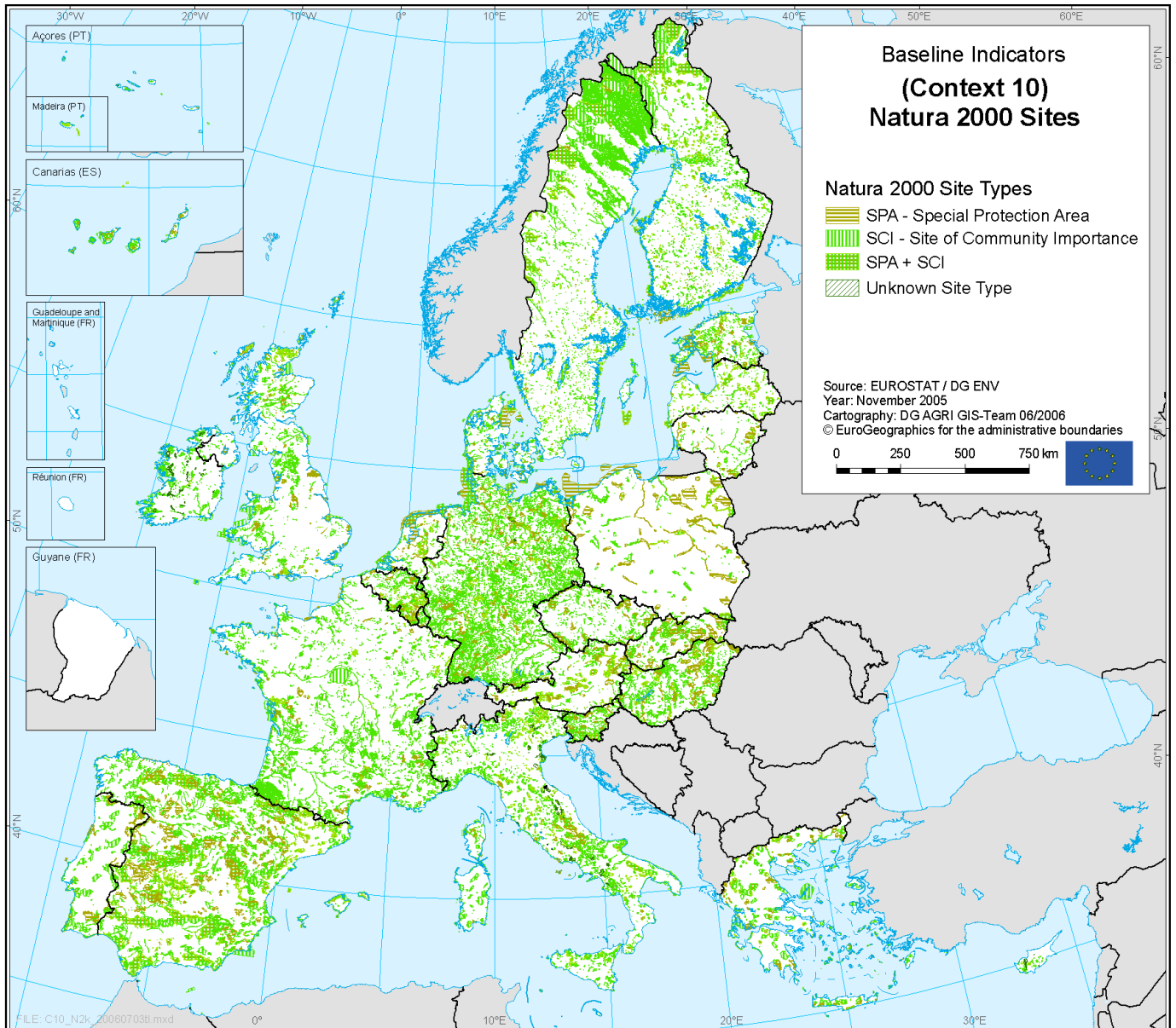
Table 3.4.4.2

Table 3.4.4.3

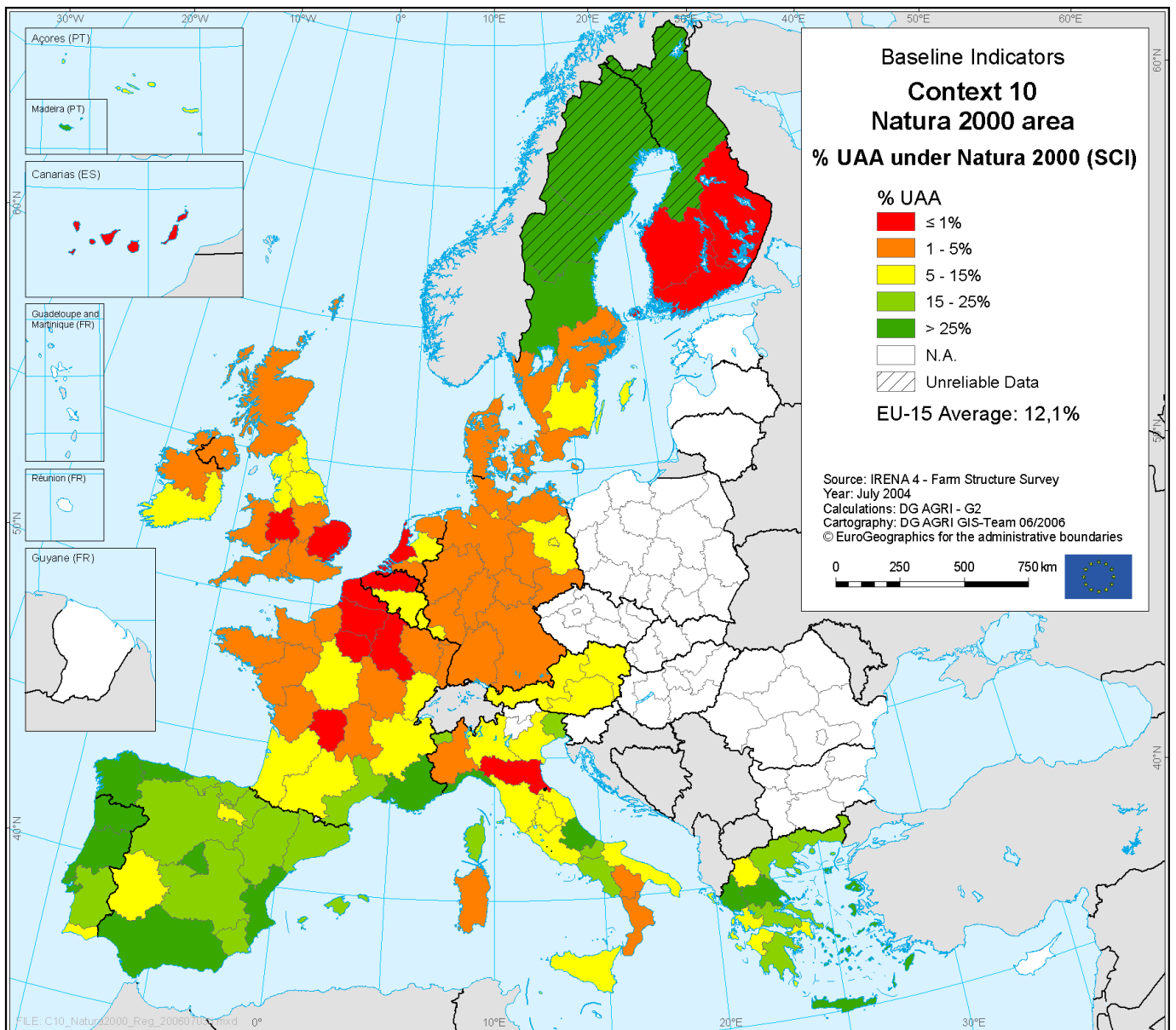
Indicator	Context 10 - Natura 2000 Area		
	% Territory under Natura 2000 (SCI & SPA)	% UAA under Natura 2000 (SCI)	% Forest area under Natura 2000 (SCI)
Subindicator			
Measurement	% territory under Natura 2000	% UAA under Natura 2000	% forest area under Natura
Source	DG ENV.	EEA (ETC_NPB)	EEA (ETC_NPB)
Year	May 2005 for EU15 February 2005 for NMS	December 2004	December 2004
Unit	%	%	%
Country			
Belgium	12.6	3.1	21.9
Czech Republic	18.0	n.a.	n.a.
Denmark	8.1	7.4	14.7
Germany	10.8	4.1	11.5
Estonia	22.9	n.a.	n.a.
Greece	18.9	25.8	n.a.
Spain	24.7	23.7	24.5
France	6.3	5.0	7.9
Ireland	10.0	6.0	4.1
Italy	15.4	11.8	14.6
Cyprus	5.0	n.a.	n.a.
Latvia	11.0	n.a.	n.a.
Lithuania	7.1	n.a.	n.a.
Luxembourg	17.0	7.0	32.2
Hungary	24.5	n.a.	n.a.
Malta	12.5	n.a.	n.a.
Netherlands	10.3	5.8	25.0
Austria	14.2	7.6	10.7
Poland	10.3	n.a.	n.a.
Portugal	20.1	22.0	16.0
Slovenia	54.3	n.a.	n.a.
Slovakia	36.9	n.a.	n.a.
Finland	13.9	34.3	5.9
Sweden	11.9	49.0	7.8
United Kingdom	6.2	4.0	3.3
Bulgaria	n.a.	n.a.	n.a.
Romania	n.a.	n.a.	n.a.
EU25	13.2	n.a.	n.a.
EU15	13.2	12.1	11.8
NMS10	16.4	n.a.	n.a.
EU27	n.a.	n.a.	n.a.

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

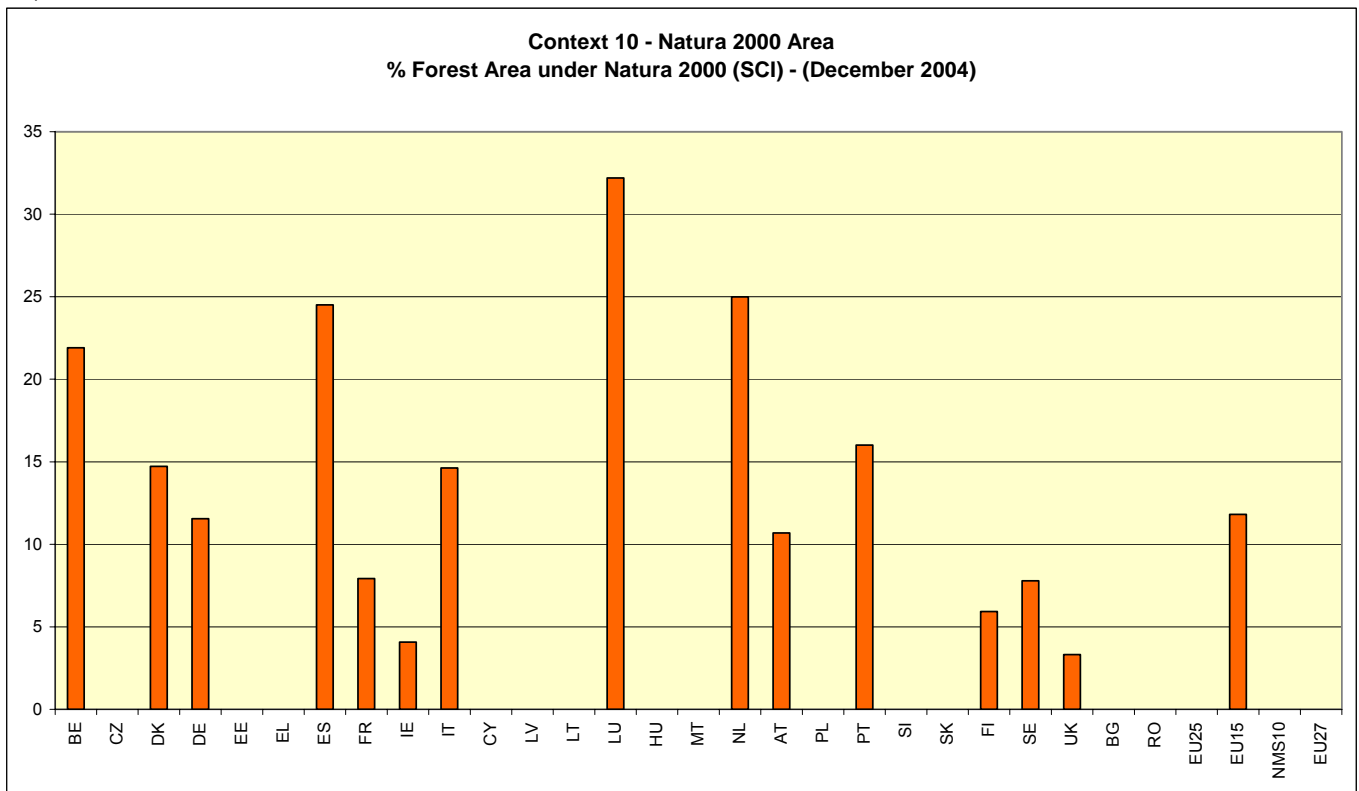
Map 3.4.4.1



Map 3.4.4.2



Graph 3.4.4.3



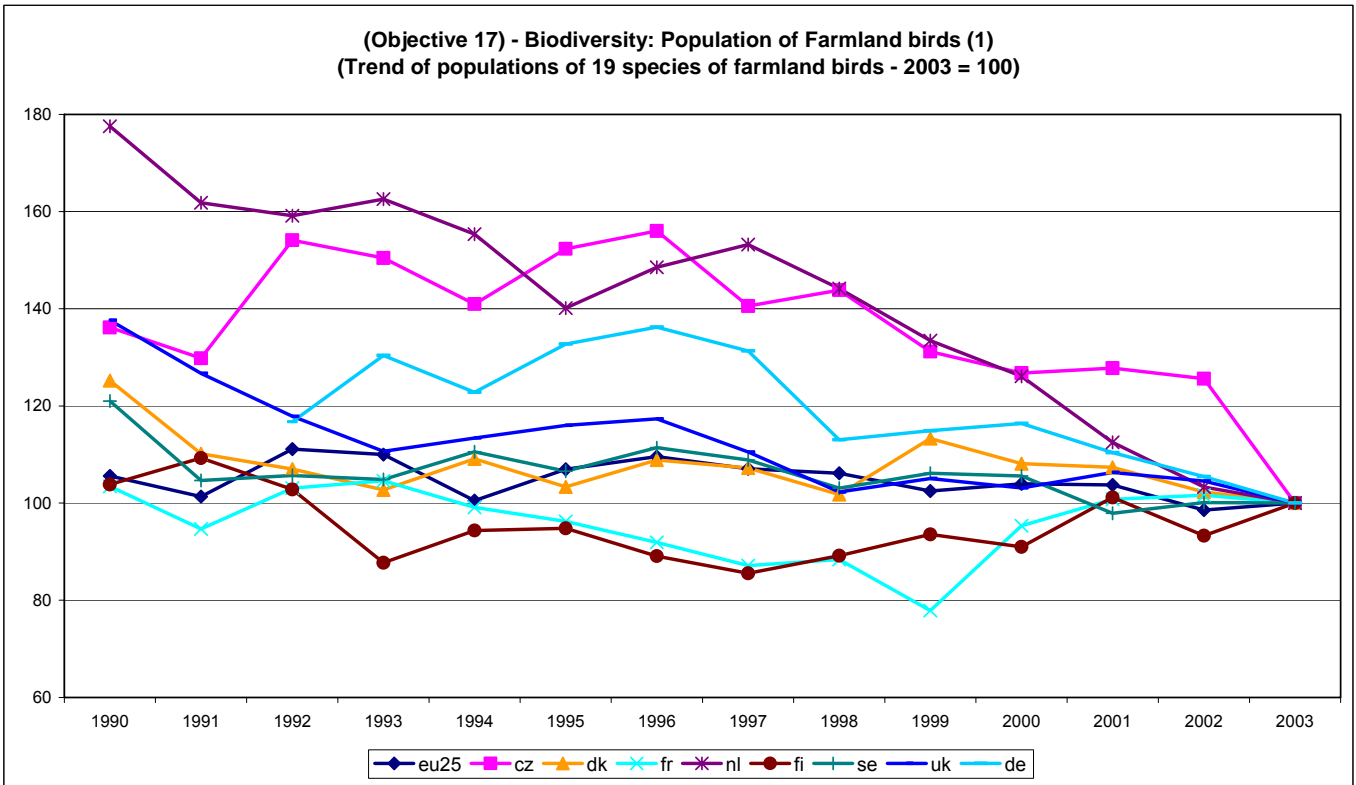
Note: no data for NMS & Accession Countries

Table 3.4.5

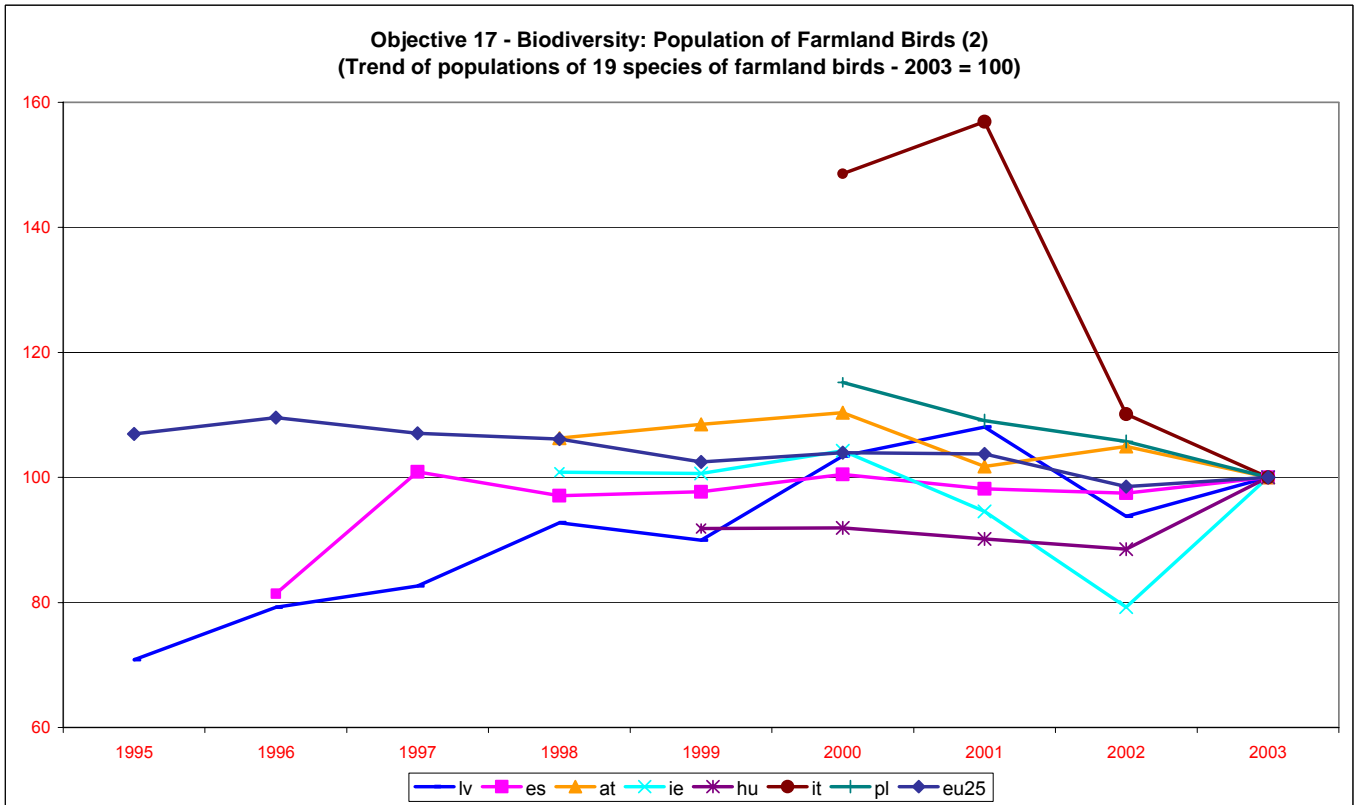
Indicator	Objective 17 - Biodiversity: Population of Farmland Birds	
Measurement	Trends of index of population of (19) farmland birds (2000 = 100)	
Source	Eurostat PECBM (Pan-European Common Bird Monitoring)	
Year	2003	
Unit	Index (2000 = 100)	
Country		
Belgium	n.a.	
Czech Republic	78.9	
Denmark	92.5	
Germany	85.9	
Estonia	n.a.	
Greece	n.a.	
Spain	99.5	
France	104.9	
Ireland	95.9	
Italy	67.3	
Cyprus	n.a.	
Latvia	96.7	
Lithuania	n.a.	
Luxembourg	n.a.	
Hungary	108.8	
Malta	n.a.	
Netherlands	79.3	
Austria	90.6	
Poland	86.8	
Portugal	n.a.	
Slovenia	n.a.	
Slovakia	n.a.	
Finland	109.9	
Sweden	94.7	
United Kingdom	97.0	
Bulgaria	n.a.	
Romania	n.a.	
EU25	96.2	15 MS
EU15	n.a.	
NMS10	n.a.	
EU27	n.a.	

Note: The data for France exclude overseas department

Graph 3.4.5 (1)



Graph 3.4.5 (2)



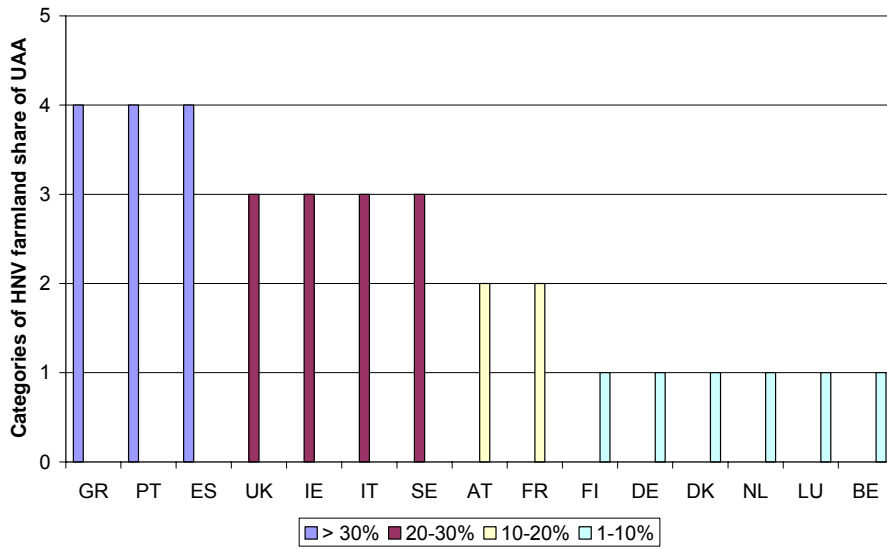
Note: no data available for BE, EE, EL, CY, LT, LU, MT, PT, SI, SK, BG, RO

Table 3.4.6

Indicator	Objective 18 - Biodiversity: High Nature Value Farmland	(Objective 18) - Biodiversity: High Nature Value Farmland
Measurement	UAA of High Nature Value Farmland	UAA of High Nature Value Farmland
Source	European Environment Agency	European Environment Agency
Year	2004	2004
Unit	Million ha	Classes
Country		
Belgium	0.01 indicative	1-10%
Czech Republic	0.55 indicative	10-20%
Denmark	0.08 indicative	1-10%
Germany	0.52 indicative	1-10%
Estonia	0.07 indicative	1-10%
Greece	1.91 indicative	> 30%
Spain	8.91 indicative	> 30%
France	4.19 indicative	10-20%
Ireland	1.06 indicative	20-30%
Italy	2.75 indicative	20-30%
Cyprus	n.a. indicative	n.a.
Latvia	0.12 indicative	1-10%
Lithuania	0.02 indicative	0%
Luxembourg	0.00 indicative	1-10%
Hungary	0.96 indicative	10-20%
Malta	n.a. indicative	n.a.
Netherlands	0.04 indicative	1-10%
Austria	0.65 indicative	10-20%
Poland	1.96 indicative	10-20%
Portugal	1.44 indicative	> 30%
Slovenia	0.27 indicative	> 30%
Slovakia	0.29 indicative	10-20%
Finland	0.11 indicative	1-10%
Sweden	0.62 indicative	10-20%
United Kingdom	4.27 indicative	20-30%
Bulgaria	0.44 indicative	1-10%
Romania	2.33 indicative	10-20%
EU25	30.78 excluding CY, MT	n.a.
EU15	26.54 indicative	15-25%
NMS10	4.24 excluding CY, MT	n.a.
EU27	33.56 excluding CY, MT	n.a.

Note: The data for France do not include the overseas departments

Illustration 3.4.6



Baseline Indicators Objective 18 - Biodiversity: High Nature Value Farmland Areas

Sources:
EEA – IRENA – IRENA 26
Andersen, 2003 – quoted in EEA
report n°1/2004

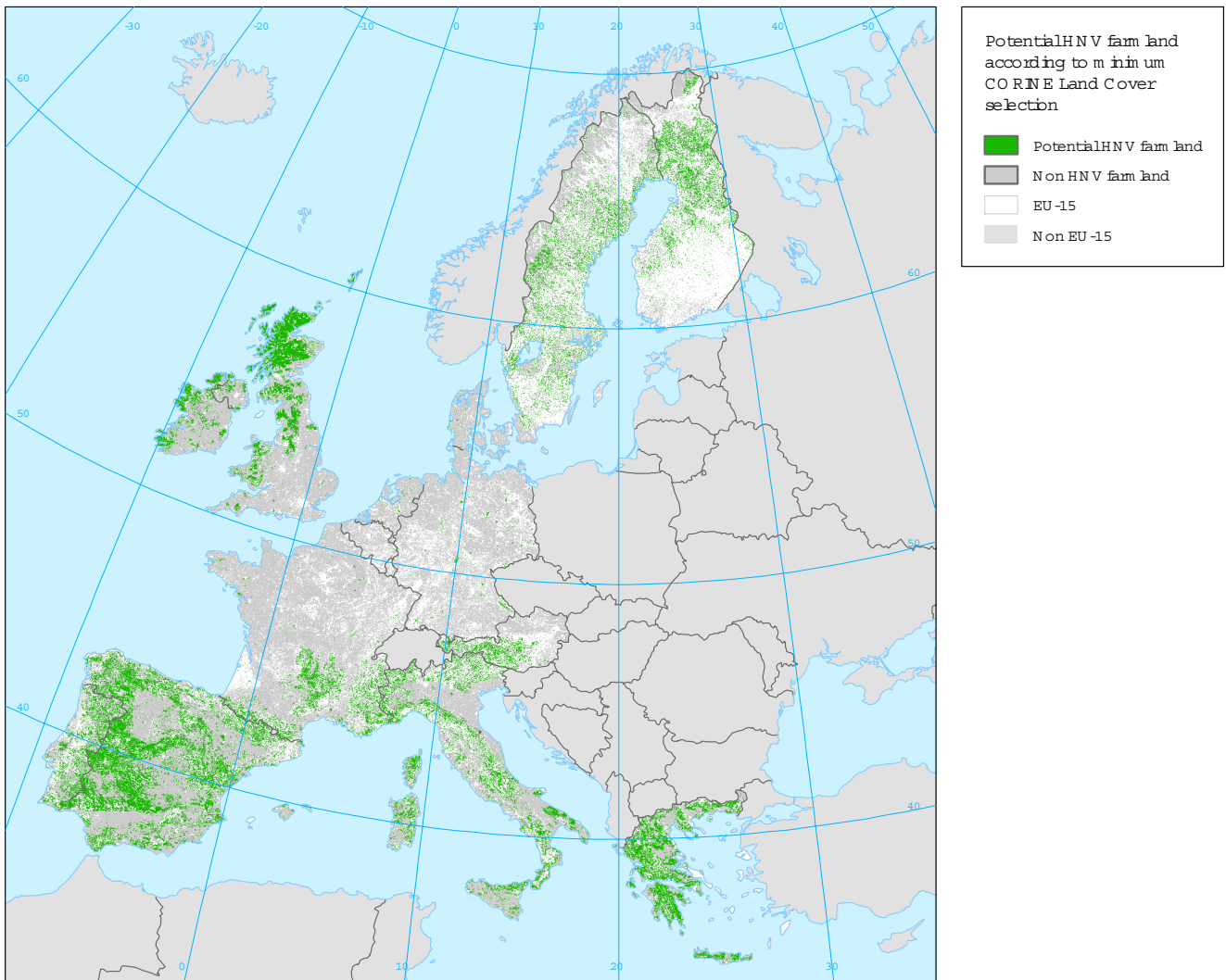


Table 3.4.7

Indicator	Objective 19 - Biodiversity: Tree Species Composition			
Measurement	% of Forest and Other Wooded Land classified by species groups			
Source	MCPFE 2003			
Year	2003			
Unit	% FOWL			
Subdivisions	predominantly coniferous	predominantly broadleaved	mixed	
Country				
Belgium	40.7	52.7	6.6	
Czech Republic	31.2	13.2	55.7	
Denmark	55.1	29.4	15.4	e Forest only
Germany	56.4	25.3	18.4	
Estonia	37.8	22.9	39.3	
Greece	21.9	78.1	0.0	e
Spain	37.0	48.5	14.5	
France	24.8	66.6	8.6	
Ireland	77.6	18.2	4.2	
Italy	21.2	71.7	7.0	
Cyprus	44.3	0.3	55.4	
Latvia	37.6	21.5	40.8	
Lithuania	44.5	36.7	18.8	
Luxembourg	34.8	62.9	2.2	
Hungary	10.1	77.7	12.2	
Malta	0.0	0.0	100.0	
Netherlands	42.2	43.1	14.7	
Austria	68.7	12.0	19.3	
Poland	66.6	15.4	18.0	
Portugal	26.2	61.0	12.8	
Slovenia	30.5	37.6	31.9	
Slovakia	32.0	48.7	19.3	Forest only
Finland	79.8	8.3	12.0	
Sweden	74.8	8.2	17.0	
United Kingdom	56.1	37.0	6.9	
Bulgaria	24.2	66.2	9.6	
Romania	28.6	71.4	0.0	
EU25	51.0	34.0	15.0	forest for DK, SK
EU15	52.7	34.8	12.5	forest for DK
NMS10	45.5	26.6	27.9	forest for SK
EU27	50.1	35.8	14.1	forest for DK, SK

Note: the data for France do not include the overseas departments

Graph 3.4.7

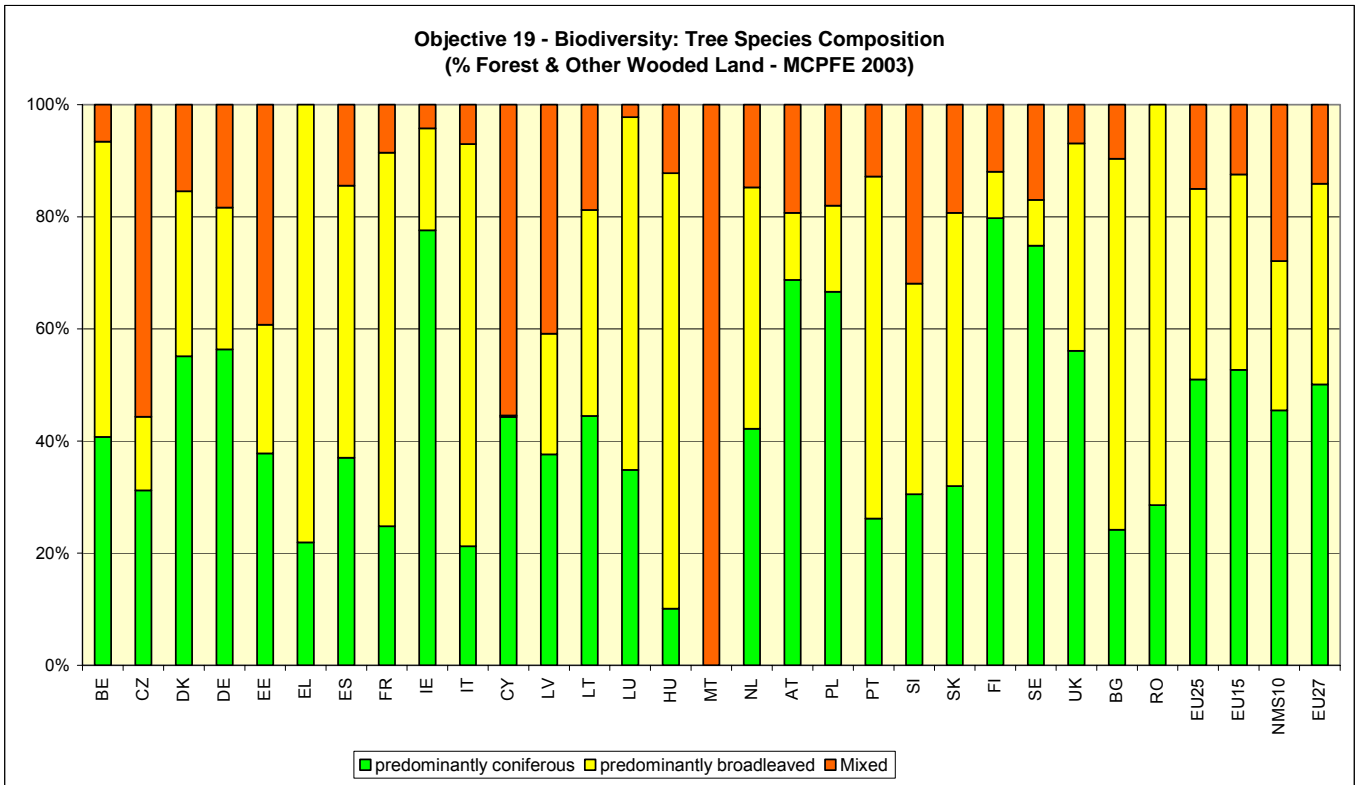
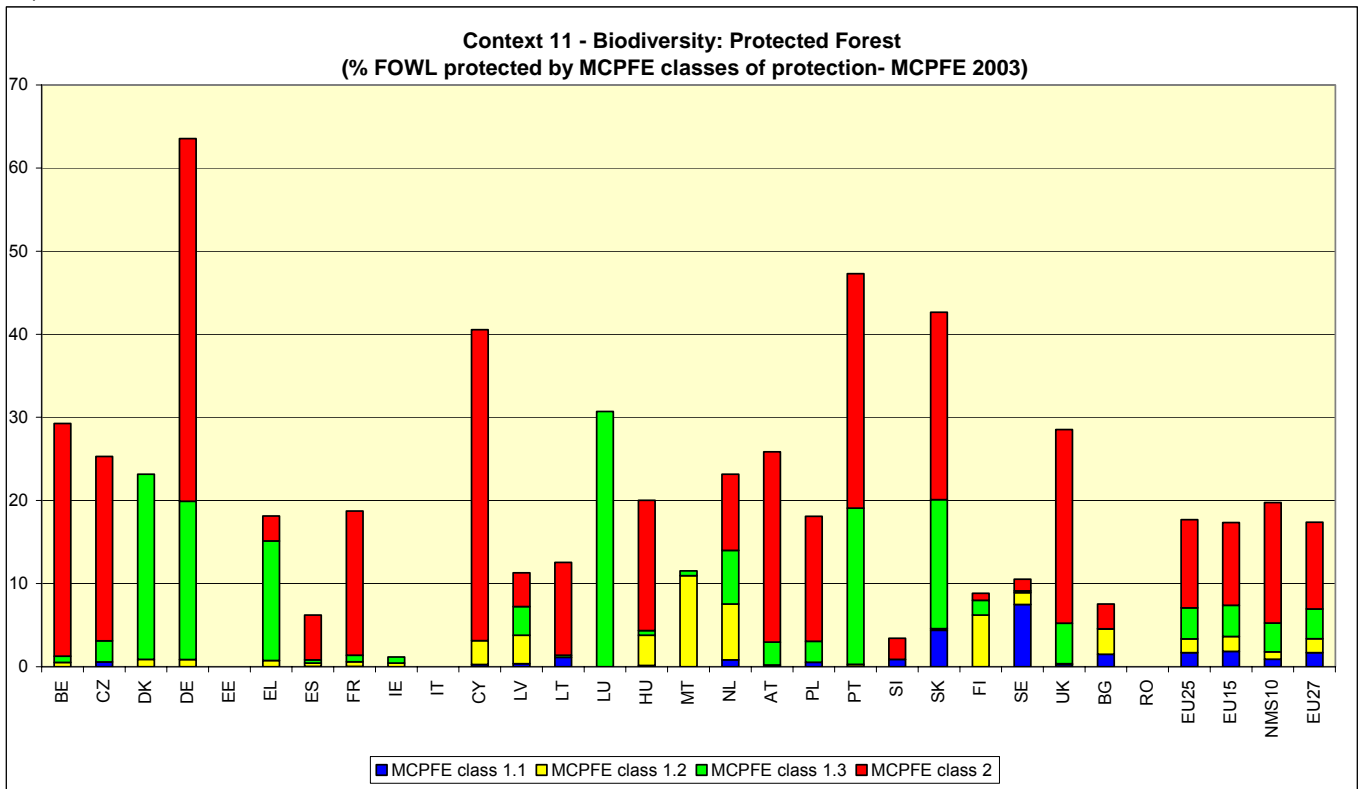


Table 3.4.8

Indicator	Context 11 - Biodiversity: Protected Forest			
Measurement	% FOWL area protected under MCPFE classes			
Source	MCPFE 2003			
Year	2000/2002			
Unit	%			
Subdivisions	MCPFE class 1.1	MCPFE class 1.2	MCPFE class 1.3	MCPFE class 2
Country				
Belgium	0.00	0.52	0.75	27.99
Czech Republic	0.57	0.00	2.54	22.19
Denmark	0.00	0.88	22.28	0.00
Germany	0.00	0.85	19.07 incl. all Natura 2000 area	43.63
Estonia	n.a.	n.a.	n.a.	n.a.
Greece	0.00	0.75	14.40	2.99
Spain	0.02	0.43	0.39	5.39
France	0.03	0.56	0.79	17.37
Ireland	0.00	0.43	0.73	0.00
Italy	n.a.	n.a.	n.a.	n.a.
Cyprus	0.27	2.88	0.00	37.42
Latvia	0.38	3.40	3.45	4.07
Lithuania	1.13	0.00	0.25	11.15
Luxembourg	0.00	0.00	30.72	n.a.
Hungary	0.16	3.64	0.56	15.68
Malta	0.00	10.95	0.58	0.00
Netherlands	0.83	6.70	6.47	9.16
Austria	0.00	0.22	2.74	22.91
Poland	0.55	0.00	2.51	15.03
Portugal	0.03	0.27	18.78 incl. all Natura 2000 area	28.22
Slovenia	0.88	n.a.	n.a.	2.54
Slovakia	4.38	0.21	15.54	22.53
Finland	0.00	6.23	1.75	0.85
Sweden	7.49	1.43	0.20	1.38
United Kingdom	0.25	0.11	4.87	23.31
Bulgaria	1.49	3.06	0.02	2.96
Romania	n.a.	n.a.	n.a.	n.a.
EU25	1.69 EU23(-EE,IT)	1.66 EU22(-EE,IT,SI)	3.71 EU22(-EE,IT,SI)	10.64 EU23(-EE,IT)
EU15	1.83 EU14(-IT)	1.79 EU14(-IT)	3.75 EU14(-IT)	9.96 EU14(-IT)
NMS10	0.92 NMS9(-EE)	0.88 NMS8(-EE, SI)	3.46 NMS8(-EE, SI)	14.49 NMS9(-EE)
EU27	1.69 EU24(-EE, IT, RO)	1.68 EU23(-EE, IT, SI, RO)	3.59 EU23(-EE, IT, SI, RO)	10.44 EU24(-EE, IT, RO)

Note: The data for France exclude the overseas departments

Graph 3.4.8

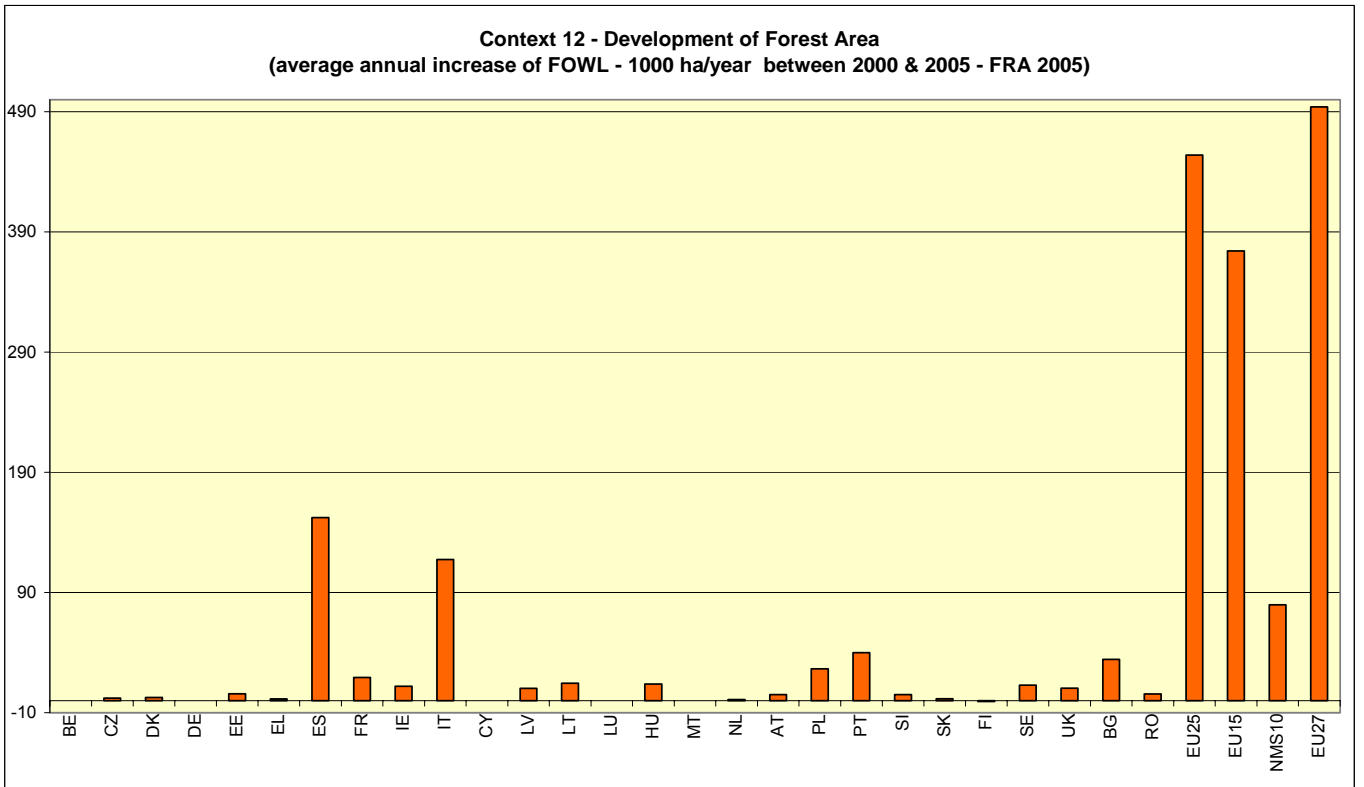


Note: the EU aggregate represent the available data

Table 3.4.9

Indicator	Context 12 - Development of Forest Area	
Measurement	Average annual increase of forest and other	
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	
Czech Republic	2.2	
Denmark	2.8	
Germany	0.0	Forest only
Estonia	5.8	
Greece	1.4	
Spain	152.4	
France	19.4	
Ireland	12.0	
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	
Slovenia	5.0	
Slovakia	1.6	Forest only
Finland	-0.6	
Sweden	13.0	
United Kingdom	10.4	
Bulgaria	34.4	
Romania	5.6	
EU25	454.0	
EU15	374.2	
NMS10	79.8	
EU27	494.0	

Note: The data for France do not include the overseas departments



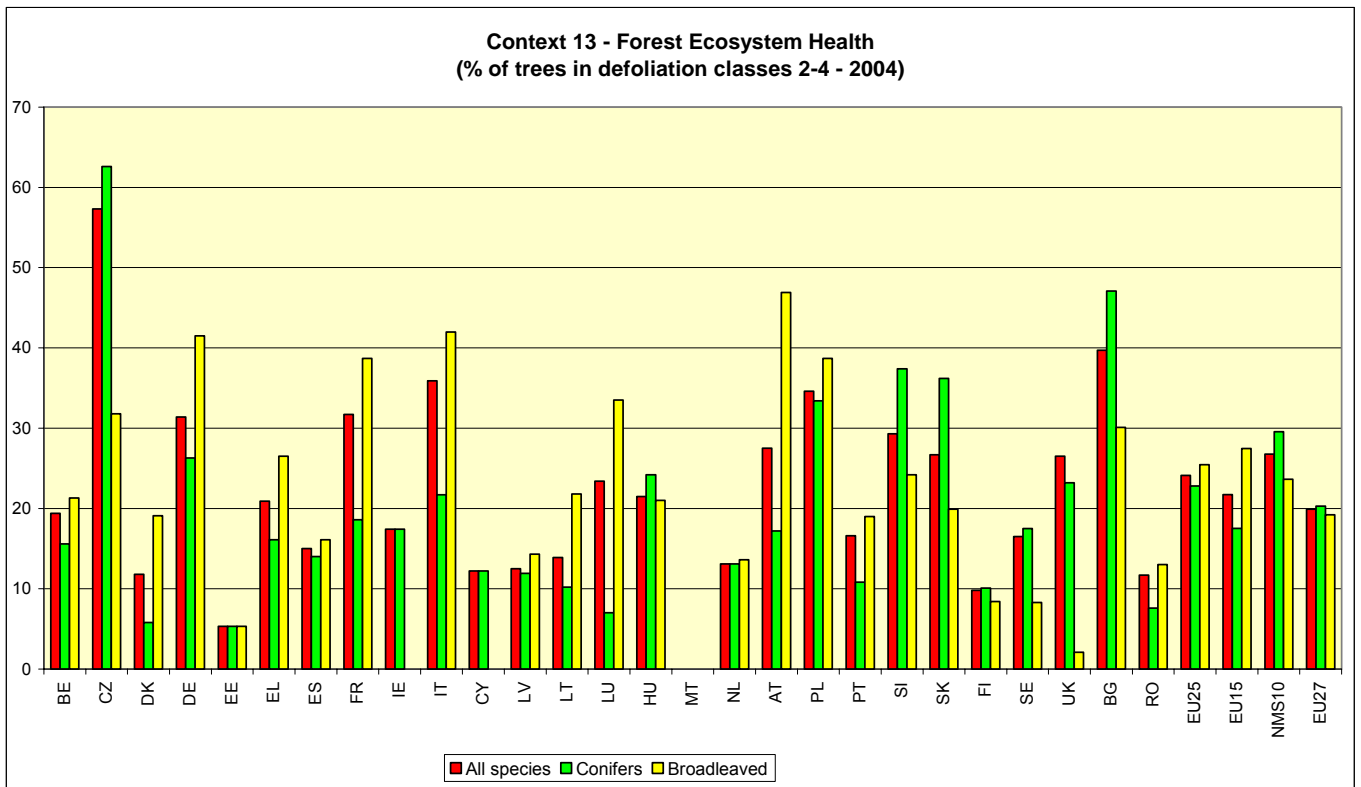
Notes: - Forest only for DE, PL, SK
 - Source: TBFRA 2000 for CY, LU, MT

Table 3.4.10

Indicator	Context 13 - Forest Ecosystem Health		
Measurement	% of trees in defoliation classes 2-4		
Source	ICP 2005		
Year	2004 2002 for EL, 2000 for LU		
Unit	% of sampled trees		
Subdivisions	trees (all species)	conifers	broadleaved
Country			
Belgium	19.4	15.6	21.3
Czech Republic	57.3	62.6	31.8
Denmark	11.8	5.8	19.1
Germany	31.4	26.3	41.5
Estonia	5.3	5.3	5.3
Greece	20.9 2002	16.1 2002	26.5 2002
Spain	15.0	14.0	16.1
France	31.7	18.6	38.7
Ireland	17.4	17.4	n.a.
Italy	35.9	21.7	42.0
Cyprus	12.2	12.2	n.a.
Latvia	12.5	11.9	14.3
Lithuania	13.9	10.2	21.8
Luxembourg	23.4 2000	7.0 2000	33.5 2000
Hungary	21.5	24.2	21.0
Malta	n.a.	n.a.	n.a.
Netherlands	13.1	13.1	13.6
Austria	27.5	17.2	46.9
Poland	34.6	33.4	38.7
Portugal	16.6	10.8	19.0
Slovenia	29.3	37.4	24.2
Slovakia	26.7	36.2	19.9
Finland	9.8	10.1	8.4
Sweden	16.5	17.5	8.3
United Kingdom	26.5	23.2	2.1
Bulgaria	39.7	47.1	30.1
Romania	11.7	7.6	13.0
EU25	24.1 G2 - EU 22 (-EL, LU, MT)	22.8 G2 - EU 22 (-EL, LU, MT)	25.5 G2 - EU 20 (-EL, IE, CY, LU, MT)
EU15	21.7 G2 - EU 13 (-EL, LU)	17.5 G2 - EU 13 (-EL, LU)	27.5 G2 - EU 12 (-EL, IE, LU)
NMS10	26.8 G2 - NMS 9 (-MT)	29.6 G2 - NMS 9 (-MT)	23.6 G2 - NMS 8 (-CY, MT)
EU27	19.9 G2 - EU 24 (-EL, LU, MT)	20.3 G2 - EU 24 (-EL, LU, MT)	19.2 G2 - EU22 (-EL, CY, U, MT)

Note: The data for France do not include the overseas departments

Graph 3.4.10



Notes: - No data available for MT; IE & FR broadleaved
 - 2002 data for EL; 2000 data for LU
 - The European aggregates correspond to the available data for 2004

Table 3.4.11

Indicator	Context 14 - Water Quality
Sub-indicator	
Measurement	% territory designated as Nitrate Vulnerable Zone
Source	DG ENV.
Year	2005
Unit	%
Country	
Belgium	n.a.
Czech Republic	n.a.
Denmark	- *
Germany	- *
Estonia	n.a.
Greece	n.a.
Spain	n.a.
France	n.a.
Ireland	- *
Italy	n.a.
Cyprus	n.a.
Latvia	n.a.
Lithuania	- *
Luxembourg	- *
Hungary	n.a.
Malta	- *
Netherlands	- *
Austria	- *
Poland	n.a.
Portugal	n.a.
Slovenia	- *
Slovakia	n.a.
Finland	- *
Sweden	n.a.
United Kingdom	n.a.
Bulgaria	n.a.
Romania	n.a.
EU25	n.a.
EU15	n.a.
NMS10	n.a.
EU27	n.a.

Table 3.4.12.1

Table 3.4.12.2

Objective 20 - Water Quality: Gross Nutrient Balances	
Surplus of Nitrogen	Surplus of Phosphorus
Surplus of Nitrogen	Surplus of Phosphorus
OECD Environmental indicators for agriculture Vol.4 2002-2004	OECD Environmental indicators for agriculture Vol.4 2002-2004
kg/ha	kg/ha
193	20
70	2
127	11
120	6
n.a.	n.a.
13	5
27	9
50	2
81	7
46	8
n.a.	n.a.
n.a.	n.a.
199	57
43	n.a.
n.a.	n.a.
229	19
48	3
46	3
47	16
n.a.	n.a.
46	1
55	11
55	2
25	20
n.a.	n.a.
n.a.	n.a.
89	13
n.a.	n.a.
n.a.	n.a.

Table 3.4.13.1

Objective 21 - Water Quality: Pollution by Nitrates and Pesticides
Trends in the concentrations of nitrate in surface waters
European Environment
"2000-2002"
mg/l, 1992-1994=100
n.a.
56.5
68.3
79.5
100.0
n.a.
n.a.
112.4
n.a.
n.a.
74.1
112.6
91.2
77.5
n.a.
25.4
96.7
104.7
n.a.
n.a.
98.5
87.7
84.3
91.3
56.4
n.a.
n.a.
n.a.
89.1
n.a.

Table 3.4.14

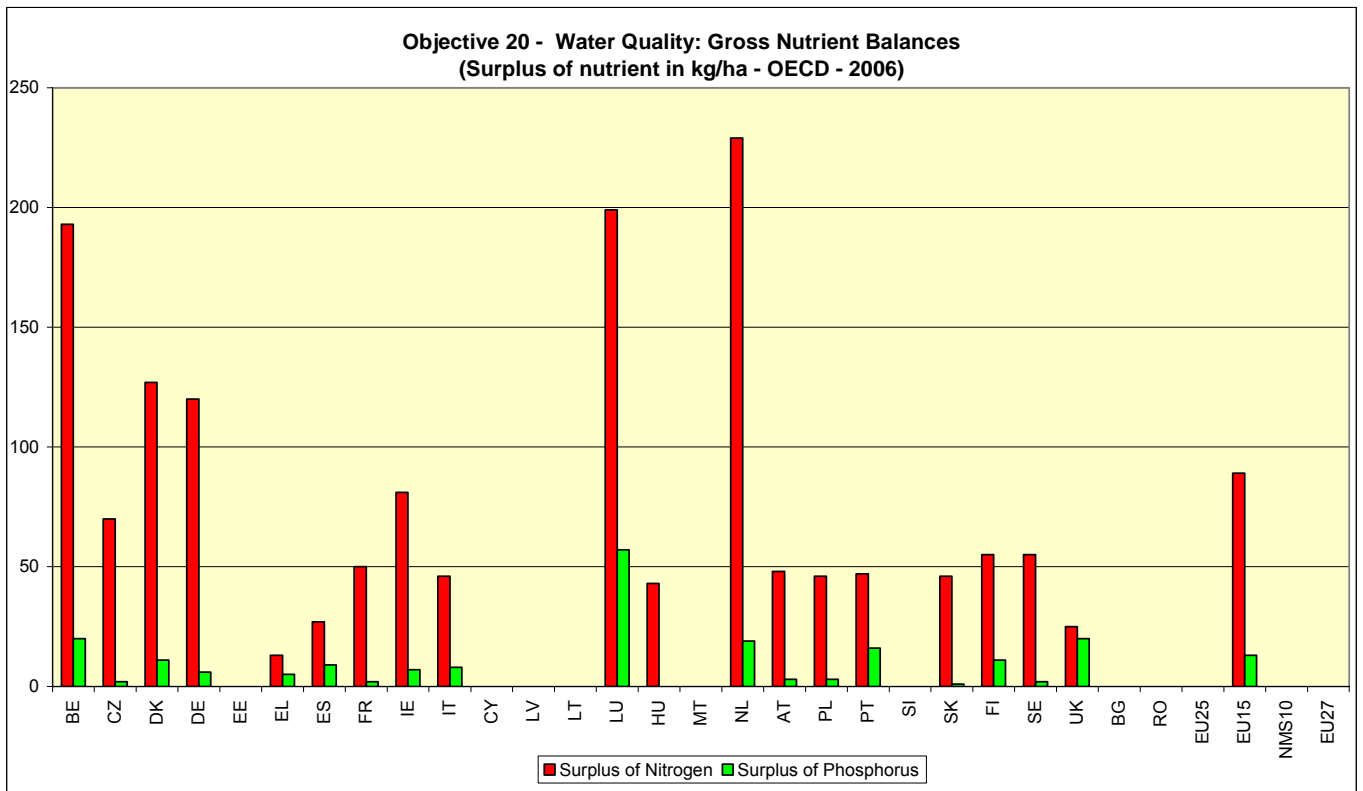
Context 15 - Water Use
% irrigated 'UAA'
Eurostat (Farm Structure Survey)
2003
%
0.1
0.5
7.6
n.a.
n.a.
32.8
13.7
7.0
0.0
14.1
22.7
0.0
n.a.
0.0
3.4
20.7
3.1 UAA including kitchen gardens
1.1
0.3
6.7
0.4
4.9
0.0
1.7 UAA including kitchen gardens
1.4
2.8
2.9
7.2 EU-22: DE; EE; LT excluded
8.6 EU-14: DE excluded
1.3 NMS 8: EE & LT excluded
6.7 EU-24: DE, EE & LT excluded

Notes:

- *: signals the Countries implementing of an Action Programme on their whole territory (Art. 3.5 of the Directives), and consequently not designing specific Nitrate Vulnerable Zones (which explains the "-": not relevant sign).

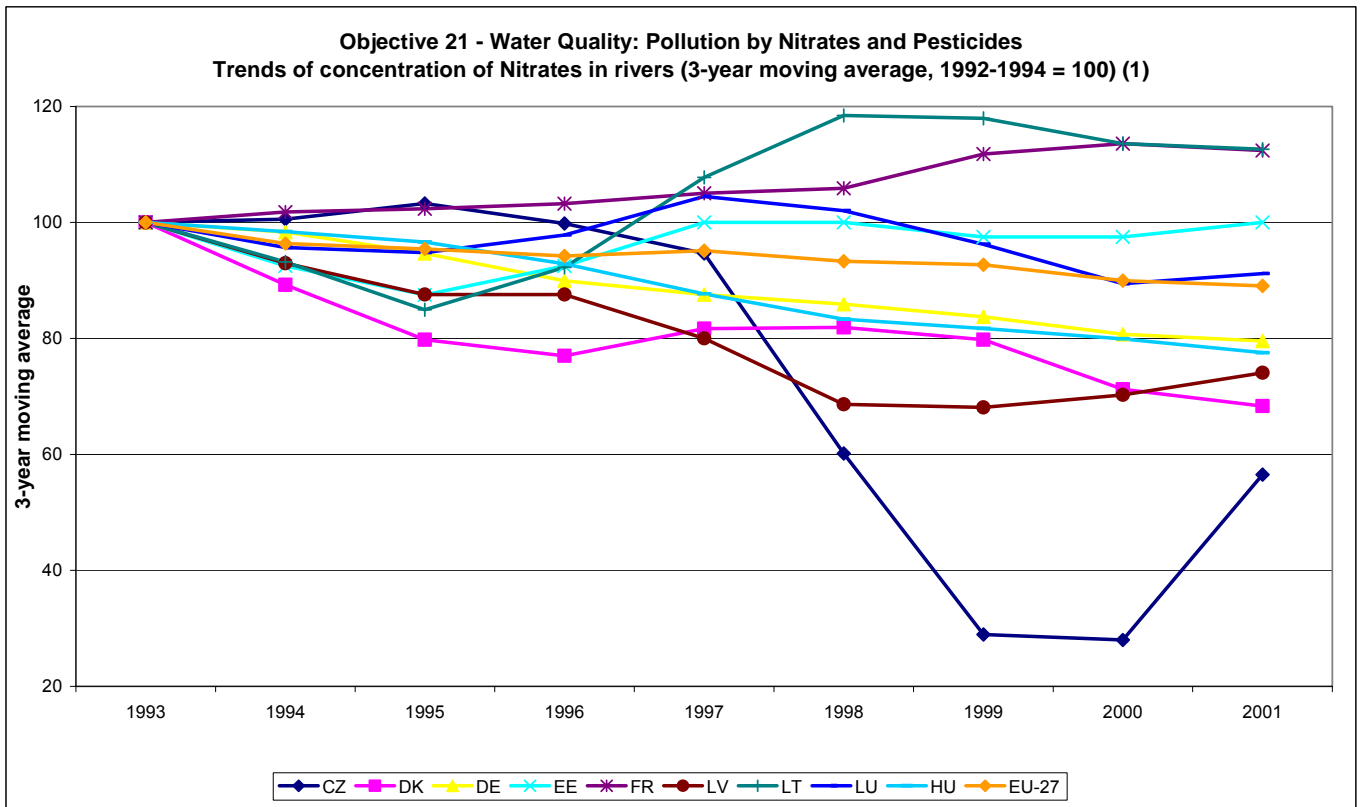
- The data for France and therefore the European aggregates include the overseas departments only for the indicator C15 - Water use.

Graph 3.4.12

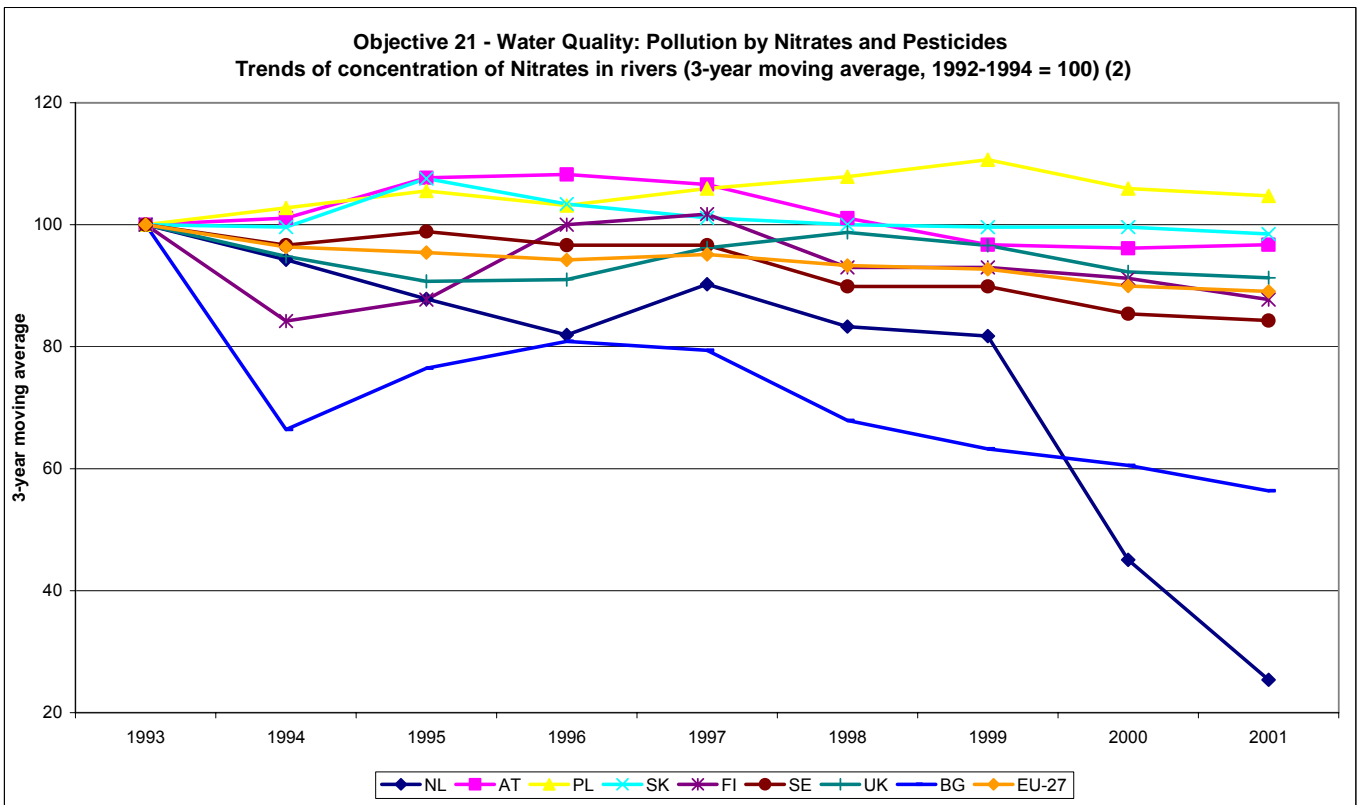


Note: no data available for EE, CY, LV, LT, MT, SI, BG, RO & the corresponding aggregates.

Graph 3.4.13 (1)



Graph 3.4.13 (2)



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

Map 3.4.14

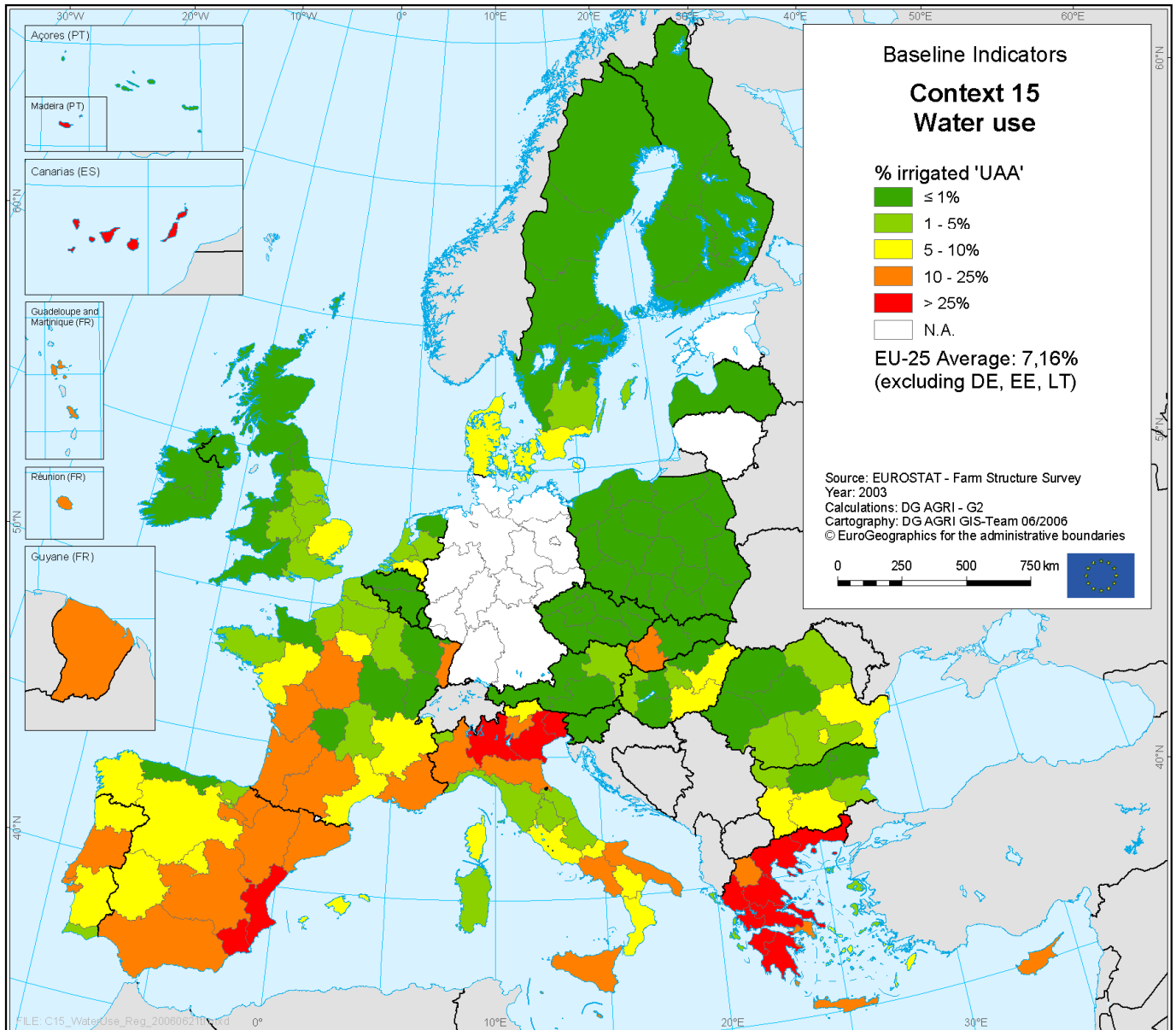


Table 3.4.15

Indicator	Context 16 - Protective Forests concerning primarily Soil & Water	
Measurement	% FOWL area managed primarily for soil & water protection	
Source	MCPFE 2003	
Year	2000/2002	
Unit	%	
Country		
Belgium	n.a.	
Czech Republic	7.6	
Denmark	0.0	
Germany	22.6	Forest
Estonia	n.a.	
Greece	0.0	
Spain	0.0	
France	2.3	
Ireland	0.0	
Italy	n.a.	
Cyprus	40.6	
Latvia	2.2	Forest
Lithuania	14.2	
Luxembourg	0.0	
Hungary	9.6	
Malta	0.0	
Netherlands	0.0	
Austria	19.7	Forest
Poland	18.8	
Portugal	6.6	
Slovenia	0.0	
Slovakia	12.9	Forest
Finland	0.0	
Sweden	11.1	
United Kingdom	0.0	
Bulgaria	13.9	
Romania	n.a.	
EU25	6.8	EU22 (excl. BE,EE,IT)
EU15	5.7	EU13 (excl. BE,IT)
NMS10	12.9	NMS9 (excl. EE)
EU27	7.0	EU23 (excl. BE, EE, IT, RO)

Table 3.4.16

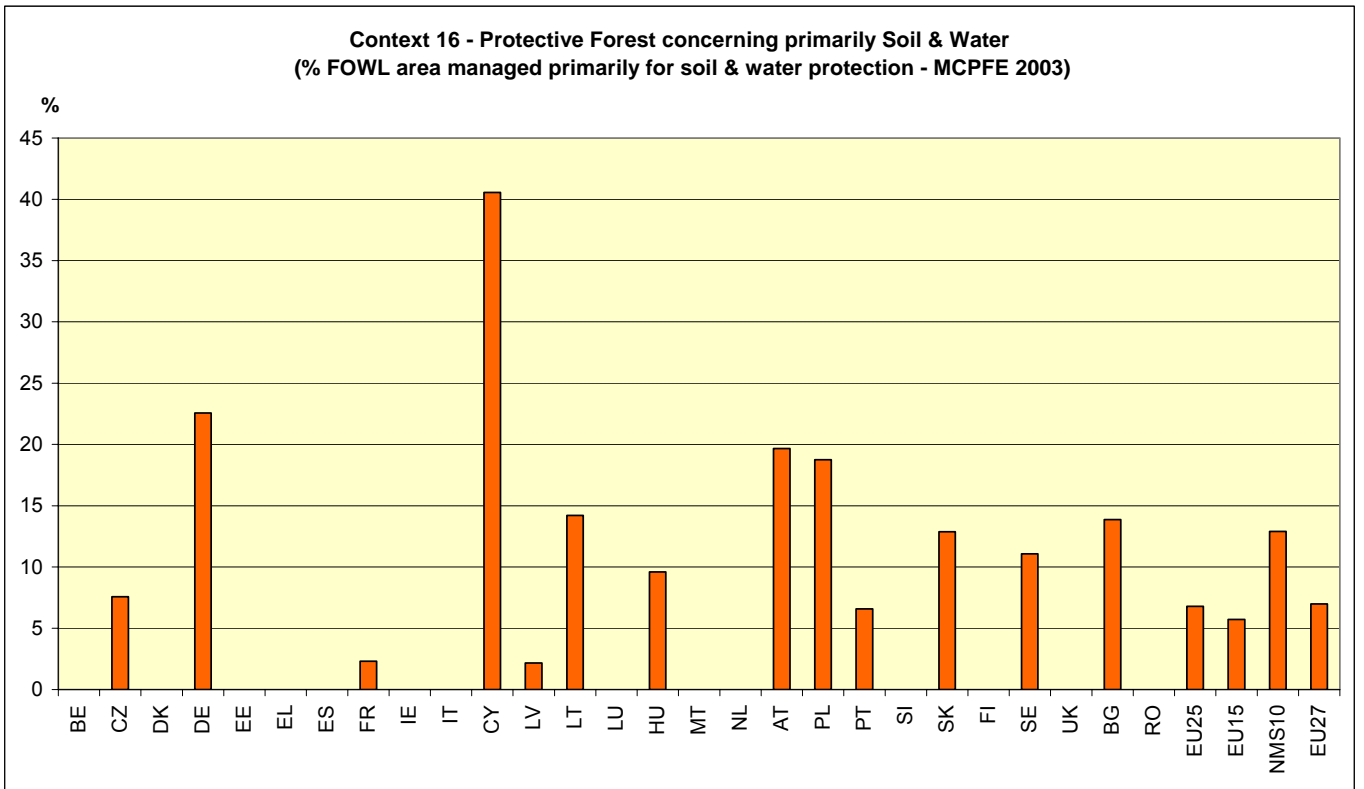
Indicator	Objective 22 - Soil: Areas at Risk of Soil Erosion
Measurement	Areas at risk of soil erosion (estimate of soil loss due to water)
Source	JRC
Year	2004
Unit	Ton/ha/year
Country	
Belgium	1.07
Czech Republic	1.31
Denmark	2.29
Germany	0.89
Estonia	0.11
Greece	5.77
Spain	2.41
France	1.55
Ireland	0.16
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
Slovenia	0.87
Slovakia	1.29
Finland	n.a.
Sweden	n.a.
United Kingdom	0.31
Bulgaria	0.56
Romania	0.44
EU25	1.64
EU15	1.94
NMS10	0.64
EU27	1.52

Table 3.4.17

Indicator	Objective 23 - Soil: Organic Farming	(Objective 23) - Soil: Organic Farming
Measurement	Utilised Agricultural Area under organic farming	Share of Utilised Agricultural Area under organic farming
Source	Institute of Rural Studies, University of Wales, Aberystwyth Copyright: Nicolas Lampkin	Institute of Rural Studies, University of Wales, Aberystwyth Copyright: Nicolas Lampkin
Year	2003	2003
Unit	Thousands ha	%
Country		
Belgium	24.0 e	1.7 e
Czech Republic	255.0 e	7.0 e
Denmark	165.1 e	6.2 e
Germany	734.0 e	4.3 e
Estonia	42.6 e	5.4 e
Greece	244.5 e	6.2 e
Spain	725.3 e	2.9 e
France	551.0 e	2.0 e
Ireland	28.5 e	0.7 e
Italy	1 052.0 e	8.0 e
Cyprus	0.2 e	0.1 e
Latvia	24.5 e	1.6 e
Lithuania	23.3 e	0.9 e
Luxembourg	3.0 e	2.3 e
Hungary	113.8 e	2.6 e
Malta	0.0 e	0.0 e
Netherlands	40.6 e	2.0 e
Austria	328.8 e	10.1 e
Poland	49.9 e	0.3 e
Portugal	120.7 e	3.2 e
Slovenia	21.0 e	4.3 e
Slovakia	54.5 e	2.5 e
Finland	160.0 e	7.1 e
Sweden	405.8 e	13.0 e
United Kingdom	695.6 e	4.3 e
Bulgaria	2.0 e	0.1 e
Romania	43.0 e	0.3 e
EU25	5 863.6 e	3.8 e
EU15	5 278.9 e	4.2 e
NMS10	584.7 e	2.0 e
EU27	5 908.7 e	3.4 e

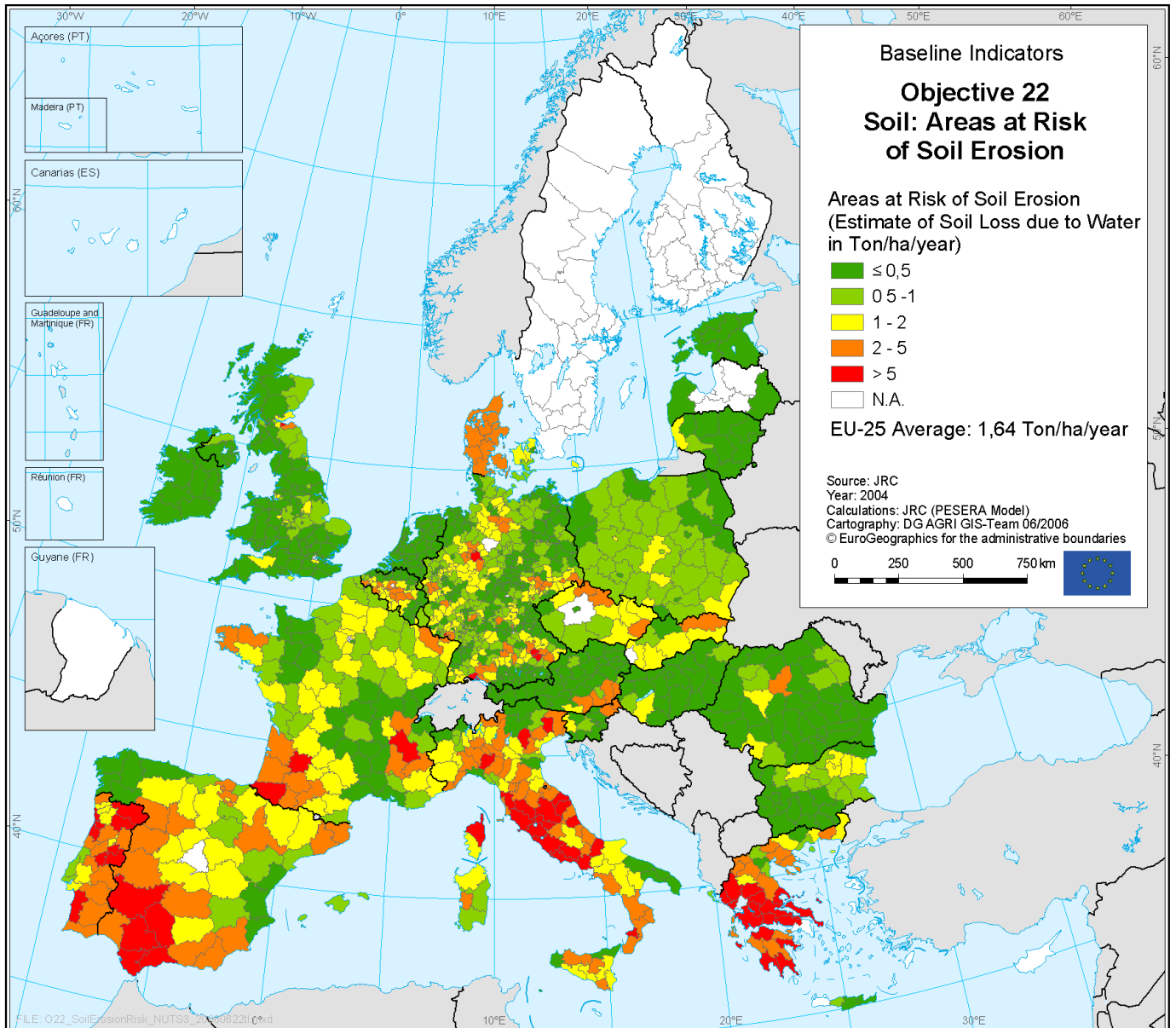
Note: the data for France and therefore the European aggregates include the overseas departments for organic farming only.

Graph 3.4.15



Note: no data for BE, EE, IT, RO

Map 3.4.16



Map 3.4.17

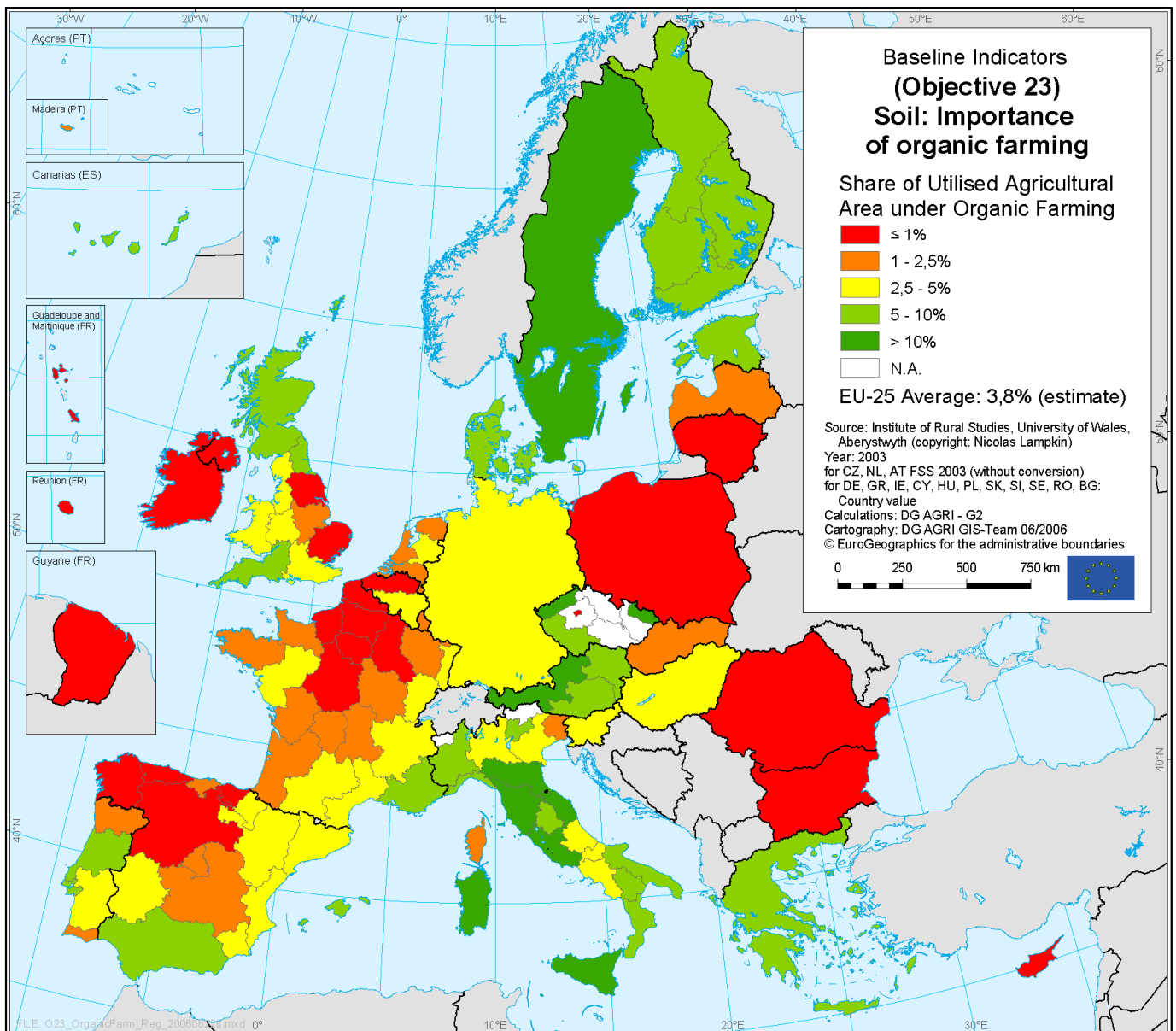
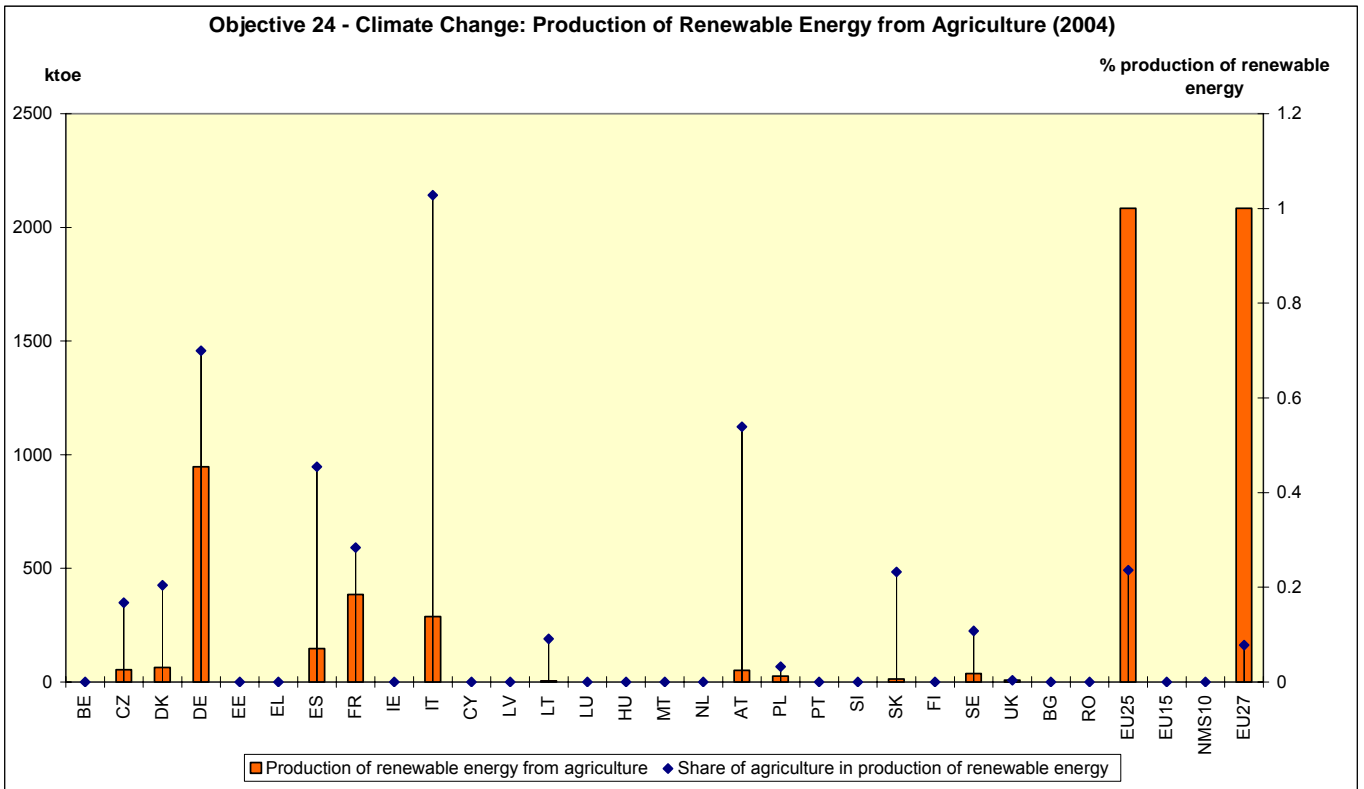


Table 3.4.18.1.i		Table 3.4.18.2.i		Table 3.4.19.i	Table 3.4.20.i
Indicator	Objective 24 - Climate change: Production of renewable energy from agriculture and forestry			Objective 25 - Climate Change: UAA devoted to Renewable Energy	Objective 26 - Climate Change: GHG Emissions from Agriculture
Sub-indicator	Production of renewable energy from agriculture	Production of renewable energy from forestry			
Measurement	Production of renewable energy from agriculture	Production of renewable energy from forestry		UAA devoted to energy and biomass crops	Agricultural emissions of greenhouse gases
Source	EurObserver	Eurostat Energy Statistics		DG AGRI	Eurostat
Year	2004	2003		2004	2003
Unit	kToe	kToe		1000 ha	1000 t of CO ₂ equivalent
	NB: including 87.0 ktions i.e. 60.8 kToe from intervention stocks			NB: data for MS do not include UAA without specific regime devoted to energy crops	
Country					
Belgium	0.0	346		2.7	11 557.0
Czech Republic	54.0	895		n.a.	7 409.4
Denmark	63.1	1 111		26.5	9 898.0
Germany	946.3	5 191		320.5	87 327.8
Estonia	0.0	606		n.a.	732.3
Greece	0.0	909		n.a.	11 998.3
Spain	147.2	4 044		13.2	44 371.2
France	384.7	9 358		317.9	97 960.4
Ireland	0.0	145		0.4	18 747.4
Italy	288.3	1 153		51.3	38 747.1
Cyprus	0.0	1		n.a.	721.8
Latvia	0.0	1 772		n.a.	1 622.5
Lithuania	4.5	675		n.a.	2 113.1
Luxembourg	0.0	15		0.1	338.7
Hungary	0.0	777		n.a.	10 130.3
Malta	0.0	n.a.		n.a.	91.6
Netherlands	0.0	500		0.6	17 844.0
Austria	51.3	3 222		11.5	7 349.1
Poland	25.2	3 921		n.a.	24 571.4
Portugal	0.0	2 616		3.4	8 294.6
Slovenia	0.0	454		0.3	1 966.8
Slovakia	13.5	300		n.a.	4 016.6
Finland	0.0	6 903		11.5	5 420.5
Sweden	37.2	8 049		34.5	8 724.9
United Kingdom	8.1	1 034		88.6	45 848.6
Bulgaria	0.0	691		n.a.	4 578.6
Romania	0.0	2 903		n.a.	11 946.5
EU25	2 084.3	53 996		1 383.0	467 803.3
EU15	n.a.	44 596		n.a.	414 427.5
NMS10	n.a.	9 400		n.a.	53 375.8
EU27	2 084.3	57 590		1 383.0	484 328.4

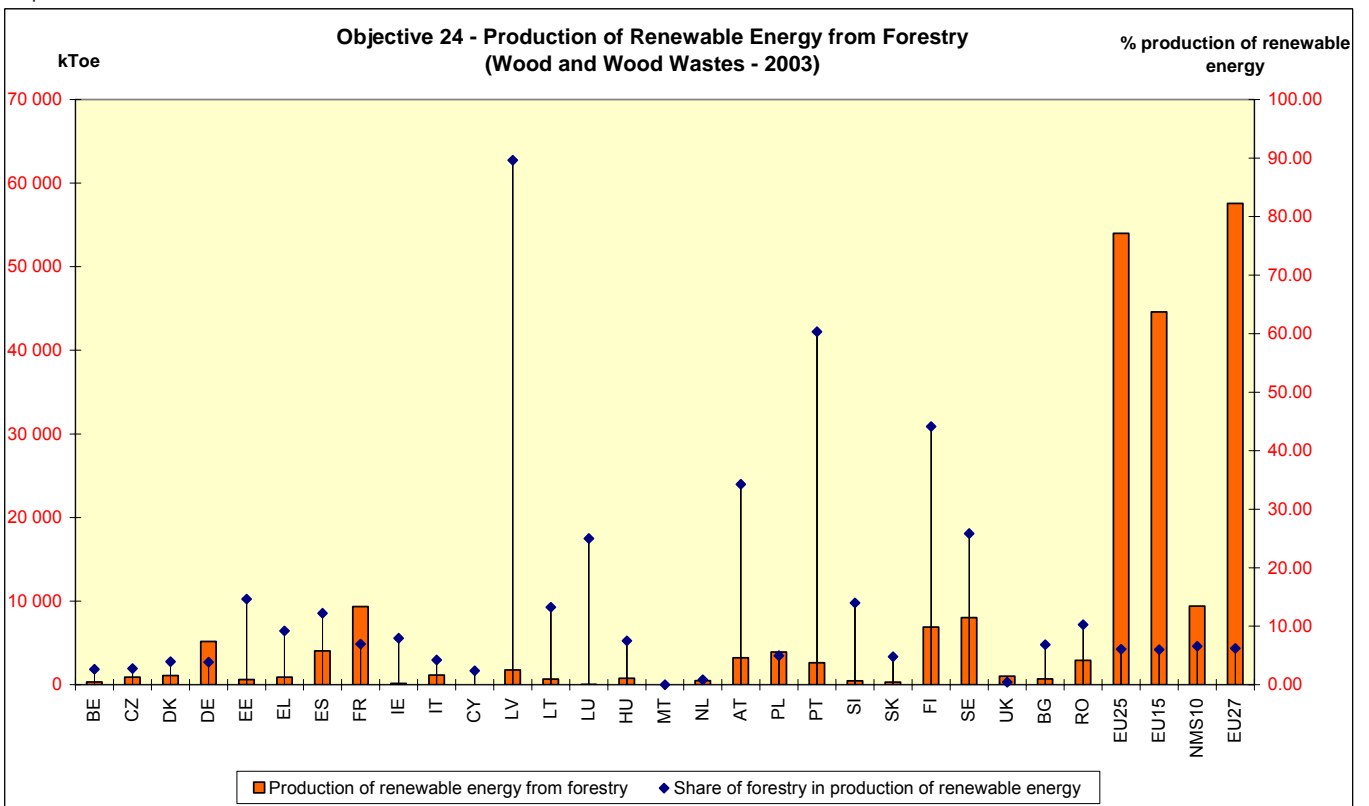
Table 3.4.18.1.ii		Table 3.4.18.2.ii		Table 3.4.19.ii	Table 3.4.20.ii
Indicator	(Objective 24) - Climate change: Production of renewable energy from agriculture and forestry			(Objective 25) - Climate Change: UAA devoted to Renewable Energy	(Objective 26) - Climate Change: GHG Emissions from Agriculture
Sub-indicator	Production of renewable energy from agriculture	Production of renewable energy from forestry			
Measurement	Share of agriculture in production of renewable energy	Share of forestry in production of renewable energy		Share of UAA devoted to energy and biomass crops	Share of agriculture in emissions of greenhouse gases
Source	EurObserver & Eurostat - Energy Statistics	Eurostat Energy Statistics		DG AGRI	Eurostat
Year	2004	2003		2004	2003
Unit	%	%		%	%
				NB: data for MS do not include UAA without specific regime devoted to energy crops	
Country					
Belgium	0.00	2.64		0.19	7.82
Czech Republic	0.17	2.76		n.a.	5.09
Denmark	0.20	3.93		1.00	13.37
Germany	0.70	3.87		1.89	8.58
Estonia	0.00	14.63		n.a.	3.42
Greece	0.00	9.19		n.a.	8.72
Spain	0.45	12.22		0.05	11.03
France	0.28	6.95		1.14	17.58
Ireland	0.00	7.93		0.01	27.75
Italy	1.03	4.23		0.39	6.80
Cyprus	0.00	2.38		n.a.	7.84
Latvia	0.00	89.63		n.a.	15.41
Lithuania	0.09	13.23		n.a.	12.26
Luxembourg	0.00	25.00		0.08	3.00
Hungary	0.00	7.49		n.a.	12.17
Malta	0.00	n.a.		n.a.	3.20
Netherlands	0.00	0.86		0.03	8.31
Austria	0.54	34.26		0.35	8.03
Poland	0.03	4.98		n.a.	6.40
Portugal	0.00	60.33		0.09	10.22
Slovenia	0.00	13.99		0.06	9.93
Slovakia	0.23	4.77		n.a.	7.77
Finland	0.00	44.14		0.51	6.34
Sweden	0.11	25.82		1.10	12.37
United Kingdom	0.00	0.43		0.55	7.04
Bulgaria	0.00	6.84		n.a.	6.62
Romania	0.00	10.29		n.a.	8.36
EU25	0.24	5.03		0.89	9.50
EU15	n.a.	1.26		n.a.	9.92
NMS10	n.a.	40.46		n.a.	7.16
EU27	0.08	0.00		0.80	9.43

Graph 3.4.17.1

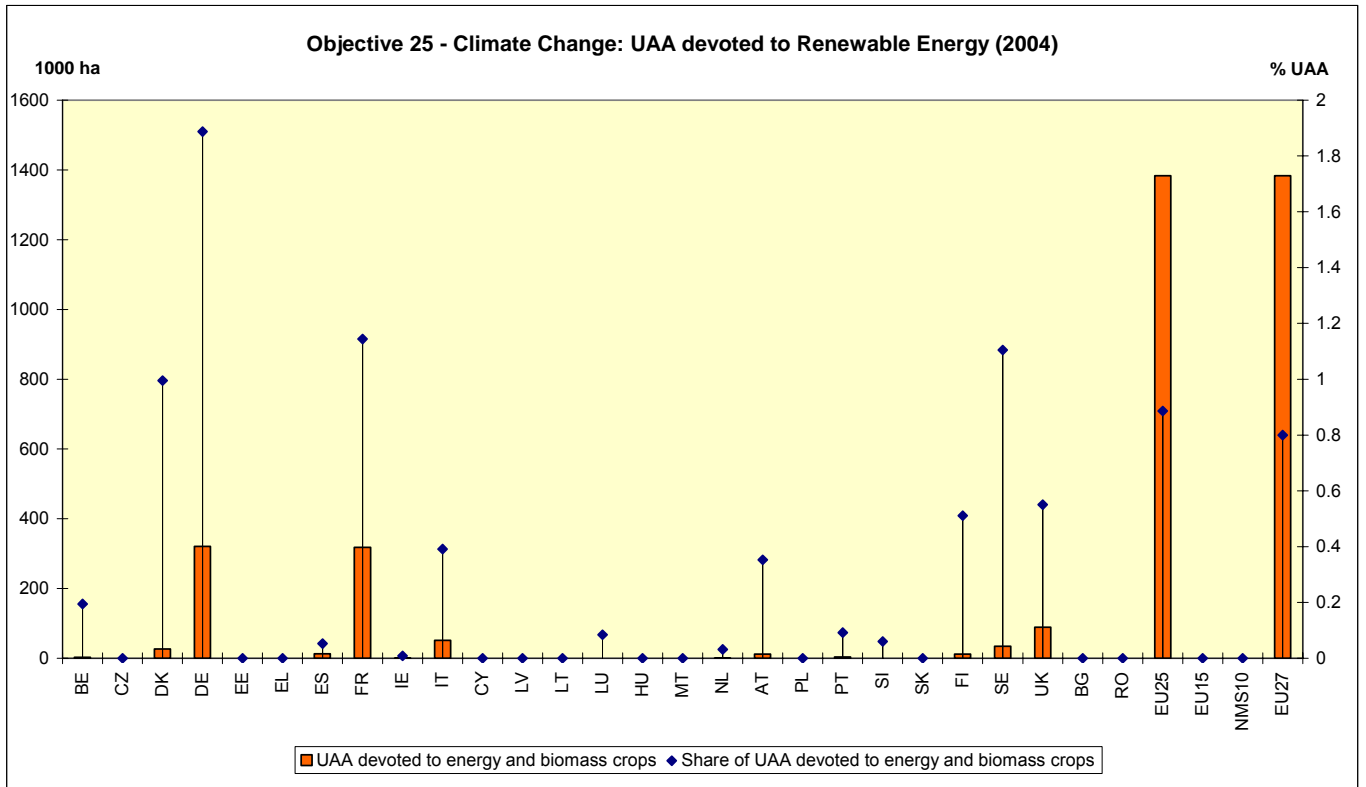


Notes: - No data available for the aggregates EU15 & NMS10
 - The EU-25 & EU-27 aggregates include 87.0 kTons ie 60.8 kToe from intervention stocks

Graph 3.4.17.2

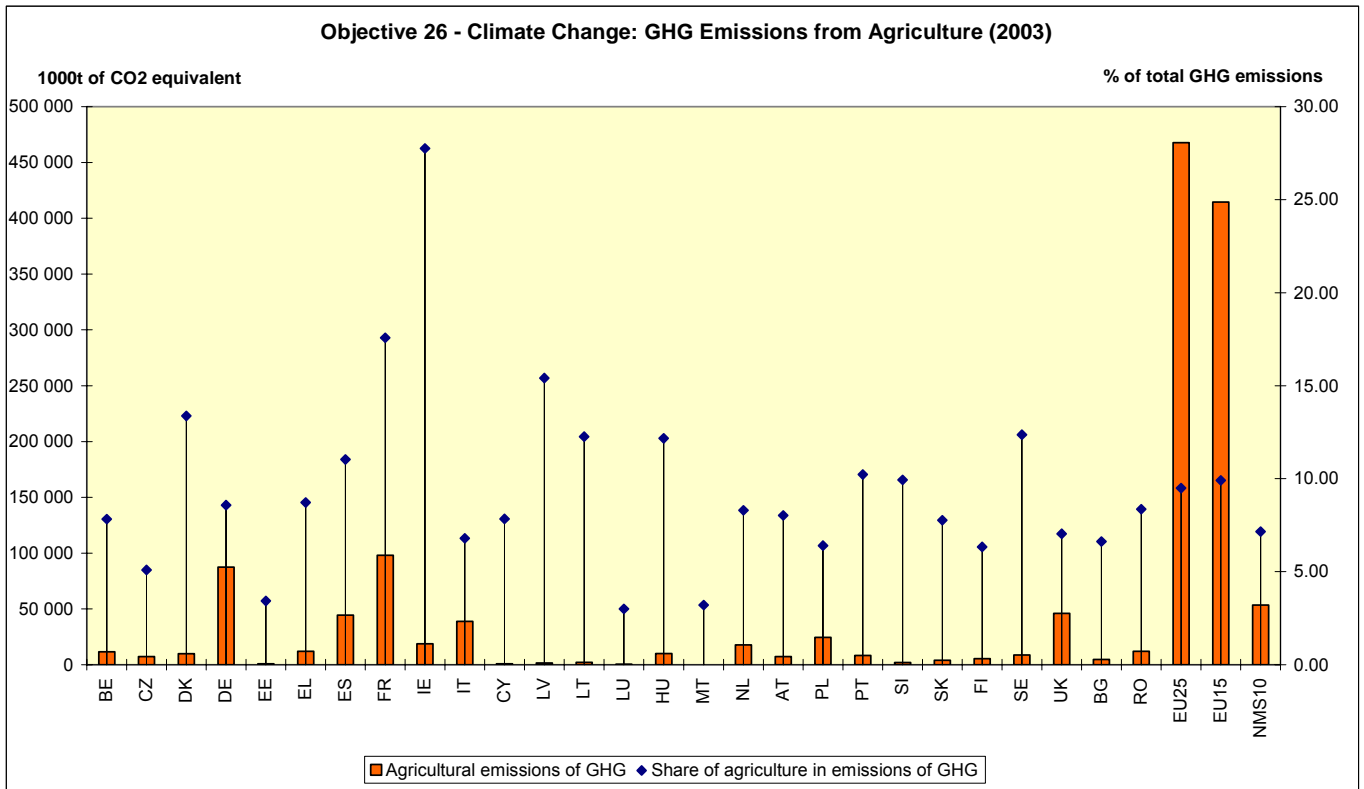


Graph 3.4.19



Notes: - No data available for NMS and Accession Countries
 - Data for MS do not include UAA without specific regime devoted to energy crops

Graph 3.4.20



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

Table 3.5.1.a

Objective 27 - Farmers with Other Gainful Activities					
% holders with other gainful activities - 2003 - FSS District level					
Country	(1)PR	(2)IR	(3)PU		MS value
Belgium	30.1	24.3	16.1		18.2
Czech Republic	45.1	44.4	30.4		44.4
Denmark	41.5	42.0	46.0		41.9
Germany	51.6	47.5	46.3		47.6
Estonia	48.5	43.6	39.0		44.3
Greece	20.8	23.2	29.3		21.8
Spain	n.a.	n.a.	n.a.		31.6
France	21.8	26.1	17.8		23.9
Ireland	41.9	42.3			41.9
Italy	25.0	29.9	27.4	IT: missing data mainly in PU districts	28.3
Cyprus		55.5			55.5
Latvia	35.4	30.3	0.0		32.8
Lithuania	21.9	23.3			22.4
Luxembourg		16.6			16.6
Hungary	36.6	41.3	48.6		38.1
Malta			52.0		52.0
Netherlands		20.3	23.4		22.7
Austria	35.9	32.0	20.8		34.8
Poland	27.7	29.0	35.1		28.5
Portugal	29.3	29.6	25.3	28.8	
Slovenia	n.a.	n.a.	n.a.	78.9	
Slovakia	37.7	46.8	45.3	43.0	
Finland	42.2	46.4		43.0	
Sweden	62.1	57.7		61.4	
United Kingdom	50.8	39.6	41.3	40.4	
Bulgaria	26.0	22.7	25.4		25.3
Romania	18.6	21.8	17.2		19.9
EU25	29.3	32.1	30.4	excl. ES, SI	31.2
EU15	28.5	31.8	29.6	excl. ES	30.4
NMS10	30.1	32.5	37.9	excl. SI	32.3
EU27	24.9	28.5	30.3	excl. ES, SI	27.4

Note: The total for France and therefore the European aggregates include the overseas departments

Table 3.5.1.b

Objective 27 - Farmers with Other Gainful Activities					
% holders with other gainful activities - 2003 - FSS Region level					
Country	(1)PR	(2)IR	(3)PU		MS value
Belgium		22.1	16.3		18.2
Czech Republic		44.5	30.4		44.4
Denmark		41.9			41.9
Germany		45.4	51.7		47.6
Estonia		44.3			44.3
Greece	22.2	19.7	29.3		21.8
Spain	31.8	28.0	41.4		31.6
France	20.7	23.9	28.1		23.9
Ireland	45.0	38.4			41.9
Italy	23.3	31.3	23.7		28.3
Cyprus		55.5			55.5
Latvia		32.8			32.8
Lithuania	22.4				22.4
Luxembourg		16.6			16.6
Hungary	35.9	40.8	42.5		38.1
Malta			52.0		52.0
Netherlands		18.9	23.5		22.7
Austria	36.6	34.0			34.8
Poland	27.7	28.4	35.4		28.5
Portugal	30.9	26.1	30.7		28.8
Slovenia	78.9				78.9
Slovakia		42.9	45.3		43.0
Finland	41.5	46.4			43.0
Sweden	62.2	57.9			61.4
United Kingdom		39.6	41.9		40.4
Bulgaria	24.6	28.2			25.3
Romania	19.3	21.0	23.9		19.9
EU25	30.0	31.4	32.9		31.2
EU15	28.3	30.8	31.9		30.4
NMS10	31.4	32.6	38.5		32.3
EU27	24.7	29.1	32.5		27.4

Note: The total for France and therefore the European aggregates include the overseas departments

Map 3.5.1

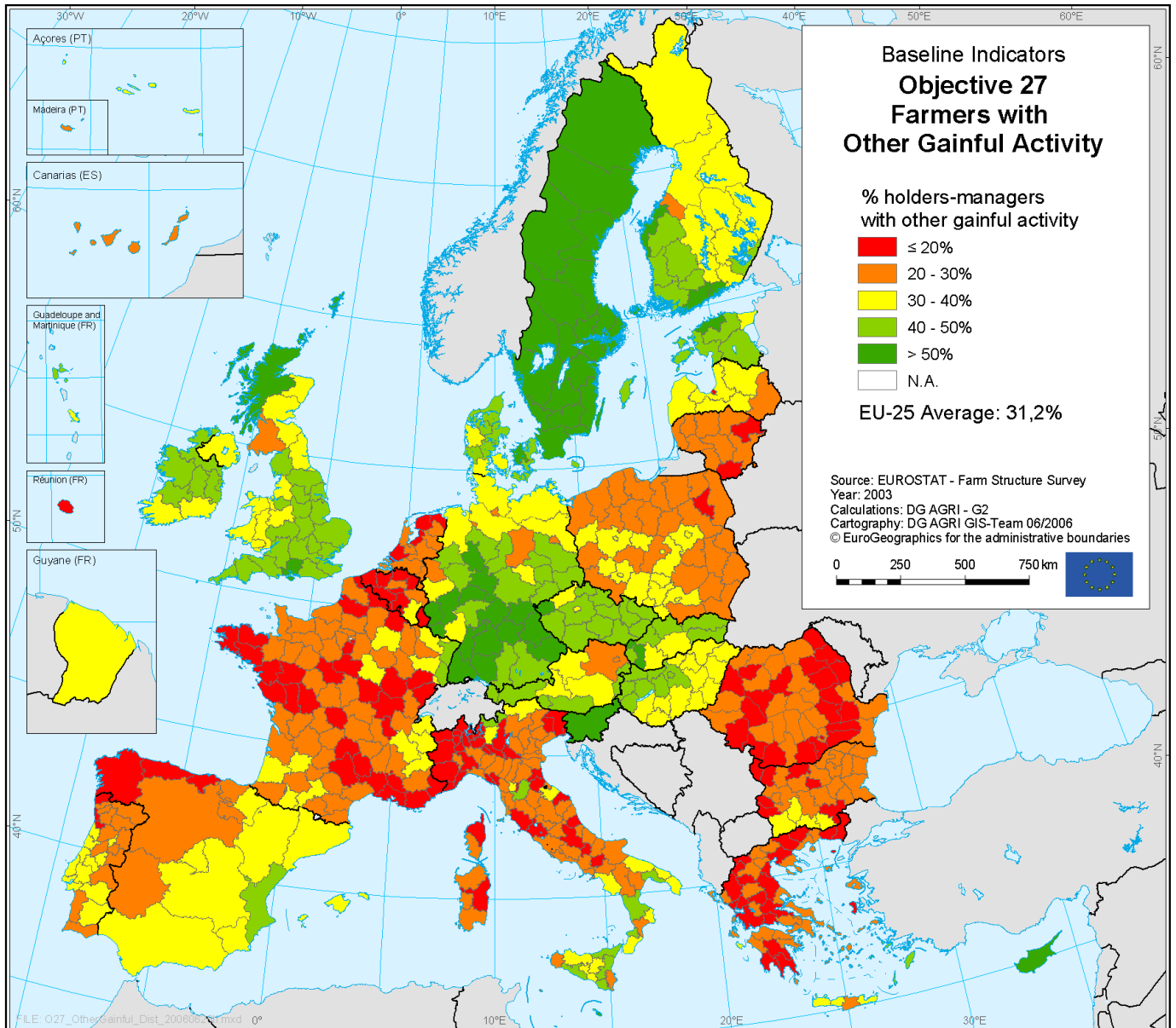


Table 3.5.2.a

(Objective 28) - Employment Development of the Non-Agricultural Sector							
Share of employment in secondary and tertiary sectors (% total Employment) - 2002 - NUTS 3							
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data		MS employment development of the non-agricultural sector (1000 p.)	
Belgium	92.5	95.4	98.0	97.6		4 038.1	
Czech Republic	89.3	95.9	99.6	96.1		4 722.2	
Denmark	93.8	95.5	99.1	96.1		2 679.0	
Germany	93.6	95.9	99.0	97.6		37 763.0	
Estonia	81.8	93.8	97.5	93.2		544.2	
Greece	67.8	83.2	98.7	83.8		3 290.8	p
Spain	84.1	92.5	98.4	93.7		15 557.0	
France	92.1	96.0	99.1	96.4		23 961.3	
Ireland	89.8		99.4	93.0		1 654.9	
Italy	91.4	93.4	97.4	95.4		22 895.6	
Cyprus		92.5		92.5		297.6	
Latvia	75.6	79.4	99.0	84.9		832.4	
Lithuania	72.6	89.4		82.2		1 160.2	
Luxembourg		99.7		99.7		287.0	
Hungary	89.8	94.5	99.4	93.4	2001	3 662.6	2001
Malta			98.4	98.4		146.0	
Netherlands	n.a.	n.a.	n.a.	n.a.		7 175.1	LFS
Austria	90.3	97.2	99.4	95.1		3 599.9	
Poland	72.4	79.0	98.3	82.1		10 684.5	
Portugal	77.0	85.6	97.2	90.4		4 546.0	
Slovenia	85.0	94.3		88.8		795.0	
Slovakia	92.5	94.9	98.6	95.0		1 925.8	
Finland	92.0	98.1		94.7		2 233.6	
Sweden	96.9	98.7		97.6		4 247.0	
United Kingdom	91.6	97.7	99.4	98.8	2001	29 454.6	2001
Bulgaria	67.1	73.2	97.6	74.2		2 209.5	
Romania	n.a.	n.a.	n.a.	n.a.		6 057.3	LFS
EU25	86.8	93.8	98.7	94.9	excl. NL	188 153.4	
EU15	90.0	95.0	98.7	96.2	excl. NL	163 382.9	
NMS10	78.4	89.0	98.7	87.8		24 770.5	
EU27	85.8	93.6	98.7	94.6	excl. NL, RO	196 420.2	

Note: The total for France and therefore the European aggregates include the overseas departments

Table 3.5.2.b

(Objective 28) - Employment Development of the Non-Agricultural Sector							
Share of employment in secondary and tertiary sectors (% total Employment) - 2002 - NUTS 2							
Country	(1) PR	(2) IR	(3) PU	MS - Summary of available data		MS employment development of the non-agricultural sector (1000 p.)	
Belgium	93.3	97.6	97.7	97.6		4 038.1	
Czech Republic		95.5	99.6	96.1		4 722.2	
Denmark		96.3		96.3		2 679.0	
Germany	95.2	96.8	98.7	97.6		37 763.0	
Estonia		93.2		93.2		544.2	
Greece	71.5	80.0	98.7	83.8		3 290.8	p
Spain	88.0	90.3	97.7	93.7		15 557.0	
France	93.3	95.4	99.0	96.4		23 961.3	
Ireland	88.9	94.4		93.0		1 654.9	
Italy	92.9	94.0	97.0	95.4		22 895.6	
Cyprus		92.5		92.5		297.6	
Latvia		84.9		84.9		832.4	
Lithuania	82.2			82.2		1 160.2	
Luxembourg		99.7		99.7		287.0	
Hungary	88.6	94.2	98.0	93.4	2001	3 662.6	2001
Malta			98.4	98.4		146.0	
Netherlands		86.0	88.2	87.8	LFS	7 175.1	LFS
Austria	92.9	95.2	99.5	95.1		3 599.9	
Poland	74.9	83.2	93.8	82.1		10 684.5	
Portugal	83.6	89.1	98.0	90.4		4 546.0	
Slovenia	88.8			88.8		795.0	
Slovakia		94.2	98.6	95.0		1 925.8	
Finland	94.7			94.7		2 233.6	
Sweden	97.0	98.6		97.6		4 247.0	
United Kingdom	91.9	99.6	99.3	99.4	2001	29 454.6	2001
Bulgaria	68.2	88.5		74.2		2 209.5	
Romania	54.3	68.8	97.3	63.2	LFS	6 057.3	LFS
EU25	87.4	94.0	97.5	94.7		188 153.4	
EU15	90.8	95.2	97.6	95.9		163 382.9	
NMS10	80.5	88.9	96.7	87.8		24 770.5	
EU27	80.1	93.2	97.5	93.0		196 420.2	

Note: The total for France and therefore the European aggregates include the overseas departments

Map 3.5.2

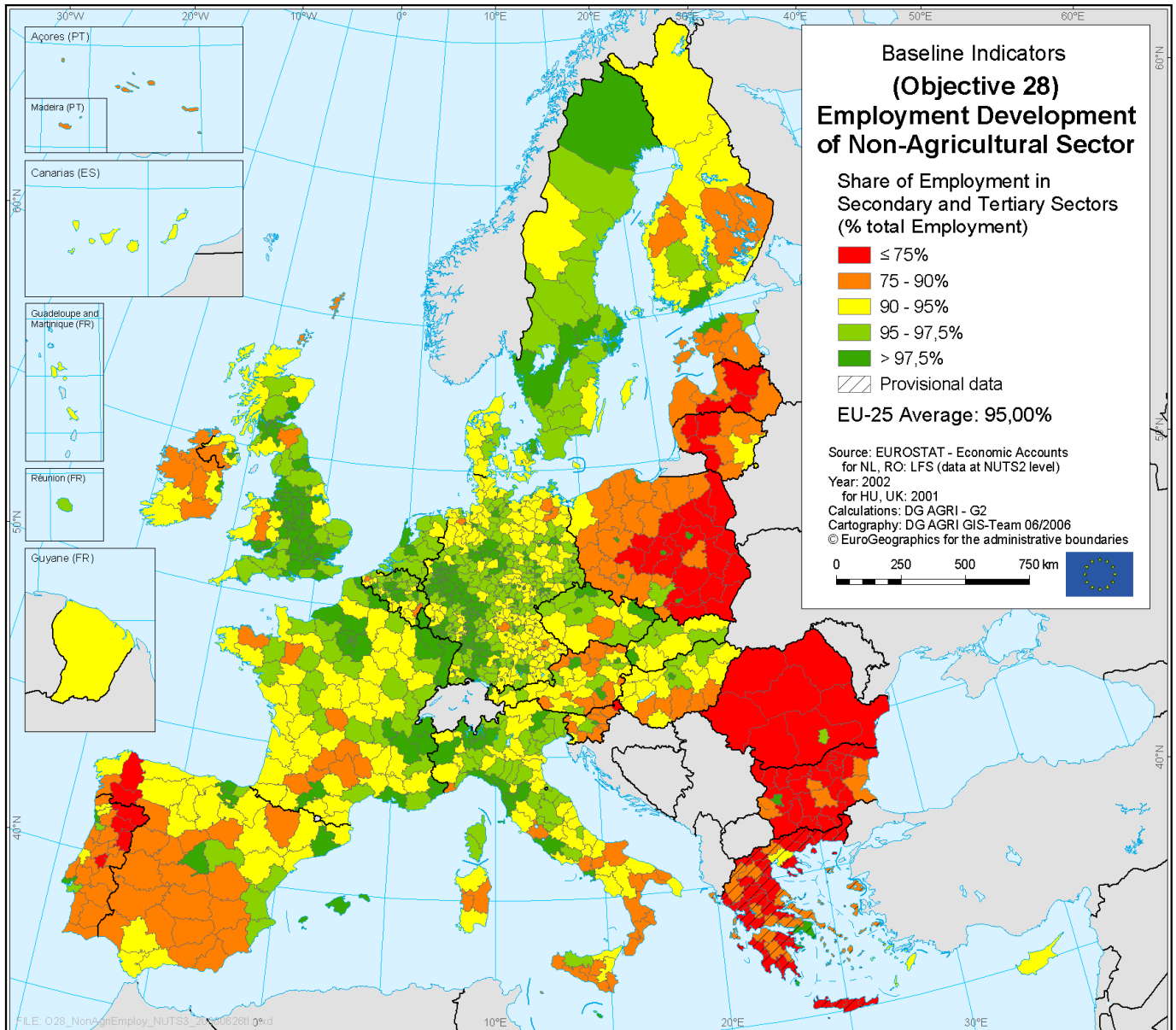


Table 3.5.3.a

(Objective 29) - Economic Development of the Non-Agricultural Sector						
Share of GVA in secondary and tertiary sectors (% total GVA) - 2002 - NUTS 3						
Country	(1) PR	(2) IR	(3) PU	MS summary of available data		MS economic development of non agricultural sector (Mio Euro)
Belgium	95.5	97.1	99.0	98.8		238 811.1
Czech Republic	90.4	96.2	99.9	96.9		70 217.8
Denmark	95.2	97.4	99.8	97.6		153 936.1
Germany	96.3	97.8	99.6	98.9		1 936 910.0
Estonia	85.2	95.7	97.9	95.1		6 391.2
Greece	86.0	93.1	99.4	92.9		118 105.5
Spain	91.0	96.0	99.2	96.7		635 122.3
France	94.0	96.6	99.5	97.4		1 365 323.0
Ireland	95.9		99.8	97.3		112 910.3
Italy	95.5	96.3	98.4	97.4		1 146 794.2
Cyprus		96.1		96.1		10 171.4
Latvia	88.2	92.3	99.4	95.4		8 399.8
Lithuania	87.1	96.0		93.0		12 507.6
Luxembourg		99.4		99.4		24 290.1
Hungary	93.0	96.1	99.6	96.3		58 706.3
Malta			97.4	97.4		3 716.5
Netherlands	94.0	96.0	97.8	97.5		395 920.0
Austria	95.6	98.8	99.7	98.0		193 288.0
Poland	94.2	96.2	99.8	96.9		171 550.7
Portugal	89.4	94.2	98.9	96.4		111 674.0
Slovenia	95.4	98.4		96.9		20 267.3
Slovakia	92.2	95.1	99.1	95.5		22 425.1
Finland	94.2	98.9		96.5		119 812.2
Sweden	97.4	99.3		98.2		225 214.4
United Kingdom	93.9	97.5	99.6	99.0		1 426 488.9
Bulgaria	82.0	85.7	99.3	87.9		12 859.8
Romania	80.1	88.0	99.9	87.4		38 327.4
EU25	94.5	96.9	99.3	97.9		8 588 953.8
EU15	94.7	97.0	99.2	98.0		8 204 600.1
NMS10	93.4	96.2	99.6	96.5		384 353.7
EU27	94.3	96.8	99.3	97.8		8 640 141.0

Notes:

- The total for France and therefore the European aggregates include the overseas departments
- These data do not take into account the activity in extra-regions (zzz).

Table 3.5.3.b

(Objective 29) - Economic Development of the Non-Agricultural Sector						
Share of GVA in secondary and tertiary sectors (% total GVA) - 2002 - NUTS 2						
Country	(1) PR	(2) IR	(3) PU	MS summary of available data		MS economic development of non agricultural sector (Mio Euro)
Belgium	96.4	98.6	98.8	98.8		238 811.1
Czech Republic		95.9	99.9	96.9		70 217.8
Denmark		97.6		97.6		153 936.1
Germany	97.8	98.4	99.4	98.9		1 936 910.0
Estonia		95.1		95.1		6 391.2
Greece	88.1	90.6	99.4	92.9		118 105.5
Spain	91.4	94.9	98.8	96.7		635 122.3
France	95.2	96.4	99.4	97.4		1 365 323.0
Ireland	93.9	98.1		97.3		112 910.3
Italy	96.4	96.9	98.0	97.4		1 146 794.2
Cyprus		96.1		96.1		10 171.4
Latvia		95.4		95.4		8 399.8
Lithuania	93.0			93.0		12 507.6
Luxembourg		99.4		99.4		24 290.1
Hungary	92.1	95.8	99.1	96.3		58 706.3
Malta			97.4	97.4		3 716.5
Netherlands		95.8	97.8	97.5		395 920.0
Austria	96.7	98.1	99.8	98.0		193 288.0
Poland	95.6	97.0	99.0	96.9		171 550.7
Portugal	92.1	96.3	99.1	96.4		111 674.0
Slovenia	96.9			96.9		20 267.3
Slovakia		94.3	99.1	95.5		22 425.1
Finland	96.5			96.5		119 812.2
Sweden	97.4	99.2		98.2		225 214.4
United Kingdom	92.9	97.8	99.5	99.0		1 426 488.9
Bulgaria	82.5	96.4		87.9		12 859.8
Romania	83.3	85.4	99.3	87.4		38 327.4
EU25	95.5	97.1	99.0	97.9		8 588 953.8
EU15	95.6	97.2	99.0	98.0		8 204 600.1
NMS10	94.9	96.3	99.2	96.5		384 353.7
EU27	95.0	97.1	99.0	97.8		8 640 141.0

Notes:

- The total for France and therefore the European aggregates include the overseas departments
- These data do not take into account the activity in extra-regions (zzz).

Map 3.5.3

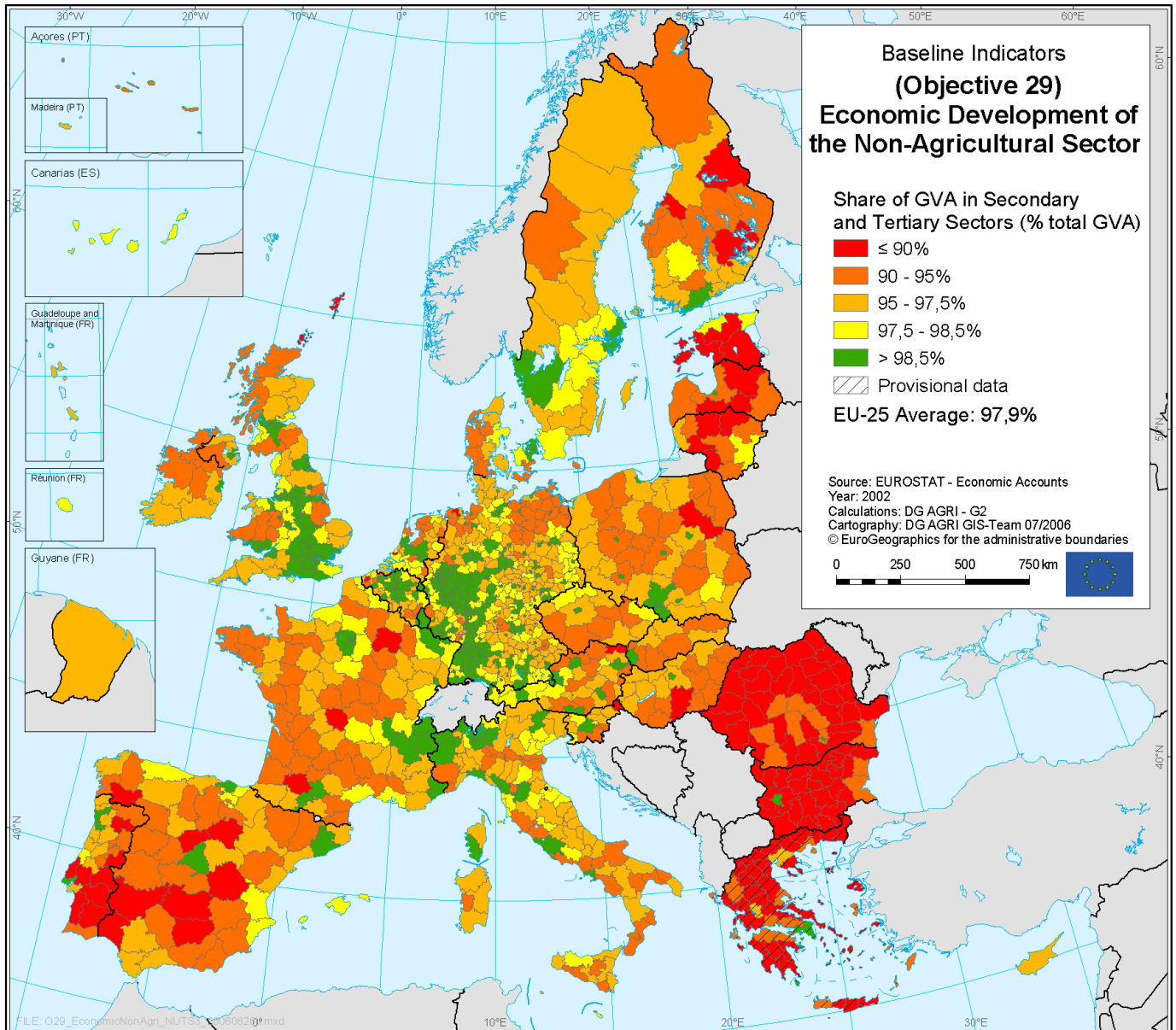


Table 3.5.4.i

Objective 30 - Self-Employment Development					
% of Self-employed persons in the different types of areas - 2004 - NUTS 2					
Country	% PR	% IR	% PU		MS value - 1000 p.
Belgium	2.6	12.6	84.8		543.0
Czech Republic		83.5	16.5		760.5
Denmark		100.0			223.3
Germany	4.7	51.0	44.3		3 879.0
Estonia		100.0			54.3
Greece	48.9	25.9	25.3		1 306.3
Spain	8.0	49.8	42.2		2 972.8
France	5.7	73.7	20.6		2 356.5
Ireland	31.8	68.2			315.3
Italy	6.0	47.6	46.4		5 721.3
Cyprus		100.0			68.7
Latvia		100.0			99.0
Lithuania	100.0				216.5
Luxembourg		100.0			15.0
Hungary	36.3	28.1	35.5		535.3
Malta			100.0		20.8
Netherlands		15.3	84.7		935.5
Austria	55.7	28.4	15.9		439.0
Poland	35.9	57.6	6.5		2 925.5
Portugal	40.3	42.2	17.5		1 264.0
Slovenia	100.0				92.3
Slovakia		84.0	16.0		256.5
Finland	100.0			excl FI20 (PR)	290.8
Sweden	58.7	41.3			438.0
United Kingdom	0.9	34.6	64.5		3 580.8
Bulgaria	71.9	28.1			382.0
Romania	69.7	27.6	2.8		1 851.0
EU25	15.5	47.5	37.0		29 301.0
EU15	12.3	45.4	42.4		24 276.0
NMS10	30.9	57.8	11.3		5 029.2
EU27	19.3	46.1	34.6		31 542.4

Note: At regional level, the total for France and therefore the European aggregates include the overseas departments, whereas they are not included at national level

Table 3.5.4.ii

(Objective 30) - Self-Employment Development					
Share of self-employment in total employment - 2004 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	14.3	12.7	13.2		13.1
Czech Republic		15.5	21.0		16.2
Denmark		8.1			8.2
Germany	10.8	11.1	10.8		10.9
Estonia		9.1			9.1
Greece	37.9	33.3	20.5		30.3
Spain	21.8	18.2	14.4		16.5
France	12.3	10.5	7.5		9.7
Ireland	20.8	15.5			16.9
Italy	26.6	26.0	24.9		25.5
Cyprus		20.2			20.3
Latvia		9.7			9.7
Lithuania	15.1				15.1
Luxembourg		8.0			8.1
Hungary	14.3	11.5	15.5		13.7
Malta			14.0		14.0
Netherlands		12.2	11.4		11.5
Austria	12.5	11.6	9.8		11.7
Poland	25.0	21.2	11.7		21.2
Portugal	31.5	25.4	15.7		24.7
Slovenia	9.8				9.8
Slovakia		11.6	13.6		11.8
Finland	12.2			excl FI20 (PR)	12.3
Sweden	9.4	11.6			10.2
United Kingdom	12.4	13.2	12.6		12.8
Bulgaria	13.5	12.0			13.1
Romania	24.6	17.6	5.4		20.3
EU25	18.7	15.2	13.9		15.1
EU15	18.2	14.8	13.8		14.7
NMS10	19.6	16.9	14.5		17.4
EU27	19.3	15.2	13.8		15.3

Note: At regional level, the total for France and therefore the European aggregates include the overseas departments, whereas they are not included at national level

Map 3.5.4

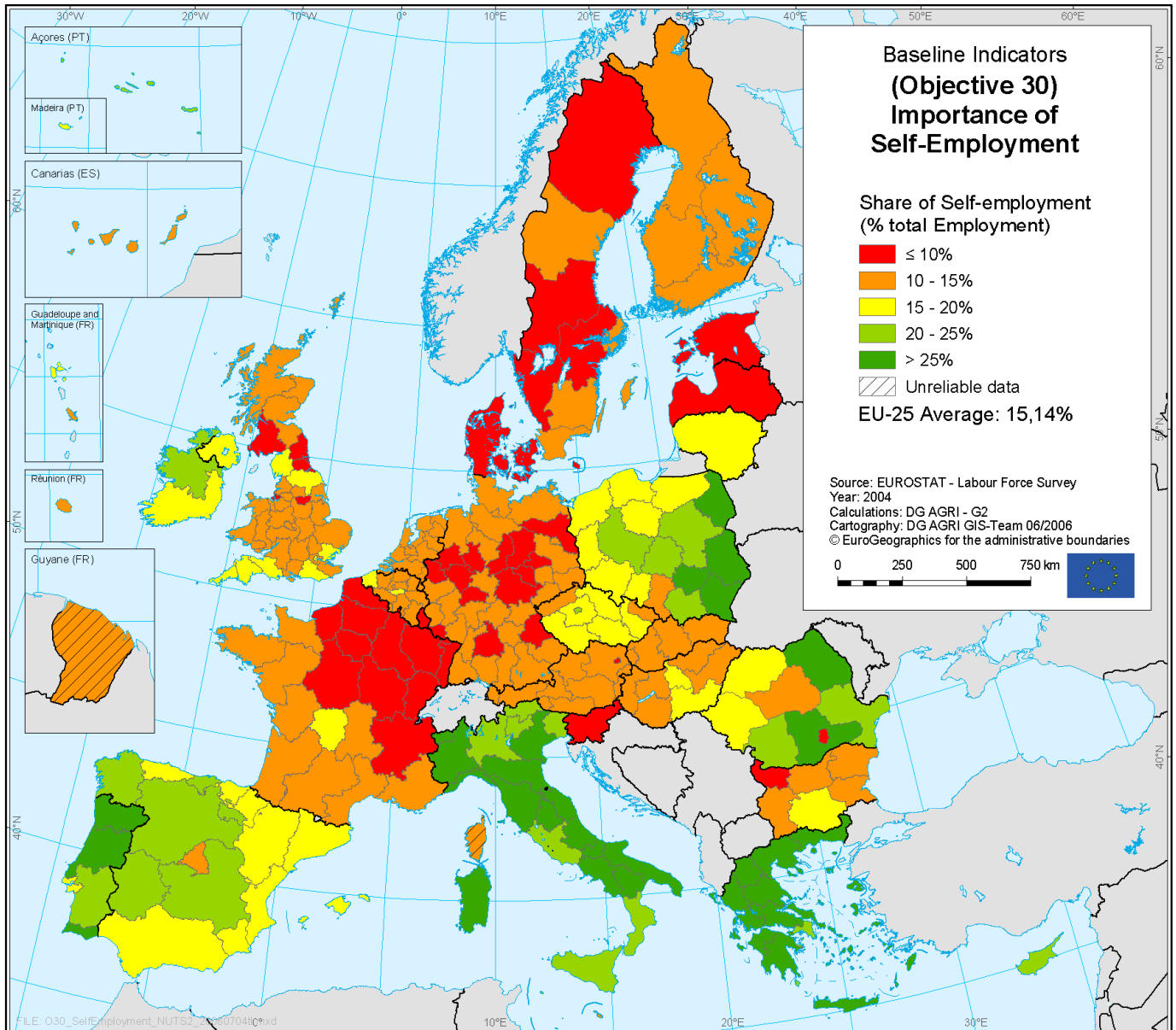


Table 3.5.5.a

Objective 31 - Tourism Infrastructure in Rural Areas					
Total number of bedplaces (in hotels, campings, holiday dwellings, etc.) - 2004 - NUTS 3					
Country	% PR	% IR	% PU		MS value
Belgium	19.8	20.0	60.2		442 946
Czech Republic	4.3	79.8	15.9		433 214
Denmark	60.5	27.6	11.9		390 172
Germany	33.4	34.7	31.9	missing data mainly in PU regions	3 292 221
Estonia	4.9	87.1	8.0		32 899
Greece	57.8	33.6	8.5		760 948
Spain	9.1	78.1	12.8		2 973 442
France	28.3	58.4	13.3		4 824 457
Ireland	80.9		19.1		205 223
Italy	16.6	42.2	41.2		4 205 577
Cyprus		100.0			96 277
Latvia	43.3	17.5	39.2		22 171
Lithuania	24.5	75.5			32 286
Luxembourg		100.0			66 568
Hungary	50.7	36.5	12.8		336 494
Malta			100.0		39 770
Netherlands	1.2	34.0	64.8		1 176 239
Austria	72.5	21.1	6.4		928 217
Poland	46.1	39.7	14.2		584 623 ^p
Portugal	15.2	49.3	35.5		433 160
Slovenia	49.1	50.9			63 841
Slovakia	19.1	69.6	11.3		162 000
Finland	79.4	20.6			232 175 ^e
Sweden	82.1	17.9		682 278	
United Kingdom	7.8	40.7	51.5	2 019 218	
Bulgaria	60.5	34.1	5.4		190 040
Romania	28.9	68.2	2.9	2001	277 047 2001
EU25	26.8	46.6	26.6		24 435 884
EU15	26.6	45.9	27.6		22 632 841
NMS10	29.9	55.4	14.7		1 803 575
EU27	27.1	46.7	26.2	(RO: 2001)	24 903 503 (RO: 2001)

Note: The total for France and therefore the European aggregates include the overseas departments

Table 3.5.5.b

Objective 31 - Tourism Infrastructure in Rural Areas					
Total number of bedplaces (in hotels, campings, holiday dwellings, etc.) - 2004 - NUTS 2					
Country	% PR	% IR	% PU		MS value
Belgium	13.6	19.9	66.5		442 946
Czech Republic		84.1	15.9		433 214
Denmark		100.0			390 172
Germany	7.1	68.2	24.8		3 292 221
Estonia		100.0			32 899
Greece	73.5	18.0	8.5		760 948
Spain	2.7	58.8	38.6		2 973 442
France	8.5	80.4	11.1		4 824 457
Ireland	28.7	71.3			205 223
Italy	8.0	56.9	35.1		4 205 577
Cyprus		100.0			96 277
Latvia		100.0			22 171
Lithuania	100.0				32 286
Luxembourg		100.0			66 568
Hungary	39.7	44.9	15.4		336 494
Malta			100.0		39 770
Netherlands		30.4	69.6		1 176 239
Austria	65.1	29.7	5.1		928 217
Poland	24.0	69.9	6.1		584 623 ^p
Portugal	28.7	45.0	26.2		433 160
Slovenia	100.0				63 841
Slovakia		88.7	11.3		162 000
Finland	100.0				232 175 ^e
Sweden	79.6	20.4			682 278
United Kingdom	3.1	48.2	48.7		2 019 218
Bulgaria	88.7	11.3			190 040
Romania	28.4	68.2	3.3	2001	277 047 2001
EU25	15.0	58.3	26.7		24 435 884
EU15	14.6	57.6	27.8		22 632 841
NMS10	20.5	67.6	11.9		1 803 575
EU27	15.7	58.1	26.2	(RO: 2001)	24 903 503 (RO: 2001)

Note: The total for France and therefore the European aggregates include the overseas departments

Map 3.5.5

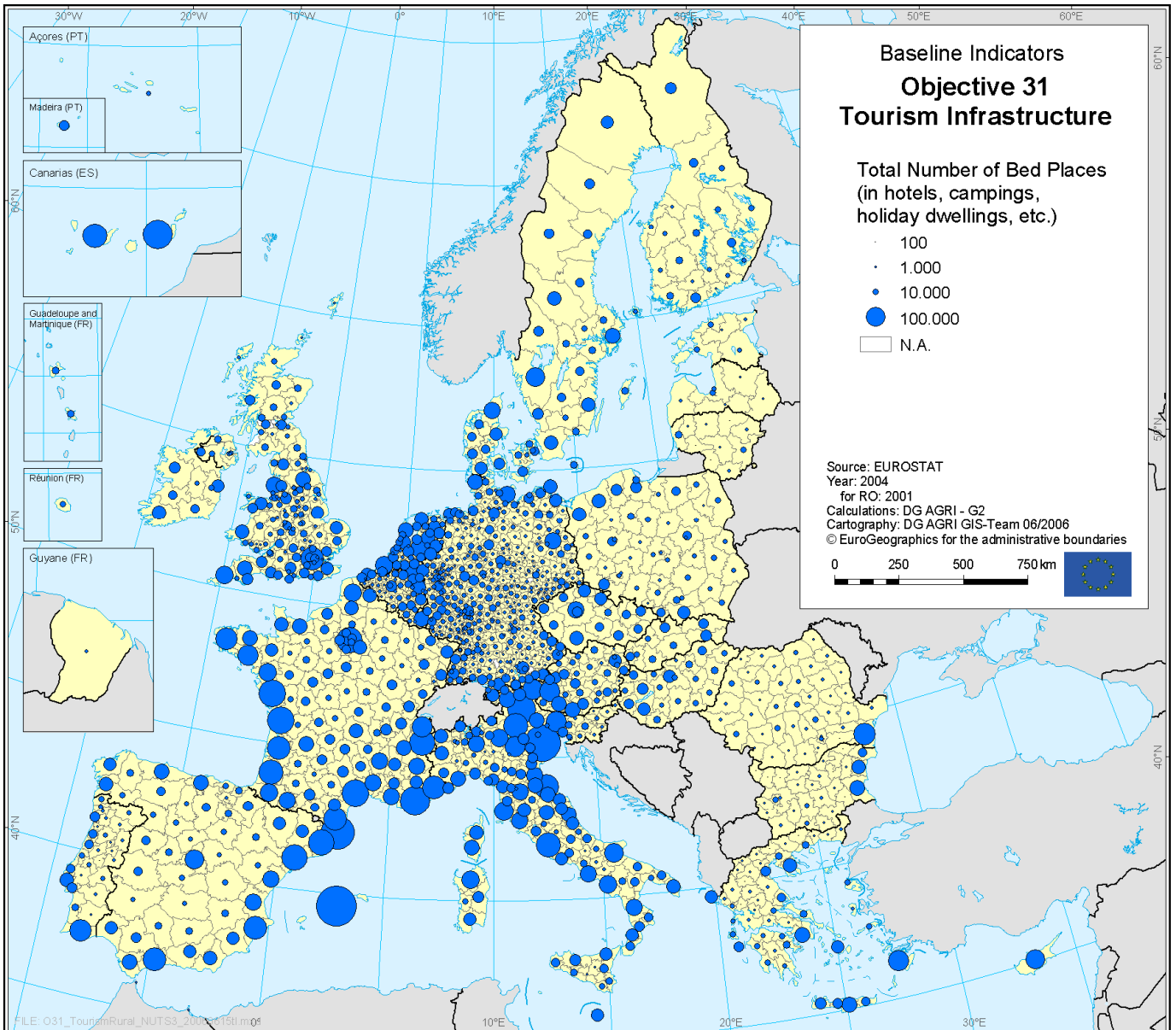


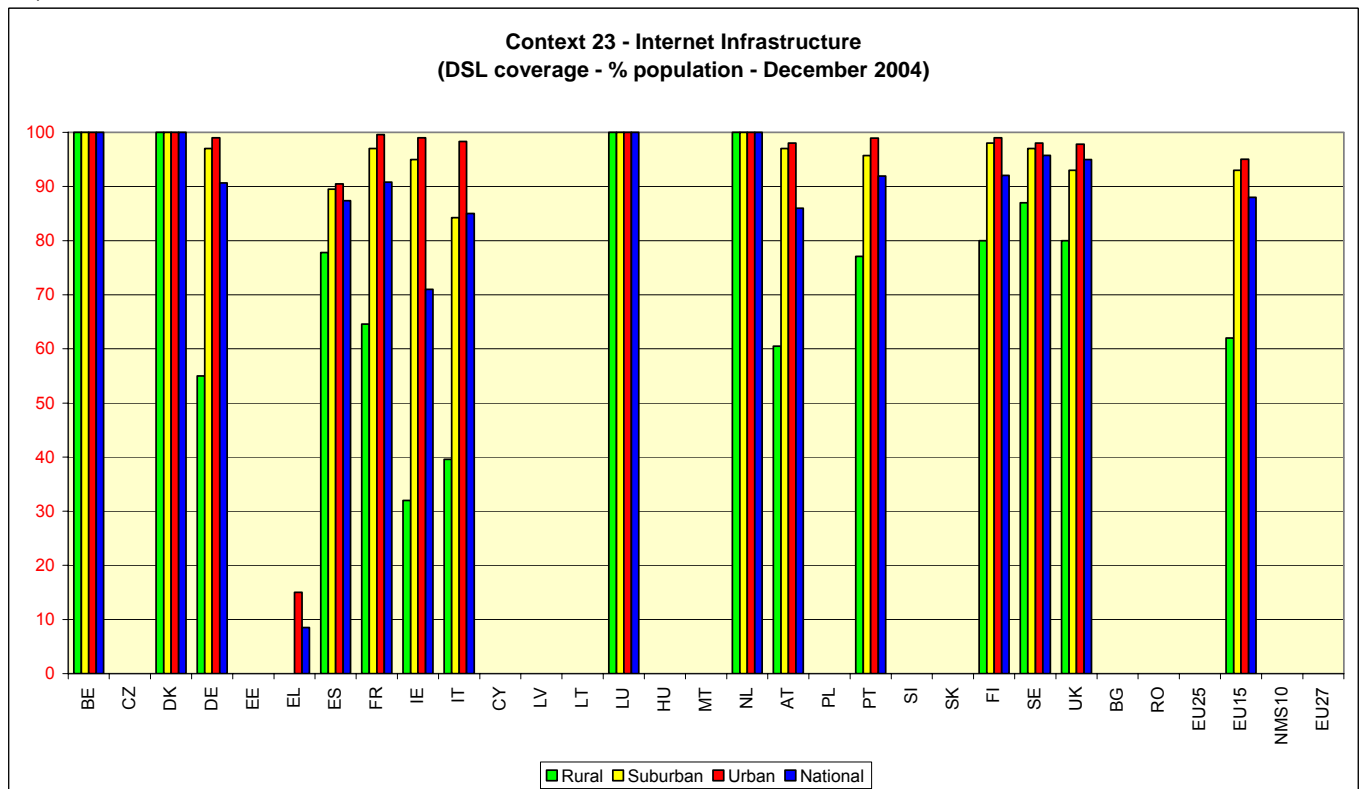
Table 3.5.6

Indicator	Context 23 - Internet Infrastructure				
Measurement	DSL coverage				
Source	DG-INFISO Idate (consultant)				
Year	12/2004				
Unit	%				
Subdivisions	Rural	Suburban	Urban	National	
Country					
Belgium	100.0	100.0	100.0	100.0	
Czech Republic	n.a.	n.a.	n.a.	n.a.	
Denmark	100.0	100.0	100.0	100.0	
Germany	55.0	97.0	99.0	90.7	
Estonia	n.a.	n.a.	n.a.	n.a.	
Greece	0.0	0.0	15.0	8.5	
Spain	77.8	89.5	90.5	87.4	
France	64.6	97.0	99.6	90.8	
Ireland	32.0	95.0	99.0	71.0	
Italy	39.6	84.2	98.3	85.0	
Cyprus	n.a.	n.a.	n.a.	n.a.	
Latvia	n.a.	n.a.	n.a.	n.a.	
Lithuania	n.a.	n.a.	n.a.	n.a.	
Luxembourg	100.0	100.0	100.0	100.0	
Hungary	n.a.	n.a.	n.a.	n.a.	
Malta	n.a.	n.a.	n.a.	n.a.	
Netherlands	100.0	100.0	100.0	100.0	
Austria	60.5	97.0	98.0	86.0	
Poland	n.a.	n.a.	n.a.	n.a.	
Portugal	77.1	95.7	98.9	91.9	
Slovenia	n.a.	n.a.	n.a.	n.a.	
Slovakia	n.a.	n.a.	n.a.	n.a.	
Finland	80.0	98.0	99.0	92.1	
Sweden	87.0	97.0	98.0	95.7	
United Kingdom	80.0	93.0	97.8	95.0	
Bulgaria	n.a.	n.a.	n.a.	n.a.	
Romania	n.a.	n.a.	n.a.	n.a.	
EU25	n.a.	n.a.	n.a.	n.a.	
EU15	62.0	93.0	95.0	88.0	
NMS10	n.a.	n.a.	n.a.	n.a.	
EU27	n.a.	n.a.	n.a.	n.a.	

Table 3.5.7

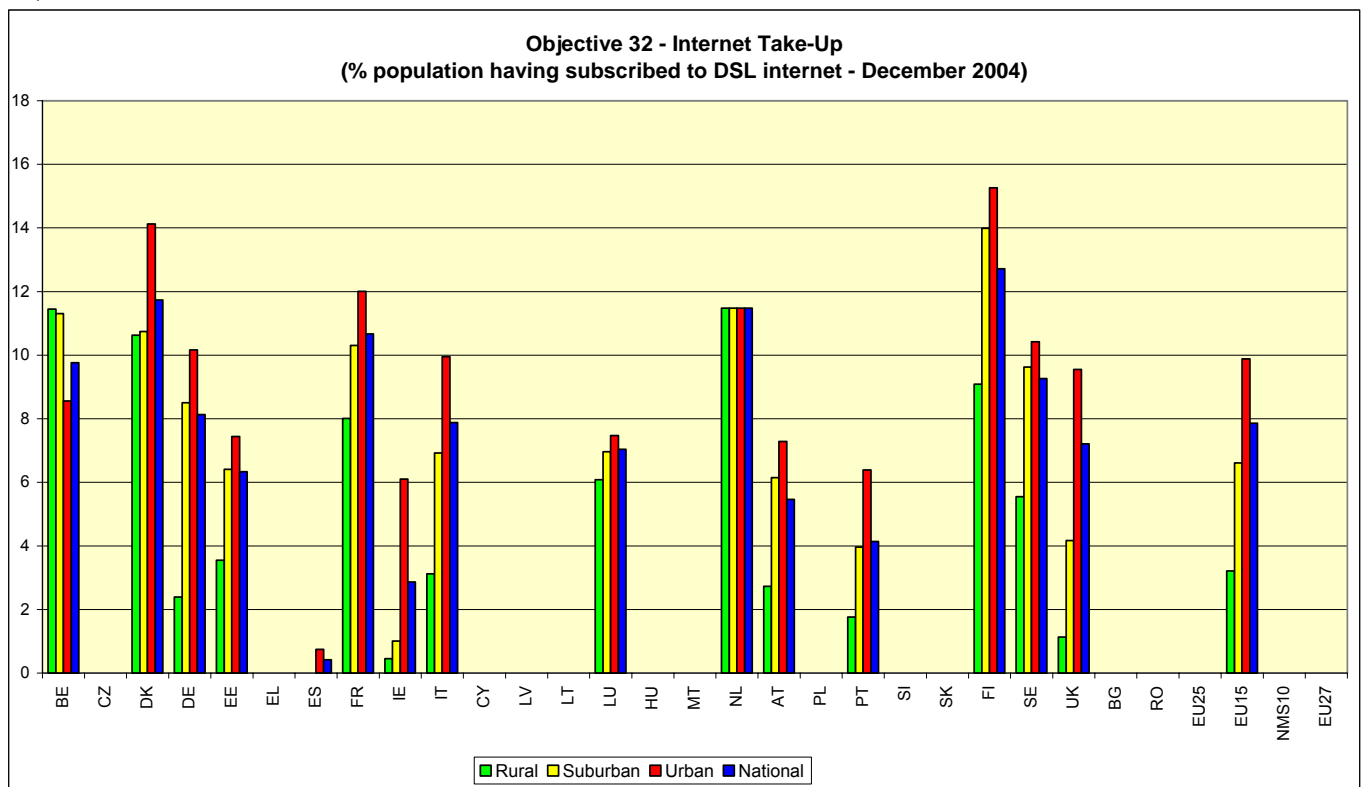
Objective 32-Internet Take-Up in Rural Areas				
% population having subscribed to DSL internet				
DG INFISO Idate (consultant)				
12/2004				
%				
Rural	Suburban	Urban	National	
Country				
	11.4	11.3	8.6	9.8
	n.a.	n.a.	n.a.	n.a.
	10.6	10.7	14.1	11.7
	2.4	8.5	10.2	8.1
	3.5	6.4	7.4	6.3
	n.a.	n.a.	n.a.	n.a.
	0.0	0.0	0.7	0.4
	8.0	10.3	12.0	10.7
	0.5	1.0	6.1	2.9
	3.1	6.9	10.0	7.9
	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	n.a.
	6.1	7.0	7.5	7.0
	n.a.	n.a.	n.a.	n.a.
	11.5	11.5	11.5	11.5
	2.7	6.1	7.3	5.5
	n.a.	n.a.	n.a.	n.a.
	1.8	4.0	6.4	4.1
	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	n.a.
	9.1	14.0	15.3	12.7
	5.5	9.6	10.4	9.3
	1.1	4.2	9.6	7.2
	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	n.a.
	3.2	6.6	9.9	7.9
	n.a.	n.a.	n.a.	n.a.
	n.a.	n.a.	n.a.	n.a.

Graph 3.5.6



Notes: - no data for NMS, candidate countries & the corresponding aggregates
 - delimitation of areas different of the OECD definition :
 - rural: <100 hab./km2 - suburban: 100 to 500 hab./km2 - urban: >500 hab./km2

Graph 3.5.7



Notes: - no data for NMS, candidate countries & the corresponding aggregates
 - delimitation of areas different of the OECD definition :
 - rural: <100 hab./km2 - suburban: 100 to 500 hab./km2 - urban: >500 hab./km2

Table 3.5.8.a

Objective 33 - Development of Services Sector % of GVA in services - 2002 - NUTS 3				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	76.3	70.9	73.2	73.1
Czech Republic	40.6	51.2	83.4	59.0
Denmark	65.7	72.0	83.1	74.1
Germany	64.2	64.7	72.7	70.1
Estonia	51.2	70.3	52.0	67.5
Greece	61.6	73.0	77.6	70.6
Spain	63.5	67.5	70.4	68.2
France	64.6	68.7	80.2	72.7
Ireland	46.6		71.2	55.7
Italy	71.5	69.8	70.6	70.4
Cyprus		76.7		76.7
Latvia	58.4	68.2	80.1	72.8
Lithuania	52.6	68.5		63.1
Luxembourg		82.6		82.6
Hungary	59.1	58.3	79.2	66.1
Malta			70.4	70.4
Netherlands	61.8	64.1	75.0	73.3
Austria	57.8	66.5	80.0	67.6
Poland	63.3	65.4	71.9	67.2
Portugal	60.2	63.0	73.5	69.1
Slovenia	52.5	71.2		61.4
Slovakia	59.3	59.3	78.5	64.3
Finland	59.3	71.9		65.3
Sweden	64.8	79.3		70.6
United Kingdom	67.3	68.2	76.6	74.4
Bulgaria	51.5	58.2	71.3	58.8
Romania	45.5	45.3	69.3	50.0
EU25	62.7	68.0	74.5	70.9
EU15	63.0	68.5	74.5	71.1
NMS10	59.9	61.4	75.5	65.3
EU27	62.4	67.9	74.5	70.7

Notes:

-The total for France and therefore the European aggregates include the overseas departments

-These data do not take into account the activity in extra-regions (zzz).

Table 3.5.8.b

Objective 33 - Development of Services Sector % of GVA in services - 2002 - NUTS 2				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	73.7	73.5	73.1	73.1
Czech Republic		50.6	83.4	59.0
Denmark		74.1		74.1
Germany	65.3	68.8	71.6	70.1
Estonia		67.5		67.5
Greece	65.0	68.9	77.6	70.6
Spain	63.4	68.1	68.8	68.2
France	70.4	68.5	80.4	72.7
Ireland	57.5	55.3		55.7
Italy	72.3	70.0	70.5	70.4
Cyprus		76.7		76.7
Latvia		72.8		72.8
Lithuania	63.1			63.1
Luxembourg		82.6		82.6
Hungary	61.6	54.1	76.1	66.1
Malta			70.4	70.4
Netherlands		63.1	74.9	73.3
Austria	63.0	60.1	82.7	67.6
Poland	65.7	69.1	61.1	67.2
Portugal	58.9	63.7	79.8	69.1
Slovenia	61.4			61.4
Slovakia		59.3	78.5	64.3
Finland	65.3			65.3
Sweden	64.8	78.7		70.6
United Kingdom	68.0	69.6	76.5	74.4
Bulgaria	54.1	66.3		58.8
Romania	45.3	45.1	67.9	50.0
EU25	65.1	68.6	74.1	70.9
EU15	65.3	68.9	74.1	71.1
NMS10	63.7	63.2	73.2	65.3
EU27	64.5	68.5	74.1	70.7

Notes:

-The total for France and therefore the European aggregates include the overseas departments

-These data do not take into account the activity in extra-regions (zzz).

Map 3.5.8

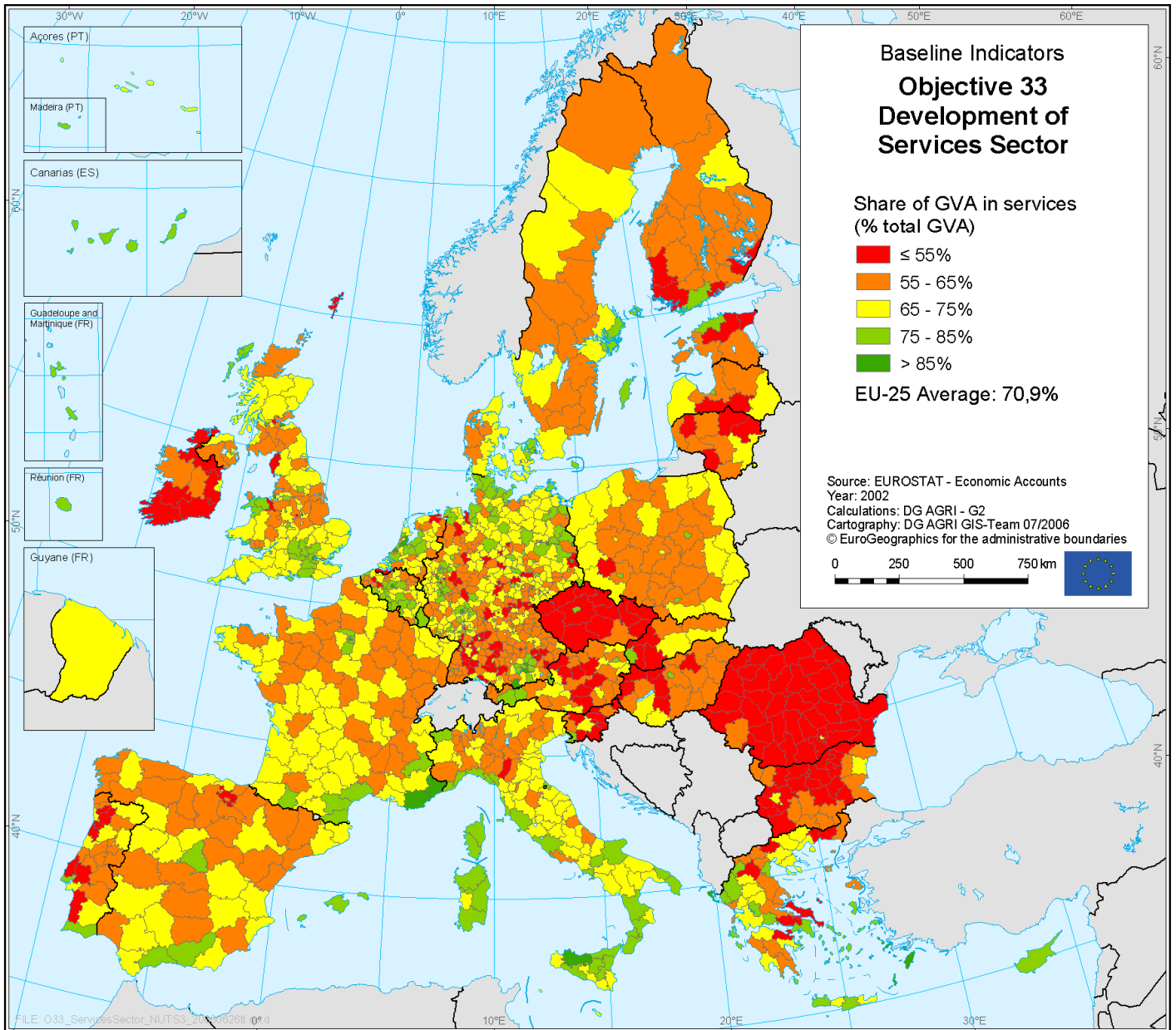


Table 3.5.9

Objective 34 - Net Migration Rate						
Net migration crude rate per 1000 - 2003 - NUTS 2						
Country	(1) PR	(2) IR	(3) PU	MS -summary of available data		MS value (2003)
Belgium	4.4	4.3	3.2	3.4		3.4
Czech Republic		2.1	6.1	2.5		2.5
Denmark		1.3		1.3		1.3
Germany	1.8	1.6	1.9	1.7		1.7
Estonia		0.1		0.1		0.1
Greece	3.2	0.6	6.4	3.1	2002	3.2
Spain	13.3	11.9	19.0	15.3		14.9 e
France	4.0	2.8	-4.1	1.0	2001	2.2 e
Ireland	16.1	8.0		10.1	2001	7.9 e
Italy	7.4	10.1	11.5	10.6		10.6
Cyprus		17.1		17.1		17.1
Latvia		-0.4		-0.4		-0.4
Lithuania	-1.8			-1.8		-1.8
Luxembourg		4.6		4.6		4.6
Hungary	-0.9	1.0	5.6	1.6		1.5
Malta			4.3	4.3		4.3
Netherlands		2.4	0.1	0.4		0.4
Austria	3.8	3.0	9.6	4.7		4.7
Poland	-1.5	0.6	-2.1	-0.4		-0.4
Portugal	7.0	4.9	6.9	6.1		6.1 p
Slovenia	1.8			1.8		1.8
Slovakia		0.0	2.1	0.2	2001	0.3
Finland	1.1			1.1		1.1
Sweden	3.5	2.7		3.2		3.2
United Kingdom	-2.6	4.2	2.6	3.1	1999	2.5 e
Bulgaria	-2.8	7.7		0.0		0.0
Romania	-0.8	-0.7	3.2	-0.3		-0.3
EU25	2.7	4.1	4.8	4.2	excl. EE, CY, LU, MT	4.3 e
EU15	4.5	4.9	5.0	4.9	excl. LU	5.0 e
NMS10	-1.1	0.8	1.5	0.4	excl. EE, CY, MT	n.a.
EU27	1.8	4.0	4.8	3.9	excl. EE, CY, LU, MT	n.a.

Note: The total for France and therefore the European aggregates include the overseas departments

Map 3.5.9

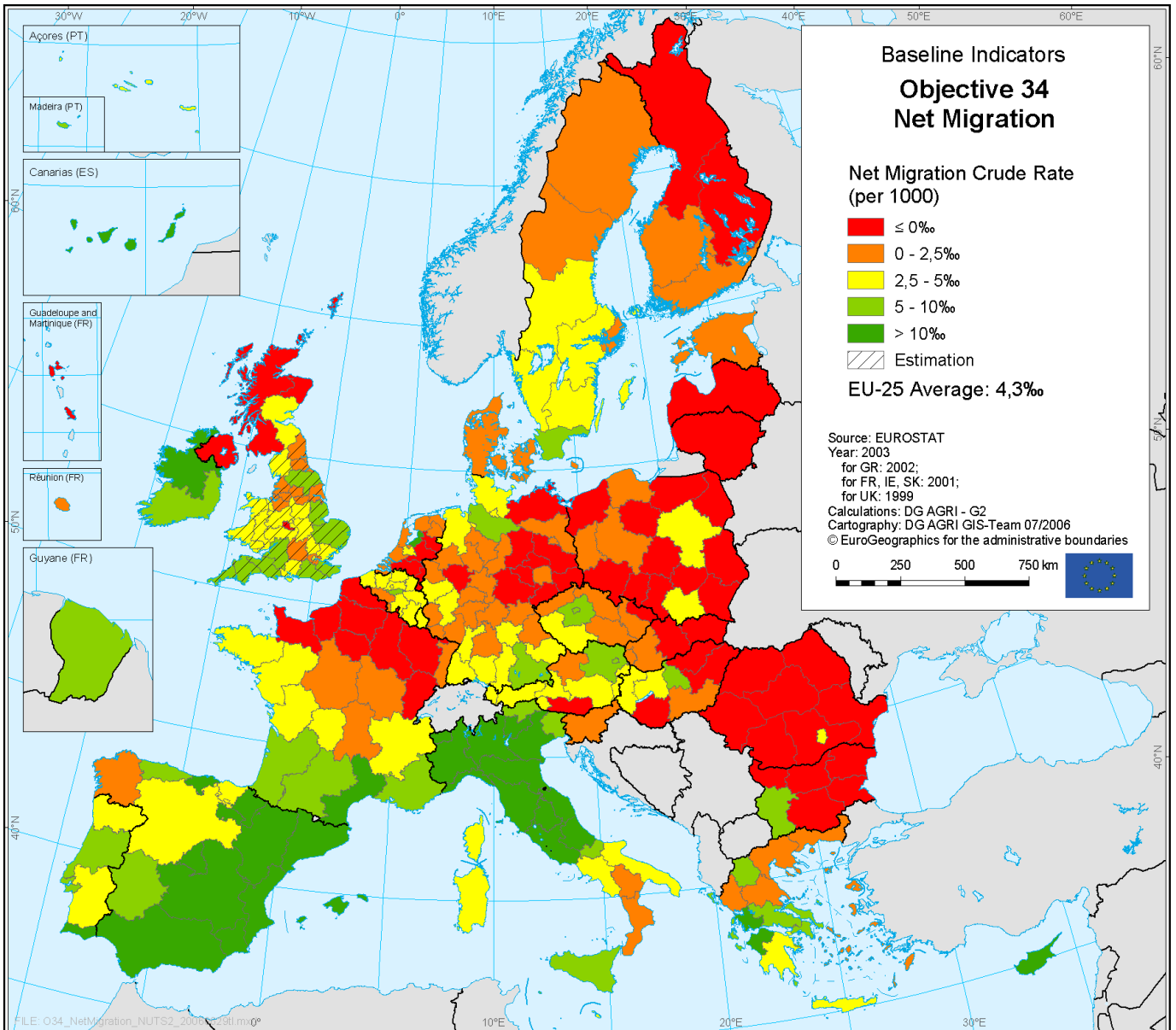


Table 3.5.10

Context 22 - Educational Attainment				
% of adults with Medium & High educational attainment - 2004 - NUTS 2				
Country	(1) PR	(2) IR	(3) PU	MS value
Belgium	63.4	61.6	64.8	64.3
Czech Republic		88.3	94.9	89.1
Denmark		83.0		83.0
Germany	86.0	86.3	81.0	83.9
Estonia		88.9		88.9
Greece	49.8	55.7	70.7	59.0
Spain	34.1	42.2	50.3	45.4
France	62.6	65.1	66.3	65.3
Ireland	58.2	64.5		62.8
Italy	46.4	47.7	51.3	49.3
Cyprus		66.4		66.4
Latvia		84.6		84.6
Lithuania	86.6			86.6
Luxembourg		77.6		77.6
Hungary	71.0	73.7	82.9	75.3
Malta			23.5	23.5
Netherlands		68.9	70.8	70.6
Austria	81.0	77.6	81.5	80.2
Poland	82.6	83.4	86.7	83.6
Portugal	21.1	19.7	36.7	25.2
Slovenia	79.7			79.7
Slovakia		86.3	92.3	87.0
Finland	77.6			77.6
Sweden	81.8	84.8		82.9
United Kingdom	83.8	84.5	84.5	84.5
Bulgaria	67.5	82.5		71.7
Romania	69.5	70.8	83.4	71.5
EU25	69.8	69.8	70.0	69.8
EU15	63.7	66.2	69.1	67.2
NMS10	80.7	84.0	84.6	83.2
EU27	69.6	69.9	70.1	70.0

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

Map 3.5.10

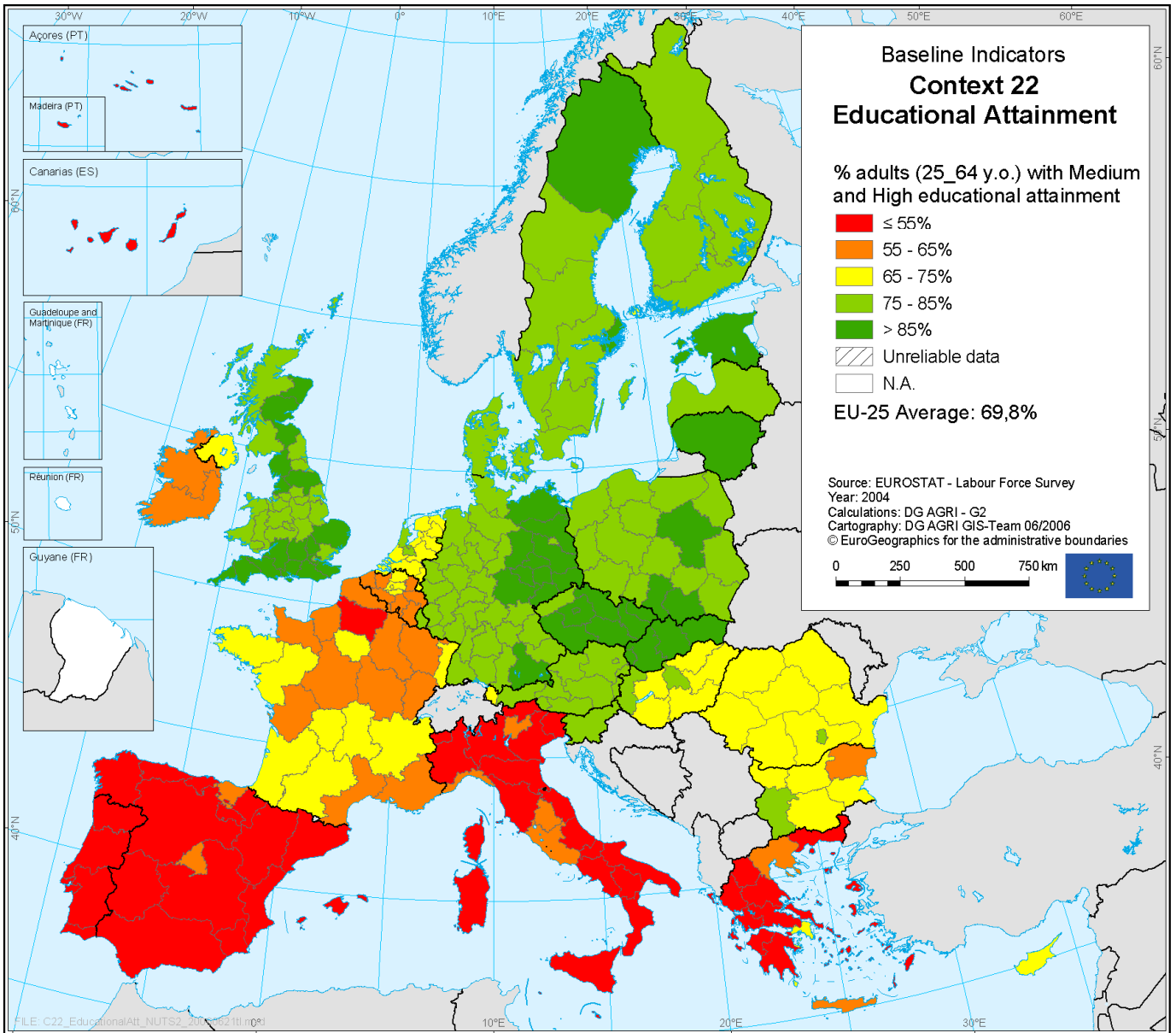


Table 3.5.11

Objective 35 - Life-Long Learning in Rural Areas					
% of adults participating in education and training - 2004 - NUTS 2					
Country	(1) PR	(2) IR	(3) PU		MS value
Belgium	5.3	6.1	9.1		8.6
Czech Republic		5.0	11.2		5.8
Denmark		25.6			25.6
Germany	6.8	7.3	7.6		7.4
Estonia		6.4			6.4
Greece	n.a.	n.a.	n.a.		1.8
Spain	4.2	5.0	4.4	excl. ES64 (PU)	4.7
France	6.9	6.8	7.4	excl. FR83 & FR93 (PR)	6.9
Ireland	5.2	6.4			6.1
Italy	6.7	6.1	6.5		6.3
Cyprus		6.2			6.2
Latvia		8.4			8.4
Lithuania	5.9				5.9
Luxembourg		9.4			9.4
Hungary	3.0	3.4	6.0		4.0
Malta			4.3		4.3
Netherlands		15.5	16.6		16.4
Austria	11.1	11.7	12.6		11.6
Poland	4.5	5.3	5.1		5.0
Portugal	4.2	4.1	4.9	excl. PT20 (IR) & PT30 (PU)	4.3
Slovenia	16.2				16.2
Slovakia		3.2	12.3		4.3
Finland	22.8				22.8
Sweden	31.4	33.2			32.1
United Kingdom	22.1	21.0	22.3		21.9
Bulgaria	0.9	2.3		excl. BG11 (PR)	1.3
Romania	1.2	1.3	2.2		1.4
EU25	10.5	8.1	10.2	excl. EL	9.0
EU15	13.5	8.9	10.4	excl. EL	9.7
NMS10	5.6	5.1	6.6		5.4
EU27	8.2	7.8	10.1	excl. EL	8.5

Note: The total for France and therefore the European aggregates include the overseas departments

Map 3.5.11

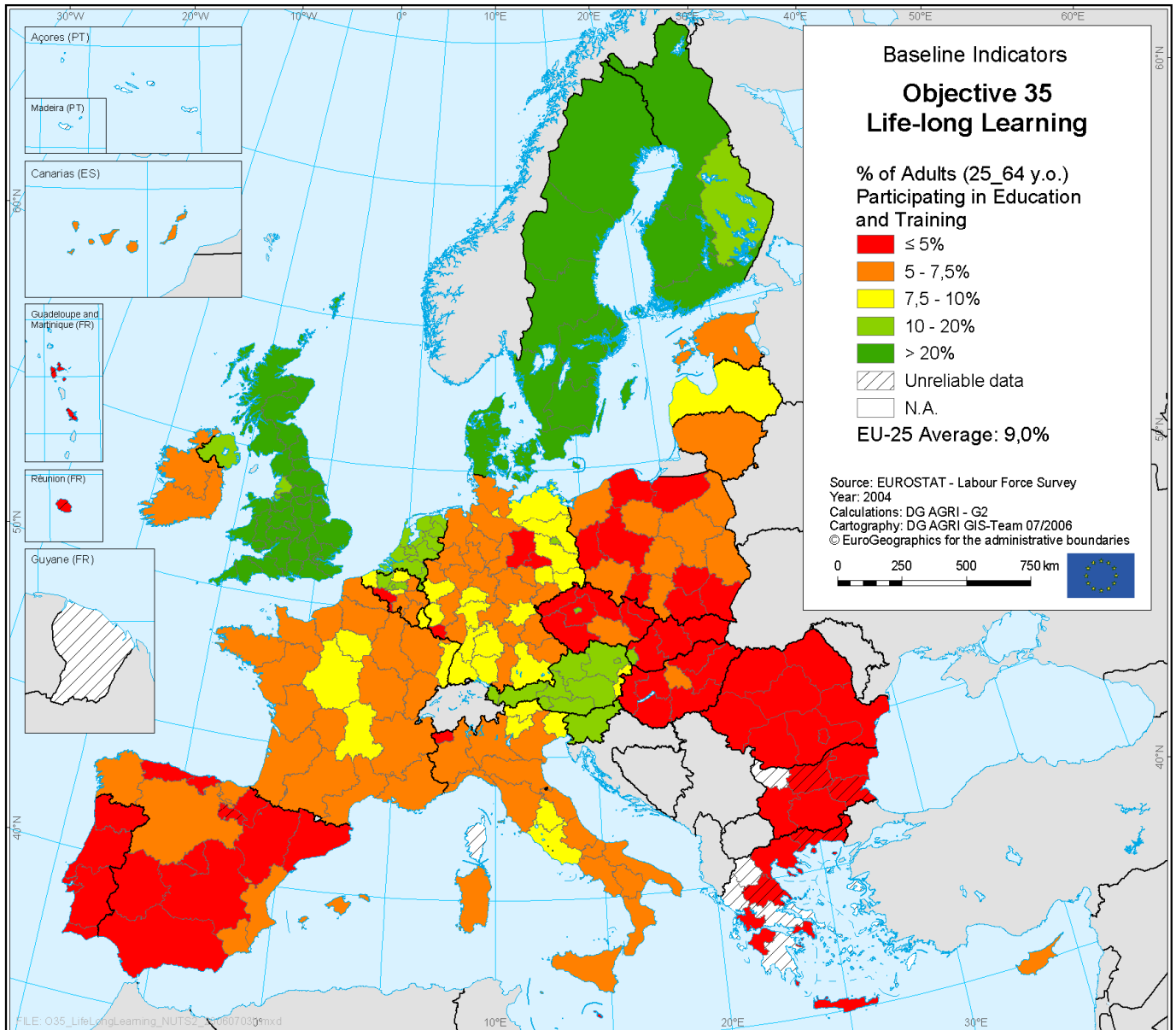
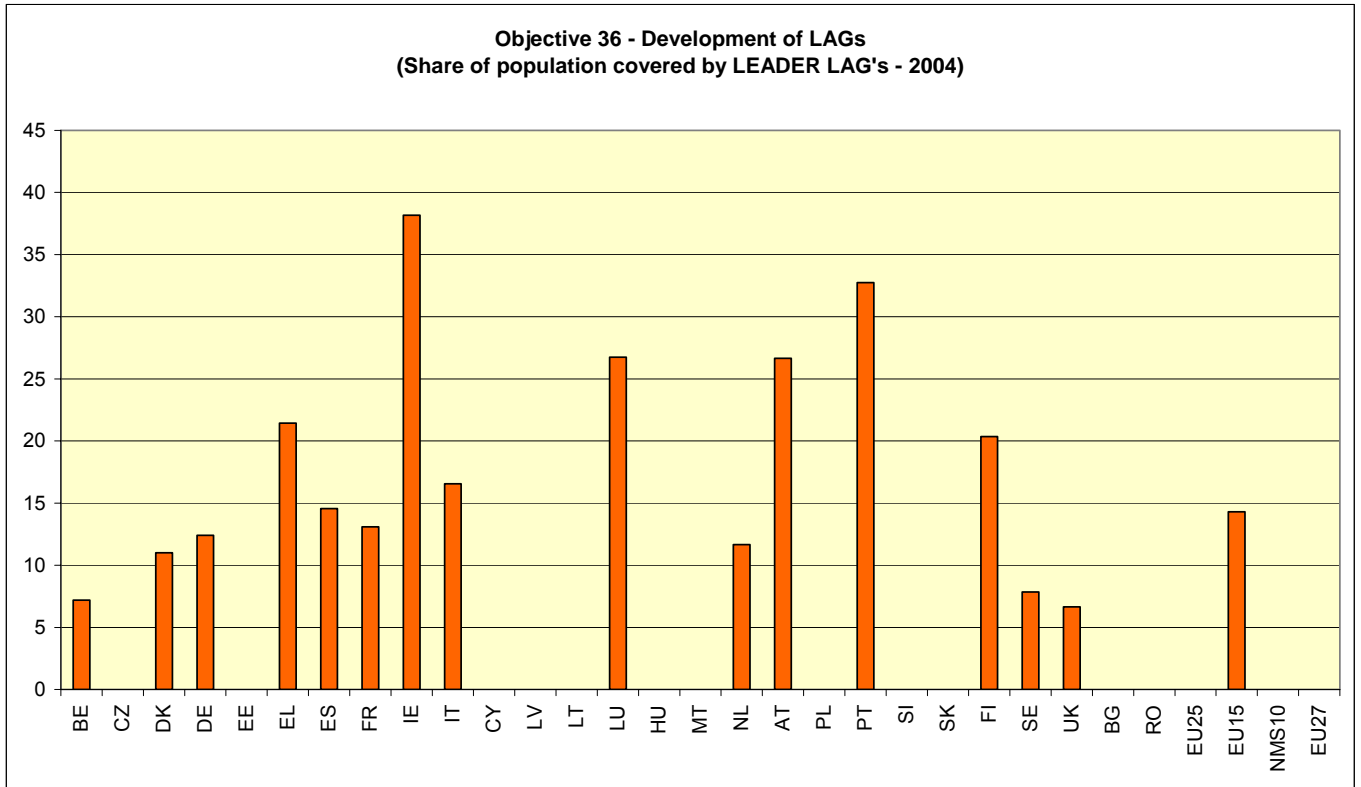


Table 3.5.12

Indicator	Objective 36 - Development of Local Action Groups
Measurement	Share of population covered by LEADER LAG's
Source	DG AGRI-F3
Year	2004
Unit	%
Country	
Belgium	7.2
Czech Republic	n.a.
Denmark	11.0
Germany	12.4
Estonia	n.a.
Greece	21.4
Spain	14.6
France	13.1
Ireland	38.2
Italy	16.6
Cyprus	n.a.
Latvia	n.a.
Lithuania	n.a.
Luxembourg	26.7
Hungary	n.a.
Malta	n.a.
Netherlands	11.7
Austria	26.7
Poland	n.a.
Portugal	32.8
Slovenia	n.a.
Slovakia	n.a.
Finland	20.4
Sweden	7.9
United Kingdom	6.7
Bulgaria	n.a.
Romania	n.a.
EU25	n.a.
EU15	14.3
NMS10	n.a.
EU27	n.a.

Graph 3.5.12



Note: no data for NMS & Accession Countries

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) <i>Objective related baseline indicators</i> . 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) <i>Context related baseline indicators</i> . 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 chapter Main sources.
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 chapter Main sources.

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-CO₂ greenhouse gases methane and nitrous oxide. Both of these gases are many times more powerful greenhouse gases than CO₂. Greenhouse gases include CO₂, CH₄, N₂O 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 chapter Main sources.

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 1059/2003 of the European Parliament and of the Council of 26 May 2003 on the establishment of a common classification of territorial units for statistics (NUTS), OJ L154 of 21.06.2003 p.1.

Structure:

- *Level 0: 25 countries*
- *Level 1: 89 regions*
- *Level 2: 254 regions*
- *Level 3: 1214 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.

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

Nomenclature statistique des Activités économiques dans la Communauté Européenne" (NACE):

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 community classifications and hence national and community statistics.

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 Purchasing Power Standard (PPS) shall mean the artificial common reference currency unit used in the European Union to express the

Standard (PPS):	<p>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. I 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.</p>
Sectors primary / secondary / tertiary:	<p>Specific grouping of economic activities of NACE rev 1.1:</p> <p>Primary sector covers divisions 01 to 05 or branches A (Agriculture, hunting and forestry) & B (fishing)</p> <p>Secondary sector covers divisions 10 to 45 or branches C to F (Mining and quarrying, Manufacturing, Electricity, gas and water supply, Construction)</p> <p>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).</p> <p>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).</p> <p>See also Type of Farming of an agricultural holding.</p>
Special Areas of Conservation (SAC):	<p>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.</p>
Special Protection Areas (SPA):	<p>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.</p>
Standard Gross Margin (SGM) of an enterprise:	<p>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.</p>
Type of Farming (TF) of an agricultural holding:	<p>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 <i>general types</i>, 17 <i>principal types</i> and 50 <i>particular types</i>.</p>
UNECE:	<p>United Nations Economic Commission for Europe</p>
Utilised Agricultural Area (UAA):	<p>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.</p>

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?type=findkeyword&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 micro-economic 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: http://europa.eu.int/comm/agriculture/rca/dwh/index_en.cfm

- **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.cec.eu.int/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://webpubs.eea.eu.int/content/irena/index.htm>

- ***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.cec.eu.int/portal>

- **National Accounts of European System of Accounts (ESA)**

National Accounts are compiled in accordance with the European System of Accounts ([ESA 1995](#)) 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.eu.int/portal>

- **Temperate and Boreal Forest Resources Assessment (TBFRA)**

The Temperate and Boreal Forest Resources Assessment (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: <http://www.unece.org/trade/timber/fra>

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: <http://www.mcpfe.org>

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: <http://www.unece.org/trade/timber/>

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-25 = 100, three year average
Definition of the indicator	<p>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.</p> <p>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.</p> <p>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.</p>
Unit of measurement	PPS / capita (purchasing power standards per capita) EU-25=100
Source	Eurostat – Economic accounts (ESA95)

Baseline indicator objective related	2 - Employment rate
Measurement of the indicator	Employed persons aged 15-64 as a percentage of the population of the same age group.
Definition of the indicator	<p>In Labour Force Surveys:</p> <ul style="list-style-type: none"> • 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. • 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.
Unit of measurement	%
Source	Eurostat - Labour Force Survey

Baseline indicator objective related	3 - Unemployment
Measurement of the indicator	Rate of unemployment i.e. unemployed persons as a percentage of economically active population
Definition of the indicator	<p>Unemployed persons comprise persons aged 15-74 who were (all three conditions must be fulfilled simultaneously):</p> <ol style="list-style-type: none"> 1. without work during the reference week 2. available for work at the time 3. actively seeking work <p>Economically active population is employed plus unemployed.</p>
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 and full education in agriculture attained
Definition of the indicator	<p>This indicator provides information on the education level of managers within a region. This indicator covers managers that have attained basic and full agricultural training.</p> <p>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 C(1999) 3875) (2000/115/EC), the <u>Manager's</u> agricultural training is defined as follows:</p> <p><u>Only practical agricultural experience</u>: experience acquired through practical work on an agricultural holding.</p> <p><u>Basic agricultural training</u>: any training courses completed at a general agricultural college and/or an institution specialising in certain subjects (including horticulture, viticulture, silviculture, pisciculture, veterinary science, agricultural technology and associated subjects). A completed agricultural apprenticeship is regarded as basic training.</p> <p><u>Full agricultural training</u>: 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, silviculture, pisciculture, veterinary science, agricultural technology or an associated subject.</p>
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2000

Baseline indicator objective related	5 - Age structure in agriculture
Measurement of the indicator	Ratio between percentage of farmers less than 35 years old and percentage of farmers of 55 years old or more
Definition of the indicator	<p>The indicator only covers farms where the holder is a natural person. For the age structure, two groups are distinguished:</p> <ul style="list-style-type: none"> • Holders < 35 years; • Holders >55 years.
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2003

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	<p><u>Labour productivity in agriculture</u> is expressed in Gross Value Added at basic price (GVA) per annual work unit (AWU).</p> <p>GVA is defined as the value of output less the value of intermediate consumption.</p> <p>Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.</p> <p><u>GVA per Annual Work Unit (AWU)</u> provides comparable data on labour productivity and allows for comparison over the sub-sectors and regions.</p> <p>At sub-sectors level (sub-indicators), the measurement is Gross Value Added (at factor</p>

	<p>cost)/AWU (in FADN) equivalent to Gross Farm Income/AWU.</p> <p>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).</p> <p>The agricultural sector corresponds to division 01 of NACE rev. 1.1 (Agriculture, hunting and related service activities).</p> <p>In the Economic Accounts for Agriculture, there are the following differences:</p> <ul style="list-style-type: none"> - <i>inclusion</i> 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, - <i>exclusion</i> 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). <p>Sub-sectors correspond to specialised Types of Farms defined in the Community typology for agricultural holdings (Commission Decision 85/377/EEC)</p>
Sub-indicators	<p>Labour productivity in field crops (TF1 of Community typology for agricultural holdings)</p> <p>Labour productivity in horticulture (TF2)</p> <p>Labour productivity in permanent crops (TF3)</p> <p>Labour productivity in grazing livestock (TF4)</p> <p>Labour productivity in granivores (TF5)</p>
Unit of measurement	<p>Thousand Euro/AWU</p> <p>Eventually with Index (EU 25 = 100) at national level</p>
Source	<p><u>At national level:</u> Eurostat - Economic Accounts for Agriculture & Agricultural Labour Input Statistics</p> <p><u>At regional level:</u> Eurostat - Regional economic Accounts for Agriculture & Farm Structure Survey 2003</p> <p><u>By sector:</u> DG AGRI - Farm Accountancy Data Network (FADN)</p>

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	<p>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.</p> <p>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.)</p>
Unit of measurement	Mio. Euro
Source	<p><u>At national level:</u> Eurostat - Economic Accounts for Agriculture</p> <p><u>At regional level:</u> Eurostat - Regional economic Accounts for Agriculture</p>

Baseline indicator objective related	8 - Employment development of primary sector
Measurement of the indicator	Employment in primary sector
Definition of the indicator	<p>In Economic Accounts, total employment (ESA 1995, 11.11) covers all persons – both employees and the self-employed - in a specific region.</p> <p>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</p>

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

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	<p>This indicator measures the gross value added (GVA) in the food industry sector in a region.</p> <p>GVA is defined as the value of output less the value of intermediate consumption.</p> <p>Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.</p> <p>GVA is measured in absolute terms.</p> <p>Food industry corresponds to division 15 and 16 or branch DA of NACE rev. 1.1 (manufacture of food products; beverages and tobacco products).</p>
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	<p>Labour productivity is measured through the Gross Value Added in forestry per employee.</p> <p>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.</p> <p>GVA is measured in absolute terms.</p> <p>Employment covers all persons – both employees and self-employed – engaged in some productive activity that falls within the production boundary of the system.</p> <p>Forestry sector corresponds to division 02 in NACE rev. 1.1 (Forestry, logging and related activities).</p> <p>In Economic Accounts for Forestry, production activities relating to vegetable materials used for plaiting, Christmas trees, fruit trees, vines and ornamental nursery trees <u>are excluded</u>, whereas they are covered in the Labour Force Survey.</p> <p>In some cases, the productivity could therefore be underestimated.</p>
Unit of measurement	Thousands euro per people employed
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 <u>excluded</u> .
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 2003

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

Baseline indicator objective related	17 – Biodiversity: Population of farmland birds
Measurement of the indicator	Trends of index of population of farmland birds
Definition of the indicator	<p>The farmland bird indicator consists in an aggregated index of population trend estimates of a set of 19 breeding bird species dependent on agricultural land for nesting or feeding. Assuming a link between the selected bird species and the farmland habitat, a negative trend signals that the environment is becoming less favourable to birds.</p> <p>The following farmland bird species are included: <i>Alauda arvensis</i>, <i>Burhinus oedipnemos</i>, <i>Carduelis carduelis</i>, <i>Columba palumbus</i>, <i>Emberiza citrinella</i>, <i>Falco tinnunculus</i>, <i>Galerida cristata</i>, <i>Hirundo rustica</i>, <i>Lanius collurio</i>, <i>Lanius senator</i>, <i>Limosa limosa</i>, <i>Miliaria calandra</i>, <i>Motacilla flava</i>, <i>Passer montanus</i>, <i>Saxicola rubetra</i>, <i>Streptopelia turtur</i>, <i>Sturnus vulgaris</i>, <i>Sylvia communis</i>, <i>Vanellus vanellus</i>. In 2005 the list of species covered was modified to be more specific to farmland.</p> <p>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</p> <p>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</p> <p>It is indexed on the year 2000, this base year having been selected so as to provide the maximum geographic coverage.</p>
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	UAA of High Nature Value farmland
Definition of the indicator	High Nature Value farmland and forestry is associated with high biodiversity. The

indicator	<p><i>concept of high nature value does not only cover defined areas but also high nature value features (e.g. buffer strips etc.) introduced into areas that as such would not fall under the definition of high nature value. In addition it refers to agricultural and forestry management systems being a driver for high nature value.</i></p> <p><i>It should be noted that the high nature value indicator developed on European level so far does cover only parts of this concept, especially small scale features and forestry are not included.</i></p> <p><i>The HNV farmland indicator developed so far (cf. Andersen et al. (2003)) distinguishes the following types of high nature value farmland:</i></p> <ul style="list-style-type: none"> • <i>Type 1: Farmland with a high proportion of semi-natural vegetation.</i> • Type 2: Farmland dominated by low intensity agriculture or a mosaic of semi-natural and cultivated land and small-scale features. • Type 3: Farmland supporting rare species or a high proportion of European or World population. <p>On the basis of land cover data (CORINE database) and agronomic farm level data (in particular FADN), the indicator gives an indication for type 1 and 2 high nature value farmland but not necessarily for type 3.</p> <p>For New Member States, HNV farmland areas consist in semi-natural grassland, being defined according to their dependence upon continuing agricultural management in order to persist. Alpine pastures above 1 900 m that can be maintained without any human intervention are not included.</p>
Unit of measurement	Ha of UAA
Source	European Environment Agency (IRENA 26)

Baseline indicator objective related	19 – Biodiversity: tree species composition
Measurement of the indicator	Area of forest and other wooded land classified by number of tree species occurring and 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: <ul style="list-style-type: none"> • 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	<p>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</p> <p>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.</p>

	The data is collected in accordance with the OECD/Eurostat national nitrogen balance handbook. For the gross phosphorus balance a comparable methodology applies.
Sub-indicators	This indicator is broken down according to the nutrient: <ul style="list-style-type: none"> • 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: <ul style="list-style-type: none"> • 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 ₃ 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 model used: Pan-European Soil Erosion Risk Assessment model – Pesera project (JRC-Ispra) provides results for water erosion only.
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 sustainably managed. Organic farming is defined as: farming not using fertilizers or 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 in-conversion) 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	<u>At national level:</u> Organic Centre Wales - Institute of Rural Sciences, University of Wales, Aberystwyth EU-CEE-OFP research project <u>At regional level:</u> DG AGRI based on: <ul style="list-style-type: none"> • Organic Centre Wales - Institute of Rural Sciences, University of Wales, Aberystwyth - EU-CEE-OFP research project • Eurostat – Farm Structure Survey 2003

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	<p>For this indicator, due to data availability, production of renewable energy from agriculture covers bio</p> <ul style="list-style-type: none"> • Biodiesel from oilseeds crops • Ethanol from starch/sugar crops <p>Therefore it does not cover:</p> <ul style="list-style-type: none"> • Energy from short rotation forestry • Energy from agricultural biogas (livestock manure) • Energy from cereal straw <p>Production of renewable energy from forestry covers:</p> <ul style="list-style-type: none"> • 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. <p>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</p>
Sub-indicators	<p>This indicator is broken down according to the sector:</p> <ul style="list-style-type: none"> • 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	<u>Renewable energy from agriculture:</u> DG AGRI based on: <ul style="list-style-type: none"> • EurObservER 2005 – Production of biodiesel and bioethanol in Ktons • European Environment Agency IRENA 27 : Production of renewable energy from agriculture (<u>for the conversion coefficients from ktons to ktoe</u>) <p><u>Renewable energy from forestry:</u> Eurostat – Energy Statistics</p>

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	<p>The agricultural contribution to the mitigation of climate change in terms of surface is appreciated UAA devoted to renewable energy.</p> <p>Due to data availability, UAA devoted to renewable energy is limited to:</p> <ul style="list-style-type: none"> • areas of non-food set aside for energy generation (Reg (EC) 1251/1999) • areas benefiting from the “Energy crop premium” (Reg (EC) 1782/2003) <p>and even doES not comprise</p> <ul style="list-style-type: none"> • other areas devoted to biodiesel, bioethanol or short rotation coppice, without specific regime. <p>The latter can be estimated by balances, or derived from the production of bio fuel. This subdivi important as new Members States opting for the Single Area Payment Scheme (currently all o except MT & SI) are not obliged to set-aside. This transitional system ends in 2008. If available devoted to the production of short rotation coppice should also be taken into account.</p>
Unit of measurement	Ha of UAA
Source	DG AGRI

Baseline indicator objective related	26 - Climate change: GHG emissions from agriculture
Measurement of the indicator	Agricultural emissions of greenhouse gases
Definition of the indicator	<p>Greenhouse gases as a whole include CO₂, CH₄, N₂O and fluorinated gases (HFCs, PFCs and SF₆).</p> <p>According to the United Nations Framework Convention on Climate Change (UNFCCC) the following are sources of greenhouse gases from agriculture:</p> <p>i) enteric fermentation (CH₄);</p>

	<p>ii) manure management (CH₄, N₂O);</p> <p>iii) rice cultivation (CH₄);</p> <p>iv) agricultural soil management (CO₂, CH₄, N₂O);</p> <p>v) prescribed burning of savannahs (CH₄, N₂O); and</p> <p>vi) field burning of agricultural residues (CH₄, N₂O).</p> <p>Emissions from land use change and forestry are excluded.</p> <p>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.</p> <p>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.</p>
Unit of measurement	1000 t of CO ₂ 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 indicator	Sole holders-managers with other gainful activity as percentage of total number of farm holders (sole holders-managers)
Definition of the indicator	<p>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.</p> <p>The numerator includes all sole-holder managers with other - either subsidiary or major - gainful activities.</p> <p>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)</p>
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2003

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	<p>Diversification of the economy is expressed in the number of people employed outside the agricultural sector.</p> <p>In Economic Accounts, total employment (ESA 1995, 11.11) covers all persons – both employees and the self-employed - in a specific region.</p> <p>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</p> <p>Due to data availability, non-agricultural sector is defined as the sum of secondary and tertiary sectors.</p> <p>Agricultural sector is therefore implicitly defined as the primary sector (agriculture, hunting, forestry and fisheries).</p>

	<p>It should be noticed that:</p> <ul style="list-style-type: none"> • in the Economic Accounts: <ul style="list-style-type: none"> ○ at NUTS 2 level, data relating exclusively to agriculture, hunting and forestry sector (corresponding to division 01 and 02 or branch A of NACE rev. 1.1) are available, ○ at NUTS 3 level, data also cover division 05 or branch B of NACE rev. 1.1 (fishing). • in Labour Force Survey, primary sector corresponds to divisions 01, 02 & 05 or branch A_B of NACE rev. 1.1, and therefore always include fisheries. <p>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.</p>
Unit of measurement	Thousands of people employed
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	<p>This indicator measures the gross value added (GVA) outside the agricultural sector in a region.</p> <p>GVA is defined as the value of output less the value of intermediate consumption.</p> <p>Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.</p> <p>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).</p> <p>It should be noticed that:</p> <ul style="list-style-type: none"> • in the Economic Accounts: <ul style="list-style-type: none"> ○ at NUTS 2 level, data relating exclusively to agriculture, hunting and forestry sector (corresponding to division 01 and 02 or branch A of NACE rev. 1.1) are available, ○ at NUTS 3 level, data also cover division 05 or branch B of NACE rev. 1.1 (fishing). • in Labour Force Survey, primary sector corresponds to divisions 01, 02 & 05 or branch A_B of NACE rev. 1.1, and therefore always include fisheries. <p>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.</p>
Unit of measurement	Mio euro
Source	Eurostat – Economic Accounts(ESA95)

Baseline indicator objective related	30 – Self-employment development
Measurement of the indicator	Self-employed persons
Definition of the indicator	<p>Self-employed persons are persons who work in their own business, farm or professional practice for the purpose of earning a profit.</p> <p>This indicator is used as a proxy to measure entrepreneurship.</p>
Unit of measurement	Thousands of people self-employed
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	<p>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).</p> <p>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.</p> <p>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.</p> <p>Definitions, size thresholds, etc. can be found in Council Directive on Tourism statistics 95/97/EC</p>
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	<p>DSL: Digital Subscriber Line</p> <p>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."</p> <p>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.</p>
Unit of measurement	%
Source	<p>DG INFSO</p> <p>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 is available in the report "Digital divide forum report: broadband access and public support in underserved areas", of July 2005</p>
Notes	<p>Caution: this breakdown rural / suburban / urban areas differs from the OECD definition:</p> <ul style="list-style-type: none"> • 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	<p>This indicator measures the share of gross value added (GVA) in the services sector in a region.</p> <p>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.</p> <p>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.</p>
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	<p>The crude rate of net migration is the ratio of the net migration during the year to the average population in that year.</p> <p>Immigration or emigration flows being either unknown or not sufficiently precise, <u>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</u> (that is, net migration is considered as the part of population change not attributable to births and deaths).</p> <p>The value is expressed per 1000 inhabitants.</p> <ul style="list-style-type: none"> • 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. <p>Crude rate of net migration_(y) = [(population_(1/01/y+1) – population_(1/01/y)) – (births_(y) - deaths_(y))] / average population_(y)</p>
Unit of measurement	Rate per 1000 inhabitants
Source	<p><u>At national level:</u> Eurostat: Crude rate of net migration including corrections</p> <p><u>At regional level</u> calculations based on Eurostat Demographic Statistics</p>

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	<p>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).</p> <p>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.</p> <p>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, on-the-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.</p>

	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	<p>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.</p> <p>Then, at regional level (NUTS 3 or NUTS 2), the OECD distinguishes:</p> <ul style="list-style-type: none"> • <u>Predominantly Rural regions (PR)</u> : more than 50% of the population is living in rural communes (with less than 150 inhabitants / km²) • <u>Intermediate Regions (IR)</u> : 15% to 50% of the population of the region is living in rural local units • <u>Predominantly Urban regions (PU)</u> : less than 15% of the population of the region is living in rural local units. <p>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.</p> <p>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).</p> <p>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.</p>
Source	Eurostat GISCO - SIRE DATABASE SABE database for the administrative boundaries (Copyright EuroGeographics) Calculation : AGRI-G2

Baseline indicator for context	2 - Importance of rural areas
Measurement of the indicator	<p>This indicator consists in 4 sub-indicators :</p> <ul style="list-style-type: none"> • % territory in rural areas • % population in rural areas • % Gross Value Added in rural areas • % employment in rural areas
Definition of the indicator	<p>This context indicator consists in several sub-indicators giving the relative importance of rural areas. The following aspects are taken into account:</p> <ul style="list-style-type: none"> • Rural area as a percentage of the total area • People living in rural areas as a percentage of the total population

	<ul style="list-style-type: none"> 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 % 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 : <ul style="list-style-type: none"> % in the 'predominantly rural' areas % in the 'intermediate region' areas % 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 : <ul style="list-style-type: none"> 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 : <ul style="list-style-type: none"> Arable crops Permanent pastures Permanent crops
Unit of measurement	% UAA
Source	Eurostat – Farm Structure Survey 2003

Baseline indicator for context	4 - Farm structure
Measurement of the indicator	This indicator consists in 5 sub-indicators : <ul style="list-style-type: none"> 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 : <ul style="list-style-type: none"> 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

	<p>Units (AWU).</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>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:</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: left;">country</td> <td style="text-align: center;">DE</td> <td style="text-align: center;">EL</td> <td style="text-align: center;">ES</td> <td style="text-align: center;">FR</td> <td style="text-align: center;">CY</td> <td style="text-align: center;">LV</td> <td style="text-align: center;">LT</td> <td style="text-align: center;">LU</td> <td style="text-align: center;">AT</td> </tr> <tr> <td style="text-align: left;">hours</td> <td style="text-align: center;">1760</td> <td style="text-align: center;">2200</td> <td style="text-align: center;">1824</td> <td style="text-align: center;">1824</td> <td style="text-align: center;">2080</td> <td style="text-align: center;">1840</td> <td style="text-align: center;">2032</td> <td style="text-align: center;">2200</td> <td style="text-align: center;">2000</td> </tr> </table> </div> <p>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).</p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>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.</p> </div>	country	DE	EL	ES	FR	CY	LV	LT	LU	AT	hours	1760	2200	1824	1824	2080	1840	2032	2200	2000
country	DE	EL	ES	FR	CY	LV	LT	LU	AT												
hours	1760	2200	1824	1824	2080	1840	2032	2200	2000												
Sub-indicators	<ul style="list-style-type: none"> • 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	<p>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 : %</p>																				
Source	Eurostat – Farm Structure Survey 2003																				

Baseline indicator for context	5 - Forestry structure
Measurement of the indicator	<p>This indicator consists in 3 sub-indicators :</p> <ul style="list-style-type: none"> ▪ 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	<p><u>Forest available for wood supply (FAWS)</u> 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.”</p> <p><u>Public institutions other than State</u> 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.”</p> <p><u>Private ownership</u> covers “Forest/other wooded land owned by individuals, families, co-operatives and corporations which may be engaged in agriculture or other occupations as well as forestry; private forest enterprises and industries; private corporations and</p>

	<p>other institutions (religious and educational institutions, pension and investment funds, nature conservation societies, etc)."</p> <p><u>Forest and Other Wooded Land (FOWL) consists of :</u></p> <p><u>Forest</u> 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 <u>either</u> of closed forest formations where trees of various storeys and undergrowth cover a high proportion of the ground; <u>or</u> 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."</p> <p><u>Other wooded land</u> 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."</p> <p>(TBFRA 2000 definitions)</p>
Sub-indicators	<ul style="list-style-type: none"> ▪ Area of forest available for wood supply (FAWS) ▪ Ownership <ul style="list-style-type: none"> This indicator has 2 subdivisions: <ul style="list-style-type: none"> - % FAWS owned by other public institutions (other than State) - % FAWS private - owned ▪ Average size of the private holding of Forest and Other Wooded Land
Unit of measurement	<ul style="list-style-type: none"> ▪ Area of FAWS : hectares (ha) ▪ Ownership : % ▪ Average size of the private holding of FOWL : hectares (ha)
Source	Temperate and Boreal Forest Resources Assessment 2000 (TBFRA 2000) – UNECE/FAO (available on Eurostat website)

Baseline indicator for context	6 – Forest productivity
Measurement of the indicator	Average net annual volume increment (FAWS)
Definition of the indicator	<p>Forest productivity is measured by the <u>average net annual increment</u>, ie "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."</p> <p><u>Forest available for wood supply (FAWS)</u> 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".</p>
Unit of measurement	1000m3 overbark / year / ha of FAWS
Source	Temperate and Boreal Forest Resources Assessment 2000 (TBFRA 2000) – UNECE/FAO (available on Eurostat website)

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.

	<p>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.</p> <p>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.</p> <table border="0" data-bbox="469 600 1292 952"> <thead> <tr> <th>LEVEL 1</th> <th>LEVEL 2</th> <th>Reclassification</th> </tr> </thead> <tbody> <tr> <td rowspan="4">1. Artificial surfaces</td> <td>1.1 Urban fabric</td> <td>Artificial</td> </tr> <tr> <td>1.2 Industrial, commercial and transport units</td> <td>Artificial</td> </tr> <tr> <td>1.3 Mine, dump and construction sites</td> <td>Artificial</td> </tr> <tr> <td>1.4 Artificial, non-agricultural vegetated areas</td> <td>Artificial</td> </tr> <tr> <td rowspan="4">2. Agricultural areas</td> <td>2.1 Arable land</td> <td>Agricultural</td> </tr> <tr> <td>2.2 Permanent crops</td> <td>Agricultural</td> </tr> <tr> <td>2.3 Pastures</td> <td>Agricultural</td> </tr> <tr> <td>2.4 Heterogeneous agricultural areas</td> <td>Agricultural</td> </tr> <tr> <td rowspan="3">3. Forest and semi-natural areas</td> <td>3.1 Forests</td> <td>Forest</td> </tr> <tr> <td>3.2 Scrub and/or herbaceous vegetation association</td> <td>Natural</td> </tr> <tr> <td>3.3 Open spaces with little or no vegetation</td> <td>Natural</td> </tr> <tr> <td rowspan="2">4. Wetlands</td> <td>4.1 Inland wetlands</td> <td>Natural</td> </tr> <tr> <td>4.2 Maritime wetlands</td> <td>Sea</td> </tr> <tr> <td rowspan="2">5. Water bodies</td> <td>5.1 Inland waters</td> <td>Inland Water</td> </tr> <tr> <td>5.2 Marine waters</td> <td>Sea</td> </tr> </tbody> </table> <p>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.</p> <p>As coverage by water (inlands or sea) is not reported, the total of the subdivisions can not sum to 100%</p>	LEVEL 1	LEVEL 2	Reclassification	1. Artificial surfaces	1.1 Urban fabric	Artificial	1.2 Industrial, commercial and transport units	Artificial	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	Forest	3.2 Scrub and/or herbaceous vegetation association	Natural	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
LEVEL 1	LEVEL 2	Reclassification																																					
1. Artificial surfaces	1.1 Urban fabric	Artificial																																					
	1.2 Industrial, commercial and transport units	Artificial																																					
	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	Forest																																					
	3.2 Scrub and/or herbaceous vegetation association	Natural																																					
	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																																					
Subdivisions	<p>The categories of land cover are :</p> <ul style="list-style-type: none"> • Agricultural area • Forest area • Natural area • Artificial 																																						
Unit of measurement	%																																						
Source	CORINE Land Cover 2000 (CLC 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	<p>The areas eligible for the support for less favoured areas are defined in Council regulation (EC) No 1698/2005 :</p> <ul style="list-style-type: none"> • Mountain areas or regarded as (areas north of the 62nd parallel and certain adjacent areas) : Art. 50.2 • Areas affected by significant natural handicaps : Art. 50.3 (a) • Areas affected by specific handicaps : Art. 50. 3 (b) <p>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:</p> <ul style="list-style-type: none"> • 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 <p>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</p>

	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 : <ul style="list-style-type: none"> • Non Less Favoured Areas • Less Favoured Areas Mountain • other Less Favoured Areas / Less Favoured Areas with significant handicaps • Areas with specific handicaps
Unit of measurement	% UAA
Source	In Council document 7971/05 of 15.04.05 : "Report of working group Agricultural structures and Rural Development to the Special Committee for Agriculture" Based on communications of Member States to the European Commission during the discussion on Regulation (EC) No 1698/2005 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 : <ul style="list-style-type: none"> • % Utilised Agricultural Area for extensive arable crops • % Utilised Agricultural Area for extensive grazing
Definition of the indicator	This indicator reflects more the natural conditions than the actual current intensity of production. Extensive agriculture is defined as : <ul style="list-style-type: none"> • 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, • For grazing livestock production (cattle, sheep & goats), when the stocking density does not exceed 1 Livestock Unit per hectare of forage area (forage crops, permanent pastures and meadows). <p>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.</p> <p>Cereal yield is a 3 years average.</p> <p>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).</p> <p>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.</p>
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 : <ul style="list-style-type: none"> ▪ % of territory under Natura 2000 ▪ % UAA under Natura 2000 ▪ % forest area under Natura 2000

Definition of the indicator	<p>This indicator provides information on the preservation 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.</p> <p>The Natura 2000 network consists of sites :</p> <ul style="list-style-type: none"> • designated by Member States as <u>special protection areas</u> (SPA) under the Birds Directive (Council Directive 79/409/EEC of 2 April 1979), • those proposed by Member States as <u>proposed sites of Community interest</u> (pSCI) and later designated as <u>special areas of conservation</u> (SAC) under the Habitats Directive (Council Directive 92/43/EEC of 21 May 1992). <p>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 Nature Protection and Biodiversity (ETC_NPB), who regularly produces consolidated versions of the SPA database for the whole EU.</p> <p>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 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_NPB 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_NPB regularly (about twice a year) compiles all the information received into a single EU database.</p> <p>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 (Madeira, Azores and Canary islands) was agreed in December 2001. The second list was adopted in December 2003 for the Alpine region. The lists are established on the basis of proposals made by the Member States, which are subsequently evaluated with the assistance of the European Environmental 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.</p> <p>It should be noted that data used for the sub-indicators % of UAA under Natura 2000 and % of forest area under Natura 2000 were extracted from Section 4.1 of the Standard Data Form (of data transmission from the MS to the Commission). This section provides information about the 'habitat classes', i.e. main land uses within each site. This information is not complete for every site and it is not always coherent with the information provided on Section 3 – annex I habitats. Therefore, these statistics have to be used with caution: they only give a broad 'image' of land uses</p>
Sub-indicators	<ul style="list-style-type: none"> ▪ % of territory under Natura 2000 Natura 2000 being SPA & SPI, territory meaning terrestrial area. This indicator belongs too to the set of Structural Indicators (n° V 7.2.1: Protection of natural resources – areas proposed under the Habitats and Birds Directive) ▪ % of UAA under Natura 2000 In this context, Natura2000 consists in SCI (Habitats Directive) ▪ % of forest area under Natura 2000 In this context, Natura 2000 consists in SCI (Habitats Directive)
Unit of measurement	%
Source	<ul style="list-style-type: none"> ▪ <u>% territory under Natura 2000 (SCI & SPA)</u> DG ENV ▪ <u>% UAA under Natura 2000 (SCI)</u> UAA under Natura 2000 : National level : European Topic Center on Nature Protection and Biodiversity (Based on national data sent to DG Environment) Regional level : European Environment Agency - IRENA 4

	<p>Total UAA : Farm Structure Survey</p> <ul style="list-style-type: none"> ▪ <u>% forest area under Natura 2000 (SCI)</u> Forest under Natura2000 : European Topic Center on Nature Protection and Biodiversity (Based on national data sent to DG Environment) <p>Forest area : <u>Global Forest Resources Assessment 2005 (FRA 2005)</u> - FAO</p> <p>Please note that the ETC_NPB database includes sites from Community Lists already adopted by the Commission – Alpine, Atlantic, Boreal, Continental, Macaronesian – and sites proposed but not yet adopted at that time – Mediterranean.</p>
--	--

Baseline indicator for context	11 – Biodiversity: Protected forest
Measurement of the indicator	% FOWL protected to conserve biodiversity, landscapes and specific natural elements (MCPFE 4.9, classes 1.1, 1.2, 1.3 & 2)
Definition of the indicator	<p>This indicator relates to Forest and Other Wooded Land (FOWL)</p> <p>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.</p> <p>In 2002 new Assessment Guidelines for Protected and Protective Forests and Other Wooded Land in Europe were elaborated and adopted by the MCPFE.</p> <p><u>Protected and protective forests and other wooded land</u> have to comply with the following general principles in order to be assigned according to the MCPFE Assessment Guidelines:</p> <ul style="list-style-type: none"> - 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
Subdivisions	<p>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 follow:</p> <ul style="list-style-type: none"> • <u>Class 1: Main Management Objective 'Biodiversity'</u> <ul style="list-style-type: none"> - <u>Class 1.1: 'No Active Intervention'</u> <ul style="list-style-type: none"> → 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 - <u>Class 1.2: 'Minimum Intervention'</u> <ul style="list-style-type: none"> → The main management objective is biodiversity → Human intervention is limited to a minimum → Activities other than those listed below are prevented in the protected area: <ul style="list-style-type: none"> - Ungulate/game control - Control of diseases/insect outbreaks - Public access - Fire intervention - Non-destructive research not detrimental to the management objective - Subsistence resource use - <u>Class 1.3: 'Conservation Through Active Management'</u> <ul style="list-style-type: none"> → The main management objective is biodiversity → A management with active interventions directed to achieve the specific 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 • <u>Class 2: Main Management Objective 'Protection of Landscapes and Specific Natural Elements'</u> <ul style="list-style-type: none"> → Interventions are clearly directed to achieve the management goals of landscape diversity, cultural, aesthetic, spiritual and historical values, recreation and specific

	<p>natural elements</p> <p>→ The use of forest resources is restricted</p> <p>→ A clear long-term commitment and an explicit designation as specific protection regime defining a limited area is existing</p> <p>→ Activities negatively affecting characteristics of landscapes or/and specific natural elements mentioned are prevented in the protected area</p>
Unit of measurement	% FOWL
Source	"State of Europe's Forests 2003 – The MCPFE report on sustainable Forest management in Europe"

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	<p>The annual average increase is calculated by observing the change over a certain number of years.</p> <p>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:</p> <p>-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 <i>in situ</i>. It does not include land that is predominantly under agricultural or urban land use.</p> <p>Explanatory notes</p> <ol style="list-style-type: none"> 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. 2. 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. 4. Includes windbreaks, shelterbelts and corridors of trees with an area of more than 0.5 ha and width of more than 20 m. 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. <p>-Other wooded land 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.</p>
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	<p>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.</p> <p>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,</p>

	<p>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).</p> <p>Depositions and defoliation are continuously monitored under the UNECE convention on Long-range Transboundary Air Pollution (CLRTAP) by the UNECE International Co-operative Programme on the Assessment and Monitoring of Air Pollution Effects on Forests (ICP Forests).</p>
Subdivision	<p>This indicator is further broken down according to the species groups:</p> <ul style="list-style-type: none"> - Defoliation, all trees - Defoliation, coniferous trees - Defoliation, broadleaved trees
Unit of measurement	% of sampled trees in defoliation classes 2-4
Source	ICP forest "The condition of forests in Europe" – Report 2005

Baseline indicator for context	14 – Water quality
Measurement of the indicator	% territory designated as Nitrate Vulnerable Zone
Definition of the indicator	<p>This indicator aims at giving an idea of the scale of water quality problems and the political importance devoted to this issue.</p> <p>Nitrate vulnerable zones are areas that are under a regime of specific legal requirements aiming at the reduction of water pollution from agricultural sources.</p> <p>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.</p> <p>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.</p>
Unit of measurement	% territory
Source	DG ENV

Baseline indicator for context	15 - Water use
Measurement of the indicator	% irrigated UAA
Definition of the indicator	<p>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.</p> <p>According to the definition applied in Farm Structure Surveys of Eurostat (Reg. 571/88 and Commission Decision 2000/115) :</p> <p><u>Irrigated area</u> 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.</p> <p><u>Utilised Agricultural Area</u> consists in the total area taken up by arable land, permanent grassland, permanent crops and kitchen gardens.</p> <p>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.</p>
Unit of measurement	%
Source	Eurostat – Farm Structure Survey 2003

Baseline indicator for context	16 - Protective forests concerning primarily soil, water and other ecosystem functions
Measurement of the indicator	FOWL area managed primarily for soil & water protection (MCPFE 5.1 class 3.1)
Definition of the indicator	<p>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.</p> <p>It relates to Forest and Other Wooded Land (FOWL)</p> <p>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.</p> <p>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".</p> <ul style="list-style-type: none"> • <u>Designated protective areas comply the following principles:</u> <ul style="list-style-type: none"> - 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 • <u>Class 3: Main management objective "Protective Functions"</u> implies that: <ul style="list-style-type: none"> - 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). - Forests and other wooded lands are explicitly designed to fulfill protective functions in management plans or other legally authorized equivalents. - 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.
Unit of measurement	%
Source	"State of Europe's Forests 2003 – The MCPFE report on sustainable Forest management in Europe"

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	<p>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.</p> <p>Most Member States calculate the average population as the arithmetic mean of the population on 1st 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 (1st July registered population).</p> <p>Area refers to the total land area.</p>
Unit of measurement	Inhabitants / km ²
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	<p>This indicator covers the age structure of the whole population. The following age groups are defined for this indicator:</p> <ul style="list-style-type: none"> • 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 <p>To get data at NUTS 3 level, data from the Census 2001 have been used where available.</p> <p>Census covers the total population at its usual residence. There are persons usually resident and present at the time of the Census, and persons usually resident but temporarily absent at the time of the Census; but not persons temporarily present at the time of the Census who are usually resident elsewhere. A person's usual residence should be that at which he/she spends most of his/her daily night-rest.</p> <p>When data of the Census were not available, 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.</p>
Subdivision	<p>This indicator is broken down according to the following age groups:</p> <ul style="list-style-type: none"> • 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: Census 2001 / Population statistical data

Baseline indicator for context	19 - Structure of the Economy
Measurement of the indicator	% GVA by branch (Primary / Secondary / Tertiary sector)
Definition of the indicator	<p><u>GVA</u> is defined as the value of output less the value of intermediate consumption.</p> <p>Output is valued at basic prices, GVA is valued at basic prices and intermediate consumption is valued at purchasers' prices.</p> <p>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.</p>
Subdivision	<p>This indicator is broken down by branches:</p> <ul style="list-style-type: none"> • Share of GVA in primary sector • Share of GVA in secondary sector • Share of GVA in tertiary sector
Unit of measurement	%
Source	<p>Eurostat - Economic accounts-ESA95</p> <p>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</p>

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.

	<p>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.</p> <p>Preferred source is the Economic Accounts.</p> <p>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:</p> <ul style="list-style-type: none"> • In Economic Accounts divisions 50 to 95 or branches G to P of NACE rev.1.1. • In Labour Force Survey branches G to Q of NACE rev.1.1. <p>Total refers to employment in branches:</p> <ul style="list-style-type: none"> • In Economic Accounts: A to P of NACE rev.1.1. • In Labour Force Survey A to Q of NACE rev.1.1.
Subdivision	<p>This indicator is broken down by branches:</p> <ul style="list-style-type: none"> • Share of employment in primary sector • Share of employment in secondary sector • 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	<p>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).</p> <p>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.</p> <p>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).</p> <p>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.</p> <p>All these terms refer to the European Union Labour Force Survey.</p>
Unit of measurement	% of active population
Source	Eurostat - Labour Force Survey

Baseline indicator for context	22 - Educational attainment
Measurement of the indicator	% adults (25_64) with Medium & High educational attainment
Definition of the indicator	<p><u>Educational attainment</u> 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.</p> <p>The expression 'level successfully completed' must be associated with obtaining a certificate or a diploma.</p> <p>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.</p> <p>Based on ISCED 1997, the following levels are taken into consideration:</p> <ul style="list-style-type: none"> - 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	<p>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.</p> <p>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."</p> <p>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.</p> <p>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.</p>
Unit of measurement	% population
Source	<p>DG INFSO</p> <p>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 is available in the report "Digital divide forum report: broadband access and public support in underserved areas", of July 2005</p>
Notes	<p>Caution: this breakdown rural / suburban / urban areas differs from the OECD definition:</p> <ul style="list-style-type: none"> • 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

ANNEX 3.D

OBJECTIVE-RELATED 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 available
n.s.	not significant
-	not relevant

Abbreviations & signs used in the Flag column

Quality of the data

c	confidential
e	estimate
p	provisional
u	unreliabl e

indicativ
e

This flag is used for the indicator O18-Biodiversity: High Nature Value farmland areas. As there are still currently methodological developments of the concept and of the cartography of High Nature Value Farmland Area, the data provided are only indicative.

preliminary

This flag is used in the context of indicator C14-Water quality. It indicates that the data are preliminary results, that have not yet been checked with Member States.

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

OFP project The full title of EU-CEE-OFP research project is "*Further development of Organic Farming Policy in Europe, with Particular Emphasis on EU Enlargement*", led by the University of Institute of Rural Sciences, University of Wales, Aberystwyth. The project receives the financial support of the Commission of the European Community under the 5th Framework Programme (Resources QLK5-2002-00917). See the relevant indicator fiche (O23-Organic farming – Technical Annex 3.C) for more explanations.

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 This flag is used for indicator C2-Importance of rural areas. The calculation has been made on the basis of NUTS 3 data, except for the countries signalled by this flag. Please refer to the indicator fiche (Technical Annex 3.C) for more detail.

DE4 For the German NUTS 2 regions DE41 & DE42, when the data were not available, the calculation has been made at the corresponding NUTS 1 level (DE4).

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 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).
G_to_Q

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

forest Some indicators (e.g. C16-Protective forests) refer to an aggregate of areas: in this example Forest + Other wooded land. When data for one of these areas are missing, it is indicated in the flag column. In this example "forest" means that the given data correspond only to the forest area.

G2 For the EU aggregates, in most cases, Eurostat provides the value. When it is not the case, or when other sources have been used, the aggregate may have been calculated by DG AGRI, which is indicated by the flag "G2"

ANNEX 3.D.a

OBJECTIVE-RELATED BASELINE INDICATORS DATA AT NUTS 2 & 3 LEVELS

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG/OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
							GDP (in pps)/capita (EU-25=100)	Employed personnal total population (15-64 y.o.)	Unemployment rate (% active population)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Employment development of primary sector (=A)
							National Accounts average 2000 to 2002	Labour Force Survey 2004	Labour Force Survey 2004	Eurostat	Eurostat	National Accounts (LFS for NL, RO) 2002
							index of pps	%	%	Million euros	%	(2001 for HU, UK) Thousands people employed (in A)
							DG AGRI-G2					DG AGRI-G2
							52.5	6.9		n.a.	n.a.	n.a.
							60.8	8.4		n.a.	n.a.	n.a.
							50.8	12.0		36.71 2002	33.9 2002	22.8
							53.4	14.6		n.a.	n.a.	n.a.
							55.3	14.6		17.99 2002	35.7 2002	12.2
							55.3	14.6		n.a.	n.a.	n.a.
							125.1	5.5		1304.22 2002	n.a. 2002	97
							205.3	6.1		n.a.	n.a.	n.a.
							162.7	3.9		n.a.	n.a.	n.a.
							101.7	4.0		n.a.	n.a.	n.a.
							90.3	5.8		n.a.	n.a.	n.a.
							95.2	5.7		n.a.	n.a.	n.a.
							88.8	9.5 u		n.a.	n.a.	n.a.
							103.9	6.3		n.a.	n.a.	n.a.
							114.7	5.5		n.a.	n.a.	n.a.
							119.6	4.4		n.a.	n.a.	n.a.
							120.2	5.3		n.a.	n.a.	n.a.
							125.5	4.5		n.a.	n.a.	n.a.
							117.8	6.2		n.a.	n.a.	n.a.
							117.7	4.2		n.a.	n.a.	n.a.
							109.0	7.5		n.a.	n.a.	n.a.
							138.6	6.5		n.a. 2003	n.a. 2003	114.4 de1
							235.3	8.0		n.a.	n.a.	n.a.
							172.2	6.0		n.a.	n.a.	n.a.
							129.4	5.2		n.a.	n.a.	n.a.
							98.1	6.7		n.a.	n.a.	n.a.
							115.8	5.3		n.a.	n.a.	n.a.
							106.5	5.9		n.a.	n.a.	n.a.
							204.3	10.3 u		n.a.	n.a.	n.a.
							103.8	6.2		n.a.	n.a.	n.a.
							114.0	n.a.		n.a.	n.a.	n.a.
							113.3	6.5 u		n.a.	n.a.	n.a.
							107.7	n.a.		n.a.	n.a.	n.a.
							112.5	9.9 u		n.a.	n.a.	n.a.
							104.8	7.3		n.a.	n.a.	n.a.
							128.6	6.8		n.a. 2003	n.a. 2003	114.4 de1
							155.8	n.a.		n.a.	n.a.	n.a.
							186.8	8.2		n.a.	n.a.	n.a.
							106.9	5.6		n.a.	n.a.	n.a.
							126.0	n.a.		n.a.	n.a.	n.a.
							177.9	5.2 u		n.a.	n.a.	n.a.
							192.1	n.a.		n.a.	n.a.	n.a.
							93.5	10.5		n.a.	n.a.	n.a.
							100.7	6.4		n.a.	n.a.	n.a.
							139.1	9.7 u		n.a.	n.a.	n.a.
							80.2	n.a.		n.a.	n.a.	n.a.
							85.8	5.2 u		n.a.	n.a.	n.a.
							107.0	n.a.		n.a.	n.a.	n.a.
							109.4	6.1		n.a. 2003	n.a. 2003	114.4 de1
							151.9	7.9 u		n.a.	n.a.	n.a.
							83.1	5.2 u		n.a.	n.a.	n.a.
							86.6	n.a.		n.a.	n.a.	n.a.
							116.4	6.1		n.a.	n.a.	n.a.
							114.9	n.a.		n.a.	n.a.	n.a.
							114.7	6.7 u		n.a.	n.a.	n.a.
							115.2	n.a.		n.a.	n.a.	n.a.
							109.8	6.9		n.a.	n.a.	n.a.
							102.3	5.7 u		n.a.	n.a.	n.a.
							91.1	n.a.		n.a.	n.a.	n.a.
							114.6	6.0		n.a. 2003	n.a. 2003	114.4 de1
							114.6	5.6 u		n.a.	n.a.	n.a.
							105.1	5.8 u		n.a.	n.a.	n.a.
							95.8	7.3 u		n.a.	n.a.	n.a.
							208.1	n.a.		n.a.	n.a.	n.a.
							89.0	5.5 u		n.a.	n.a.	n.a.
							112.1	n.a.		n.a.	n.a.	n.a.
							124.7	5.5 u		n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
							GDP (in pps/capita EU-25=100) Eurostat National Accounts average 2000 to 2002 index of pps	Employed person total population (15-64 y.o.) Eurostat Labour Force Survey 2004 %	Unemployment rate (% active population) Eurostat Labour Force Survey 2004 %	Gross Fixed Capital Formation in agriculture Eurostat Agricultural Accounts Various - see flag Million euros	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added Eurostat Agricultural Accounts Various - see flag %	Employment development of primary sector (=A) Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed (in A) DG AGRI-G2
DE148	Ravensburg				NUTS 3	(2) IR	114.7	n.a.	5.2 u	n.a.	n.a.	n.a.
DE149	Sigmaringen				NUTS 3	(1) PR	99.8	n.a.	n.a.	n.a.	n.a.	n.a.
DE21	Oberbayern				NUTS 2	(2) IR	70.6	70.6	4.9	299.5 2003	224.5	224.5 de2
DE211	Ingolstadt, Kreisfreie Stadt				NUTS 3	(3) PU	224.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE212	München, Kreisfreie Stadt				NUTS 3	(3) PU	229.9	n.a.	5.7	n.a.	n.a.	n.a.
DE213	Rosenheim, Kreisfreie Stadt				NUTS 3	(3) PU	171.5	n.a.	n.a.	n.a.	n.a.	n.a.
DE214	Albstadt				NUTS 3	(2) IR	143.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE215	Berchtesgadener Land				NUTS 3	(2) IR	96.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE216	Bad Tölz-Wolfratshausen				NUTS 3	(2) IR	92.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE217	Dachau				NUTS 3	(2) IR	89.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE218	Ebersberg				NUTS 3	(2) IR	85.5	n.a.	n.a.	n.a.	n.a.	n.a.
DE219	Eichstätt				NUTS 3	(2) IR	74.0	n.a.	n.a.	n.a.	n.a.	n.a.
DE21A	Erding				NUTS 3	(1) PR	84.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE21B	Freising				NUTS 3	(2) IR	167.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE21C	Garmisch-Partenkirchen				NUTS 3	(3) PU	75.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE21D	Garmisch-Partenkirchen				NUTS 3	(1) PR	94.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE21E	Landsberg am Lech				NUTS 3	(1) PR	91.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE21F	Miesbach				NUTS 3	(2) IR	92.6	n.a.	n.a.	n.a.	n.a.	n.a.
DE21G	Mühlrieder am Inn				NUTS 3	(2) IR	346.6	n.a.	n.a.	n.a.	n.a.	n.a.
DE21H	München, Landkreis				NUTS 3	(2) IR	95.4	n.a.	3.9 u	n.a.	n.a.	n.a.
DE21I	Neuburg-Schrobenhausen				NUTS 3	(2) IR	88.0	n.a.	n.a.	n.a.	n.a.	n.a.
DE21J	Preilshofen an der Ilm				NUTS 3	(2) IR	86.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE21K	Rosenheim, Landkreis				NUTS 3	(2) IR	147.7	n.a.	4.9 u	n.a.	n.a.	n.a.
DE21L	Sarnberg				NUTS 3	(3) PU	117.6	n.a.	n.a.	n.a.	n.a.	n.a.
DE21M	Surstede				NUTS 3	(1) PR	100.8	n.a.	n.a.	n.a.	n.a.	n.a.
DE21N	Weilheim-Schongau				NUTS 3	(2) IR	105.1	n.a.	5.4	280 2003	224.5 de2	224.5 de2
DE22	Niederbayern				NUTS 2	(1) PR	185.1	70.3	n.a.	n.a.	n.a.	n.a.
DE221	Landsut, Kreisfreie Stadt				NUTS 3	(3) PU	185.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE222	Passau, Kreisfreie Stadt				NUTS 3	(3) PU	163.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE223	Straubing, Kreisfreie Stadt				NUTS 3	(3) PU	107.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE224	Deggendorf				NUTS 3	(1) PR	74.4	n.a.	n.a.	n.a.	n.a.	n.a.
DE225	Freyung-Grafenau				NUTS 3	(2) IR	92.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE226	Keilmünz				NUTS 3	(1) PR	88.3	n.a.	n.a.	n.a.	n.a.	n.a.
DE227	Landsut, Landkreis				NUTS 3	(1) PR	83.9	n.a.	6.7 u	n.a.	n.a.	n.a.
DE228	Passau, Landkreis				NUTS 3	(1) PR	82.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE229	Regen				NUTS 3	(1) PR	92.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE22A	Rottal-Inn				NUTS 3	(1) PR	71.0	n.a.	n.a.	n.a.	n.a.	n.a.
DE22B	Straubing-Bogen				NUTS 3	(1) PR	156.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE22C	Dingolfing-Landau				NUTS 3	(1) PR	156.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE23	Oberpfalz				NUTS 2	(1) PR	109.8	68.7	6.2	134.8 2003	224.5 de2	224.5 de2
DE231	Amberg, Kreisfreie Stadt				NUTS 3	(3) PU	166.2	n.a.	n.a.	n.a.	n.a.	n.a.
DE232	Regensburg, Kreisfreie Stadt				NUTS 3	(3) PU	259.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE233	Weiden in der Oberpfalz, Kreisfreie Stadt				NUTS 3	(3) PU	174.8	n.a.	n.a.	n.a.	n.a.	n.a.
DE234	Amberg-Weizbuch				NUTS 3	(1) PR	74.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE235	Cham				NUTS 3	(1) PR	89.6	n.a.	n.a.	n.a.	n.a.	n.a.
DE236	Neumarkt in der Oberpfalz				NUTS 3	(1) PR	92.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE237	Neustadt an der Waldnaab				NUTS 3	(1) PR	67.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE238	Regensburg, Landkreis				NUTS 3	(1) PR	63.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE239	Schwandorf				NUTS 3	(1) PR	93.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE23A	Tirschenreuth				NUTS 3	(1) PR	82.4	n.a.	n.a.	n.a.	n.a.	n.a.
DE24	Oberfranken				NUTS 2	(2) IR	106.9	66.4	9.2	95.6 2003	224.5 de2	224.5 de2
DE241	Bamberg, Kreisfreie Stadt				NUTS 3	(3) PU	214.0	n.a.	n.a.	n.a.	n.a.	n.a.
DE242	Bayreuth, Kreisfreie Stadt				NUTS 3	(3) PU	195.8	n.a.	n.a.	n.a.	n.a.	n.a.
DE243	Coburg, Kreisfreie Stadt				NUTS 3	(3) PU	171.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE244	Hof, Kreisfreie Stadt				NUTS 3	(3) PU	144.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE245	Bamberg, Landkreis				NUTS 3	(2) IR	63.7	n.a.	n.a.	n.a.	n.a.	n.a.
DE246	Bayreuth, Landkreis				NUTS 3	(1) PR	69.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE247	Coburg, Landkreis				NUTS 3	(2) IR	104.8	n.a.	n.a.	n.a.	n.a.	n.a.
DE248	Forchheim				NUTS 3	(2) IR	66.9	n.a.	n.a.	n.a.	n.a.	n.a.
DE249	Hof, Landkreis				NUTS 3	(1) PR	93.0	n.a.	n.a.	n.a.	n.a.	n.a.
DE24A	Kronach				NUTS 3	(1) PR	99.4	n.a.	n.a.	n.a.	n.a.	n.a.
DE24B	Kulmbach				NUTS 3	(1) PR	88.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE24C	Lichtenfels				NUTS 3	(2) IR	102.4	n.a.	n.a.	n.a.	n.a.	n.a.
DE24D	Wunsiedel im Fichtelgebirge				NUTS 3	(2) IR	99.0	n.a.	n.a.	n.a.	n.a.	n.a.
DE25	Mittelfranken				NUTS 2	(2) IR	126.5	68.1	8.1	121.2 2003	224.5 de2	224.5 de2
DE251	Ansbach, Kreisfreie Stadt				NUTS 3	(3) PU	177.1	n.a.	n.a.	n.a.	n.a.	n.a.
DE252	Erlangen, Kreisfreie Stadt				NUTS 3	(3) PU	205.3	n.a.	n.a.	n.a.	n.a.	n.a.
DE253	Fürth, Kreisfreie Stadt				NUTS 3	(3) PU	159.5	n.a.	10.0 u	n.a.	n.a.	n.a.
DE254	Nürnberg, Kreisfreie Stadt				NUTS 3	(3) PU	177.9	n.a.	11.7	n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NTS code	label	NTS level	FLAG	OECD7 G2 (Context 1)
DE716	Darmstadt-Dieburg	(3) PU	80.1	DG AGRI-G2	NTS 3	Darmstadt-Dieburg	(3) PU		
DE717	Groß-Gerau	(3) PU	145.8	DG AGRI-G2	NTS 3	Groß-Gerau	(3) PU		
DE718	Hochtaunuskreis	(3) PU	133.3	DG AGRI-G2	NTS 3	Hochtaunuskreis	(3) PU		
DE719	Main-Kinzig-Kreis	(3) PU	103.5	DG AGRI-G2	NTS 3	Main-Kinzig-Kreis	(3) PU		
DE71A	Main-Taunus-Kreis	(3) PU	163.3	DG AGRI-G2	NTS 3	Main-Taunus-Kreis	(3) PU		
DE71B	Odenwaldkreis	(3) PU	78.0	DG AGRI-G2	NTS 3	Odenwaldkreis	(3) PU		
DE71C	Offenbach-Landkreis	(3) PU	119.3	DG AGRI-G2	NTS 3	Offenbach-Landkreis	(3) PU		
DE71D	Rheingau-Taunus-Kreis	(3) PU	72.2	DG AGRI-G2	NTS 3	Rheingau-Taunus-Kreis	(3) PU		
DE71E	Weintraierkreis	(3) PU	99.3	DG AGRI-G2	NTS 3	Weintraierkreis	(3) PU		
DE72	Gießen	(2) IR	86.6	DG AGRI-G2	NTS 2	Gießen	(2) IR		
DE721	Gießen-Landkreis	(3) PU	114.4	DG AGRI-G2	NTS 3	Gießen-Landkreis	(3) PU		
DE722	Lahn-Dill-Kreis	(3) PU	103.3	DG AGRI-G2	NTS 3	Lahn-Dill-Kreis	(3) PU		
DE723	Mainburg-Kitzbühler	(3) PU	81.3	DG AGRI-G2	NTS 3	Mainburg-Kitzbühler	(3) PU		
DE724	Mainburg-Biedenkopf	(3) PU	104.0	DG AGRI-G2	NTS 3	Mainburg-Biedenkopf	(3) PU		
DE725	Vogelsbergkreis	(2) IR	74.7	DG AGRI-G2	NTS 2	Vogelsbergkreis	(2) IR		
DE73	Kassel	(2) IR	107.2	DG AGRI-G2	NTS 2	Kassel	(2) IR		
DE731	Kassel, Kreisfreie Stadt	(3) PU	168.1	DG AGRI-G2	NTS 3	Kassel, Kreisfreie Stadt	(3) PU		
DE732	Fulda	(2) IR	114.5	DG AGRI-G2	NTS 2	Fulda	(2) IR		
DE733	Hersfeld-Rotenburg	(2) IR	109.2	DG AGRI-G2	NTS 2	Hersfeld-Rotenburg	(2) IR		
DE734	Kassel-Landkreis	(3) PU	85.3	DG AGRI-G2	NTS 3	Kassel-Landkreis	(3) PU		
DE735	Schwalm-Eder-Kreis	(2) IR	81.9	DG AGRI-G2	NTS 2	Schwalm-Eder-Kreis	(2) IR		
DE736	Waldeck-Frankenberg	(2) IR	100.8	DG AGRI-G2	NTS 2	Waldeck-Frankenberg	(2) IR		
DE737	Werra-Meißner-Kreis	(2) IR	38.7	DG AGRI-G2	NTS 2	Werra-Meißner-Kreis	(2) IR		
DE80	Mecklenburg-Vorpommern	(2) IR	72.6	DG AGRI-G2	NTS 2	Mecklenburg-Vorpommern	(2) IR		
DE801	Schleswig, Kreisfreie Stadt	(3) PU	84.2	DG AGRI-G2	NTS 3	Schleswig, Kreisfreie Stadt	(3) PU		
DE802	Neubrandenburg, Kreisfreie Stadt	(3) PU	114.6	DG AGRI-G2	NTS 3	Neubrandenburg, Kreisfreie Stadt	(3) PU		
DE803	Rostock, Kreisfreie Stadt	(3) PU	105.6	DG AGRI-G2	NTS 3	Rostock, Kreisfreie Stadt	(3) PU		
DE804	Schwerin, Kreisfreie Stadt	(3) PU	116.2	DG AGRI-G2	NTS 3	Schwerin, Kreisfreie Stadt	(3) PU		
DE805	Stralsund, Kreisfreie Stadt	(3) PU	50.4	DG AGRI-G2	NTS 3	Stralsund, Kreisfreie Stadt	(3) PU		
DE806	Wismar, Kreisfreie Stadt	(3) PU	30.8	DG AGRI-G2	NTS 3	Wismar, Kreisfreie Stadt	(3) PU		
DE807	Bad Döberitz	(1) PR	66.4	DG AGRI-G2	NTS 1	Bad Döberitz	(1) PR		
DE808	Demmin	(1) PR	57.8	DG AGRI-G2	NTS 1	Demmin	(1) PR		
DE809	Güstrow	(1) PR	59.8	DG AGRI-G2	NTS 1	Güstrow	(1) PR		
DE80A	Ludwigslust	(1) PR	67.7	DG AGRI-G2	NTS 1	Ludwigslust	(1) PR		
DE80B	Mecklenburg-Strelitz	(1) PR	56.0	DG AGRI-G2	NTS 1	Mecklenburg-Strelitz	(1) PR		
DE80C	Mütz	(1) PR	60.1	DG AGRI-G2	NTS 1	Mütz	(1) PR		
DE80D	Nordvorpommern	(1) PR	51.0	DG AGRI-G2	NTS 1	Nordvorpommern	(1) PR		
DE80E	Nordwestmecklenburg	(1) PR	53.9	DG AGRI-G2	NTS 1	Nordwestmecklenburg	(1) PR		
DE80F	Ostvorpommern	(1) PR	61.5	DG AGRI-G2	NTS 1	Ostvorpommern	(1) PR		
DE80G	Parchim	(1) PR	61.2	DG AGRI-G2	NTS 1	Parchim	(1) PR		
DE80H	Rügen	(1) PR	59.7	DG AGRI-G2	NTS 1	Rügen	(1) PR		
DE80I	Uckermark-Randow	(1) PR	62	DG AGRI-G2	NTS 1	Uckermark-Randow	(1) PR		
DE91	Braunschweig	(2) IR	106.3	DG AGRI-G2	NTS 2	Braunschweig	(2) IR		
DE911	Braunschweig, Kreisfreie Stadt	(3) PU	135.3	DG AGRI-G2	NTS 3	Braunschweig, Kreisfreie Stadt	(3) PU		
DE912	Salzgitter, Kreisfreie Stadt	(3) PU	131.1	DG AGRI-G2	NTS 3	Salzgitter, Kreisfreie Stadt	(3) PU		
DE913	Wolfsburg, Kreisfreie Stadt	(3) PU	300.8	DG AGRI-G2	NTS 3	Wolfsburg, Kreisfreie Stadt	(3) PU		
DE914	Gifhorn	(2) IR	96.7	DG AGRI-G2	NTS 2	Gifhorn	(2) IR		
DE915	Göttingen	(2) IR	87.5	DG AGRI-G2	NTS 2	Göttingen	(2) IR		
DE916	Goslar	(3) PU	63.2	DG AGRI-G2	NTS 3	Goslar	(3) PU		
DE917	Helmstedt	(2) IR	79.4	DG AGRI-G2	NTS 2	Helmstedt	(2) IR		
DE918	Northem	(2) IR	96.8	DG AGRI-G2	NTS 2	Northem	(2) IR		
DE919	Osterode am Harz	(3) PU	69.3	DG AGRI-G2	NTS 3	Osterode am Harz	(3) PU		
DE91A	Peine	(2) IR	57.2	DG AGRI-G2	NTS 2	Peine	(2) IR		
DE91B	Wolfenbüttel	(2) IR	105.9	DG AGRI-G2	NTS 2	Wolfenbüttel	(2) IR		
DE92	Hannover	(2) IR	85.1	DG AGRI-G2	NTS 2	Hannover	(2) IR		
DE922	Diepholz	(2) IR	92.8	DG AGRI-G2	NTS 2	Diepholz	(2) IR		
DE923	Harmeln-Pyrmont	(2) IR	83.9	DG AGRI-G2	NTS 2	Harmeln-Pyrmont	(2) IR		
DE925	Hildesheim	(2) IR	85.9	DG AGRI-G2	NTS 2	Hildesheim	(2) IR		
DE926	Holzminde	(2) IR	91.6	DG AGRI-G2	NTS 2	Holzminde	(2) IR		
DE927	Nienburg (Weser)	(1) PR	77.4	DG AGRI-G2	NTS 1	Nienburg (Weser)	(1) PR		
DE928	Schaumburg	(3) PU	124.7	DG AGRI-G2	NTS 3	Schaumburg	(3) PU		
DE929	Region Hannover	(2) IR	81.8	DG AGRI-G2	NTS 2	Region Hannover	(2) IR		
DE93	Lüneburg	(2) IR	64.9	DG AGRI-G2	NTS 2	Lüneburg	(2) IR		
DE931	Celle	(2) IR	91.9	DG AGRI-G2	NTS 2	Celle	(2) IR		
DE932	Cuxhaven	(1) PR	63.4	DG AGRI-G2	NTS 1	Cuxhaven	(1) PR		
DE933	Harburg	(2) IR	64.5	DG AGRI-G2	NTS 2	Harburg	(2) IR		
DE934	Lüchow-Dannewitz	(1) PR	74.1	DG AGRI-G2	NTS 1	Lüchow-Dannewitz	(1) PR		
DE935	Lüneburg, Landkreis	(2) IR	82.7	DG AGRI-G2	NTS 2	Lüneburg, Landkreis	(2) IR		
DE936	Osterholz	(2) IR	63.4	DG AGRI-G2	NTS 2	Osterholz	(2) IR		

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD7 G2 (Context 1)
Objective 1 - Economic Development	GDP (in pps)/capita (EU-25=100)	National Accounts average 2000 to 2002	index of pps	DG AGR1-G2	DE937	Rosenburg (Wümme)	NUTS 3 (1) PR	82.8
	Eurostat				DE938	Sollau-Fallingb.ostel	NUTS 3 (1) PR	96.3
					DE939	Stade	NUTS 3 (2) IR	103.1
					DE93A	Uelzen	NUTS 3 (2) IR	83.4
					DE93B	Verden	NUTS 3 (2) IR	95.4
					DE94	Weser-Ems	NUTS 2 (2) IR	63
					DE941	Delmenhorst, Kreisfreie Stadt	NUTS 3 (3) PU	78.8
					DE942	Emden, Kreisfreie Stadt	NUTS 3 (3) PU	181.5
					DE943	Odenburg (Oldenburg), Kreisfreie Stadt	NUTS 3 (3) PU	143.8
					DE944	Osnabrück, Kreisfreie Stadt	NUTS 3 (3) PU	154.6
					DE945	Wilhelmshaven, Kreisfreie Stadt	NUTS 3 (3) PU	129.7
					DE946	Ammerland	NUTS 3 (2) IR	85.8
					DE947	Aurich	NUTS 3 (2) IR	70.0
					DE948	Crodenburg	NUTS 3 (1) PR	89.6
					DE949	Ernstland	NUTS 3 (1) PR	104.2
					DE94A	Friesland	NUTS 3 (2) IR	86.4
					DE94B	Grafschaft Bentheim	NUTS 3 (2) IR	84.0
					DE94C	Leer	NUTS 3 (2) IR	77.4
					DE94D	Odenburg, Landkreis	NUTS 3 (2) PR	71.0
					DE94E	Osnabrück, Landkreis	NUTS 3 (2) PR	79.0
					DE94F	Vechta	NUTS 3 (2) IR	106.3
					DE94G	Wesermarsch	NUTS 3 (2) IR	101.9
					DE94H	Wittmund	NUTS 3 (2) PR	73.2
					DE94I	Düsseldorf	NUTS 2 (3) PU	123.5
					DEA11	Düsseldorf, Kreisfreie Stadt	NUTS 3 (3) PU	276.5
					DEA12	Duisburg, Kreisfreie Stadt	NUTS 3 (3) PU	101.8
					DEA13	Essen, Kreisfreie Stadt	NUTS 3 (3) PU	125.5
					DEA14	Krefeld, Kreisfreie Stadt	NUTS 3 (3) PU	129.4
					DEA15	Mönchengladbach, Kreisfreie Stadt	NUTS 3 (3) PU	107.6
					DEA16	Mülheim an der Ruhr, Kreisfreie Stadt	NUTS 3 (3) PU	111.8
					DEA17	Oberhausen, Kreisfreie Stadt	NUTS 3 (3) PU	83.4
					DEA18	Remscheid, Kreisfreie Stadt	NUTS 3 (3) PU	91.2
					DEA19	Solingen, Kreisfreie Stadt	NUTS 3 (3) PU	115.0
					DEA1A	Wuppertal, Kreisfreie Stadt	NUTS 3 (3) PU	114.0
					DEA1B	Kleve	NUTS 3 (3) PU	88.6
					DEA1C	Mettmann	NUTS 3 (3) PU	104.3
					DEA1D	Neuss	NUTS 3 (3) PU	118.4
					DEA1E	Viersen	NUTS 3 (3) PU	89.1
					DEA1F	Wesel	NUTS 3 (3) PU	73.1
					DEA2	Köln	NUTS 2 (3) PU	118.0
					DEA21	Aachen, Kreisfreie Stadt	NUTS 3 (3) PU	142.0
					DEA22	Bonn, Kreisfreie Stadt	NUTS 3 (3) PU	163.6
					DEA23	Köln, Kreisfreie Stadt	NUTS 3 (3) PU	179.3
					DEA24	Leverkusen, Kreisfreie Stadt	NUTS 3 (3) PU	166.0
					DEA25	Aachen, Landkreis	NUTS 3 (3) PU	76.4
					DEA26	Düren	NUTS 3 (3) PU	92.3
					DEA27	Erfkreis	NUTS 3 (3) PU	98.0
					DEA28	Euskirchen	NUTS 3 (2) IR	82.1
					DEA29	Heinsberg	NUTS 3 (3) PU	68.0
					DEA2A	Oberbergischer Kreis	NUTS 3 (3) PU	88.3
					DEA2B	Rheinisch-Bergischer Kreis	NUTS 3 (3) PU	83.8
					DEA2C	Rhein-Sieg-Kreis	NUTS 3 (3) PU	77.5
					DEA3	Münster	NUTS 2 (3) PU	91.3
					DEA31	Bottrop, Kreisfreie Stadt	NUTS 3 (3) PU	65.5
					DEA32	Gelsenkirchen, Kreisfreie Stadt	NUTS 3 (3) PU	101.2
					DEA33	Münster, Kreisfreie Stadt	NUTS 3 (3) PU	157.8
					DEA34	Borken	NUTS 3 (3) PU	96.6
					DEA35	Coesfeld	NUTS 3 (2) IR	77.0
					DEA36	Recklinghausen	NUTS 3 (3) PU	71.6
					DEA37	Steinfurt	NUTS 3 (3) PU	85.1
					DEA38	Warendorf	NUTS 3 (2) IR	89.1
					DEA4	Detmold	NUTS 2 (3) PU	107.4
					DEA41	Bielefeld, Kreisfreie Stadt	NUTS 3 (3) PU	127.3
					DEA42	Gütersloh	NUTS 3 (3) PU	120.8
					DEA43	Herford	NUTS 3 (3) PU	108.3
					DEA44	Höxter	NUTS 3 (2) IR	79.5
					DEA45	Lippe	NUTS 3 (3) PU	93.4
					DEA46	Minden-Lübbecke	NUTS 3 (2) IR	109.4
					DEA47	Paderborn	NUTS 3 (2) IR	98.8

Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - oGCF in Agriculture	Objective 7 - oGCF in Agriculture	Objective 8 - Employment Development of Primary Sector
GDP (in pps)/capita (EU-25=100)	Employed personal population (15-64 y.o.)	Unemployment rate (% active population)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Employment development of primary sector (=A)
National Accounts average 2000 to 2002	Eurostat Labour Force Survey 2004	Eurostat Labour Force Survey 2004	Eurostat Various - see flag	Eurostat Agricultural Accounts Various - see flag	Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed (in A)
index of pps	%	%	Million euros	%	Thousands people employed (in A)
DG AGR1-G2			Million euros	%	DG AGR1-G2

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD7
Objective 1 - Economic Development	GDP (in pps)/capita (EU-25=100)	Eurostat National Accounts average 2000 to 2002	index of pps	DG AGRIG-2					
Objective 2 - Employment Rate	Employed personal population (15-64 y.o.)	Eurostat Labour Force Survey 2004	%						
Objective 3 - Unemployment	Unemployment rate (% active population)	Eurostat Labour Force Survey 2004	%						
Objective 7 - GFCF in Agriculture	Gross Fixed Capital Formation in agriculture	Eurostat Agricultural Accounts Various, see flag	Million euros						
Objective 7 - GFCF in Agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Eurostat Agricultural Accounts Various, see flag	%						
Objective 8 - Employment Development of Primary Sector	Employment development of primary sector (=A)	Eurostat National Accounts (LES for NL, RO) (2001 for HU, UK)	Thousands people employed (in A)	DG AGRIG-2					

NUTS code	label	NUTS level	FLAG	OECD7	G2	(Context 1)
DED1A	Stollberg	NUTS 3	(3)	PU		53.1
DED1B	Aue-Schwarzenberg	NUTS 3	(2)	IR		57.1
DED1C	Zwickauer Land	NUTS 3	(3)	PU		49.0
DED2	Dresden	NUTS 2	(2)	IR		61.1
DED21	Dresden, Kreisfreie Stadt	NUTS 3	(3)	PU		106.6
DED22	Gritz, Kreisfreie Stadt	NUTS 3	(3)	PU		66.9
DED23	Hoyerswerda, Kreisfreie Stadt	NUTS 3	(3)	PU		62.3
DED24	Bautzen	NUTS 3	(2)	IR		66.0
DED25	Meißen	NUTS 3	(2)	IR		71.3
DED26	Niederschlesischer Oberlausitzkreis	NUTS 3	(1)	PR		51.0
DED27	Leipzig-Gröbenuhr	NUTS 3	(2)	IR		72.0
DED28	Leipzig-Zentrum	NUTS 3	(2)	IR		54.0
DED29	Sächsische Schweiz	NUTS 3	(2)	IR		56.2
DED2A	Westsachsen	NUTS 3	(2)	IR		57.2
DED2B	Kamenz	NUTS 3	(2)	IR		68.5
DED3	Leipzig	NUTS 2	(2)	IR		77.1
DED31	Leipzig, Kreisfreie Stadt	NUTS 3	(3)	PU		94.3
DED32	Dietrichshagen	NUTS 3	(2)	IR		73.1
DED33	Döbeln	NUTS 3	(2)	IR		62.5
DED34	Leipzig/Land	NUTS 3	(2)	IR		55.1
DED35	Muldentalkreis	NUTS 3	(2)	IR		62.2
DED36	Torgau-Oberlausitz	NUTS 3	(2)	IR		62.8
DED4	Pless	NUTS 2	(2)	IR		66.0
DED41	Pless, Kreisfreie Stadt	NUTS 3	(3)	PU		84.7
DED42	Annaburg-Burg	NUTS 3	(2)	IR		59.2
DED43	Annaberg-Buchholz	NUTS 3	(2)	IR		67.2
DED44	Blasewitz	NUTS 3	(2)	IR		68.0
DED45	Köthen	NUTS 3	(2)	IR		53.7
DED46	Wittenberg	NUTS 3	(2)	IR		62.5
DED47	Halle	NUTS 2	(2)	IR		75.1
DED48	Halle/Saale, Stadtkreis	NUTS 3	(3)	PU		90.2
DED49	Burgundykreis	NUTS 3	(2)	IR		66.5
DED50	Mansfelder Land	NUTS 3	(2)	IR		56.7
DED51	Merseburg-Querfurt	NUTS 3	(2)	IR		93.1
DED52	Saalkreis	NUTS 3	(2)	IR		64.6
DED53	Sangerhausen	NUTS 3	(2)	IR		59.6
DED54	Weissenfels	NUTS 3	(2)	IR		62.2
DED55	Magdeburg	NUTS 2	(2)	IR		72.3
DED56	Magdeburg, Kreisfreie Stadt	NUTS 3	(3)	PU		101.1
DED57	Aschersleben-Staßfurt	NUTS 3	(2)	IR		65.2
DED58	Bördekreis	NUTS 3	(2)	IR		65.1
DED59	Halberstadt	NUTS 3	(2)	IR		62.4
DED60	Jerichow Land	NUTS 3	(2)	IR		66.3
DED61	Ohrdrufkreis	NUTS 3	(2)	IR		73.7
DED62	Stendal	NUTS 3	(2)	IR		65.0
DED63	Quedlinburg	NUTS 3	(2)	IR		59.1
DED64	Schönebeck	NUTS 3	(2)	IR		59.9
DED65	Wernigerode	NUTS 3	(2)	IR		72.0
DED66	Altmarkkreis Salzwedel	NUTS 3	(2)	IR		61.1
DEF0	Schleswig-Holstein	NUTS 2	(2)	IR		100.9
DEF01	Flensburg, Kreisfreie Stadt	NUTS 3	(3)	PU		130.1
DEF02	Kiel, Kreisfreie Stadt	NUTS 3	(3)	PU		155.6
DEF03	Lübeck, Kreisfreie Stadt	NUTS 3	(3)	PU		119.1
DEF04	Neumünster, Kreisfreie Stadt	NUTS 3	(3)	PU		117.0
DEF05	Dithmarschen	NUTS 3	(2)	IR		97.1
DEF06	Herzogtum Lauenburg	NUTS 3	(2)	IR		74.3
DEF07	Nordfriesland	NUTS 3	(1)	PR		99.2
DEF08	Ostholstein	NUTS 3	(2)	IR		81.5
DEF09	Pinneberg	NUTS 3	(3)	PU		109.1
DEF10	Plön	NUTS 3	(2)	IR		60.4
DEF11	Rendsburg-Eckernförde	NUTS 3	(2)	IR		87.2
DEF12	Schleswig-Flensburg	NUTS 3	(1)	PR		75.1
DEF13	Segeberg	NUTS 3	(2)	IR		98.3
DEF14	Steinburg	NUTS 3	(2)	IR		104.1
DEF15	Stormarn	NUTS 3	(2)	IR		106.0
DEG0	Thüringen	NUTS 2	(2)	IR		73.1
DEG01	Erfurt, Kreisfreie Stadt	NUTS 3	(3)	PU		117.7
DEG02	Gera, Kreisfreie Stadt	NUTS 3	(3)	PU		84.4
DEG03	Jena, Kreisfreie Stadt	NUTS 3	(3)	PU		113.0

Indicator	NUTS code	label	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - gFCF in Agriculture	Objective 7 - gFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
Measurement Source	Year	Unit	Calculation		GDP (in pps/capita (EU-25=100) Eurostat National Accounts average 2000 to 2002 index of pps DG AGRI-G2	Employed personnal population (15-64 y.o.) Eurostat Labour Force Survey 2004 %	Unemployment rate (% active population) Eurostat Labour Force Survey 2004 %	Gross Fixed Capital Formation in agriculture Eurostat Various - see flag Million euros	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added Eurostat Various - see flag %	Employment development of primary sector (EA) Eurostat National Accounts (LFS for NL, RO) (2001 for HU, UK) Thousands people employed (in A) DG AGRI-G2
GR245	Fokida		NUTS 3	(1) PR	86.3	n.a.	n.a.	n.a.	n.a.	n.a.
GR25	Peloponnisos		NUTS 2	(1) PR	73.7	62.1	9.2	45.1 2000	5.6 2000	75
GR251	Argolida		NUTS 3	(1) PR	62.2	n.a.	11.6	n.a.	n.a.	n.a.
GR252	Ahacida		NUTS 3	(1) PR	78.9	n.a.	n.a.	n.a.	n.a.	n.a.
GR253	Korinthia		NUTS 3	(1) PR	112.6	n.a.	7.4	n.a.	n.a.	n.a.
GR254	Lakonia		NUTS 3	(1) PR	58.2	n.a.	n.a.	n.a.	n.a.	n.a.
GR255	Messinia		NUTS 3	(1) PR	52.8	n.a.	9.0	n.a.	n.a.	n.a.
GR30	Attiki		NUTS 2	(3) PU	79.0	60.8	9.1	129.48 2000	63.9 2000	15.8
GR300	Attiki		NUTS 3	(3) PU	79.0	n.a.	9.1	n.a.	n.a.	n.a.
GR41	Voreio Aigalo		NUTS 2	(1) PR	74.3	56.4	9.3	18.58 2000	9.8 2000	11.4
GR411	Leivos		NUTS 3	(1) PR	84.3	n.a.	n.a.	n.a.	n.a.	n.a.
GR412	Samos		NUTS 3	(1) PR	61.6	n.a.	n.a.	n.a.	n.a.	n.a.
GR413	Chios		NUTS 3	(1) PR	64.3	n.a.	n.a.	n.a.	n.a.	n.a.
GR42	Norio Aigalo		NUTS 2	(2) IR	87.7	60.4	8.7	15.52 2000	16.2 2000	6.8
GR421	Dodekanisos		NUTS 3	(1) PR	92.1	n.a.	9.7	n.a.	n.a.	n.a.
GR422	Kyklades		NUTS 3	(1) PR	80.3	n.a.	7.3 u	n.a.	n.a.	n.a.
GR43	Kriti		NUTS 2	(1) PR	72.3	64	7.7	59.75 2000	8.4 2000	73.3
GR431	Iatuleio		NUTS 3	(2) IR	68.8	n.a.	8.2	n.a.	n.a.	n.a.
GR432	Lasithi		NUTS 3	(1) PR	85.0	n.a.	n.a.	n.a.	n.a.	n.a.
GR433	Rethymni		NUTS 3	(1) PR	74.0	n.a.	11.5 u	n.a.	n.a.	n.a.
GR434	Chania		NUTS 3	(2) IR	71.7	n.a.	5.3 u	n.a.	n.a.	n.a.
ES11	Galicia		NUTS 2	(2) IR	73.4	58.9	13.7	n.a.	n.a.	128.1
ES111	La Coruña		NUTS 3	(2) IR	77.7	n.a.	n.a.	n.a.	n.a.	n.a.
ES112	Lugo		NUTS 3	(1) PR	67.0	n.a.	18.6	n.a.	n.a.	n.a.
ES113	Ourense		NUTS 3	(1) PR	69.5	n.a.	13.3	n.a.	n.a.	n.a.
ES114	Pontevedra		NUTS 3	(2) IR	72.1	n.a.	14.1	n.a.	n.a.	n.a.
ES12	Principado de Asturias		NUTS 2	(2) IR	79.3	53.7	10.4	n.a.	n.a.	28.3
ES120	Asturias		NUTS 3	(2) IR	89.7	59.2	10.5	n.a.	n.a.	12.4
ES13	Cantabria		NUTS 3	(2) IR	89.7	n.a.	10.5	n.a.	n.a.	n.a.
ES130	Cantabria		NUTS 3	(2) IR	89.7	n.a.	10.5	n.a.	n.a.	n.a.
ES21	Pais Vasco		NUTS 2	(3) PU	115.2	63.1	9.7	n.a.	n.a.	14.4
ES211	Álava		NUTS 3	(2) IR	127.0	n.a.	9.3	n.a.	n.a.	n.a.
ES212	Gipuzkoa		NUTS 3	(2) IR	115.6	n.a.	6.8	n.a.	n.a.	n.a.
ES213	Vizcaya		NUTS 3	(3) PU	111.9	n.a.	11.7	n.a.	n.a.	n.a.
ES22	Comunidad Foral de Navarra		NUTS 2	(2) IR	117.1	66.5	5.5	n.a.	n.a.	15
ES220	Navarra		NUTS 3	(2) IR	117.1	n.a.	5.5	n.a.	n.a.	n.a.
ES23	La Rioja		NUTS 2	(2) IR	105.8	64.9	5.6	n.a.	n.a.	10.9
ES230	La Rioja		NUTS 3	(2) IR	105.8	n.a.	5.6	n.a.	n.a.	n.a.
ES24	Aragon		NUTS 2	(2) IR	99.0	65.7	5.6	n.a.	n.a.	37.1
ES241	Huesca		NUTS 3	(1) PR	95.1	n.a.	5.1	n.a.	n.a.	n.a.
ES242	Teruel		NUTS 3	(1) PR	83.9	n.a.	4.5 u	n.a.	n.a.	n.a.
ES243	Zaragoza		NUTS 3	(2) IR	100.8	n.a.	5.9	n.a.	n.a.	n.a.
ES30	Comunidad de Madrid		NUTS 2	(3) PU	124.7	66.3	6.7	n.a.	n.a.	19.7
ES300	Madrid		NUTS 3	(3) PU	124.7	n.a.	6.7	n.a.	n.a.	n.a.
ES41	Castilla y León		NUTS 2	(2) IR	85.8	59.1	10.7	n.a.	n.a.	94.9
ES411	Ávila		NUTS 3	(1) PR	74.3	n.a.	9.6	n.a.	n.a.	n.a.
ES412	Burgos		NUTS 3	(2) IR	100.7	n.a.	8.3	n.a.	n.a.	n.a.
ES413	León		NUTS 3	(2) IR	79.6	n.a.	8.4	n.a.	n.a.	n.a.
ES414	Palencia		NUTS 3	(1) PR	84.6	n.a.	7.5	n.a.	n.a.	n.a.
ES415	Salamanca		NUTS 3	(2) IR	75.2	n.a.	15.7	n.a.	n.a.	n.a.
ES416	Segovia		NUTS 3	(1) PR	85.1	n.a.	8.3	n.a.	n.a.	n.a.
ES417	Soria		NUTS 3	(1) PR	94.4	n.a.	n.a.	n.a.	n.a.	n.a.
ES418	Valladolid		NUTS 3	(2) IR	86.7	n.a.	13.4	n.a.	n.a.	n.a.
ES419	Zamora		NUTS 3	(2) IR	66.9	n.a.	n.a.	n.a.	n.a.	n.a.
ES42	Castilla-la Mancha		NUTS 2	(1) PR	74.7	59.4	9.5	n.a.	n.a.	68.7
ES421	Albacete		NUTS 3	(1) PR	67.7	n.a.	9.3	n.a.	n.a.	n.a.
ES422	Ciudad Real		NUTS 3	(1) PR	78.2	n.a.	9.8	n.a.	n.a.	n.a.
ES423	Cuenca		NUTS 3	(1) PR	70.4	n.a.	8.5	n.a.	n.a.	n.a.
ES424	Guadalajara		NUTS 3	(2) IR	86.4	n.a.	7.9	n.a.	n.a.	n.a.
ES425	Toledo		NUTS 3	(1) PR	74.3	n.a.	10.4	n.a.	n.a.	n.a.
ES43	Extremadura		NUTS 2	(1) PR	59.9	52.8	17.2	n.a.	n.a.	51.8
ES431	Badajoz		NUTS 3	(1) PR	57.4	n.a.	18.1	n.a.	n.a.	n.a.
ES432	Cáceres		NUTS 3	(1) PR	63.8	n.a.	15.6	n.a.	n.a.	n.a.
ES51	Cataluña		NUTS 2	(3) PU	110.9	67	9.7	n.a.	n.a.	68.9
ES511	Barcelona		NUTS 3	(3) PU	110.3	n.a.	10.4	n.a.	n.a.	n.a.
ES512	Gerona		NUTS 3	(2) IR	112.0	n.a.	8.5	n.a.	n.a.	n.a.
ES513	Lérida		NUTS 3	(1) PR	103.8	n.a.	4.7	n.a.	n.a.	n.a.
ES514	Tarragona		NUTS 3	(2) IR	118.5	n.a.	8.6	n.a.	n.a.	n.a.
ES52	Comunidad Valenciana		NUTS 2	(3) PU	89.0	63.1	10.4	n.a.	n.a.	69.9

Indicator	NUTS code	label	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
Measurement Source					GDP (in pps)/capita (EU-25=100) Eurostat National Accounts average 2000 to 2002 index of pps DG AGR1-G2	Employed personnal population (15-64 y.o.) Eurostat Labour Force Survey 2004 %	Unemployment rate (% active population) Eurostat Labour Force Survey 2004 %	Gross Fixed Capital Formation in agriculture Eurostat Agricultural Accounts Various - see flag Million euros	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added Eurostat Agricultural Accounts Various - see flag %	Employment development of primary sector (EA) Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed (in A) DG AGR1-G2
Year										
Unit										
Calculation										
ES521	ES521	Alicante	NUTS 3	(2) IR	77.8	n.a.	10.6	n.a.	n.a.	n.a.
ES522	ES522	Castellón de la Plana	NUTS 3	(2) IR	107.7	n.a.	8.4	n.a.	n.a.	n.a.
ES523	ES523	Valencia	NUTS 3	(3) PU	92.4	n.a.	10.7	n.a.	n.a.	n.a.
ES53	ES53	Illes Balears	NUTS 2	(2) IR	116.0	67.2	9.1	n.a.	n.a.	6.4
ES530	ES530	Illes Balears	NUTS 3	(2) IR	116.0	n.a.	9.1	n.a.	n.a.	6.4
ES61	ES61	Andalucia	NUTS 2	(2) IR	69.3	52.8	17.1	n.a.	n.a.	269.7
ES611	ES611	Alicante	NUTS 3	(2) IR	79.6	n.a.	10.1	n.a.	n.a.	n.a.
ES612	ES612	Cádiz	NUTS 3	(2) IR	67.7	n.a.	22.7	n.a.	n.a.	n.a.
ES613	ES613	Córdoba	NUTS 3	(1) PR	62.6	n.a.	20.7	n.a.	n.a.	n.a.
ES614	ES614	Granada	NUTS 3	(2) IR	65.5	n.a.	13.4	n.a.	n.a.	n.a.
ES615	ES615	Huelva	NUTS 3	(2) IR	75.4	n.a.	16.0	n.a.	n.a.	n.a.
ES616	ES616	Jarén	NUTS 3	(1) PR	62.2	n.a.	18.2	n.a.	n.a.	n.a.
ES617	ES617	Málaga	NUTS 3	(2) IR	69.6	n.a.	15.1	n.a.	n.a.	n.a.
ES618	ES618	Sevilla	NUTS 3	(2) IR	72.9	n.a.	17.4	n.a.	n.a.	n.a.
ES62	ES62	Región de Murcia	NUTS 2	(2) IR	79.4	61.5	10.7	n.a.	n.a.	49.7
ES620	ES620	Murcia	NUTS 3	(2) IR	79.4	n.a.	10.7	n.a.	n.a.	n.a.
ES63	ES63	Ciudad Autónoma de Ceuta (ES)	NUTS 2	(3) PU	79.6	49.8	10.7 u	n.a.	n.a.	n.a.
ES630	ES630	Ceuta (ES)	NUTS 3	(3) PU	79.6	n.a.	10.7 u	n.a.	n.a.	0.2
ES64	ES64	Ciudad Autónoma de Melilla (ES)	NUTS 2	(3) PU	79.7	52.7	17.0	n.a.	n.a.	0.2
ES70	ES70	Canarias (ES)	NUTS 2	(2) IR	80.8	59	12.0	n.a.	n.a.	34.5
ES701	ES701	Las Palmas	NUTS 3	(2) IR	87.8	n.a.	11.1	n.a.	n.a.	n.a.
ES702	ES702	San Cruz De Tenerife	NUTS 3	(2) IR	84.6	n.a.	12.1	n.a.	n.a.	n.a.
FR10	FR10	Paris	NUTS 2	(3) PU	176.4	64.7	9.3	145.9 p 2002	23.5 p 2002	19.3
FR101	FR101	Paris	NUTS 3	(3) PU	36.5	n.a.	10.7	n.a.	n.a.	n.a.
FR102	FR102	Seine-et-Marne	NUTS 3	(2) IR	83.8	n.a.	7.5	n.a.	n.a.	n.a.
FR103	FR103	Yvelines	NUTS 3	(3) PU	127.8	n.a.	7.3	n.a.	n.a.	n.a.
FR104	FR104	Seine-et-Marne	NUTS 3	(3) PU	107.5	n.a.	8.6	n.a.	n.a.	n.a.
FR105	FR105	Seine-Saint-Denis	NUTS 3	(3) PU	315.4	n.a.	13.1	n.a.	n.a.	n.a.
FR106	FR106	Seine-Saint-Denis	NUTS 3	(3) PU	107.4	n.a.	9.0	n.a.	n.a.	n.a.
FR107	FR107	Val-de-Marne	NUTS 3	(3) PU	112.6	n.a.	9.4	n.a.	n.a.	n.a.
FR108	FR108	Val-d'Oise	NUTS 3	(3) PU	107.7	n.a.	9.4	n.a.	n.a.	n.a.
FR21	FR21	Champagne-Ardenne	NUTS 2	(2) IR	105.1	62.6	10.0	524.9 p 2002	20.2 p 2002	35.5
FR211	FR211	Ardennes	NUTS 3	(2) IR	84.2	n.a.	13.2	n.a.	n.a.	n.a.
FR212	FR212	Aube	NUTS 3	(2) IR	97.6	n.a.	10.3	n.a.	n.a.	n.a.
FR213	FR213	Marne	NUTS 3	(2) IR	123.6	n.a.	8.5	n.a.	n.a.	n.a.
FR214	FR214	Haute-Marne	NUTS 3	(1) PR	93.6	n.a.	9.5	n.a.	n.a.	n.a.
FR22	FR22	Picardie	NUTS 2	(2) IR	91.5	60.7	10.5	423.2 p 2002	28.5 p 2002	28.1
FR221	FR221	Aisne	NUTS 3	(2) IR	83.7	n.a.	12.3	n.a.	n.a.	n.a.
FR222	FR222	Oise	NUTS 3	(2) IR	97.0	n.a.	9.0	n.a.	n.a.	n.a.
FR223	FR223	Somme	NUTS 3	(2) IR	91.3	n.a.	10.9	n.a.	n.a.	n.a.
FR23	FR23	Haute-Normandie	NUTS 2	(2) IR	106.8	64.6	8.5	217.1 p 2002	29.3 p 2002	17.2
FR231	FR231	Eure	NUTS 3	(2) IR	88.2	n.a.	7.6	n.a.	n.a.	n.a.
FR232	FR232	Seine-Maritime	NUTS 3	(2) IR	115.0	n.a.	8.9	639.7 p 2002	35.0 p 2002	46.2
FR24	FR24	Centre	NUTS 2	(2) IR	101.6	65.6	7.4	n.a.	n.a.	n.a.
FR241	FR241	Cher	NUTS 3	(1) PR	91.6	n.a.	8.3	n.a.	n.a.	n.a.
FR242	FR242	Eure-et-Loir	NUTS 3	(1) PR	97.9	n.a.	7.6	n.a.	n.a.	n.a.
FR243	FR243	Indre	NUTS 3	(1) PR	84.1	n.a.	7.4 u	n.a.	n.a.	n.a.
FR244	FR244	Indre-et-Loire	NUTS 3	(2) IR	100.8	n.a.	7.4	n.a.	n.a.	n.a.
FR245	FR245	Loir-et-Cher	NUTS 3	(1) PR	97.1	n.a.	7.4	n.a.	n.a.	n.a.
FR246	FR246	Loiret	NUTS 3	(1) PR	118.3	n.a.	6.7	n.a.	n.a.	n.a.
FR25	FR25	Basse-Normandie	NUTS 2	(2) IR	94.7	63.8	7.6	399.9 p 2002	39.0 p 2002	34.8
FR251	FR251	Calvados	NUTS 3	(2) IR	97.1	n.a.	8.2	n.a.	n.a.	n.a.
FR252	FR252	Manche	NUTS 3	(1) PR	96.0	n.a.	6.9	n.a.	n.a.	n.a.
FR253	FR253	Orne	NUTS 3	(1) PR	87.2	n.a.	7.3	n.a.	n.a.	n.a.
FR26	FR26	Bourgogne	NUTS 2	(2) IR	103.7	64.9	8.5	526.2 p 2002	29.5 p 2002	37.8
FR261	FR261	Côte-d'Or	NUTS 3	(2) IR	133.8	n.a.	7.9	n.a.	n.a.	n.a.
FR262	FR262	Nièvre	NUTS 3	(1) PR	86.2	n.a.	8.8	n.a.	n.a.	n.a.
FR263	FR263	Saône-et-Loire	NUTS 3	(2) IR	90.2	n.a.	8.7	n.a.	n.a.	n.a.
FR264	FR264	Yonne	NUTS 3	(1) PR	91.6	n.a.	8.9	n.a.	n.a.	n.a.
FR30	FR30	Nord - Pas-de-Calais	NUTS 2	(3) PU	90.2	58.5	12.6	283.1 p 2002	21.6 p 2002	29.7
FR301	FR301	Nord	NUTS 3	(3) PU	96.8	n.a.	12.8	n.a.	n.a.	n.a.
FR302	FR302	Pas-de-Calais	NUTS 3	(2) IR	78.7	n.a.	12.3	n.a.	n.a.	n.a.
FR41	FR41	Lorraine	NUTS 2	(2) IR	93.0	58.8	11.1	346.8 p 2002	47.6 p 2002	21.5
FR411	FR411	Meurthe-et-Moselle	NUTS 3	(2) IR	92.9	n.a.	10.7	n.a.	n.a.	n.a.
FR412	FR412	Meuse	NUTS 3	(1) PR	82.7	n.a.	10.8 u	n.a.	n.a.	n.a.
FR413	FR413	Moselle	NUTS 3	(2) IR	94.1	n.a.	11.1	n.a.	n.a.	n.a.
FR414	FR414	Vosges	NUTS 3	(1) PR	95.5	n.a.	11.8	n.a.	n.a.	n.a.
FR42	FR42	Alsace	NUTS 2	(2) IR	114.8	66.6	7.6	171.8 p 2002	23.0 p 2002	14.4

Indicator	Objective 1 - Economic Development			Objective 2 - Employment Rate		Objective 3 - Unemployment		Objective 7 - GFCF in Agriculture		Objective 7 - GFCF in Agriculture		Objective 8 - Employment Development of Primary Sector	
	Measurement Source	Year	Unit	Employed personnal population (15-64 y.o.)		Unemployment rate (% active population)		Gross Fixed Capital Formation in agriculture		Gross Fixed Capital Formation in agriculture		Employment development of primary sector (EA)	
				Eurostat	Labour Force Survey 2004	Eurostat	Labour Force Survey 2004	Eurostat	Various, see flag	Eurostat	Various, see flag	Eurostat	National Accounts (LFS for NL, RO) (2001 for HU, UK)
	Calculation	label	NUTS level	FLAG	OECD7	G2	(Context 1)	DG AGRIG-2		DG AGRIG-2		DG AGRIG-2	
FR421	Bas-Rhin	FR421	NUTS 3	(2) IR	118.5	n.a.	7.5	n.a.	n.a.	n.a.	n.a.	n.a.	
FR422	Haut-Rhin	FR422	NUTS 3	(2) IR	109.5	n.a.	8.2	n.a.	n.a.	n.a.	n.a.	n.a.	
FR43	Franche-Comté	FR43	NUTS 2	(2) IR	100.8	64.9	8.2	168.2 p 2002	168.2 p 2002	33.7 p 2002	16.9	16.9	
FR431	Doubs	FR431	NUTS 3	(2) IR	113.5	n.a.	7.0 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR432	Jura	FR432	NUTS 3	(1) PR	96.8	n.a.	7.7 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR433	Haute-Saône	FR433	NUTS 3	(1) PR	97.5	n.a.	7.7 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR434	Territoire de Belfort	FR434	NUTS 3	(2) IR	97.4	n.a.	7.8	794.7 p 2002	794.7 p 2002	30.0 p 2002	75.6	75.6	
FR51	Pays de la Loire	FR51	NUTS 2	(2) IR	101.7	66.9	8.7	n.a.	n.a.	n.a.	n.a.	n.a.	
FR511	Loire-Atlantique	FR511	NUTS 3	(2) IR	112.2	n.a.	8.0	n.a.	n.a.	n.a.	n.a.	n.a.	
FR512	Maine-et-Loire	FR512	NUTS 3	(2) IR	100.0	n.a.	5.7 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR513	Mayenne	FR513	NUTS 3	(1) PR	101.8	n.a.	6.8	n.a.	n.a.	n.a.	n.a.	n.a.	
FR514	Saône	FR514	NUTS 3	(2) IR	93.3	n.a.	7.1	924 p 2002	924 p 2002	42.4 p 2002	58.6	58.6	
FR515	Vendée	FR515	NUTS 3	(2) IR	86.0	n.a.	7.1	n.a.	n.a.	n.a.	n.a.	n.a.	
FR521	Côte-du-Nord	FR521	NUTS 3	(1) PR	95.7	n.a.	6.3	n.a.	n.a.	n.a.	n.a.	n.a.	
FR522	Finistère	FR522	NUTS 3	(2) IR	111.8	n.a.	7.6	n.a.	n.a.	n.a.	n.a.	n.a.	
FR523	Ille-et-Vilaine	FR523	NUTS 3	(2) IR	109.9	n.a.	6.3	n.a.	n.a.	n.a.	n.a.	n.a.	
FR524	Morbihan	FR524	NUTS 3	(2) IR	90.9	n.a.	7.6	n.a.	n.a.	n.a.	n.a.	n.a.	
FR53	Poitou-Charentes	FR53	NUTS 2	(1) PR	93.0	63.9	8.4	355.8 p 2002	355.8 p 2002	24.7 p 2002	41.1	41.1	
FR531	Charente	FR531	NUTS 3	(1) PR	100.6	n.a.	8.9	n.a.	n.a.	n.a.	n.a.	n.a.	
FR532	Charente-Meritime	FR532	NUTS 3	(2) IR	85.6	n.a.	10.0	n.a.	n.a.	n.a.	n.a.	n.a.	
FR533	Deux-Sèvres	FR533	NUTS 3	(2) IR	94.9	n.a.	6.4	n.a.	n.a.	n.a.	n.a.	n.a.	
FR534	Vienne	FR534	NUTS 3	(1) PR	95.2	n.a.	7.5	n.a.	n.a.	n.a.	n.a.	n.a.	
FR61	Aquitaine	FR61	NUTS 2	(2) IR	102.5	61.2	10.5	849.5 p 2002	849.5 p 2002	32.2 p 2002	77.7	77.7	
FR611	Ariège	FR611	NUTS 3	(1) PR	78.7	n.a.	10.1	n.a.	n.a.	n.a.	n.a.	n.a.	
FR612	Dordogne	FR612	NUTS 3	(2) IR	113.5	n.a.	11.3	n.a.	n.a.	n.a.	n.a.	n.a.	
FR613	Gironde	FR613	NUTS 3	(2) IR	86.9	n.a.	9.6	n.a.	n.a.	n.a.	n.a.	n.a.	
FR614	Lot-et-Garonne	FR614	NUTS 3	(1) PR	88.7	n.a.	10.5	n.a.	n.a.	n.a.	n.a.	n.a.	
FR615	Pyrénées-Atlantiques	FR615	NUTS 3	(2) IR	103.9	n.a.	9.5	n.a.	n.a.	n.a.	n.a.	n.a.	
FR62	Midi-Pyrénées	FR62	NUTS 2	(2) IR	99.3	65.8	7.2	592.2 p 2002	592.2 p 2002	34.0 p 2002	63.9	63.9	
FR621	Ariège	FR621	NUTS 3	(1) PR	79.5	n.a.	7.7 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR622	Aveyron	FR622	NUTS 3	(1) PR	88.3	n.a.	4.4 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR623	Haute-Garonne	FR623	NUTS 3	(2) IR	121.8	n.a.	7.8	n.a.	n.a.	n.a.	n.a.	n.a.	
FR624	Gers	FR624	NUTS 3	(1) PR	81.1	n.a.	4.9 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR625	Lot	FR625	NUTS 3	(1) PR	82.3	n.a.	6.4 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR626	Hautes-Pyrénées	FR626	NUTS 3	(2) IR	86.2	n.a.	7.8 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR627	Tarn	FR627	NUTS 3	(2) IR	81.4	n.a.	7.7	n.a.	n.a.	n.a.	n.a.	n.a.	
FR628	Tarn-et-Garonne	FR628	NUTS 3	(2) IR	81.8	n.a.	7.7 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR63	Limousin	FR63	NUTS 2	(1) PR	93.6	65.6	7.9	187.7 p 2002	187.7 p 2002	40.9 p 2002	20.1	20.1	
FR631	Corrèze	FR631	NUTS 3	(1) PR	89.0	n.a.	7.3 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR632	Creuse	FR632	NUTS 3	(1) PR	73.4	n.a.	8.6 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR633	Haute-Vienne	FR633	NUTS 3	(2) IR	103.7	n.a.	8.0	n.a.	n.a.	n.a.	n.a.	n.a.	
FR71	Rhône-Alpes	FR71	NUTS 2	(2) IR	115.7	64.1	8.5	490 p 2002	490 p 2002	29.9 p 2002	61.6	61.6	
FR711	Ain	FR711	NUTS 3	(2) IR	87.3	n.a.	6.2	n.a.	n.a.	n.a.	n.a.	n.a.	
FR712	Ardèche	FR712	NUTS 3	(1) PR	80.1	n.a.	9.9	n.a.	n.a.	n.a.	n.a.	n.a.	
FR713	Drôme	FR713	NUTS 3	(2) IR	105.6	n.a.	10.6	n.a.	n.a.	n.a.	n.a.	n.a.	
FR714	Isère	FR714	NUTS 3	(2) IR	112.8	n.a.	8.4	n.a.	n.a.	n.a.	n.a.	n.a.	
FR715	Loire	FR715	NUTS 3	(2) IR	88.4	n.a.	9.7	n.a.	n.a.	n.a.	n.a.	n.a.	
FR716	Rhône	FR716	NUTS 3	(3) PU	146.6	n.a.	9.1	n.a.	n.a.	n.a.	n.a.	n.a.	
FR717	Savoie	FR717	NUTS 3	(2) IR	113.6	n.a.	7.5	n.a.	n.a.	n.a.	n.a.	n.a.	
FR718	Haute-Savoie	FR718	NUTS 3	(2) IR	113.8	n.a.	6.8	n.a.	n.a.	n.a.	n.a.	n.a.	
FR72	Auvergne	FR72	NUTS 2	(2) IR	85.1	65.1	7.8	327.8 p 2002	327.8 p 2002	39.2 p 2002	35.2	35.2	
FR721	Allier	FR721	NUTS 3	(2) IR	88.9	n.a.	8.8	n.a.	n.a.	n.a.	n.a.	n.a.	
FR722	Cantal	FR722	NUTS 3	(1) PR	76.3	n.a.	5.9 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR723	Haute-Loire	FR723	NUTS 3	(1) PR	79.7	n.a.	7.2 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR724	Puy-de-Dôme	FR724	NUTS 3	(1) PR	110.0	n.a.	8.0	n.a.	n.a.	n.a.	n.a.	n.a.	
FR81	Languedoc-Roussillon	FR81	NUTS 2	(2) IR	87.7	56.8	11.5	400 p 2002	400 p 2002	24.7 p 2002	44.2	44.2	
FR811	Aude	FR811	NUTS 3	(2) IR	77.7	n.a.	10.1	n.a.	n.a.	n.a.	n.a.	n.a.	
FR812	Gard	FR812	NUTS 3	(2) IR	90.9	n.a.	11.9	n.a.	n.a.	n.a.	n.a.	n.a.	
FR813	Hérault	FR813	NUTS 3	(2) IR	92.8	n.a.	12.2	n.a.	n.a.	n.a.	n.a.	n.a.	
FR814	Lozère	FR814	NUTS 3	(1) PR	80.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	
FR815	Pyrénées-Orientales	FR815	NUTS 3	(2) IR	80.2	n.a.	11.4	n.a.	n.a.	n.a.	n.a.	n.a.	
FR82	Provence-Alpes-Côte d'Azur	FR82	NUTS 2	(2) IR	103.9	59.1	10.3	244.1 p 2002	244.1 p 2002	11.7 p 2002	44.5	44.5	
FR821	Alpes-de-Haute-Provence	FR821	NUTS 3	(1) PR	88.6	n.a.	9.0 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR822	Hautes-Alpes	FR822	NUTS 3	(1) PR	91.9	n.a.	6.8 u	n.a.	n.a.	n.a.	n.a.	n.a.	
FR823	Alpes-Maritimes	FR823	NUTS 3	(3) PU	111.8	n.a.	9.0	n.a.	n.a.	n.a.	n.a.	n.a.	
FR824	Bouches-du-Rhône	FR824	NUTS 3	(3) PU	112.6	n.a.	11.3	n.a.	n.a.	n.a.	n.a.	n.a.	
FR825	Var	FR825	NUTS 3	(2) IR	87.3	n.a.	11.0	n.a.	n.a.	n.a.	n.a.	n.a.	
FR826	Vaucluse	FR826	NUTS 3	(2) IR	94.0	n.a.	9.6	n.a.	n.a.	n.a.	n.a.	n.a.	

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development			Objective 2 - Employment Rate			Objective 3 - Unemployment			Objective 7 - GFCF in Agriculture			Objective 8 - Employment Development of Primary Sector		
									GDP (in pps/capita EU-25=100)	National Accounts average 2000 to 2002	index of pps	Employed personal population (15-64 y.o.)	Labour Force Survey 2004	%	Unemployment rate (% active population)	Labour Force Survey 2004	%	Gross Fixed Capital Formation in agriculture	Eurostat	Various - see flag	Million euros	%	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added
									DG AGRI-G2						DG AGRI-G2			DG AGRI-G2					
FR83	Corse	(1) PR	NUTS 2	86.8	50.8	14.3	21.4 p 2002	19.8 p 2002	3.8														
FR831	Corse-du-Sud	(2) IR	NUTS 3	99.8	n.a.	14.2 u	n.a.	n.a.	n.a.														
FR832	Haute-Corse	(1) PR	NUTS 3	75.9	n.a.	14.4 u	n.a.	n.a.	n.a.														
FR91	Guadeloupe (FR)	(2) IR	NUTS 2	67.3	45.9	25.1	7.1 p 2002	n.a.	n.a.														
FR910	Guadeloupe (FR)	(3) PU	NUTS 3	67.3	n.a.	25.1	n.a.	n.a.	n.a.														
FR92	Martinique (FR)	(2) IR	NUTS 2	74.9	48	21.5	6.9 p 2002	n.a.	n.a.														
FR920	Martinique (FR)	(3) PU	NUTS 3	74.9	n.a.	21.5	n.a.	n.a.	n.a.														
FR93	Guyane (FR)	(1) PR	NUTS 2	56.8	42.4	25.7	2.4 p 2002	n.a.	n.a.														
FR930	Guyane (FR)	(3) PU	NUTS 3	56.8	n.a.	25.7	n.a.	n.a.	n.a.														
FR94	Reunion (FR)	(1) PR	NUTS 2	60.6	39.5	32.8	11.4 p 2002	n.a.	n.a.														
FR940	Reunion (FR)	(3) PU	NUTS 3	60.6	n.a.	32.8	n.a.	n.a.	n.a.														
IE01	Border, Midlands and Western	(1) PR	NUTS 2	93.6	65.2	4.7	n.a.	n.a.	46.3														
IE011	Border	(1) PR	NUTS 3	92.7	n.a.	5.6	n.a.	n.a.	n.a.														
IE012	Midlands	(1) PR	NUTS 3	89.9	n.a.	4.6	n.a.	n.a.	n.a.														
IE013	West	(1) PR	NUTS 3	96.7	n.a.	3.8	n.a.	n.a.	n.a.														
IE02	Southern and Eastern	(2) IR	NUTS 2	142.6	66.7	4.5	n.a.	n.a.	74														
IE021	Dublin	(3) PU	NUTS 3	171.0	n.a.	4.4	n.a.	n.a.	n.a.														
IE022	Mid-East	(1) PR	NUTS 3	109.6	n.a.	3.3	n.a.	n.a.	n.a.														
IE023	Midwest	(1) PR	NUTS 3	115.4	n.a.	5.2	n.a.	n.a.	n.a.														
IE024	South-East (IE)	(1) PR	NUTS 3	109.8	n.a.	5.7	n.a.	n.a.	n.a.														
IE025	South-West (IE)	(1) PR	NUTS 3	149.6	n.a.	4.3	n.a.	n.a.	n.a.														
ITC1	Piemonte	(2) IR	NUTS 2	127.6	63.5	5.3	n.a.	n.a.	59.5														
ITC11	Torino	(3) PU	NUTS 3	153.4	n.a.	6.1	n.a.	n.a.	n.a.														
ITC12	VerCELLI	(2) IR	NUTS 3	119.6	n.a.	4.5	n.a.	n.a.	n.a.														
ITC13	Belluno	(2) IR	NUTS 3	123.5	n.a.	5.1	n.a.	n.a.	n.a.														
ITC14	Veneto-Cusio-Ossola	(2) IR	NUTS 3	104.8	n.a.	4.5	n.a.	n.a.	n.a.														
ITC15	Novara	(3) PU	NUTS 3	125.0	n.a.	6.1	n.a.	n.a.	n.a.														
ITC16	Cuneo	(2) IR	NUTS 3	123.5	n.a.	2.2	n.a.	n.a.	n.a.														
ITC17	ASi	(2) IR	NUTS 3	110.6	n.a.	5.1	n.a.	n.a.	n.a.														
ITC18	Alessandria	(2) IR	NUTS 3	124.3	n.a.	5.2	n.a.	n.a.	n.a.														
ITC20	Valle d'Aosta/Vallée d'Aoste	(1) PR	NUTS 2	134.9	67.1	3.0 u	n.a.	n.a.	3.2														
ITC20	Valle d'Aosta/Vallée d'Aoste	(3) PU	NUTS 3	134.9	n.a.	3.0 u	n.a.	n.a.	18.2														
ITC3	Liguria	(3) PU	NUTS 2	120.0	60.2	9.2	n.a.	n.a.	n.a.														
ITC31	Imperia	(3) PU	NUTS 3	118.9	n.a.	9.2	n.a.	n.a.	n.a.														
ITC32	La Spezia	(3) PU	NUTS 3	121.5	n.a.	5.4	n.a.	n.a.	n.a.														
ITC33	Genova	(3) PU	NUTS 3	120.3	n.a.	5.2	n.a.	n.a.	n.a.														
ITC34	La Spezia	(3) PU	NUTS 3	117.9	n.a.	5.1	n.a.	n.a.	n.a.														
ITC4	Lombardia	(3) PU	NUTS 2	144.3	65.6	4.0	n.a.	n.a.	61.9														
ITC41	Varese	(3) PU	NUTS 3	121.8	n.a.	3.5	n.a.	n.a.	n.a.														
ITC42	Como	(3) PU	NUTS 3	119.1	n.a.	3.4	n.a.	n.a.	n.a.														
ITC43	Lecco	(3) PU	NUTS 3	121.9	n.a.	2.7	n.a.	n.a.	n.a.														
ITC44	Sondrio	(3) PU	NUTS 3	113.4	n.a.	4.2	n.a.	n.a.	n.a.														
ITC45	Milano	(3) PU	NUTS 3	174.4	n.a.	4.6	n.a.	n.a.	n.a.														
ITC46	Bergamo	(3) PU	NUTS 3	126.7	n.a.	3.6	n.a.	n.a.	n.a.														
ITC47	Brescia	(3) PU	NUTS 3	131.6	n.a.	3.5	n.a.	n.a.	n.a.														
ITC48	Pavia	(2) IR	NUTS 3	108.6	n.a.	4.3	n.a.	n.a.	n.a.														
ITC49	Lodi	(2) IR	NUTS 3	115.4	n.a.	4.2	n.a.	n.a.	n.a.														
ITC4A	Cremona	(2) IR	NUTS 3	118.3	n.a.	4.3	n.a.	n.a.	n.a.														
ITC4B	Mantova	(2) IR	NUTS 3	133.2	n.a.	3.2	n.a.	n.a.	n.a.														
ITD1	Provincia Autonoma Bolzano-Bozen	(2) IR	NUTS 2	159.1	69.4	2.7	n.a.	n.a.	n.a.														
ITD10	Bolzano-Bozen	(2) IR	NUTS 3	159.1	n.a.	2.7	n.a.	n.a.	n.a.														
ITD2	Provincia Autonoma Trento	(2) IR	NUTS 2	133.2	65.7	3.2	n.a.	n.a.	n.a.														
ITD20	Trento	(2) IR	NUTS 3	133.2	n.a.	3.2	n.a.	n.a.	n.a.														
ITD3	Veneto	(3) PU	NUTS 2	126.5	64.4	4.2	n.a.	n.a.	79.6														
ITD31	Verona	(3) PU	NUTS 3	126.5	n.a.	4.2	n.a.	n.a.	n.a.														
ITD32	Vicenza	(3) PU	NUTS 3	132.6	n.a.	3.3	n.a.	n.a.	n.a.														
ITD33	Belluno	(1) PR	NUTS 3	130.5	n.a.	4.1	n.a.	n.a.	n.a.														
ITD34	Treviso	(3) PU	NUTS 3	124.4	n.a.	4.1	n.a.	n.a.	n.a.														
ITD35	Venezia	(3) PU	NUTS 3	128.0	n.a.	4.9	n.a.	n.a.	n.a.														
ITD36	Padova	(3) PU	NUTS 3	126.5	n.a.	4.1	n.a.	n.a.	n.a.														
ITD37	Rovigo	(2) IR	NUTS 3	104.4	n.a.	6.3	n.a.	n.a.	n.a.														
ITD4	Friuli-Venezia Giulia	(2) IR	NUTS 2	124.6	62.7	3.9	n.a.	n.a.	15.8														
ITD41	Pordenone	(2) IR	NUTS 3	123.4	n.a.	4.2	n.a.	n.a.	n.a.														
ITD42	Udine	(2) IR	NUTS 3	122.2	n.a.	3.5	n.a.	n.a.	n.a.														
ITD43	Gorizia	(3) PU	NUTS 3	117.5	n.a.	4.8	n.a.	n.a.	n.a.														
ITD44	Trieste	(3) PU	NUTS 3	135.0	n.a.	3.7	n.a.	n.a.	92.1														
ITD5	Emilia-Romagna	(2) IR	NUTS 2	138.8	68.4	3.4	n.a.	n.a.	n.a.														
ITD51	Piacenza	(2) IR	NUTS 3	120.0	n.a.	3.4	n.a.	n.a.	n.a.														
ITD52	Parma	(2) IR	NUTS 3	144.3	n.a.	3.6	n.a.	n.a.	n.a.														

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
									GDP (in pps)/capita (EU-25=100)	Employed personal population (15-64 y.o.)	Unemployment rate (% active population)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Employment development of primary sector (EA)
									Eurostat National Accounts average 2000 to 2002	Eurostat Labour Force Survey 2004	Eurostat Labour Force Survey 2004	Eurostat Agricultural Accounts Various - see flag	Eurostat Agricultural Accounts Various - see flag	National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK)
									index of pps	%	%	Million euros	%	Thousands people employed (in A)
									DG AGRI-G2	%	%	Million euros	%	DG AGRI-G2
ITD53	Reggio nell'Emilia				NUTS 3		(3) PU		136.7	n.a.	2.7	n.a.	n.a.	n.a.
ITD54	Modena				NUTS 3		(3) PU		152.0	n.a.	3.7	n.a.	n.a.	n.a.
ITD55	Bologna				NUTS 3		(2) IR		153.0	n.a.	3.1	n.a.	n.a.	n.a.
ITD56	Ferrara				NUTS 3		(2) IR		112.2	n.a.	4.3	n.a.	n.a.	n.a.
ITD57	Ravenna				NUTS 3		(3) PU		129.6	n.a.	4.3	n.a.	n.a.	n.a.
ITD58	Forlì-Cesena				NUTS 3		(2) IR		126.8	n.a.	4.2	n.a.	n.a.	n.a.
ITD59	Rimini				NUTS 3		(3) PU		134.8	n.a.	5.8	n.a.	n.a.	n.a.
ITE1	Toscana				NUTS 2		(2) IR		121.7	63.4	5.2	n.a.	n.a.	42.3
ITE11	Massa-Carrara				NUTS 3		(2) IR		91.8	n.a.	7.8	n.a.	n.a.	n.a.
ITE12	Lucca				NUTS 3		(3) PU		115.4	n.a.	5.9	n.a.	n.a.	n.a.
ITE13	Pistoia				NUTS 3		(3) PU		110.5	n.a.	6.0	n.a.	n.a.	n.a.
ITE14	Firenze				NUTS 3		(2) IR		144.3	n.a.	5.0	n.a.	n.a.	n.a.
ITE15	Prato				NUTS 3		(3) PU		132.5	n.a.	5.6	n.a.	n.a.	n.a.
ITE16	Livorno				NUTS 3		(3) PU		115.7	n.a.	4.6	n.a.	n.a.	n.a.
ITE17	Pisa				NUTS 3		(2) IR		117.5	n.a.	4.4	n.a.	n.a.	n.a.
ITE18	Arezzo				NUTS 3		(1) PR		112.6	n.a.	3.2	n.a.	n.a.	n.a.
ITE19	Siena				NUTS 3		(1) PR		118.2	n.a.	5.4	n.a.	n.a.	n.a.
ITE1A	Grosseto				NUTS 3		(1) PR		98.2	n.a.	5.7	n.a.	n.a.	13.7
ITE2	Umbria				NUTS 2		(1) PR		107.9	61.6	5.7	n.a.	n.a.	n.a.
ITE21	Perugia				NUTS 3		(1) PR		110.2	n.a.	5.5	n.a.	n.a.	n.a.
ITE22	Terni				NUTS 3		(2) IR		101.6	n.a.	6.1	n.a.	n.a.	n.a.
ITE3	Marche				NUTS 2		(2) IR		109.2	63.9	5.3	n.a.	n.a.	25.5
ITE31	Pesaro e Urbino				NUTS 3		(2) IR		106.0	n.a.	5.0	n.a.	n.a.	n.a.
ITE32	Ancona				NUTS 3		(2) IR		118.5	n.a.	5.2	n.a.	n.a.	n.a.
ITE33	Macerata				NUTS 3		(2) IR		105.2	n.a.	5.2	n.a.	n.a.	n.a.
ITE34	Ascoli Piceno				NUTS 3		(2) IR		104.5	n.a.	5.8	n.a.	n.a.	n.a.
ITE4	Lazio				NUTS 2		(3) PU		123.8	56.6	7.9	n.a.	n.a.	61.2
ITE41	Viterbo				NUTS 3		(1) PR		86.3	n.a.	8.3	n.a.	n.a.	n.a.
ITE42	Rieti				NUTS 3		(1) PR		90.0	n.a.	7.8	n.a.	n.a.	n.a.
ITE43	Roma				NUTS 3		(3) PU		137.3	n.a.	7.5	n.a.	n.a.	n.a.
ITE44	Latina				NUTS 3		(2) IR		104.3	n.a.	8.8	n.a.	n.a.	n.a.
ITE45	Frosinone				NUTS 3		(2) IR		93.8	n.a.	10.7	n.a.	n.a.	n.a.
ITF1	Abruzzo				NUTS 2		(2) IR		92.9	56.5	7.9	n.a.	n.a.	27.3
ITF11	L'Aquila				NUTS 3		(1) PR		87.0	n.a.	8.4	n.a.	n.a.	n.a.
ITF12	Teramo				NUTS 3		(2) IR		95.0	n.a.	6.1	n.a.	n.a.	n.a.
ITF13	Pescara				NUTS 3		(2) IR		95.5	n.a.	8.4	n.a.	n.a.	n.a.
ITF14	Chieti				NUTS 3		(2) IR		94.0	n.a.	8.6	n.a.	n.a.	n.a.
ITF21	Molise				NUTS 2		(1) PR		85.2	52.1	11.3	n.a.	n.a.	10.2
ITF22	Campobasso				NUTS 3		(1) PR		89.2	n.a.	10.2	n.a.	n.a.	n.a.
ITF3	Campania				NUTS 2		(3) PU		71.8	45.3	15.6	n.a.	n.a.	113.5
ITF31	Caserta				NUTS 3		(2) IR		68.4	n.a.	12.2	n.a.	n.a.	n.a.
ITF32	Benevento				NUTS 3		(2) IR		69.5	n.a.	12.8	n.a.	n.a.	n.a.
ITF33	Napoli				NUTS 3		(3) PU		70.6	n.a.	18.9	n.a.	n.a.	n.a.
ITF34	Avellino				NUTS 3		(2) IR		77.5	n.a.	11.2	n.a.	n.a.	n.a.
ITF35	Salerno				NUTS 3		(2) IR		75.3	n.a.	11.7	n.a.	n.a.	n.a.
ITF4	Puglia				NUTS 2		(2) IR		72.5	45.3	15.5	n.a.	n.a.	137.3
ITF41	Foggia				NUTS 3		(1) PR		66.3	n.a.	19.3	n.a.	n.a.	n.a.
ITF42	Bari				NUTS 3		(3) PU		77.6	n.a.	14.7	n.a.	n.a.	n.a.
ITF43	Taranto				NUTS 3		(2) IR		74.4	n.a.	14.0	n.a.	n.a.	n.a.
ITF44	Brindisi				NUTS 3		(3) PU		72.3	n.a.	16.1	n.a.	n.a.	n.a.
ITF45	Lecce				NUTS 3		(3) PU		66.6	n.a.	14.7	n.a.	n.a.	n.a.
ITF5	Basilicata				NUTS 2		(1) PR		77.5	49.4	12.8	n.a.	n.a.	20
ITF51	Potenza				NUTS 3		(1) PR		78.4	n.a.	14.3	n.a.	n.a.	n.a.
ITF52	Matera				NUTS 3		(1) PR		75.9	n.a.	13.8	n.a.	n.a.	n.a.
ITF6	Calabria				NUTS 2		(2) IR		67.9	46.2	14.3	n.a.	n.a.	97.6
ITF61	Cosenza				NUTS 3		(2) IR		67.7	n.a.	10.8	n.a.	n.a.	n.a.
ITF62	Crotone				NUTS 3		(1) PR		61.0	n.a.	16.4	n.a.	n.a.	n.a.
ITF63	Catanzaro				NUTS 3		(2) IR		76.4	n.a.	13.1	n.a.	n.a.	n.a.
ITF64	Vibo Valentia				NUTS 3		(2) IR		64.2	n.a.	12.5	n.a.	n.a.	n.a.
ITF65	Reggio di Calabria				NUTS 3		(2) IR		66.0	n.a.	19.2	n.a.	n.a.	n.a.
ITG1	Sicilia				NUTS 2		(2) IR		72.0	43.4	17.2	n.a.	n.a.	124.1
ITG11	Trapani				NUTS 3		(2) IR		69.8	n.a.	15.8	n.a.	n.a.	n.a.
ITG12	Palermo				NUTS 3		(2) IR		71.0	n.a.	20.3	n.a.	n.a.	n.a.
ITG13	Messina				NUTS 3		(2) IR		78.1	n.a.	16.1	n.a.	n.a.	n.a.
ITG14	Agrigento				NUTS 3		(2) IR		61.5	n.a.	20.4	n.a.	n.a.	n.a.
ITG15	Callanissetta				NUTS 3		(2) IR		66.3	n.a.	20.4	n.a.	n.a.	n.a.
ITG16	Enna				NUTS 3		(1) PR		62.8	n.a.	21.6	n.a.	n.a.	n.a.
ITG17	Catania				NUTS 3		(2) IR		71.9	n.a.	15.0	n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
										GDP (in pps/capita (EU-25=100) Eurostat National Accounts average 2000 to 2002 index of pps DG AGRI-G2	Employed personal population (15-64 y.o.) Eurostat Labour Force Survey 2004 %	Unemployment rate (% active population) Eurostat Labour Force Survey 2004 %	Gross Fixed Capital Formation in agriculture Various - see flag Million euros	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added Eurostat Agricultural Accounts Various - see flag %	Employment development of primary sector (=A) Eurostat National Accounts (LFS for NL, RO) (2001 for HU, UK) Thousands people employed (in A) DG AGRI-G2
ITG18	Regusa						NUTS 3	(3) PU	78.8	n.a.	8.0	n.a.	n.a.	n.a.	n.a.
ITG19	Siracusa						NUTS 3	(2) IR	82.3	n.a.	17.7	n.a.	n.a.	n.a.	n.a.
ITG20	Sardinia						NUTS 2	(1) PR	82.6	51.3	13.9	n.a.	n.a.	43.5	n.a.
ITG21	Sassari						NUTS 3	(1) PR	88.0	n.a.	13.6	n.a.	n.a.	n.a.	n.a.
ITG22	Nuoro						NUTS 3	(1) PR	79.6	n.a.	10.2	n.a.	n.a.	n.a.	n.a.
ITG23	Oristano						NUTS 3	(1) PR	78.9	n.a.	11.4	n.a.	n.a.	n.a.	n.a.
ITG24	Cagliari						NUTS 3	(2) IR	81.3	n.a.	15.8	n.a.	n.a.	n.a.	n.a.
CY00	Cyprus						NUTS 2	(2) IR	85.7	68.9	4.9 b	70.19 2003	16.6 2003	23	n.a.
LV000	Cyprus						NUTS 3	(2) IR	85.7	n.a.	4.9	n.a.	n.a.	n.a.	n.a.
LV003	Latvia						NUTS 2	(2) IR	37.3	62.3	10.4	96.8389 2003	n.a. 2003	140.4 2001	n.a.
LV005	Kurzeme						NUTS 3	(2) IR	33.8	n.a.	10.6	n.a.	n.a.	n.a.	n.a.
LV006	Latgale						NUTS 3	(2) IR	19.3	n.a.	12.7	n.a.	n.a.	n.a.	n.a.
LV007	Rīga						NUTS 3	(3) PU	65.4	n.a.	10.3	n.a.	n.a.	n.a.	n.a.
LV008	Pierīgie						NUTS 3	(1) PR	25.0	n.a.	9.0	n.a.	n.a.	n.a.	n.a.
LV009	Vidzeme						NUTS 3	(1) PR	21.1	n.a.	9.4	n.a.	n.a.	n.a.	n.a.
LT000	Zemāle						NUTS 3	(1) PR	21.3	n.a.	10.8	n.a.	n.a.	n.a.	n.a.
LT001	Lithuania						NUTS 2	(1) PR	40.6	61.2	11.4	202.22 2003	48.1 2003	249.8	n.a.
LT002	Altkaus (Apskritis)						NUTS 3	(2) IR	32.3	n.a.	16.0	n.a.	n.a.	n.a.	n.a.
LT003	Klaipėdos (Apskritis)						NUTS 3	(2) IR	38.9	n.a.	10.3	n.a.	n.a.	n.a.	n.a.
LT004	Kauno (Apskritis)						NUTS 3	(2) IR	44.8	n.a.	12.7	n.a.	n.a.	n.a.	n.a.
LT005	Mažeikių (Apskritis)						NUTS 3	(1) PR	27.9	n.a.	6.9 u	n.a.	n.a.	n.a.	n.a.
LT006	Panevėžio (Apskritis)						NUTS 3	(1) PR	35.9	n.a.	12.9	n.a.	n.a.	n.a.	n.a.
LT007	Šiaulių (Apskritis)						NUTS 3	(1) PR	30.5	n.a.	12.9	n.a.	n.a.	n.a.	n.a.
LT008	Tauragės (Apskritis)						NUTS 3	(1) PR	24.3	n.a.	8.6	n.a.	n.a.	n.a.	n.a.
LT009	Utenos (Apskritis)						NUTS 3	(1) PR	34.6	n.a.	10.3	n.a.	n.a.	n.a.	n.a.
LT00A	Vilniaus (Apskritis)						NUTS 3	(1) PR	56.0	n.a.	12.3	n.a.	n.a.	n.a.	n.a.
LU000	Vilniaus (Apskritis)						NUTS 3	(2) IR	214.6	61.6	4.8	65.097 2003	44.1 2003	4	n.a.
LU001	Luxembourg (Grand-Duché)						NUTS 2	(2) IR	214.6	n.a.	4.8	n.a.	n.a.	n.a.	n.a.
HU100	Luxembourg (Grand-Duché)						NUTS 3	(2) IR	214.6	62.9	4.5	n.a.	n.a.	n.a.	n.a.
HU101	Közép-Magyarország						NUTS 2	(3) PU	89.7	n.a.	4.4	n.a.	n.a.	n.a.	n.a.
HU102	Budapest						NUTS 3	(3) PU	116.1	n.a.	4.7	n.a.	n.a.	n.a.	n.a.
HU201	Fejér						NUTS 3	(2) IR	47.4	n.a.	4.7	n.a.	n.a.	n.a.	n.a.
HU211	Komárom-Esztergom						NUTS 3	(2) IR	58.9	n.a.	5.6	n.a.	n.a.	n.a.	n.a.
HU212	Veszprém						NUTS 3	(2) IR	52.3	60.3	6.4	n.a.	n.a.	n.a.	n.a.
HU221	Nyugat-Dunántúl						NUTS 2	(2) IR	50.5	n.a.	5.2	n.a.	n.a.	n.a.	n.a.
HU222	Győr-Ménfőcsanak-Sopron-Vas						NUTS 3	(2) IR	46.3	n.a.	5.0	n.a.	n.a.	n.a.	n.a.
HU223	Zala						NUTS 3	(2) IR	69.8	61.4	3.8	n.a.	n.a.	n.a.	n.a.
HU231	Baranya						NUTS 3	(2) IR	48.2	n.a.	5.8	n.a.	n.a.	n.a.	n.a.
HU232	Somogy						NUTS 3	(2) IR	41.8	n.a.	7.3	n.a.	n.a.	n.a.	n.a.
HU233	Tohna						NUTS 3	(1) PR	44.7	n.a.	6.1	n.a.	n.a.	n.a.	n.a.
HU311	Eszak-Magyarország						NUTS 2	(2) IR	36.1	50.6	9.7	n.a.	n.a.	n.a.	n.a.
HU312	Borsod-Abaúj-Zemplén						NUTS 3	(2) IR	35.5	n.a.	10.9	n.a.	n.a.	n.a.	n.a.
HU313	Nógrád						NUTS 3	(1) PR	30.8	n.a.	9.4	n.a.	n.a.	n.a.	n.a.
HU321	Eszak-Alföld						NUTS 2	(1) PR	36.3	50.4	7.2	n.a.	n.a.	n.a.	n.a.
HU322	Hajdú-Bihar						NUTS 3	(1) PR	38.2	n.a.	5.7	n.a.	n.a.	n.a.	n.a.
HU323	Jász-Nagykun-Szolnok						NUTS 3	(1) PR	30.7	n.a.	9.5	n.a.	n.a.	n.a.	n.a.
HU331	Szabolcs-Szatmár-Bereg						NUTS 3	(1) PR	39.4	53.6	6.3	n.a.	n.a.	n.a.	n.a.
HU332	Bács-Kiskun						NUTS 3	(1) PR	37.9	n.a.	7.1	n.a.	n.a.	n.a.	n.a.
HU333	Békés						NUTS 3	(1) PR	35.9	n.a.	6.5	n.a.	n.a.	n.a.	n.a.
MT000	Csongrád						NUTS 3	(1) PR	44.7	n.a.	4.9	n.a.	n.a.	n.a.	n.a.
MT001	Malta						NUTS 2	(3) PU	74.8	54.1	7.2	-	-	2.6 2001	n.a.
MT002	Malta						NUTS 3	(3) PU	76.4	n.a.	7.1	n.a.	n.a.	n.a.	n.a.
NL100	Gozo and Comino / Għawdex u kummina						NUTS 3	(3) PU	54.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
NL101	Groningen						NUTS 2	(2) IR	142.0	68.5	6.4	104.96 p 2000	36.5 p 2000	7 LFS A B	n.a.
NL111	Oost-Groningen						NUTS 3	(2) IR	73.0	n.a.	7.3	n.a.	n.a.	n.a.	n.a.
NL112	Deilijl en omgeving						NUTS 3	(2) IR	101.4	n.a.	10.0 u 2003	n.a.	n.a.	n.a.	n.a.
NL113	Ovenig Groningen						NUTS 3	(2) IR	177.3	n.a.	6.2	n.a.	n.a.	n.a.	n.a.
NL120	Friesland						NUTS 2	(2) IR	101.3	71.5	4.3	172.7 p 2000	27.9 p 2000	11.9 LFS A B	n.a.
NL121	Noord-Friesland						NUTS 3	(2) IR	109.2	n.a.	4.3	n.a.	n.a.	n.a.	n.a.
NL122	Zuidwest-Friesland						NUTS 3	(2) IR	84.2	n.a.	5.7 u	n.a.	n.a.	n.a.	n.a.
NL123	Zuidoost-Friesland						NUTS 3	(2) IR	97.3	n.a.	5.9	n.a.	n.a.	n.a.	n.a.
NL130	Drenthe						NUTS 2	(2) IR	95.5	72	5.5	107.23 p 2000	29.5 p 2000	11 LFS A B	n.a.
NL131	Noord-Drenthe						NUTS 3	(2) IR	95.7	n.a.	5.5	n.a.	n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	Label	NUTS level	FLAG OECD7 G2 (Context 1)
Objective 1 - Economic Development	GDP (in pps)/capita (EU-25=100)	Eurostat	National Accounts average 2000 to 2002	index of pps	DG AGRIG-2		
Objective 2 - Employment Rate	Employed personal population (15-64 y.o.)	Eurostat	Labour Force Survey 2004	%			
Objective 3 - Unemployment	Unemployment rate (% active population)	Eurostat	Labour Force Survey 2004	%			
Objective 7 - GF of Agriculture	Gross Fixed Capital Formation in agriculture	Eurostat	Agricultural Accounts Various - see flag	Million euros			
Objective 7 - GF of Agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Eurostat	Agricultural Accounts Various - see flag	%			
Objective 8 - Employment Development of Primary Sector	Employment development of primary sector (EA)	Eurostat	National Accounts (LFS for NL, RO) (2001 for HU, UK)	Thousands people employed (in A)	DG AGRIG-2		
NL132	Zuidooit-Drenthe	(2) IR	n.a.	n.a.	n.a.		
NL133	Zuidwest-Drenthe	(2) IR	n.a.	n.a.	n.a.		
NL21	Overijssel	(3) PU	72.7	234,69 p 2000	38.7 p 2000		
NL211	Noord-Overijssel	(3) IR	113.8	n.a.	n.a.		
NL212	Zuidwest-Overijssel	(3) PU	101.8	n.a.	n.a.		
NL213	Tweente	(3) PU	98.3	n.a.	n.a.		
NL22	Gelderland	(3) PU	73.8	394,18 p 2000	43.4 p 2000		
NL221	Veluwe	(3) PU	108.5	n.a.	n.a.		
NL222	Achterhoek	(3) PU	94.2	n.a.	n.a.		
NL223	Arnhem/Nijmegen	(3) PU	110.5	n.a.	n.a.		
NL224	Zuidwest-Gelderland	(3) PU	99.2	n.a.	n.a.		
NL23	Flevoland	(2) IR	89.8	113,59 p 2000	38.4 p 2000		
NL31	Utrecht	(3) PU	75.7	89,49 p 2000	31.5 p 2000		
NL310	Utrecht	(3) PU	154.9	n.a.	n.a.		
NL32	Noord-Holland	(3) PU	74.4	312,94 p 2000	34.3 p 2000		
NL321	Kop van Noord-Holland	(3) PU	89.7	n.a.	n.a.		
NL322	Alkmaar en omgeving	(3) PU	97.6	n.a.	n.a.		
NL323	Urmond	(3) PU	102.1	n.a.	n.a.		
NL324	Agglomeratie Haarlem	(3) PU	108.9	n.a.	n.a.		
NL325	Zaanstreek	(3) PU	101.0	n.a.	n.a.		
NL326	Geul-Ansderdam	(3) PU	100.4	n.a.	n.a.		
NL327	Het Gooi en Vechtstreek	(3) PU	130.9	n.a.	n.a.		
NL33	Zuid-Holland	(3) PU	127.4	719,26 p 2000	29.5 p 2000		
NL331	Agglomeratie Leiden en Bollenstreek	(3) PU	106.7	n.a.	n.a.		
NL332	Agglomeratie 's-Gravenhage	(3) PU	147.0	n.a.	n.a.		
NL333	Deilt en Westland	(3) PU	142.6	n.a.	n.a.		
NL334	Oost-Zuid-Holland	(3) PU	166.4	n.a.	n.a.		
NL335	Groot-Rijnmond	(3) PU	127.7	n.a.	n.a.		
NL336	Zuidoost-Zuid-Holland	(3) PU	118.8	n.a.	n.a.		
NL34	Zeeland	(2) IR	71	91,9 p 2000	36.6 p 2000		
NL341	Zeeuwisch-Vlaanderen	(2) IR	129.4	n.a.	n.a.		
NL342	Overig Zeeland	(2) IR	88.2	n.a.	n.a.		
NL41	Noord-Brabant	(3) PU	74.2	598,48 p 2000	50.9 p 2000		
NL411	West-Noord-Brabant	(3) PU	121.3	n.a.	n.a.		
NL412	Midden-Noord-Brabant	(3) PU	102.0	n.a.	n.a.		
NL413	Noordoost-Noord-Brabant	(3) PU	127.9	n.a.	n.a.		
NL414	Zuidoost-Noord-Brabant	(3) PU	122.5	n.a.	n.a.		
NL42	Limburg (NL)	(3) PU	70.2	272,9 p 2000	43.7 p 2000		
NL421	Noord-Limburg	(3) PU	108.5	n.a.	n.a.		
NL422	Midden-Limburg	(3) PU	103.9	n.a.	n.a.		
NL423	Zuid-Limburg	(3) PU	107.2	n.a.	n.a.		
AT11	Burgund	(1) PR	81.5	74,3 2002	35,2 2002		
AT111	Mittelburgenland	(1) PR	73.7	n.a.	n.a.		
AT112	Nordburgenland	(1) PR	83.0	n.a.	n.a.		
AT113	Sudburgenland	(1) PR	68.6	n.a.	n.a.		
AT12	Niederösterreich	(1) PR	99.5	369 2002	38,4 2002		
AT121	Mesvinkel-Eisenwurzen	(1) PR	88.2	n.a.	n.a.		
AT122	Niederösterreich-Süd	(1) PR	91.6	n.a.	n.a.		
AT123	Sankt Pöllen	(1) PR	128.3	n.a.	n.a.		
AT124	Waldviertel	(1) PR	82.3	n.a.	n.a.		
AT125	Weinviertel	(1) PR	64.6	n.a.	n.a.		
AT126	Wiener Umland/Nordteil	(1) PR	95.1	n.a.	n.a.		
AT127	Wiener Umland/Südteil	(2) IR	134.4	n.a.	n.a.		
AT13	Wien	(3) PU	63.8	4,2 2002	6,7 2002		
AT130	Wien	(3) PU	175.4	n.a.	n.a.		
AT131	Wien	(3) PU	65.4	101,7 2002	62,6 2002		
AT21	Kärnten	(2) IR	101.9	n.a.	n.a.		
AT211	Klagenfurt-Villach	(2) IR	127.7	n.a.	n.a.		
AT212	Oberkärnten	(2) IR	80.3	n.a.	n.a.		
AT213	Unterkärnten	(2) IR	76.7	n.a.	n.a.		
AT22	Steiermark	(1) PR	105.1	259,6 2002	62,4 2002		
AT221	Graz	(2) IR	148.8	n.a.	n.a.		
AT222	Liezen	(2) IR	94.3	n.a.	n.a.		
AT223	Östliche Obersteiermark	(2) IR	91.5	n.a.	n.a.		
AT224	Oststeiermark	(2) IR	81.5	n.a.	n.a.		
AT225	West- und Südsteiermark	(1) PR	78.7	n.a.	n.a.		
AT226	Westliche Obersteiermark	(1) PR	94.9	n.a.	n.a.		
AT31	Oberösterreich	(2) IR	115.5	288 2002	52,7 2002		
AT311	Innviertel	(1) PR	85.8	n.a.	n.a.		

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG/OCED7/G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development
							GDP (in pps)/capita (EU-25=100)	Employed population (15-64 y.o.)	Unemployment rate (%)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Employment development of primary sector (EA)
							National Accounts average 2000 to 2002	Labour Force Survey 2004	Labour Force Survey 2004	Eurostat	Eurostat	National Accounts (LFS for NL, RO) (2001 for HU, UK)
							index of pps	%	%	Million euros	%	Thousands people employed (in A)
							DG AGRIG2					DG AGRIG2
AT312	Linz-Weis				NUTS 3	(2) IR	154.0	n.a.	3.9	n.a.	n.a.	n.a.
AT313	Mühlviertel				NUTS 3	(1) PR	68.1	n.a.	2.3	n.a.	n.a.	n.a.
AT314	Steyr-Kirchdorf				NUTS 3	(1) PR	114.0	n.a.	114.0	n.a.	n.a.	n.a.
AT315	Traunviertel				NUTS 3	(1) PR	103.9	n.a.	3.8	n.a.	n.a.	n.a.
AT32	Salzburg				NUTS 2	(2) IR	136.6	70	3.7	95	111.4	11.3
AT321	Lungau				NUTS 3	(1) PR	89.1	n.a.	n.a.	n.a.	n.a.	n.a.
AT322	Pinzgau-Pongau				NUTS 3	(2) IR	111.7	n.a.	4.4	n.a.	n.a.	n.a.
AT323	Salzburg und Umgebung				NUTS 3	(2) IR	152.0	n.a.	3.3	117.8	82.3	16.3
AT33	Tirol				NUTS 2	(1) PR	124.9	n.a.	n.a.	n.a.	n.a.	n.a.
AT331	Außerfern				NUTS 3	(1) PR	121.5	n.a.	n.a.	n.a.	n.a.	n.a.
AT332	Imst				NUTS 3	(2) IR	134.2	n.a.	2.6	n.a.	n.a.	n.a.
AT333	Obertiro				NUTS 3	(1) PR	85.7	n.a.	n.a.	n.a.	n.a.	n.a.
AT334	Tiroler Oberland				NUTS 3	(1) PR	112.7	n.a.	n.a.	n.a.	n.a.	n.a.
AT335	Tiroler Unterland				NUTS 3	(1) PR	128.3	n.a.	3.0	n.a.	n.a.	n.a.
AT34	Voralpen				NUTS 2	(2) IR	127.6	70.3	4.1	61.9	122.6	3.9
AT341	Bludenzer-Bezirksgebiet				NUTS 3	(1) PR	123.3	n.a.	n.a.	n.a.	n.a.	n.a.
AT342	Rheinland-Bodenseegebiet				NUTS 3	(3) PU	129.0	n.a.	n.a.	n.a.	n.a.	n.a.
PL11	Łódźkie				NUTS 2	(2) IR	41.5	53.2	18.8	n.a.	n.a.	196.3
PL111	Piorkowsko-Siermiechowski				NUTS 3	(1) PR	34.0	n.a.	17.8	n.a.	n.a.	n.a.
PL112	Miasto Łódź				NUTS 3	(1) PR	36.1	n.a.	18.9	n.a.	n.a.	n.a.
PL113	Miasto Łódź				NUTS 3	(3) PU	66.3	n.a.	19.9	n.a.	n.a.	n.a.
PL12	Mazowieckie				NUTS 2	(2) IR	57	57	14.6	n.a.	n.a.	328.1
PL121	Chełmowski				NUTS 3	(1) PR	42.7	n.a.	18.9	n.a.	n.a.	n.a.
PL122	Ostrołęcki				NUTS 3	(1) PR	42.7	n.a.	15.6	n.a.	n.a.	n.a.
PL124	Radomski				NUTS 3	(2) IR	32.9	n.a.	21.6	n.a.	n.a.	n.a.
PL126	Warszawski				NUTS 3	(1) PR	46.9	n.a.	13.4	n.a.	n.a.	n.a.
PL127	Miasto Warszawa				NUTS 3	(1) PR	39.8	n.a.	10.2	n.a.	n.a.	n.a.
PL211	Mazowieckie				NUTS 2	(2) IR	54.6	54.6	17.3	n.a.	n.a.	243.8
PL212	Krakowski				NUTS 3	(2) IR	32.4	n.a.	16.6	n.a.	n.a.	n.a.
PL213	Nowosądecki				NUTS 3	(3) PU	27.5	n.a.	19.2	n.a.	n.a.	n.a.
PL22	Miasto Kraków				NUTS 3	(3) PU	71.0	n.a.	18.5	n.a.	n.a.	n.a.
PL224	Częstochowski				NUTS 3	(2) IR	50.6	48.1	19.3	n.a.	n.a.	99.9
PL225	Białsko-Balski				NUTS 3	(2) IR	41.5	n.a.	15.3	n.a.	n.a.	n.a.
PL226	Centralny śląski				NUTS 3	(2) IR	48.8	n.a.	20.1	n.a.	n.a.	n.a.
PL227	Rybnicko-Jaszczowski				NUTS 3	(3) PU	54.4	n.a.	18.1	n.a.	n.a.	n.a.
PL31	Lubelskie				NUTS 2	(1) PR	32.2	54.5	16.7	n.a.	n.a.	279.4
PL311	Białkopodlaski				NUTS 3	(1) PR	27.4	n.a.	21.1	n.a.	n.a.	n.a.
PL312	Chelmński				NUTS 3	(2) IR	35.9	n.a.	18.3	n.a.	n.a.	n.a.
PL313	Lubelski				NUTS 3	(2) IR	35.7	n.a.	15.6	n.a.	n.a.	n.a.
PL32	Podlaskie				NUTS 2	(1) PR	29.2	51.3	16.6	n.a.	n.a.	208.2
PL321	Rzeszowski-tarnobrzeski				NUTS 3	(1) PR	35.8	n.a.	20.6	n.a.	n.a.	n.a.
PL33	Krosniewski-przemyski				NUTS 3	(1) PR	35.8	n.a.	20.6	n.a.	n.a.	n.a.
PL330	Świętokrzyskie				NUTS 2	(1) PR	35.8	49.3	20.6	n.a.	n.a.	149.7
PL34	Podlaskie				NUTS 2	(2) IR	35.8	55.9	15.6	n.a.	n.a.	131.6
PL341	Białostocko-suwalski				NUTS 3	(2) IR	36.8	n.a.	14.0	n.a.	n.a.	n.a.
PL342	Lomżyński				NUTS 3	(1) PR	29.9	n.a.	18.2	n.a.	n.a.	215.7
PL41	Wielkopolskie				NUTS 2	(1) PR	48.2	53.6	27.2	n.a.	n.a.	n.a.
PL412	Poznański				NUTS 3	(1) PR	37.7	n.a.	16.4	n.a.	n.a.	n.a.
PL413	Kaliski				NUTS 3	(1) PR	42.6	n.a.	18.6	n.a.	n.a.	n.a.
PL414	Konin				NUTS 3	(1) PR	35.3	n.a.	20.6	n.a.	n.a.	n.a.
PL415	Miasto Poznań				NUTS 3	(3) PU	92.7	n.a.	12.4	n.a.	n.a.	n.a.
PL42	Zachodniopomorskie				NUTS 2	(2) IR	46.3	48	23.8	n.a.	n.a.	48.2
PL421	Szczeciński				NUTS 3	(2) IR	50.4	n.a.	23.2	n.a.	n.a.	n.a.
PL422	Koszaliński				NUTS 3	(1) PR	38.6	n.a.	24.9	n.a.	n.a.	n.a.
PL43	Lubuskie				NUTS 2	(1) PR	41.1	47.9	23.2	n.a.	n.a.	31.7
PL431	Gorzowski				NUTS 3	(1) PR	42.8	n.a.	22.3	n.a.	n.a.	n.a.
PL432	Zielonogórski				NUTS 3	(1) PR	40.0	n.a.	23.8	n.a.	n.a.	n.a.
PL51	Dołnosławskie				NUTS 2	(2) IR	47.5	47.2	24.9	n.a.	n.a.	85.7
PL511	Jeleniogórsko-walbrzyski				NUTS 3	(2) IR	38.2	n.a.	28.9	n.a.	n.a.	n.a.
PL512	Legnicki				NUTS 3	(2) IR	56.8	n.a.	24.6	n.a.	n.a.	n.a.
PL513	Wrocławski				NUTS 3	(1) PR	34.9	n.a.	24.4	n.a.	n.a.	n.a.
PL514	Miasto Wrocław				NUTS 3	(3) PU	68.2	n.a.	17.8	n.a.	n.a.	n.a.
PL52	Opolskie				NUTS 2	(2) IR	38.3	50.9	17.8	n.a.	n.a.	53.8
PL520	Opolski				NUTS 3	(2) IR	38.3	n.a.	17.8	n.a.	n.a.	n.a.
PL61	Kujawsko-Pomorskie				NUTS 2	(2) IR	41.8	50.2	22.1	n.a.	n.a.	120.2
PL611	Bydgoski				NUTS 3	(2) IR	45.6	n.a.	22.7	n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD7 G2
					PL612	Toruńsko-włocławski	NUTS 3	(2) IR	
					PL62	Warmińsko-Mazurskie	NUTS 2	(1) PR	38.2
					PL621	Elbasani	NUTS 3	(1) PR	48.1
					PL622	Oleziński	NUTS 3	(1) PR	n.a.
					PL623	Eicki	NUTS 3	(1) PR	n.a.
					PL63	Pomorze	NUTS 2	(2) IR	n.a.
					PL631	Slupski	NUTS 3	(1) PR	21.6
					PL632	Gdański	NUTS 3	(1) PR	22.3
					PL633	Gdańsk-Gojńska-Sopot	NUTS 3	(3) PU	n.a.
					PT11	Norte	NUTS 2	(2) IR	n.a.
					PT111	Minho-Lima	NUTS 3	(2) IR	n.a.
					PT112	Calvado	NUTS 3	(3) PU	n.a.
					PT113	Ave	NUTS 3	(3) PU	n.a.
					PT114	Grande Porto	NUTS 3	(3) PU	n.a.
					PT115	Tâmega	NUTS 3	(3) PU	n.a.
					PT116	Entre Douro e Vouga	NUTS 3	(3) PU	n.a.
					PT117	Douro	NUTS 3	(3) PU	n.a.
					PT118	Alto Trás-os-Montes	NUTS 3	(1) PR	n.a.
					PT16	Centro (PT)	NUTS 2	(1) PR	n.a.
					PT161	Baixo Vouga	NUTS 3	(2) IR	4.3
					PT162	Baixo Mondego	NUTS 3	(2) IR	n.a.
					PT163	Pinhal Interior	NUTS 3	(2) IR	n.a.
					PT164	Pinhal Interior Norte	NUTS 3	(2) IR	n.a.
					PT165	Trás-os-Montes	NUTS 3	(1) PR	n.a.
					PT166	Pinhal Interior Sul	NUTS 3	(1) PR	n.a.
					PT167	Serra da Estrela	NUTS 3	(1) PR	n.a.
					PT168	Beira Interior Norte	NUTS 3	(1) PR	n.a.
					PT169	Beira Interior Sul	NUTS 3	(1) PR	n.a.
					PT16A	Cova da Beira	NUTS 3	(2) IR	n.a.
					PT16B	Oeste	NUTS 3	(2) IR	n.a.
					PT17	Médio Tejo	NUTS 3	(1) PR	7.6
					PT171	Lisboa	NUTS 3	(3) PU	n.a.
					PT172	Península de Setúbal	NUTS 3	(3) PU	n.a.
					PT18	ALENTEJO	NUTS 2	(1) PR	n.a.
					PT181	Alentejo Litoral	NUTS 3	(1) PR	8.8
					PT182	Alto Alentejo	NUTS 3	(1) PR	n.a.
					PT183	Alentejo Central	NUTS 3	(1) PR	n.a.
					PT184	Baixo Alentejo	NUTS 3	(1) PR	n.a.
					PT185	Lezíria do Tejo	NUTS 3	(1) PR	n.a.
					PT15	Algarve	NUTS 2	(2) IR	5.5
					PT150	Algarve	NUTS 3	(2) IR	n.a.
					PT20	Região Autónoma dos Açores (PT)	NUTS 2	(2) IR	n.a.
					PT200	Região Autónoma dos Açores (PT)	NUTS 3	(2) IR	n.a.
					PT30	Região Autónoma da Madeira (PT)	NUTS 2	(3) PU	n.a.
					PT300	Região Autónoma da Madeira (PT)	NUTS 3	(3) PU	n.a.
					S00	Slovenia	NUTS 2	(1) PR	6.3
					S001	Pomurska	NUTS 3	(1) PR	n.a.
					S002	Podravska	NUTS 3	(1) PR	n.a.
					S003	Koroška	NUTS 3	(1) PR	8.6
					S004	Savinjska	NUTS 3	(1) PR	7.0 u
					S005	Zasavska	NUTS 3	(2) IR	8.0
					S006	Spodnjeposavska	NUTS 3	(2) IR	9.5 u
					S009	Gorenjska	NUTS 3	(1) PR	7.7 u
					S00A	Notranjsko-kraska	NUTS 3	(1) PR	4.5
					S00B	Goriška	NUTS 3	(1) PR	5.0 u
					S00C	Obalno-kraska	NUTS 3	(2) IR	3.9 u
					S00D	Jugovzhodna Slovenija	NUTS 3	(2) IR	4.7 u
					S00E	Ostrednjeslovenska	NUTS 3	(1) PR	4.9 u
					SK01	Bratislavský kraj	NUTS 2	(3) PU	n.a.
					SK010	Bratislavský kraj	NUTS 3	(3) PU	3.49 2003
					SK02	Západné Slovensko	NUTS 2	(2) IR	n.a.
					SK021	Trnavský kraj	NUTS 3	(2) IR	38.88 2003
					SK022	Trenčiansky kraj	NUTS 3	(2) IR	n.a.
					SK023	Nitriansky kraj	NUTS 3	(2) IR	8.6
					SK03	Stredné Slovensko	NUTS 2	(2) IR	14.3
					SK031	Zilinský kraj	NUTS 3	(2) IR	11.22
					SK032	Banskobystrický kraj	NUTS 3	(1) PR	45.4
					SK04	Východné Slovensko	NUTS 2	(2) IR	n.a.
							NUTS 3	(1) PR	50.1
							NUTS 3	(2) IR	45.3
							NUTS 3	(2) IR	41.9
							NUTS 3	(2) IR	53.8
							NUTS 3	(2) IR	20.4
							NUTS 3	(2) IR	22.1
							NUTS 3	(1) PR	27.7 2003
							NUTS 3	(1) PR	10.8 2003
							NUTS 3	(1) PR	17.5
							NUTS 3	(1) PR	26.7
							NUTS 3	(1) PR	24.2
							NUTS 3	(1) PR	51.8
							NUTS 3	(1) PR	37.2

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development	Objective 2 - Employment Rate	Objective 3 - Unemployment	Objective 7 - GFCF in Agriculture	Objective 7 - GFCF in Agriculture	Objective 8 - Employment Development of Primary Sector
SK041	Presovský kraj				NUTS 3	(2) IR	29.9	n.a.	23.1	n.a.	n.a.	n.a.
SK042	Košický kraj				NUTS 3	(2) IR	44.7	n.a.	25.4	n.a.	n.a.	n.a.
FI13	Iltä-Suomi				NUTS 3	(1) PR	82.7	60.5	12.5	161.2 2002	81.0 2002	28.2
FI131	Etelä-Savo				NUTS 3	(1) PR	79.2	n.a.	10.8	n.a.	n.a.	n.a.
FI132	Pohjois-Savo				NUTS 3	(1) PR	86.6	n.a.	10.7	n.a.	n.a.	n.a.
FI133	Pohjois-Karjala				NUTS 3	(1) PR	83.4	n.a.	14.5	n.a.	n.a.	n.a.
FI134	Kainuu				NUTS 3	(1) PR	76.4	n.a.	17.5	n.a.	n.a.	n.a.
FI18	Etelä-Suomi				NUTS 2	(1) PR	133.3	70.8	7.3	323.1 2002	69.3 2002	32.9
FI181	Juupia				NUTS 3	(2) IR	157.5	n.a.	6.6	n.a.	n.a.	n.a.
FI182	Järvisalmi				NUTS 3	(2) IR	98.2	n.a.	5.8 u/2003	n.a.	n.a.	n.a.
FI183	Varsinais-Suomi				NUTS 3	(2) IR	119.1	n.a.	8.3	n.a.	n.a.	n.a.
FI184	Kanta-Häme				NUTS 3	(2) IR	89.4	n.a.	7.8	n.a.	n.a.	n.a.
FI185	Päijät-Häme				NUTS 3	(2) IR	91.2	n.a.	8.7	n.a.	n.a.	n.a.
FI186	Kymenlaakso				NUTS 3	(2) IR	113.2	n.a.	9.1	n.a.	n.a.	n.a.
FI187	Etelä-Karjala				NUTS 3	(2) IR	112.7	n.a.	9.4	n.a.	n.a.	n.a.
FI19	Länsi-Suomi				NUTS 2	(1) PR	99.7	66.4	9.2	368.1 2002	46.3 2002	40.1
FI191	Satakunta				NUTS 3	(1) PR	100.2	n.a.	10.0	n.a.	n.a.	n.a.
FI192	Pirkanmaa				NUTS 3	(1) PR	106.7	n.a.	8.8	n.a.	n.a.	n.a.
FI193	Keskisuomi				NUTS 3	(1) PR	96.5	n.a.	12.1	n.a.	n.a.	n.a.
FI194	Etelä-Pohjanmaa				NUTS 3	(1) PR	81.7	n.a.	7.7	n.a.	n.a.	n.a.
FI195	Pohjanmaa				NUTS 3	(1) PR	106.3	n.a.	6.9	n.a.	n.a.	n.a.
FI1A	Pohjois-Suomi				NUTS 2	(1) PR	97.9	63.8	11.1	118.1 2002	111.2 2002	21.9
FI1A1	Keski-Pohjanmaa				NUTS 3	(1) PR	86.1	n.a.	9.8 u	n.a.	n.a.	n.a.
FI1A2	Keski-Pohjanmaa				NUTS 3	(1) PR	102.4	n.a.	10.5	n.a.	n.a.	n.a.
FI1A3	Pohjois-Pohjanmaa				NUTS 3	(1) PR	93.6	n.a.	12.9	n.a.	155.6 2002	n.a.
FI20	Åland				NUTS 2	(1) PR	186.0	76	n.a. u	14 2002	n.a.	0.7
FI200	Åland				NUTS 3	(1) PR	186.0	n.a.	n.a.	n.a.	n.a.	n.a.
SE01	Stockholm				NUTS 3	(2) IR	160.7	76.4	5.7	n.a.	n.a.	4.3
SE02	Ostra Mellansverige				NUTS 2	(2) IR	160.7	n.a.	5.7	n.a.	n.a.	18.6
SE021	Uppsala län				NUTS 3	(1) PR	103.5	70	6.8	n.a.	n.a.	n.a.
SE022	Södermanlands län				NUTS 3	(1) PR	92.1	n.a.	7.0	n.a.	n.a.	n.a.
SE023	Östergötlands län				NUTS 3	(1) PR	102.0	n.a.	7.1	n.a.	n.a.	n.a.
SE024	Örebro län				NUTS 3	(1) PR	100.2	n.a.	7.7	n.a.	n.a.	n.a.
SE025	Västmanlands län				NUTS 3	(1) PR	104.2	n.a.	6.7	n.a.	n.a.	n.a.
SE04	Sydsverige				NUTS 2	(2) IR	108.1	69.4	7.5	n.a.	n.a.	17.5
SE041	Blekinge län				NUTS 3	(1) PR	103.5	n.a.	8.3	n.a.	n.a.	n.a.
SE044	Skåne län				NUTS 3	(2) IR	108.7	n.a.	7.4	n.a.	n.a.	n.a.
SE06	Norra Mellansverige				NUTS 2	(1) PR	99.1	68.6	7.9	n.a.	n.a.	12.1
SE061	Värmlands län				NUTS 3	(1) PR	97.7	n.a.	6.8	n.a.	n.a.	n.a.
SE062	Dalarnas län				NUTS 3	(1) PR	101.3	n.a.	7.3	n.a.	n.a.	n.a.
SE063	Gävleborgs län				NUTS 3	(1) PR	98.4	n.a.	9.5	n.a.	n.a.	n.a.
SE07	Mellersta Norrland				NUTS 2	(1) PR	106.7	68	6.7	n.a.	n.a.	8.8
SE071	Västernorrlands län				NUTS 3	(1) PR	112.0	n.a.	6.9	n.a.	n.a.	n.a.
SE072	Jämtlands län				NUTS 3	(1) PR	96.6	n.a.	6.2	n.a.	n.a.	n.a.
SE08	Övre Norrland				NUTS 2	(1) PR	101.1	67.2	7.7	n.a.	n.a.	6.5
SE081	Västerbottens län				NUTS 3	(1) PR	96.6	n.a.	6.7	n.a.	n.a.	n.a.
SE082	Norrbottens län				NUTS 3	(1) PR	105.7	n.a.	8.7	n.a.	n.a.	n.a.
SE09	Småland med öarna				NUTS 2	(1) PR	105.6	74.2	5.2	n.a.	n.a.	16.6
SE091	Jönköpings län				NUTS 3	(1) PR	109.1	n.a.	4.6	n.a.	n.a.	n.a.
SE092	Kronobergs län				NUTS 3	(1) PR	109.1	n.a.	4.7	n.a.	n.a.	n.a.
SE093	Kalmar län				NUTS 3	(1) PR	100.8	n.a.	6.0	n.a.	n.a.	n.a.
SE094	Gotlands län				NUTS 3	(1) PR	94.5	n.a.	6.7	n.a.	n.a.	n.a.
SE0A	Västerverige				NUTS 2	(1) PR	111.7	74.3	6.1	n.a.	n.a.	18.5
SE0A1	Hallands län				NUTS 3	(1) PR	94.7	n.a.	5.5	n.a.	n.a.	n.a.
SE0A2	Västra Götlands län				NUTS 3	(1) PR	114.8	n.a.	6.3	n.a.	n.a.	n.a.
UKC1	Tees Valley and Durham				NUTS 2	(3) PU	83.1	66.2	6.0	39.64 2002	35.8 2002	3 2001
UKC11	Hertfordshire and Stockton				NUTS 3	(3) PU	92.7	n.a.	7.1	n.a.	n.a.	n.a.
UKC12	South Teeside				NUTS 3	(3) PU	78.0	n.a.	7.5	n.a.	n.a.	n.a.
UKC13	Darlington				NUTS 3	(3) PU	109.4	n.a.	n.a.	n.a.	n.a.	n.a.
UKC14	Durham CC				NUTS 3	(3) PU	75.6	n.a.	5.2	n.a.	n.a.	n.a.
UKC2	Northumberland, Tyne and Wear				NUTS 2	(3) PU	94.6	66.3	5.9	69.75 2002	45.2 2002	5 2001
UKC21	Northumberland				NUTS 3	(2) IR	74.3	n.a.	4.3	n.a.	n.a.	n.a.
UKC22	Tyneside				NUTS 3	(3) PU	103.2	n.a.	6.3	n.a.	n.a.	n.a.
UKC23	Sunderland				NUTS 3	(3) PU	92.5	n.a.	6.4	n.a.	n.a.	n.a.
UKD1	Cumbria				NUTS 2	(2) IR	84.6	74.7	4.1	124.74 2002	54.1 2002	8.1 2001
UKD11	West Cumbria				NUTS 3	(2) IR	79.0	n.a.	5.4	n.a.	n.a.	n.a.
UKD12	East Cumbria				NUTS 3	(2) IR	89.8	n.a.	n.a.	n.a.	n.a.	n.a.
UKD2	Cheshire				NUTS 2	(3) PU	127.6	74.1	3.1	66.5 2002	35.6 2002	6.5 2001

Indicator	Objective 1 - Economic Development		Objective 2 - Employment Rate		Objective 3 - Unemployment		Objective 7 - GFCF in Agriculture		Objective 8 - Employment Development of Primary Sector	
	Measurement Source	Year	Employed personal population (15-64 y.o.)	Unemployment rate (% active population)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture	National Accounts (LFS for NL, RO)	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	National Accounts (LFS for NL, RO)	Employment development of primary sector (EA)
	Year	Year	Labour Force Survey 2004	Labour Force Survey 2004	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat
	Unit	Unit	%	%	Million euros	Million euros	Various, see flag	Various, see flag	Various, see flag	Thousands people employed (in A)
Calculation	DG AGRI-G2		DG AGRI-G2		DG AGRI-G2		DG AGRI-G2		DG AGRI-G2	
NUTS code	NUTS level	FLAG OECD7 G2 (Context 1)	GDP (in pps)/capita (EU-25=100)	Unemployment rate (% active population)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture	Unemployment rate (% active population)	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	National Accounts (LFS for NL, RO)	Employment development of primary sector (EA)
UKD21	Halon and Warrington	(3) PU	127.4	4.8	n.a.	n.a.	4.8	n.a.	n.a.	n.a.
UKD22	Cheshire CC	(3) PU	127.7	2.4	n.a.	n.a.	2.4	n.a.	n.a.	n.a.
UKD3	Greater Manchester	(3) PU	107.9	4.6	69.9	9.28 2002	4.6	24.5 2002	3.3 2001	3.3 2001
UKD31	Greater Manchester South	(3) PU	131.7	5.0	n.a.	n.a.	5.0	n.a.	n.a.	n.a.
UKD32	Greater Manchester North	(3) PU	80.4	4.2	n.a.	n.a.	4.2	n.a.	n.a.	n.a.
UKD4	Lancashire	(3) PU	94.7	4.3	71.5	71.44 2002	4.3	28.7 2002	11.3 2001	11.3 2001
UKD41	Blackburn with Darwen	(3) PU	91.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKD42	Blackpool	(3) PU	80.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKD43	Lancashire CC	(3) PU	86.9	4.2	n.a.	n.a.	4.2	n.a.	n.a.	n.a.
UKD5	Merseyside	(3) PU	83.6	5.5	65.6	4.84 2002	5.5	19.8 2002	2.1 2001	2.1 2001
UKD51	East Merseyside	(3) PU	78.9	4.8	n.a.	n.a.	4.8	n.a.	n.a.	n.a.
UKD52	Liverpool	(3) PU	103.4	7.2	n.a.	n.a.	7.2	n.a.	n.a.	n.a.
UKD53	Sefton	(3) PU	75.2	4.8	n.a.	n.a.	4.8	n.a.	n.a.	n.a.
UKD54	Wirral	(3) PU	68.2	4.5	n.a.	n.a.	4.5	n.a.	n.a.	n.a.
UKF1	East Riding and North Lincolnshire	(2) IR	93.9	5.9	70.6	79.77 2002	5.9	17.9 2002	9 2001	9 2001
UKF11	City of Kingston upon Hull	(2) IR	102.6	8.6	n.a.	n.a.	8.6	n.a.	n.a.	n.a.
UKF12	East Riding of Yorkshire	(2) IR	80.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKF13	North and North East Lincolnshire	(2) IR	105.0	2.6	n.a.	n.a.	2.6	n.a.	n.a.	n.a.
UKF2	North Yorkshire	(2) IR	133.2	6.8	76.9	161.81 2002	6.8	31.2 2002	14.4 2001	14.4 2001
UKF21	York	(2) IR	96.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKF22	North Yorkshire CC	(2) IR	87.0	2.6	n.a.	n.a.	2.6	n.a.	n.a.	n.a.
UKF3	South Yorkshire	(2) IR	76.6	4.8	68.4	19.49 2002	4.8	30.6 2002	3.2 2001	3.2 2001
UKF31	Barnsley, Doncaster and Rotherham	(2) IR	102.1	4.0	n.a.	n.a.	4.0	n.a.	n.a.	n.a.
UKF32	Sheffield	(2) IR	114.0	6.0	n.a.	n.a.	6.0	n.a.	n.a.	n.a.
UKF4	West Yorkshire	(2) IR	71.2	4.6	n.a.	n.a.	4.6	n.a.	n.a.	n.a.
UKF41	Bradford	(2) IR	89.4	5.4	n.a.	n.a.	5.4	n.a.	n.a.	n.a.
UKF42	Leeds	(2) IR	137.0	4.7	n.a.	n.a.	4.7	n.a.	n.a.	n.a.
UKF43	Calderdale, Kirkstall and Wakefield	(2) IR	96.8	4.2	n.a.	n.a.	4.2	n.a.	n.a.	n.a.
UKF44	West Yorkshire and Nottinghamshire	(2) IR	71	4.4	n.a.	n.a.	4.4	n.a.	n.a.	n.a.
UKF1	Derbyshire and Nottinghamshire	(2) IR	141.2	6.4	n.a.	n.a.	6.4	n.a.	n.a.	n.a.
UKF11	Derby	(2) IR	79.8	2.7	n.a.	n.a.	2.7	n.a.	n.a.	n.a.
UKF12	East Derbyshire	(2) IR	93.3	5.7 2003	n.a.	n.a.	5.7 2003	n.a.	n.a.	n.a.
UKF13	South and West Derbyshire	(2) IR	80.0	8.2	n.a.	n.a.	8.2	n.a.	n.a.	n.a.
UKF14	Nottingham	(2) IR	149.4	3.6	n.a.	n.a.	3.6	n.a.	n.a.	n.a.
UKF15	North Nottinghamshire	(2) IR	84.8	4.1	n.a.	n.a.	4.1	n.a.	n.a.	n.a.
UKF16	South Nottinghamshire	(2) IR	79.7	3.6	n.a.	n.a.	3.6	n.a.	n.a.	n.a.
UKF2	Leicestershire, Rutland and Northants	(2) IR	113.4	7.9	75.4	85.41 2002	7.9	34.5 2002	10.6 2001	10.6 2001
UKF21	Leicester City	(2) IR	126.7	2.7	n.a.	n.a.	2.7	n.a.	n.a.	n.a.
UKF22	Leicester CC and Rutland	(2) IR	99.3	3.0	n.a.	n.a.	3.0	n.a.	n.a.	n.a.
UKF23	Northamptonshire	(2) IR	121.8	4.8	n.a.	n.a.	4.8	n.a.	n.a.	n.a.
UKF3	Lincolnshire	(2) IR	83.6	4.8	72.8	130.53 2002	4.8	18.3 2002	17.1 2001	17.1 2001
UKF30	Lincolnshire	(2) IR	83.6	4.8	n.a.	n.a.	4.8	n.a.	n.a.	n.a.
UKG1	Herefordshire, Worcestershire and Warks	(2) IR	103.3	3.2	74.8	118.91 2002	3.2	23.9 2002	18.3 2001	18.3 2001
UKG11	Herefordshire	(2) IR	88.8	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKG12	Worcestershire	(2) IR	94.0	3.5	n.a.	n.a.	3.5	n.a.	n.a.	n.a.
UKG13	Warwickshire	(2) IR	118.2	2.9	n.a.	n.a.	2.9	n.a.	n.a.	n.a.
UKG2	Shropshire and Staffordshire	(2) IR	89.0	3.9	73.6	154.31 2002	3.9	35.1 2002	15.2 2001	15.2 2001
UKG21	The Wrekin	(2) IR	108.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKG22	Shropshire CC	(2) IR	84.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKG23	Stoke-on-Trent	(2) IR	91.0	6.0 2003	n.a.	n.a.	6.0 2003	n.a.	n.a.	n.a.
UKG24	Staffordshire CC	(2) IR	86.3	3.7	n.a.	n.a.	3.7	n.a.	n.a.	n.a.
UKG3	West Midlands	(2) IR	112.3	7.0	67.7	3.76 2002	7.0	26.9 2002	2.9 2001	2.9 2001
UKG31	Birmingham	(2) IR	122.8	8.3	n.a.	n.a.	8.3	n.a.	n.a.	n.a.
UKG32	Solihull	(2) IR	128.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKG33	Coventry	(2) IR	122.3	5.4	n.a.	n.a.	5.4	n.a.	n.a.	n.a.
UKG34	Dudley and Sandwell	(2) IR	96.0	7.4	n.a.	n.a.	7.4	n.a.	n.a.	n.a.
UKG35	Walsall and Wolverhampton	(2) IR	98.0	6.3	n.a.	n.a.	6.3	n.a.	n.a.	n.a.
UKH1	East Anglia	(2) IR	103.4	3.5	75.4	250.75 2002	3.5	18.4 2002	33 2001	33 2001
UKH11	Peterborough	(2) IR	125.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKH12	Cambridgeshire CC	(2) IR	121.4	3.5	n.a.	n.a.	3.5	n.a.	n.a.	n.a.
UKH13	Norfolk	(2) IR	89.3	4.4	n.a.	n.a.	4.4	n.a.	n.a.	n.a.
UKH14	Suffolk	(2) IR	100.1	2.1	n.a.	n.a.	2.1	n.a.	n.a.	n.a.
UKH2	Bedfordshire, Hertfordshire	(2) IR	130.1	3.4	78.2	34.97 2002	3.4	27.5 2002	5.6 2001	5.6 2001
UKH21	London	(2) IR	115.0	3.1	n.a.	n.a.	3.1	n.a.	n.a.	n.a.
UKH22	Bedfordshire CC	(2) IR	99.2	7.3 2003	n.a.	n.a.	7.3 2003	n.a.	n.a.	n.a.
UKH23	Hertfordshire	(2) IR	144.2	3.0	n.a.	n.a.	3.0	n.a.	n.a.	n.a.
UKH3	Essex	(2) IR	94.8	3.9	74.5	52.76 2002	3.9	21.5 2002	10.4 2001	10.4 2001
UKH31	Southend-on-Sea	(2) IR	94.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKH32	Thurrock	(2) IR	97.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
UKH33	Essex CC	(2) IR	94.5	3.8	n.a.	n.a.	3.8	n.a.	n.a.	n.a.

Indicator	Objective 1 - Economic Development			Objective 2 - Employment Rate		Objective 3 - Unemployment		Objective 7 - GF of Agriculture		Objective 8 - Employment Development of Primary Sector												
	Measurement Source	Year	Unit	GDP (in pps)/capita (EU-25=100)	Employed population (15-64 y.o.)	Unemployment rate (%)	Gross Fixed Capital Formation in agriculture	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Eurostat	Eurostat	National Accounts (LFS for NL, RO)	Eurostat										
													Average 2000 to 2002		Various - see flag		Various - see flag					
													Index of pps		Labour Force Survey 2004		Various - see flag		Eurostat		National Accounts (LFS for NL, RO)	
													DG AGRI-G2		2004		Various - see flag		Eurostat		National Accounts (LFS for NL, RO)	
Calculation	label	NUTS level	FLAG OECD7 G2 (Context 1)	%	%	Million euros	%	%	%	Thousands people employed (in A)	Thousands people employed (in A)											
UKM33	East Ayrshire and North Ayrshire Mainland	(2) IR	77.6	n.a.	9.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM34	Glasgow City	(3) PU	152.5	n.a.	8.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM35	Inverclyde, East Renfrewshire and Renfrewshire	(3) PU	88.6	n.a.	5.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM36	North Lanarkshire	(3) PU	82.7	n.a.	6.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM37	South Ayrshire	(2) IR	104.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM38	South Lanarkshire	(2) IR	95.0	n.a.	5.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM4	Highlands and Islands	(1) PR	77.7	72.6	4.8	69.4	2002	34.3	2002	14.8	2001	14.8										
UKM41	Caithness and Sutherland, Ross and Cromarty	(1) PR	66.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM42	Inverness and Nairn, Moray, Badenoch and Strathspey	(1) PR	86.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM43	Lochaber, Skye and Lochalsh, Argyll and The Islands	(1) PR	74.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM44	Comhairle Nan Eilean (Western Isles)	(1) PR	71.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM45	Orkney Islands	(1) PR	81.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKM46	Shetland Islands	(1) PR	96.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKN0	Northern Ireland	(2) IR	91.3	64.6	5.0	232.12	2002	32.4	2002	35.5	2001	35.5										
UKN01	Belfast	(3) PU	161.3	n.a.	7.4	2003	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKN02	Outer Belfast	(3) PU	76.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKN03	East of Northern Ireland	(2) IR	87.2	n.a.	3.4	2003	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKN04	North of Northern Ireland	(2) IR	74.3	n.a.	9.2	2003	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
UKN05	West and South of Northern Ireland	(2) IR	71.4	n.a.	7.3	2003	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG11	Savereizapaden	(1) PR	25.5	47.5	14.8	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	86.8										
BG111	Vidin	(2) IR	20.4	n.a.	24.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG112	Melitana	(1) PR	19.7	n.a.	10.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG113	Vratsa	(1) PR	33.0	n.a.	12.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	141.3										
BG12	Savereizentralen	(1) PR	24.4	51.9	11.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG121	Pleven	(1) PR	22.9	n.a.	10.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG122	Lovetch	(1) PR	24.2	n.a.	10.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG123	Veliko Tarnovo	(1) PR	24.0	n.a.	8.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG124	Gabrovo	(1) PR	28.1	n.a.	18.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG125	Ruse	(2) IR	24.7	n.a.	17.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	156										
BG13	Savereiztochten	(1) PR	24.4	50.6	14.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG131	Yarna	(2) IR	30.6	n.a.	18.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG132	Dobrich	(1) PR	22.9	n.a.	20.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG133	Shumen	(2) IR	20.1	n.a.	23.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG134	Targovishte	(1) PR	20.1	n.a.	19.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG135	Razgrad	(1) PR	21.2	n.a.	17.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	100.6										
BG136	Silistra	(1) PR	20.9	n.a.	10.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG21	Yugozapaden	(2) IR	39.0	59.7	9.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG211	Sofia (stolice)	(3) PU	51.2	n.a.	11.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG212	Sofia	(1) PR	20.7	n.a.	4.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG213	Blagoevgrad	(1) PR	25.3	n.a.	12.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG214	Pernik	(2) IR	22.6	n.a.	8.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	204										
BG215	Kyustendil	(1) PR	23.1	54.1	10.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG22	Yuzhen tsentralen	(1) PR	23.1	n.a.	7.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG221	Plovdiv	(2) IR	31.5	n.a.	8.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG222	Stara Zagora	(1) PR	20.9	n.a.	9.8	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG223	Haskovo	(1) PR	18.2	n.a.	18.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG224	Pazardzhik	(1) PR	22.0	n.a.	20.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG225	Smolyan	(1) PR	18.0	n.a.	20.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG226	Kardzhali	(1) PR	18.0	n.a.	13.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG23	Yugoiztochen	(1) PR	25.0	52.8	13.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	79.9										
BG231	Burgas	(1) PR	19.9	n.a.	11.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG232	Silven	(1) PR	29.4	n.a.	19.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
BG233	Yambol	(2) IR	20.3	n.a.	10.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO01	Nord-Est	(1) PR	19.1	62.3	6.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	881.6										
RO011	Bacau	(2) IR	22.6	n.a.	4.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO012	Botosani	(1) PR	14.8	n.a.	5.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO013	Iasi	(2) IR	22.0	n.a.	3.8	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO014	Neamt	(2) IR	18.6	n.a.	14.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO015	Suceava	(1) PR	19.0	n.a.	5.4	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO016	Vaslui	(1) PR	13.5	n.a.	7.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO02	Sud-Est	(2) IR	23.3	54.5	9.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	450.8										
RO021	Bralia	(2) IR	20.5	n.a.	10.8	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO022	Buzau	(1) PR	19.2	n.a.	6.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO023	Constanta	(2) IR	31.4	n.a.	14.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO024	Galati	(2) IR	22.8	n.a.	8.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO025	Tulcea	(1) PR	19.4	n.a.	18.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO026	Vrancea	(1) PR	19.7	n.a.	3.7	2003	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										
RO03	Sud	(1) PR	21.6	57.9	9.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	664.9										
RO031	Arges	(2) IR	26.7	n.a.	5.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.										

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD7 G2 (Context 1)	Objective 1 - Economic Development		Objective 2 - Employment Rate		Objective 3 - Unemployment		Objective 7 - GFCF in Agriculture		Objective 7 - GFCF in Agriculture		Objective 8 - Employment Development of Primary Sector	
							GDP (in pps)/capita (EU-25=100)	index of pps	Employed personal total population (15-64 y.o.)	Labour Force Survey 2004	Unemployment rate (% active population)	Labour Force Survey 2004	Gross Fixed Capital Formation in agriculture	Million euros	Gross Fixed Capital Formation in agriculture as a share of Gross Value Added	Various, see flag	Various, see flag	Thousands people employed (in A)
RO032	Calarasi				NUTS 3	(1) PR	16.5	n.a.		14.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO033	Dambovitia				NUTS 3	(2) IR	19.2	n.a.	10.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO034	Gurjui				NUTS 3	(1) PR	19.4	n.a.	4.9 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO035	Ialomitia				NUTS 3	(1) PR	21.1	n.a.	11.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO036	Phanofa				NUTS 3	(2) IR	24.9	n.a.	15.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO037	Teleorman				NUTS 3	(1) PR	19.1	n.a.	5.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO04	Sud-Vest				NUTS 2	(1) PR	22.3	59.7	7.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	582.1 LFS A, B	n.a.
RO041	Dolj				NUTS 3	(1) PR	20.1	n.a.	6.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO042	Gorj				NUTS 3	(1) PR	31.4	n.a.	12.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO043	Mehedinti				NUTS 3	(1) PR	18.9	n.a.	12.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO044	Olt				NUTS 3	(1) PR	18.5	n.a.	5.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO045	Valcea				NUTS 3	(1) PR	24.8	n.a.	6.2 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO05	Vest				NUTS 2	(2) IR	28.6	56.7	8.0	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	234 LFS A, B	n.a.
RO051	Arad				NUTS 3	(1) PR	28.6	n.a.	7.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO052	Caras-Severin				NUTS 3	(1) PR	23.1	n.a.	11.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO053	Hunedoara				NUTS 3	(2) IR	25.3	n.a.	9.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO054	Timis				NUTS 3	(2) IR	33.8	n.a.	6.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO06	Nord-Vest				NUTS 2	(1) PR	25.1	56	6.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	415.1 LFS A, B	n.a.
RO061	Bihor				NUTS 3	(1) PR	27.8	n.a.	4.9 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO062	Bistrita-Nasaud				NUTS 3	(1) PR	20.4	n.a.	6.5 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO063	Ciuj				NUTS 3	(2) IR	32.7	n.a.	6.9	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO064	Maramures				NUTS 3	(1) PR	19.0	n.a.	9.3	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO065	Satu Mare				NUTS 3	(1) PR	22.3	n.a.	5.4 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO066	Sibiu				NUTS 3	(1) PR	20.2	n.a.	5.4 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO07	Centru				NUTS 2	(2) IR	28.6	53.7	9.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	280.3 LFS A, B	n.a.
RO071	Alba				NUTS 3	(1) PR	23.6	n.a.	7.2	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO072	Brasov				NUTS 3	(2) IR	33.9	n.a.	14.1	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO073	Covasna				NUTS 3	(1) PR	27.0	n.a.	11.0 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO074	Harghita				NUTS 3	(1) PR	25.0	n.a.	6.0 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO075	Mures				NUTS 3	(2) IR	28.1	n.a.	10.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO076	Sibiu				NUTS 3	(2) IR	30.3	n.a.	6.7	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO08	Bucuresti				NUTS 2	(3) PU	56.0	59.6	7.6	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	24.9 LFS A, B	n.a.
RO081	Bucuresti (capital)				NUTS 3	(3) PU	58.0	n.a.	7.5	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
RO082	Ifov				NUTS 3	(2) IR	41.6	n.a.	7.8 u	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	Objective 9 - Economic Development of Primary Sector	Objective 22 - Soil: Areas at risk of soil erosion	Objective 28 - Employment Development of Non-Agricultural Sector	(Objective 28) - Employment Development of Non-Agricultural Sector
CZ061	Vysocina				NUTS3 (1) PR							
CZ062	Jihomoravský				NUTS3 (2) IR							
CZ07	Sredni Morava				NUTS2 (2) IR							
CZ071	Olomoucky				NUTS3 (2) IR							
CZ072	Zlinsky				NUTS3 (2) IR							
CZ08	Moravskoslezsko				NUTS2 (2) IR							
CZ080	Moravskoslezsky				NUTS3 (2) IR							
DK00	Denmark				NUTS2 (2) IR							
DK001	København og Frederiksberg Kommuner				NUTS3 (3) PU							
DK002	Københavns amt				NUTS3 (3) PU							
DK003	Fredrikstørg amt				NUTS3 (3) PU							
DK004	Roskilde amt				NUTS3 (2) IR							
DK005	Vestsjællands amt				NUTS3 (1) PR							
DK006	Storstrøms amt				NUTS3 (1) PR							
DK007	Bornholms amt				NUTS3 (1) PR							
DK008	Fyns amt				NUTS3 (2) IR							
DK009	Sjælland amts amt				NUTS3 (1) PR							
DK00A	Ribe amt				NUTS3 (1) PR							
DK00B	Vejle amt				NUTS3 (2) IR							
DK00C	Ringkøbing amt				NUTS3 (1) PR							
DK00D	Århus amt				NUTS3 (2) IR							
DK00E	Viborg amt				NUTS3 (1) PR							
DK00F	Nordjyllands amt				NUTS3 (1) PR							
DE11	Stuttgart, Stadtkreis				NUTS2 (3) PU							
DE111	Stuttgart				NUTS3 (3) PU							
DE112	Heilbronn, Stadtkreis				NUTS3 (3) PU							
DE113	Baden				NUTS3 (3) PU							
DE114	Esslingen				NUTS3 (3) PU							
DE115	Göppingen				NUTS3 (3) PU							
DE116	Luwigsburg				NUTS3 (3) PU							
DE117	Reins-Münster-Kreis				NUTS3 (3) PU							
DE118	Heilbronn, Stadtkreis				NUTS3 (3) PU							
DE119	Heilbronn, Landkreis				NUTS3 (3) PU							
DE11A	Schwäbisch-Hall				NUTS3 (2) IR							
DE11B	Main-Tauber-Kreis				NUTS3 (2) IR							
DE11C	Heidenheim				NUTS3 (2) IR							
DE11D	Ostalbkreis				NUTS3 (2) IR							
DE12	Karlsruhe				NUTS2 (3) PU							
DE121	Baden-Baden, Stadtkreis				NUTS3 (3) PU							
DE122	Karlsruhe, Stadtkreis				NUTS3 (3) PU							
DE123	Karlsruhe, Landkreis				NUTS3 (3) PU							
DE124	Rastatt				NUTS3 (3) PU							
DE125	Heidelberg, Stadtkreis				NUTS3 (3) PU							
DE126	Mannheim, Stadtkreis				NUTS3 (3) PU							
DE127	Neckar-Odenwald-Kreis				NUTS3 (1) PR							
DE128	Rhein-Neckar-Kreis				NUTS3 (3) PU							
DE129	Pforzheim, Stadtkreis				NUTS3 (3) PU							
DE12A	Calw				NUTS3 (2) IR							
DE12B	Enzkreis				NUTS3 (3) PU							
DE12C	Freudenstadt				NUTS3 (3) PU							
DE13	Freiburg				NUTS2 (2) IR							
DE131	Freiburg im Breisgau, Stadtkreis				NUTS3 (2) IR							
DE132	Breisgau-Hochschwarzwald				NUTS3 (2) IR							
DE133	Emmendingen				NUTS3 (2) IR							
DE134	Otenaurekreis				NUTS3 (2) IR							
DE135	Rotweil				NUTS3 (2) IR							
DE136	Schwarzwald-Baar-Kreis				NUTS3 (2) IR							
DE137	Tuttlingen				NUTS3 (2) IR							
DE138	Konstanz				NUTS3 (3) PU							
DE139	Lörrach				NUTS3 (3) PU							
DE13A	Waldshut				NUTS3 (3) PU							
DE14	Tubingen				NUTS2 (2) IR							
DE141	Reutlingen				NUTS3 (2) IR							
DE142	Tübingen, Landkreis				NUTS3 (3) PU							
DE143	Zollernalbkreis				NUTS3 (2) IR							
DE144	Ulm, Stadtkreis				NUTS3 (3) PU							
DE145	Alb-Donau-Kreis				NUTS3 (2) IR							
DE146	Biberach				NUTS3 (2) IR							
DE147	Bodenseekreis				NUTS3 (3) PU							

Indicator	Measurement Source	Year	Unit	(Objective 8) - Employment Development of Primary Sector		Share of primary sector (=A) in total employment Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %	DG AGR1 - G2
				Share of primary sector (=A) in total employment Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %	Share of primary sector (=A) in total GVA Eurostat National Accounts 2002 %		
Calculation							
NUTS code	label	NUTS level	FLAG	DECID	Gz (Context 1)		
DEA5	Amberg	NUTS2				1.46 deb	
DEA51	Bochum, Kreisfreie Stadt	(3) PU				n.a.	
DEA52	Dortmund, Kreisfreie Stadt	(3) PU				n.a.	
DEA53	Hagen, Kreisfreie Stadt	(3) PU				n.a.	
DEA54	Hamm, Kreisfreie Stadt	(3) PU				n.a.	
DEA55	Henne, Kreisfreie Stadt	(3) PU				n.a.	
DEA56	Ennepe-Ruhr-Kreis	(3) PU				n.a.	
DEA57	Hochsauerlandkreis	(1) PR				n.a.	
DEA58	Märkischer Kreis	(3) PU				n.a.	
DEA59	Olpe	(3) PU				n.a.	
DEA5A	Siegen-Wittgenstein	(2) IR				n.a.	
DEA5B	Soest	(2) IR				n.a.	
DEA5C	Ulm	(3) PU				n.a.	
DEB1	Koblenz	(2) IR				3.06 deb	
DEB11	Koblenz, Kreisfreie Stadt	(3) PU				n.a.	
DEB12	Ahrweiler	(2) IR				n.a.	
DEB13	Ahrweiler (Westervald)	(2) IR				n.a.	
DEB14	Bad Kreuznach	(2) IR				n.a.	
DEB15	Birkenfeld	(2) IR				n.a.	
DEB16	Cochem-Zell	(1) PR				n.a.	
DEB17	Mayer-Koblenz	(2) IR				n.a.	
DEB18	Narbad	(3) PU				n.a.	
DEB19	Rhein-Hunsrück-Kreis	(3) PU				n.a.	
DEB1A	Rhein-Lahn-Kreis	(1) PR				n.a.	
DEB1B	Westerwaldkreis	(2) IR				n.a.	
DEB2	Trier	NUTS2				3.06 deb	
DEB21	Trier, Kreisfreie Stadt	(3) PU				n.a.	
DEB22	Benkatal-Wittlich	(1) PR				n.a.	
DEB23	Eintrich-Pirmasens	(1) PR				n.a.	
DEB24	Dauern	(1) PR				n.a.	
DEB25	Trier-Saarburg	(2) IR				n.a.	
DEB3	Rheinensis-Platz	(3) PU				3.06 deb	
DEB31	Frankenthal (Platz), Kreisfreie Stadt	(3) PU				n.a.	
DEB32	Kaiserslautern, Kreisfreie Stadt	(3) PU				n.a.	
DEB33	Landau in der Pfalz, Kreisfreie Stadt	(3) PU				n.a.	
DEB34	Ludwigshafen am Rhein, Kreisfreie Stadt	(3) PU				n.a.	
DEB35	Mainz, Kreisfreie Stadt	(3) PU				n.a.	
DEB36	Neustadt an der Weinstraße, Kreisfreie Stadt	(3) PU				n.a.	
DEB37	Speyer, Kreisfreie Stadt	(3) PU				n.a.	
DEB38	Worms, Kreisfreie Stadt	(3) PU				n.a.	
DEB39	Zweibrücken, Kreisfreie Stadt	(3) PU				n.a.	
DEB3A	Alzey-Worms	(3) PU				n.a.	
DEB3B	Donnersbergkreis	(2) IR				n.a.	
DEB3C	Bad Dürkheim	(2) IR				n.a.	
DEB3D	Donnersbergkreis	(3) PU				n.a.	
DEB3E	Germerheim	(2) IR				n.a.	
DEB3F	Kaiserslautern, Landkreis	(2) IR				n.a.	
DEB3G	Kusel	(2) IR				n.a.	
DEB3H	Südliche Weinstraße	(2) IR				n.a.	
DEB3I	Ludwigshafen, Landkreis	(3) PU				n.a.	
DEB3J	Mainz-Bingen	(3) PU				n.a.	
DEB3K	Südwestpfalz	(1) PR				n.a.	
T2000XT	Saarland	NUTS2				0.84 dec	
T2001XT	Saarbrücken, Sachverband	(3) PU				n.a.	
T2002XT	Merzig-Wadern	(3) PU				n.a.	
T2003XT	Neunkirchen	(3) PU				n.a.	
T2004XT	Saarouis	(3) PU				n.a.	
T2005XT	Saarplatz-Kreis	(3) PU				n.a.	
T2006XT	Sankt Wendel	(3) PU				n.a.	
DED1	Chemnitz	(2) IR				2.56 ded	
DED11	Chemnitz, Kreisfreie Stadt	(3) PU				n.a.	
DED12	Plauen, Kreisfreie Stadt	(3) PU				n.a.	
DED13	Zwickau, Kreisfreie Stadt	(3) PU				n.a.	
DED14	Annaberg	(2) IR				n.a.	
DED15	Chemnitz Land	(3) PU				n.a.	
DED16	Freiberg	(2) IR				n.a.	
DED17	Vogtlandkreis	(2) IR				n.a.	
DED18	Mittlerer Erzgebirgskreis	(2) IR				n.a.	
DED19	Mittweida	(2) IR				n.a.	

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG	OECD / G2 (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	(Objective 22 - Soil) Areas at risk of soil erosion	(Objective 28 - Employment Development of Non-Agricultural Sector)	(Objective 28) - Employment Development of Non-Agricultural Sector
GR245	Fokida				NUTS3	(1) PR		n.a.	n.a.	10.18	8.16 p	81.27 p
GR25	Peloponnisos				NUTS2	(1) PR		35.29	13.61 p	6.45	134.96 p	63.50 p
GR251	Argolida				NUTS3	(1) PR		n.a.	n.a.	5.69	21.89 p	59.87 p
GR252	Ariadia				NUTS3	(1) PR		n.a.	n.a.	3.00	28.83 p	78.83 p
GR253	Korinthia				NUTS3	(1) PR		n.a.	n.a.	3.00	39.48 p	69.42 p
GR254	Lakonia				NUTS3	(1) PR		n.a.	n.a.	10.08	13.6 p	45.67 p
GR255	Messinia				NUTS3	(1) PR		n.a.	n.a.	31.29 p	59.13 p	98.69 p
GR30	ARIKI				NUTS2	(3) PU		1.05	0.36 p	n.a.	1482.6 p	98.69 p
GR300	Atiki				NUTS3	(3) PU		18.36	9.43 p	n.a.	48.39 p	77.97 p
GR41	Voreio Aigaio				NUTS2	(1) PR		n.a.	n.a.	n.a.	29.42 p	76.00 p
GR411	Lesvos				NUTS3	(1) PR		n.a.	n.a.	n.a.	8.58 p	78.14 p
GR412	Samos				NUTS3	(1) PR		n.a.	n.a.	n.a.	10.38 p	83.91 p
GR413	Chios				NUTS3	(2) IR		n.a.	n.a.	n.a.	88.95 p	89.38 p
GR42	Notio Aigaio				NUTS2	(1) PR		6.83	4.17 p	31.79	59.29 p	92.58 p
GR421	Dodekanisos				NUTS3	(1) PR		n.a.	n.a.	n.a.	29.66 p	83.60 p
GR422	Kyklades				NUTS3	(1) PR		n.a.	n.a.	n.a.	157.73 p	67.86 p
GR43	Kriti				NUTS2	(1) PR		31.54	10.53 p	0.30	84.37 p	68.93 p
GR431	Iraklio				NUTS3	(2) IR		n.a.	n.a.	n.a.	16.83 p	61.51 p
GR432	Rethimi				NUTS3	(1) PR		n.a.	n.a.	n.a.	40.51 p	59.46 p
GR433	Rethymni				NUTS3	(1) PR		n.a.	n.a.	n.a.	97.7	72.66 p
GR434	Chania				NUTS3	(2) IR		n.a.	n.a.	n.a.	88.93 p	83.60 p
ES11	Gaidia				NUTS2	(2) IR		1480.8	4.24	0.30	430.9	85.04
ES111	La Coruña				NUTS3	(2) IR		n.a.	n.a.	n.a.	84.37 p	67.86 p
ES112	Lugo				NUTS3	(1) PR		n.a.	n.a.	n.a.	16 p	61.51 p
ES113	Ourense				NUTS3	(1) PR		n.a.	n.a.	n.a.	97.7	72.66 p
ES114	Pontevedra				NUTS3	(1) PR		n.a.	n.a.	n.a.	288.7	65.88
ES12	Principado de Asturias				NUTS2	(2) IR		282	1.95	0.50	346.7	92.01
ES120	Asurias				NUTS3	(2) IR		n.a.	n.a.	n.a.	346.7	92.01
ES13	Cantabria				NUTS2	(2) IR		5.90	3.12	0.56	195.7	93.10
ES130	Cantabria				NUTS3	(2) IR		n.a.	n.a.	n.a.	195.7	93.10
ES21	Pais Vasco				NUTS2	(3) PU		1.57	1.08	2.59	902.4	96.14
ES211	Alava				NUTS3	(2) IR		n.a.	n.a.	n.a.	125.5	98.20
ES212	Guluzcoa				NUTS3	(2) IR		n.a.	n.a.	n.a.	281.4	97.24
ES213	Nizcaya				NUTS3	(3) PU		n.a.	n.a.	n.a.	216	97.24
ES22	Comunidad Foral de Navarra				NUTS2	(2) IR		5.91	4.19	1.55	238.6	96.65
ES220	Navarra				NUTS3	(2) IR		n.a.	n.a.	n.a.	238.6	96.65
ES23	La Rioja				NUTS2	(2) IR		355.1	7.23	0.90	106.6	94.09
ES230	La Rioja				NUTS3	(2) IR		n.a.	n.a.	n.a.	106.6	90.72
ES24	Aragón				NUTS2	(2) IR		887.5	4.37	1.62	476.4	90.72
ES241	Huesca				NUTS3	(1) PR		n.a.	n.a.	n.a.	68.2	84.30
ES242	Teruel				NUTS3	(1) PR		n.a.	n.a.	n.a.	42	91.70
ES243	Zaragoza				NUTS3	(2) IR		n.a.	n.a.	n.a.	366.2	94.67
ES30	Comunidad de Madrid				NUTS2	(3) PU		0.80	0.19	n.a.	2436	99.19
ES300	Madrid				NUTS3	(3) PU		n.a.	n.a.	n.a.	2436	99.19
ES41	Castilla y León				NUTS2	(2) IR		9.91	6.15	1.60	862.7	90.09
ES411	Ávila				NUTS3	(1) PR		n.a.	n.a.	n.a.	43.6	81.04
ES412	Burgos				NUTS3	(2) IR		n.a.	n.a.	n.a.	127.3	92.25
ES413	León				NUTS3	(2) IR		n.a.	n.a.	n.a.	139.2	91.82
ES414	Palencia				NUTS3	(1) PR		n.a.	n.a.	n.a.	58.2	90.80
ES415	Salamanca				NUTS3	(2) IR		n.a.	n.a.	n.a.	97.3	88.94
ES416	Segovia				NUTS3	(1) PR		n.a.	n.a.	n.a.	53.2	78.24
ES417	Soria				NUTS3	(1) PR		n.a.	n.a.	n.a.	32.3	82.82
ES418	Valladolid				NUTS3	(2) IR		n.a.	n.a.	n.a.	264.7	94.74
ES419	Zamora				NUTS3	(1) PR		n.a.	n.a.	n.a.	46.9	86.37
ES42	Castilla-La Mancha				NUTS2	(1) PR		1769.8	7.86	1.66	573	89.29
ES421	Albacete				NUTS3	(1) PR		n.a.	n.a.	n.a.	101.8	89.93
ES422	Ciudad Real				NUTS3	(1) PR		n.a.	n.a.	n.a.	193.9	89.73
ES423	Cuenca				NUTS3	(1) PR		n.a.	n.a.	n.a.	51.4	78.47
ES424	Guadalajara				NUTS3	(2) IR		n.a.	n.a.	n.a.	55.5	96.69
ES425	Toledo				NUTS3	(1) PR		n.a.	n.a.	n.a.	170.4	89.92
ES43	Extremadura				NUTS2	(1) PR		1131.9	9.94	4.52	312.2	85.77
ES431	Badajoz				NUTS3	(1) PR		n.a.	n.a.	n.a.	161.8	82.51
ES432	Cáceres				NUTS3	(1) PR		n.a.	n.a.	n.a.	150.4	89.58
ES51	Cataluña				NUTS2	(3) PU		1692.9	1.41	2.24	2739.6	97.43
ES511	Barcelona				NUTS3	(2) IR		n.a.	n.a.	n.a.	2145.7	98.63
ES512	Gerona				NUTS3	(1) PR		n.a.	n.a.	n.a.	229.9	94.53
ES513	Lérida				NUTS3	(1) PR		n.a.	n.a.	n.a.	132.2	92.38
ES514	Tarragona				NUTS3	(2) IR		n.a.	n.a.	n.a.	231.8	92.68
ES52	Comunidad Valenciana				NUTS2	(3) PU		1407.2	2.19	0.37	1715.8	95.88

Indicator	Objective 8 - Employment Development of Primary Sector			Objective 9 - Economic Development of Primary Sector			Objective 22 - Soil: Areas at risk of soil erosion			Objective 28 - Employment Development of Non-Agricultural Sectors		
	Measurement Source	Year	Unit	Share of primary sector (=A) in total employment	Gross Value Added in primary sector (=A) in National Accounts	Share of primary sector (=A) in total GVA	Areas at risk of soil erosion	Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	
Measurement Source	Year	Unit	National Accounts (LFS for NL, RO) (2001 for HU, UK) %	National Accounts (2002) Million euros	Eurostat National Accounts (2002) %	JRC	Eurostat (LFS for NL, RO) (2001 for HU, UK) Thousands people employed	Eurostat Economic Accounts (LFS for NL, RO) %	Eurostat Economic Accounts (LFS for NL, RO) (2001 for HU, UK) %	Eurostat Economic Accounts (LFS for NL, RO) (2001 for HU, UK) %		
Calculation			DG AGRI - G2	DG AGRI-G2	DG AGRI - G2	JRC - Pesera model	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2		
		label	NUTS level	FLAG	OCB	7						
				Gz	Context	1						
ES521	Alicante		NUTS3	(2) IR			n.a.	n.a.	481.3	95.35		
ES522	Castellón de la Plana		NUTS3	(2) IR			n.a.	n.a.	189.7	95.09		
ES523	Valencia		NUTS3	(3) PU			n.a.	n.a.	1064.8	96.28		
ES53	Illes Balears		NUTS2	(2) IR			1.74	1.39	360	98.07		
ES530	Illes Balears		NUTS3	(2) IR			n.a.	n.a.	360	98.07		
ES61	Andalucía		NUTS2	(2) IR			10.58	6.24	2271.6	89.11		
ES611	Almería		NUTS3	(2) IR			n.a.	n.a.	139.2	84.36		
ES612	Cádiz		NUTS3	(2) IR			n.a.	n.a.	281.4	91.07		
ES613	Córdoba		NUTS3	(1) PR			n.a.	n.a.	189.1	84.12		
ES614	Granada		NUTS3	(2) IR			n.a.	n.a.	212.6	86.28		
ES615	Huelva		NUTS3	(2) IR			n.a.	n.a.	109.5	78.66		
ES616	Jalón		NUTS3	(1) PR			n.a.	n.a.	162.2	79.08		
ES617	Málaga		NUTS3	(1) PR			n.a.	n.a.	367.3	92.69		
ES618	Sevilla		NUTS3	(2) IR			n.a.	n.a.	810.3	93.75		
ES62	Región de Murcia		NUTS2	(2) IR			10.94	6.69	403.7	88.86		
ES63	Murcia		NUTS3	(2) IR			n.a.	n.a.	403.7	88.86		
ES630	Ciudad Autónoma de Ceuta (ES)		NUTS3	(2) IR			n.a.	n.a.	25.1	99.21		
ES633	Ciudad Autónoma de Ceuta (ES)		NUTS3	(3) PU			n.a.	n.a.	22.7	99.13		
ES64	Ciudad Autónoma de Melilla (ES)		NUTS2	(2) IR			0.87	0.07	662.9	94.69		
ES640	Melilla (ES)		NUTS3	(3) PU			n.a.	n.a.	64.10	94.10		
ES70	Canarias (ES)		NUTS2	(2) IR			4.92	1.61	662.9	94.69		
ES701	Las Palmas		NUTS3	(2) IR			n.a.	n.a.	200.5	84.68		
ES702	San Cruz de Tenerife		NUTS3	(2) IR			n.a.	n.a.	372.4	84.68		
FR10	Île de France		NUTS2	(3) PU			0.36	0.17	5393.5	95.64		
FR101	Paris		NUTS3	(3) PU			n.a.	n.a.	1697	89.92		
FR102	Seine-et-Marne		NUTS3	(2) IR			n.a.	n.a.	431.1	86.49		
FR103	Yvelines		NUTS3	(2) IR			n.a.	n.a.	953.6	89.30		
FR104	Essonne		NUTS3	(3) PU			n.a.	n.a.	494.4	89.27		
FR105	Hauts-de-Seine		NUTS3	(3) PU			n.a.	n.a.	686	89.68		
FR106	Seine-Saint-Denis		NUTS3	(3) PU			n.a.	n.a.	535.3	89.93		
FR107	Val-de-Marne		NUTS3	(3) PU			n.a.	n.a.	418.9	89.45		
FR108	Val-d'Oise		NUTS3	(3) PU			n.a.	n.a.	497.6	93.34		
FR21	Champagne-Ardenne		NUTS2	(2) IR			6.66	2.09	97	95.28		
FR211	Ardennes		NUTS3	(2) IR			n.a.	n.a.	108.9	93.48		
FR212	Aube		NUTS3	(2) IR			n.a.	n.a.	219.6	92.19		
FR213	Marne		NUTS3	(2) IR			n.a.	n.a.	72.1	94.13		
FR214	Haute-Marne		NUTS3	(1) PR			n.a.	n.a.	642.8	95.81		
FR22	Picardie		NUTS2	(2) IR			4.19	4.31	268.2	97.53		
FR221	Aisne		NUTS3	(2) IR			n.a.	n.a.	201.3	94.77		
FR222	Oise		NUTS3	(2) IR			n.a.	n.a.	681.7	97.37		
FR223	Somme		NUTS3	(2) IR			n.a.	n.a.	193.7	96.37		
FR23	Haute-Normandie		NUTS2	(2) IR			2.46	2.09	488	97.78		
FR231	Eure		NUTS3	(2) IR			n.a.	n.a.	939.2	95.31		
FR232	Seine-Maritime		NUTS3	(2) IR			n.a.	n.a.	112.8	94.16		
FR24	Centre		NUTS2	(2) IR			4.69	3.72	146.3	95.62		
FR241	Cher		NUTS3	(1) PR			n.a.	n.a.	84.1	92.83		
FR242	Eure-et-Loir		NUTS3	(2) IR			n.a.	n.a.	121.5	95.81		
FR243	Indre		NUTS3	(1) PR			n.a.	n.a.	121.7	93.83		
FR244	Indre-et-Loire		NUTS3	(2) IR			n.a.	n.a.	259.3	96.79		
FR245	Loir-et-Cher		NUTS3	(1) PR			n.a.	n.a.	524.9	92.89		
FR246	Loiret		NUTS3	(2) IR			n.a.	n.a.	170.7	90.61		
FR25	Basse-Normandie		NUTS2	(2) IR			6.16	4.10	607.3	94.14		
FR251	Calvados		NUTS3	(2) IR			n.a.	n.a.	80.8	93.09		
FR252	Manche		NUTS3	(1) PR			n.a.	n.a.	197.4	93.69		
FR253	Orne		NUTS3	(1) PR			n.a.	n.a.	119.7	93.88		
FR26	Bourgogne		NUTS2	(2) IR			5.86	5.53	1411	97.71		
FR261	Côte-d'Or		NUTS3	(2) IR			n.a.	n.a.	474.1	96.54		
FR262	Nièvre		NUTS3	(1) PR			n.a.	n.a.	259.8	97.47		
FR263	Saône-et-Loire		NUTS3	(1) PR			n.a.	n.a.	63.9	92.21		
FR264	Yonne		NUTS3	(2) IR			n.a.	n.a.	361.2	98.50		
FR30	Nord - Pas-de-Calais		NUTS2	(3) PU			2.06	2.07	710.7	98.01		
FR301	Nord		NUTS3	(3) PU			n.a.	n.a.	1411	97.71		
FR302	Pas-de-Calais		NUTS3	(3) PU			n.a.	n.a.	474.1	96.54		
FR41	Lorraine		NUTS2	(2) IR			2.53	2.20	828.8	97.47		
FR411	Meurthe-et-Moselle		NUTS3	(1) PR			n.a.	n.a.	259.8	97.47		
FR412	Meuse		NUTS3	(1) PR			n.a.	n.a.	63.9	92.21		
FR413	Moselle		NUTS3	(2) IR			n.a.	n.a.	361.2	98.50		
FR414	Vosges		NUTS3	(1) PR			n.a.	n.a.	144.1	96.13		
FR42	Alsace		NUTS2	(2) IR			1.99	2.10	710.7	98.01		

Indicator	Measurement Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	(Objective 22 - Soil: Areas at risk of soil erosion	(Objective 28) - Employment Development of Non-Agricultural Sector	(Objective 28) - Employment Development of Non-Agricultural Sector
FR421					Bas-Rhin	NUTS3	(2) IR	Share of primary sector (=A) in total employment	Share of primary sector (=A) in total GVA	Areas at risk of soil erosion	Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment
FR422					Haut-Rhin	NUTS3	(2) IR	Eurostat	Eurostat	JRC	Eurostat Economic Accounts (LFS for NL, RO)	Eurostat Economic Accounts (LFS for NL, RO)
FR43					Franche-Comté	NUTS2	(2) IR	National Accounts	National Accounts	2004	(2001 for HU, UK)	(2001 for HU, UK)
FR431					Doubs	NUTS3	(2) IR	2002	2002			
FR432					Jura	NUTS3	(1) PR	Million euros	%			
FR433					Haute-Saône	NUTS3	(1) PR	DG AGRI-G2	DG AGRI-G2			
FR434					Territoire de Belfort	NUTS3	(2) IR					
FR51					Pays de la Loire	NUTS2	(2) IR					
FR511					Loire-Atlantique	NUTS3	(2) IR					
FR512					Maine-et-Loire	NUTS3	(2) IR					
FR513					Mayenne	NUTS3	(1) PR					
FR514					Sarthe	NUTS3	(2) IR					
FR515					Vendée	NUTS3	(1) PR					
FR52					Bretagne	NUTS2	(2) IR					
FR521					Côte-du-Nord	NUTS3	(1) PR					
FR522					Finistère	NUTS3	(2) IR					
FR523					Ille-et-Vilaine	NUTS3	(2) IR					
FR524					Morbihan	NUTS3	(1) PR					
FR53					Poitou-Charentes	NUTS2	(1) PR					
FR531					Charente	NUTS3	(1) PR					
FR532					Charente-Maritime	NUTS3	(2) IR					
FR533					Département des Deux-Sèvres	NUTS3	(1) PR					
FR534					Vienne	NUTS3	(1) PR					
FR61					Alsace	NUTS2	(2) IR					
FR611					Dordogne	NUTS3	(1) PR					
FR612					Gironde	NUTS3	(2) IR					
FR613					Landes	NUTS3	(1) PR					
FR614					Lot-et-Garonne	NUTS3	(1) PR					
FR615					Pyrénées-Atlantiques	NUTS3	(2) IR					
FR62					Midi-Pyrénées	NUTS2	(2) IR					
FR621					Ariège	NUTS3	(1) PR					
FR622					Aveyron	NUTS3	(1) PR					
FR623					Haute-Garonne	NUTS3	(2) IR					
FR624					Gers	NUTS3	(1) PR					
FR625					Lot	NUTS3	(1) PR					
FR626					Hautes-Pyrénées	NUTS3	(2) IR					
FR627					Tarn	NUTS3	(2) IR					
FR628					Tarn-et-Garonne	NUTS3	(1) PR					
FR63					Limousin	NUTS2	(1) PR					
FR631					Corrèze	NUTS3	(1) PR					
FR632					Creuse	NUTS3	(1) PR					
FR633					Haute-Vienne	NUTS3	(2) IR					
FR71					Rhône-Alpes	NUTS2	(2) IR					
FR711					Ain	NUTS3	(1) PR					
FR712					Ardeche	NUTS3	(1) PR					
FR713					Drôme	NUTS3	(2) IR					
FR714					Isère	NUTS3	(2) IR					
FR715					Loire	NUTS3	(2) IR					
FR716					Rhône	NUTS3	(3) PU					
FR717					Savoie	NUTS3	(2) IR					
FR718					Haute-Savoie	NUTS3	(2) IR					
FR72					Auvergne	NUTS2	(2) IR					
FR721					Allier	NUTS3	(2) IR					
FR722					Cantal	NUTS3	(1) PR					
FR723					Haute-Loire	NUTS3	(1) PR					
FR724					Puy-de-Dôme	NUTS3	(2) IR					
FR81					Languedoc-Roussillon	NUTS2	(2) IR					
FR811					Aude	NUTS3	(2) IR					
FR812					Gard	NUTS3	(2) IR					
FR813					Hérault	NUTS3	(2) IR					
FR814					Lozère	NUTS3	(1) PR					
FR815					Pyrénées-Orientales	NUTS3	(2) IR					
FR82					Provence-Alpes-Côte d'Azur	NUTS2	(2) IR					
FR821					Alpes-de-Haute-Provence	NUTS3	(1) PR					
FR822					Hautes-Alpes	NUTS3	(1) PR					
FR823					Alpes-Maritimes	NUTS3	(3) PU					
FR824					Bouches-du-Rhône	NUTS3	(3) PU					
FR825					Var	NUTS3	(2) IR					
FR826					Vaucluse	NUTS3	(2) IR					

Indicator	Measurement Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector		(Objective 9) - Economic Development of Primary Sector		(Objective 28 - Employment Development of Non-Agricultural Sector		(Objective 28) - Employment Development of Non-Agricultural Sector	
								Share of primary sector (=A) in total employment	Gross Value Added in primary sector (=A)	Share of primary sector (=A) in total GVA	Gross Value Added in primary sector (=A)	Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment	Employment in secondary and tertiary sectors	Share of secondary and tertiary sectors in total employment
								Eurostat National Accounts 2002	Eurostat National Accounts 2002	Eurostat National Accounts 2002	Eurostat Economic Accounts (LFS for NL, RO) 2002	Eurostat Economic Accounts (LFS for NL, RO) 2002	Eurostat Economic Accounts (LFS for NL, RO) 2002	Eurostat Economic Accounts (LFS for NL, RO) 2002	Eurostat Economic Accounts (LFS for NL, RO) 2002
								Million euros	Million euros	total GVA	Thousands people employed	Thousands people employed	Thousands people employed	Thousands people employed	
								%	%	%	%	%	%		
								DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2		
FR83	Corse					NUTS 2	(1) PR	3.90	104.5	2.25	93.4	95.89			
FR831	Corse-du-Sud					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	96.77			
FR832	Haute-Corse					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	96.77			
FR91	Guadeloupe (FR)					NUTS 2	(2) IR	184	184	3.10	127.5	94.58			
FR910	Guadeloupe (FR)					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	94.58			
FR92	Martinique (FR)					NUTS 2	(3) PU	187	187	3.16	114.8	93.49			
FR920	Martinique (FR)					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	93.49			
FR93	Guyane (FR)					NUTS 2	(1) PR	90	90	4.42	47.3	94.41			
FR930	Guyane (FR)					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	94.41			
FR94	Reunion (FR)					NUTS 2	(3) PU	205	205	2.25	192.9	95.40			
FR940	Reunion (FR)					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	95.40			
IE01	Border, Midlands and Western					NUTS 2	(1) PR	10.73	1095.3	5.18	383.65	88.89			
IE011	Border					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	89.27			
IE012	Midlands					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	88.50			
IE013	West					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	88.69			
IE02	Southern and Eastern					NUTS 2	(2) IR	5.49	1715.5	1.81	1271.23	94.37			
IE021	Dublin					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	99.40			
IE022	Mid-East					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	92.00			
IE023	Midwest					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	90.49			
IE024	South-East (IE)					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	88.53			
IE025	South-West (IE)					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	90.67			
ITC1	Piemonte					NUTS 2	(2) IR	3.10	1826.2	1.93	1462.1	96.89			
ITC11	Torino					NUTS 3	(3) BU	n.a.	n.a.	n.a.	n.a.	98.69			
ITC12	Alessandria					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	86.7			
ITC13	Bercelli					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	86.2			
ITC14	Verbania-Cusio-Ossola					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	82.9			
ITC15	Novara					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	91.71			
ITC16	Cuneo					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	77.7			
ITC17	Asi					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	3.50			
ITC18	Alessandria					NUTS 2	(1) PR	5.45	38.1	1.26	55.5	94.55			
ITC20	Valle d'Aosta/Vallee d'Aoste					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	161.2			
ITC3	Liguria					NUTS 2	(3) PU	2.72	613	1.75	649.7	97.20			
ITC31	Imperia					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	80			
ITC32	Savona					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	113.5			
ITC33	Genova					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	368.9			
ITC34	La Spezia					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	87.3			
ITC4	Lombardia					NUTS 2	(3) PU	1.39	3737.6	1.54	4377	96.60			
ITC41	Varese					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	360			
ITC42	Como					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	231			
ITC43	Lecco					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	99.23			
ITC44	Sondrio					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	99.12			
ITC45	Milano					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	71.1			
ITC46	Bergamo					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	2065.8			
ITC47	Brescia					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	447.5			
ITC48	Pavia					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	502.6			
ITC49	Lodi					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	192.9			
ITC4A	Cremona					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	96.26			
ITC4B	Mantova					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	128.4			
ITD1	Provincia Autonoma Bolzano-Bozen					NUTS 2	(2) IR	n.a.	n.a.	n.a.	n.a.	94.75			
ITD10	Bolzano-Bozen					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	223.1			
ITD2	Provincia Autonoma Trento					NUTS 2	(2) IR	n.a.	n.a.	n.a.	n.a.	92.73			
ITD20	Trento					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	201.5			
ITD3	Veneto					NUTS 2	(3) PU	3.72	2806.2	2.65	2056.3	96.17			
ITD31	Verona					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	93.76			
ITD32	Belluno					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	395.1			
ITD33	Treviso					NUTS 3	(1) PR	n.a.	n.a.	n.a.	n.a.	98.33			
ITD34	Venezia					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	364.9			
ITD35	Venezia					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	1.22			
ITD36	Padova					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	347.5			
ITD37	Rovigo					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	387.8			
ITD4	Friuli-Venezia Giulia					NUTS 2	(2) IR	2.92	604.9	2.17	524	92.53			
ITD41	Pordenone					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	94.2			
ITD42	Udine					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	130.4			
ITD43	GORIZIA					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	226.8			
ITD44	Trieste					NUTS 3	(3) PU	n.a.	n.a.	n.a.	n.a.	55.8			
ITD5	Emilia-Romagna					NUTS 2	(2) IR	4.54	3295.5	3.20	1933.5	95.30			
ITD51	Piacenza					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	111			
ITD52	Parma					NUTS 3	(2) IR	n.a.	n.a.	n.a.	n.a.	94.18			
												5.52			
												193.6			
												3.27			

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD / G2 (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	(Objective 22 - Soil) Areas at Risk of Soil Erosion	(Objective 28 - Employment Development of Non-Agricultural Sector)	(Objective 28) - Employment Development of Non-Agricultural Sector
ITD53	Reggio nell'Emilia				NUTS3	(3) PU	n.a.	n.a.	2.15	218.5	95.17
ITD54	Modena				NUTS3	(3) PU	n.a.	n.a.	1.42	331.9	96.43
ITD55	Bologna				NUTS3	(2) IR	n.a.	n.a.	2.01	466.2	97.35
ITD56	Ferrara				NUTS3	(2) IR	n.a.	n.a.	1.41.5	141.5	91.88
ITD57	Ravenna				NUTS3	(3) PU	n.a.	n.a.	1.04	162.8	91.98
ITD58	Forlì-Cesena				NUTS3	(2) IR	n.a.	n.a.	1.87	171.8	92.86
ITD59	Rimini				NUTS3	(3) PU	n.a.	n.a.	4.11	133.9	97.45
ITE1	Toscana				NUTS2	(2) IR	2.60	1.84	5.08	1585.5	97.31
ITE11	Massa-Carrara				NUTS3	(2) IR	n.a.	n.a.	0.53	70.7	98.06
ITE12	Lucca				NUTS3	(2) IR	n.a.	n.a.	1.09	154	98.09
ITE13	Pistoia				NUTS3	(3) PU	n.a.	n.a.	3.04	113.6	94.04
ITE14	Firenze				NUTS3	(2) IR	n.a.	n.a.	2.63	484.6	98.62
ITE15	Prato				NUTS3	(3) PU	n.a.	n.a.	3.82	120.6	99.59
ITE16	Livorno				NUTS3	(3) PU	n.a.	n.a.	4.23	134.1	98.24
ITE17	Pisa				NUTS3	(2) IR	n.a.	n.a.	8.94	166.4	97.82
ITE18	Arezzo				NUTS3	(1) PR	n.a.	n.a.	3.41	152.3	97.07
ITE19	Siena				NUTS3	(1) PR	n.a.	n.a.	9.86	113.4	94.42
ITE1A	Grosseto				NUTS3	(1) PR	n.a.	n.a.	5.33	75.8	90.89
ITE2	Umbria				NUTS2	(1) PR	3.85	2.70	12.58	342.5	96.13
ITE21	Perugia				NUTS3	(1) PR	n.a.	n.a.	256.9	95.86	
ITE22	Todi				NUTS3	(2) IR	n.a.	n.a.	6.67	85.6	96.94
ITE3	Marche				NUTS2	(2) IR	3.86	2.38	5.14	693.4	95.93
ITE31	Pesaro e Urbino				NUTS3	(2) IR	n.a.	n.a.	3.99	152.1	96.33
ITE32	Ancona				NUTS3	(2) IR	n.a.	n.a.	6.37	130.5	97.26
ITE33	Macerata				NUTS3	(2) IR	n.a.	n.a.	4.19	41.8	84.70
ITE34	Assisi/Piemonte				NUTS3	(2) IR	n.a.	n.a.	8.16	232.4	97.37
ITE4	Lazio				NUTS2	(3) PU	2.39	1.37	8.16	232.4	97.37
ITE41	Viterbo				NUTS3	(1) PR	n.a.	n.a.	13.17	94.2	87.79
ITE42	Rieti				NUTS3	(1) PR	n.a.	n.a.	2.87	45.9	91.43
ITE43	Roma				NUTS3	(3) PU	n.a.	n.a.	8.82	1801.7	96.86
ITE44	Latina				NUTS3	(2) IR	n.a.	n.a.	8.71	157.6	91.16
ITE45	Frosinone				NUTS3	(2) IR	n.a.	n.a.	6.02	173	96.70
ITF1	Abruzzo				NUTS2	(2) IR	5.46	3.85	2.46	471	94.28
ITF11	L'Aquila				NUTS3	(1) PR	n.a.	n.a.	1.57	105.6	93.70
ITF13	Pescara				NUTS3	(2) IR	n.a.	n.a.	5.04	115.5	94.59
ITF14	Chieti				NUTS3	(2) IR	n.a.	n.a.	2.43	108.8	96.63
ITF2	Molise				NUTS2	(1) PR	8.80	3.85	4.64	105.7	91.20
ITF21	Isernia				NUTS3	(1) PR	n.a.	n.a.	2.65	30.8	92.77
ITF22	Campobasso				NUTS3	(1) PR	n.a.	n.a.	5.70	74.9	90.57
ITF3	Campania				NUTS2	(3) PU	6.17	3.13	6.28	1724.8	93.73
ITF31	Caserta				NUTS3	(2) IR	n.a.	n.a.	13.68	225.8	88.82
ITF32	Benevento				NUTS3	(2) IR	n.a.	n.a.	1.88	85.4	81.72
ITF33	Napoli				NUTS3	(3) PU	n.a.	n.a.	17.72	947.8	97.68
ITF34	Avellino				NUTS3	(2) IR	n.a.	n.a.	1.90	142.4	91.05
ITF35	Salerno				NUTS3	(2) IR	n.a.	n.a.	4.77	323.4	90.46
ITF4	Puglia				NUTS2	(2) IR	10.12	4.60	0.73	1214.4	89.50
ITF41	Foggia				NUTS3	(1) PR	n.a.	n.a.	1.42	171.4	81.39
ITF42	Bari				NUTS3	(3) PU	n.a.	n.a.	0.21	516.3	92.02
ITF43	Taranto				NUTS3	(2) IR	n.a.	n.a.	0.40	166.3	87.07
ITF44	Brundisi				NUTS3	(3) PU	n.a.	n.a.	0.23	118.6	86.63
ITF45	Lecce				NUTS3	(3) PU	n.a.	n.a.	0.48	118.6	83.98
ITF5	Basilicata				NUTS2	(1) PR	10.35	4.42	1.29	173.3	89.65
ITF51	Potenza				NUTS3	(1) PR	n.a.	n.a.	1.27	112.8	91.56
ITF52	Matera				NUTS3	(1) PR	n.a.	n.a.	1.35	60.5	86.31
ITF6	Calabria				NUTS2	(2) IR	15.27	6.07	3.20	539.9	84.48
ITF61	Cosenza				NUTS3	(2) IR	n.a.	n.a.	2.87	202.6	84.98
ITF62	Crotone				NUTS3	(1) PR	n.a.	n.a.	4.86	36.7	78.92
ITF63	Catanzaro				NUTS3	(2) IR	n.a.	n.a.	2.89	106.2	83.89
ITF64	Vibo Valentia				NUTS3	(2) IR	n.a.	n.a.	6.43	45.1	83.99
ITF65	Reggio di Calabria				NUTS3	(2) IR	n.a.	n.a.	2.03	149.3	85.85
ITG1	Sicilia				NUTS2	(2) IR	8.23	3.43	1.81	1374.1	91.08
ITG11	Trapani				NUTS3	(2) IR	n.a.	n.a.	0.46	115.6	86.85
ITG12	Palermo				NUTS3	(2) IR	n.a.	n.a.	2.98	327	95.28
ITG13	Messina				NUTS3	(2) IR	n.a.	n.a.	0.44	212.6	94.49
ITG14	Agrigento				NUTS3	(2) IR	n.a.	n.a.	1.11	106.2	87.26
ITG15	Caltanissetta				NUTS3	(2) IR	n.a.	n.a.	1.78	67	89.57
ITG16	Enna				NUTS3	(1) PR	n.a.	n.a.	2.34	45.9	86.60
ITG17	Catania				NUTS3	(2) IR	n.a.	n.a.	1.55	295.5	92.58

Indicator	Measurement Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	(Objective 22 - Soil) Areas at risk of soil erosion	(Objective 28 - Employment Development of Non-Agricultural Sector)	(Objective 28) - Employment Development of Non-Agricultural Sector			
								Share of primary sector (=A) in total employment		Areas at risk of soil erosion		Employment in secondary and tertiary sectors		Share of secondary and tertiary sectors in total employment	
								Eurostat National Accounts (LFS for NL, RO) 2002		JRC		Eurostat Economic Accounts (LFS for NL, RO) 2002		Eurostat Economic Accounts (LFS for NL, RO) 2002	
								National Accounts		Ton/ha/year		Thousands people employed		%	
								Million euros		JRC - Pesera model					
								DG AGRI - G2		DG AGRI - G2		DG AGRI - G2		DG AGRI - G2	
								%		%		%		%	
ITG18	Ragusa					(3) PU		n.a.	n.a.	4.73	90.7	81.64			
ITG19	Siracusa					NUTS3		n.a.	n.a.	113.6	90.7	81.64			
ITG2	Sardinia					NUTS2		963.2	3.79	1.14	536.2	92.18			
ITG21	Sassari					NUTS3		n.a.	n.a.	162.2	90.7	81.64			
ITG22	Nuoro					NUTS3		n.a.	n.a.	0.94	90.7	81.64			
ITG23	Oristano					NUTS3		n.a.	n.a.	3.53	90.7	81.64			
ITG24	Cagliari					NUTS3		n.a.	n.a.	0.51	90.7	81.64			
CV00	Cyprus					NUTS2		394.2	3.72	n.a.	297.6	92.45			
LV00	Latvia					NUTS2		388.8	4.42	0.11	832.4	84.90			
LV003	Kurzeme					NUTS3		n.a.	n.a.	0.06	101	78.66			
LV005	Riga					NUTS3		n.a.	n.a.	106.8	101	78.66			
LV006	Liepāja					NUTS3		n.a.	n.a.	343.7	98.99	98.99			
LV007	Pļaviņa					NUTS3		n.a.	n.a.	121.9	98.99	98.99			
LV008	Vidzeme					NUTS3		n.a.	n.a.	73.4	98.99	98.99			
LV009	Zemgale					NUTS3		n.a.	n.a.	85.5	98.99	98.99			
LT00	Lithuania					NUTS2		981	6.92	0.33	1160.2	82.24			
LT001	Alvydas (Apskritis)					NUTS3		n.a.	n.a.	0.12	56.7	83.63			
LT002	Kauno (Apskritis)					NUTS3		n.a.	n.a.	0.31	252.2	87.63			
LT003	Klaipėdos (Apskritis)					NUTS3		n.a.	n.a.	1.06	137.3	85.76			
LT004	Mažeikių (Apskritis)					NUTS3		n.a.	n.a.	0.26	50.3	64.90			
LT005	Panėvėžio (Apskritis)					NUTS3		n.a.	n.a.	0.18	91.3	76.34			
LT009	Šiaulių (Apskritis)					NUTS3		n.a.	n.a.	0.24	103.7	73.76			
LT007	Tauragės (Apskritis)					NUTS3		n.a.	n.a.	0.65	28.6	51.72			
LT008	Telšiai (Apskritis)					NUTS3		n.a.	n.a.	0.43	49.3	69.44			
LT009	Utenos (Apskritis)					NUTS3		n.a.	n.a.	0.17	57.6	81.59			
LT00A	Vilniaus (Apskritis)					NUTS3		n.a.	n.a.	0.26	333.2	82.43			
LU00	Luxembourg (Grand-Duché)					NUTS2		138.4	0.57	0.54	287	96.63			
LU000	Luxembourg (Grand-Duché)					NUTS3		n.a.	n.a.	0.54	287	96.63			
HU10	Közép-Magyarország					NUTS2		260.4	0.90	0.21	1163.5	96.02			
HU101	Budapest					NUTS3		n.a.	n.a.	0.18	795	99.45			
HU102	Pest					NUTS3		n.a.	n.a.	0.21	428.5	95.60			
HU21	Közép-Dunántúl					NUTS2		295.4	4.30	0.27	424.3	93.54			
HU211	Felér					NUTS3		n.a.	n.a.	161.1	161.1	92.53			
HU212	Komárom-Esztergom					NUTS3		n.a.	n.a.	0.30	116.1	93.25			
HU213	Veszprém					NUTS3		n.a.	n.a.	0.30	147.1	94.90			
HU22	Nyugat-Dunántúl					NUTS2		260.5	4.18	0.44	406.3	94.16			
HU221	Győr-Ménfőcsanak-Sopron					NUTS3		n.a.	n.a.	0.26	173.4	94.03			
HU222	Vás					NUTS3		n.a.	n.a.	0.75	122.3	94.22			
HU223	Zala					NUTS3		n.a.	n.a.	0.39	134	91.16			
HU23	Dél-Dunántúl					NUTS2		323.5	7.44	0.82	320.9	89.69			
HU231	Bonyhád					NUTS3		n.a.	n.a.	0.40	81	87.28			
HU232	Somogy					NUTS3		n.a.	n.a.	0.22	225.1	95.58			
HU233	Toháza					NUTS3		n.a.	n.a.	0.32	73.4	95.57			
HU31	Észak-Magyarország					NUTS2		205.3	4.15	0.24	409	94.94			
HU311	Borsod-Abaúj-Zemplén					NUTS3		n.a.	n.a.	0.22	110.5	93.25			
HU312	Heves					NUTS3		n.a.	n.a.	0.32	73.4	95.57			
HU313	Nógrád					NUTS3		n.a.	n.a.	0.32	478	91.47			
HU32	Észak-Alföld					NUTS2		425.5	7.07	0.50	478	91.47			
HU321	Hajdú-Bihar					NUTS3		n.a.	n.a.	0.32	176.7	90.76			
HU322	Jász-Nagykun-Szolnok					NUTS3		n.a.	n.a.	0.20	133.7	90.89			
HU323	Szabolcs-Szatmár-Bereg					NUTS3		n.a.	n.a.	0.99	167.6	92.70			
HU33	Dél-Alföld					NUTS2		596.2	8.93	0.28	440.6	85.04			
HU331	Bács-Kiskun					NUTS3		n.a.	n.a.	0.34	177.6	85.63			
HU332	Békés					NUTS3		n.a.	n.a.	0.24	119.5	86.72			
HU333	Csongrád					NUTS3		n.a.	n.a.	0.23	143.5	83.00			
MT00	Malta					NUTS2		1.75	n.a.	n.a.	145.98	98.38			
MT001	Malta					NUTS3		n.a.	n.a.	136.52	98.57	98.57			
MT002	Gozo and Comino / Għawdex u Kemmuna					NUTS3		n.a.	n.a.	9.27	9.27	95.67			
NL11	Groningen					NUTS2		329	1.97	0.09	244.3	97.22			
NL111	Oost-Groningen					NUTS3		n.a.	n.a.	0.19	n.a.	n.a.			
NL112	Deilzijl en omgeving					NUTS3		n.a.	n.a.	0.00	n.a.	n.a.			
NL113	Oeverig Groningen					NUTS3		n.a.	n.a.	0.03	n.a.	n.a.			
NL12	Friesland					NUTS2		776	5.90	0.02	262.9	95.67			
NL121	Noord-Friesland					NUTS3		n.a.	n.a.	0.01	n.a.	n.a.			
NL122	Zuidwest-Friesland					NUTS3		n.a.	n.a.	0.04	n.a.	n.a.			
NL123	Zuidoost-Friesland					NUTS3		n.a.	n.a.	0.02	n.a.	n.a.			
NL13	Drenthe					NUTS2		408	4.41	0.13	194.2	94.64			
NL131	Noord-Drenthe					NUTS3		n.a.	n.a.	0.11	n.a.	n.a.			

Indicator	Measurement Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector Share of primary sector (=A) in total employment Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %	(Objective 9) - Economic Development of Primary Sector Gross Value Added in primary sector (=A) Eurostat National Accounts 2002 Million euros	(Objective 9) - Economic Development of Primary Sector Share of primary sector (=A) in total GVA Eurostat National Accounts 2002 %	Objective 22 - Soil: Areas at risk of soil erosion Areas at risk of soil erosion JRC 2004 Ton/ha/year	Objective 28 - Employment Development of Non-Agricultural Sector Employment in secondary and tertiary sectors Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed	(Objective 28) - Employment Development of Non-Agricultural Sector Share of secondary and tertiary sectors in total employment Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %
AT312	Linz-Weils					NUTS3 (2) IR		n.a.				314.5	96.01
AT313	Mühlviertel					NUTS3 (1) PR		n.a.				52	83.47
AT314	Steyr-Kirchdorf					NUTS3 (1) PR		n.a.				61	93.42
AT315	Traunviertel					NUTS3 (1) PR		n.a.				89	93.78
AT32	Salzburg					NUTS2 (2) IR		177.4				257.8	95.80
AT321	Lungau					NUTS3 (1) PR		n.a.				7.5	88.24
AT322	Pinzgau-Pongau					NUTS3 (1) PR		n.a.				70.7	93.89
AT323	Salzburg und Umgebung					NUTS3 (2) IR		n.a.				179.6	96.92
AT33	Tirol					NUTS2 (1) PR		5.01				309.2	94.99
AT331	Außerfern					NUTS3 (1) PR		n.a.				14.5	95.39
AT332	Innsbruck					NUTS3 (2) IR		n.a.				136.4	97.43
AT333	Osttirol					NUTS3 (1) PR		n.a.				17.7	89.85
AT334	Tiroler Oberland					NUTS3 (1) PR		n.a.				38.7	93.03
AT335	Tiroler Unterland					NUTS3 (1) PR		n.a.				101.9	93.49
AT34	Vorarlberg					NUTS2 (2) IR		2.36				161.4	97.64
AT341	Burgenland					NUTS3 (1) PR		n.a.				36.2	94.76
AT342	Rheinl.-Bodenseegebiet					NUTS3 (3) PU		n.a.				125.3	98.51
AT343	Lechtal					NUTS2 (2) IR		21.35				73.2	78.65
PL11	Łódź					NUTS3 (1) PR		n.a.				225.71	70.36
PL111	Piarkowsko-kiemieński					NUTS3 (1) PR		n.a.				207.83	67.72
PL112	Miasto Łódź					NUTS3 (3) PU		n.a.				289.86	99.26
PL113	Miasto Łódź					NUTS3 (3) PU		n.a.				1785.39	84.28
PL12	Częstochowski					NUTS3 (1) PR		n.a.				140.18	67.83
PL122	Ostrocie-siedlecki					NUTS3 (1) PR		n.a.				143.86	57.90
PL124	Radomski					NUTS3 (2) IR		n.a.				346.35	82.62
PL126	Warszawski					NUTS3 (1) PR		n.a.				153.91	65.29
PL127	Miasto Warszawa					NUTS3 (3) PU		n.a.				897.09	99.92
PL21	Biłgorzaniecki					NUTS2 (2) IR		284.1				846.93	77.94
PL211	Krakowsko-tarnowski					NUTS3 (2) IR		n.a.				289.93	69.10
PL212	Nowosadecki					NUTS3 (2) IR		n.a.				220.53	65.96
PL213	Miasto Kraków					NUTS3 (3) PU		n.a.				338.47	99.25
PL22	Śląskie					NUTS2 (3) PU		237.1				89.25	89.25
PL224	Częstochowski					NUTS3 (2) IR		n.a.				156.76	84.97
PL225	Bielsko-bialski					NUTS3 (2) IR		n.a.				195.45	88.24
PL226	Centralny śląski					NUTS3 (2) IR		n.a.				976.15	93.16
PL227	Rybnicko-jastrzebski					NUTS3 (3) PU		n.a.				173.74	73.40
PL31	Lubelskie					NUTS2 (1) PR		37.75				480.53	62.22
PL311	Białopodlaski					NUTS3 (1) PR		n.a.				57.55	57.46
PL312	Chelmsko-zamojski					NUTS3 (1) PR		n.a.				119.3	52.51
PL313	Lubelski					NUTS3 (2) IR		n.a.				283.69	66.72
PL32	Podkarpackie					NUTS2 (1) PR		179.7				491.59	70.24
PL321	Rzeszowsko-tarnobrzeski					NUTS3 (1) PR		n.a.				293.7	73.40
PL322	Krosniewsko-piżemycki					NUTS3 (1) PR		n.a.				197.89	66.01
PL33	Świętokrzyskie					NUTS2 (1) PR		238.7				300.2	66.71
PL330	Świętokrzyski					NUTS3 (1) PR		n.a.				300.2	66.71
PL34	Podlaskie					NUTS2 (2) IR		257.6				262.29	66.58
PL341	Białostocko-suwalski					NUTS3 (2) IR		n.a.				209.04	70.38
PL342	Lomżyński					NUTS3 (1) PR		n.a.				53.25	54.93
PL41	Wielkopolskie					NUTS2 (1) PR		824.1				1003.18	82.28
PL411	Piłski					NUTS3 (1) PR		n.a.				99.05	79.86
PL412	Poznański					NUTS3 (1) PR		n.a.				309.67	81.42
PL413	Kaliski					NUTS3 (1) PR		n.a.				198.22	72.65
PL414	Koniński					NUTS3 (1) PR		n.a.				97.37	69.02
PL415	Miasto Poznań					NUTS3 (3) PU		n.a.				298.87	99.33
PL42	Zachodniopomorskie					NUTS2 (2) IR		286.2				465.28	90.23
PL421	Szczeciński					NUTS3 (2) IR		n.a.				319.61	91.54
PL422	Koszaliński					NUTS3 (1) PR		n.a.				145.67	87.47
PL43	Lubuskie					NUTS2 (1) PR		128.5				264.36	89.26
PL431	Gorzowski					NUTS3 (1) PR		n.a.				103.78	88.91
PL432	Zielonogórski					NUTS3 (1) PR		n.a.				160.6	89.48
PL51	Dolnośląskie					NUTS2 (2) IR		361.2				837.77	90.69
PL511	Jeleniogórsko-walbrzyjski					NUTS3 (2) IR		n.a.				333.71	88.85
PL512	Legnicki					NUTS3 (2) IR		n.a.				150.47	89.89
PL513	Wrocławski					NUTS3 (1) PR		n.a.				91.7	78.11
PL514	Miasto Wrocław					NUTS3 (3) PU		n.a.				261.9	99.41
PL52	Opolskie					NUTS2 (2) IR		190.6				253.94	82.49
PL520	Opolski					NUTS3 (2) IR		n.a.				548.89	82.02
PL61	Kujawsko-Pomorskie					NUTS2 (2) IR		432.9				289.91	86.15
PL611	Bydgoski					NUTS3 (2) IR		n.a.				289.91	86.15

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	(Objective 22 - Soil) Areas at Risk of Soil Erosion	(Objective 28 - Employment Development of Non-Agricultural Sector)	(Objective 28) - Employment Development of Non-Agricultural Sector
							Share of primary sector (=A) in total employment Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %	Share of primary sector (=A) in total GVA Eurostat National Accounts 2002 %	Areas at risk of soil erosion JRC 2004 Ton/ha/year	Employment in secondary and tertiary sectors Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed	Share of secondary and tertiary sectors in total employment Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %
							Million euros DG AGRI-G2	Million euros DG AGRI-G2	JRC - Pesera model	DG AGRI - G2	DG AGRI - G2
PL612	Tonunsko-wielowski				NUTS 3	(2) IR	n.a.	n.a.	0.58	258.97	77.84
PL62	Wairminsko-Mazurskie				NUTS 2	(1) PR	17.56	4.23	0.53	326.31	82.34
PL621	Elblaski				NUTS 3	(1) PR	n.a.	n.a.	0.59	116.39	81.05
PL622	Olsztyński				NUTS 3	(1) PR	n.a.	n.a.	0.54	156.96	85.94
PL623	Elcki				NUTS 3	(1) PR	n.a.	n.a.	0.45	52.97	75.63
PL63	Pomorskie				NUTS 2	(2) IR	9.44	2.15	0.48	620.61	90.23
PL631	Slupski				NUTS 3	(1) PR	n.a.	n.a.	0.51	116.58	85.71
PL632	Gdanski				NUTS 3	(1) PR	n.a.	n.a.	0.45	202.46	82.02
PL633	Gdansk-Gdynia-Sopot				NUTS 3	(3) PU	n.a.	n.a.	0.39	299.57	98.99
PT11	Norte				NUTS 2	(2) IR	9.58	2.54	6.43	1535.3	90.16
PT111	Minho-Lima				NUTS 3	(2) IR	n.a.	n.a.	4.06	88.4	80.58
PT112	Cavado				NUTS 3	(3) PU	n.a.	n.a.	1.07	173.5	90.93
PT113	Ave				NUTS 3	(3) PU	n.a.	n.a.	249.4	249.4	94.86
PT114	Grande Porto				NUTS 3	(3) PU	n.a.	n.a.	12.03	602.6	98.40
PT115	Támesga				NUTS 3	(2) IR	n.a.	n.a.	1.61	174.6	86.44
PT116	Entre Douro e Vouga				NUTS 3	(3) PU	n.a.	n.a.	6.01	128.3	95.25
PT117	Douro				NUTS 3	(1) PR	n.a.	n.a.	8.94	60.9	63.11
PT118	Alto Trás-os-Montes				NUTS 3	(1) PR	n.a.	n.a.	57.6	61.41	61.41
PT16	Centro (PT)				NUTS 2	(1) PR	15.56	4.77	4.38	913.7	84.13
PT161	Baixo Vouga				NUTS 3	(2) IR	n.a.	n.a.	5.95	162.8	89.30
PT162	Baixo Mondego				NUTS 3	(2) IR	n.a.	n.a.	3.27	139.1	87.93
PT163	Pinhal Interior				NUTS 3	(2) IR	n.a.	n.a.	0.86	120.7	90.65
PT164	Pinhal Interior Norte				NUTS 3	(1) PR	n.a.	n.a.	4.57	44.3	81.68
PT165	Dão-Lafões				NUTS 3	(1) PR	n.a.	n.a.	2.36	94.3	77.65
PT166	Pinhal Interior Sul				NUTS 3	(1) PR	n.a.	n.a.	11.32	14.3	66.51
PT167	Serra da Estrela				NUTS 3	(1) PR	n.a.	n.a.	1.92	16	76.92
PT168	Beira Interior Norte				NUTS 3	(1) PR	n.a.	n.a.	3.07	41.5	73.19
PT169	Beira Interior Sul				NUTS 3	(1) PR	n.a.	n.a.	0.75	30.6	76.37
PT16A	Cova da Beira				NUTS 3	(1) PR	n.a.	n.a.	9.23	35.7	81.88
PT16B	Oeste				NUTS 3	(2) IR	n.a.	n.a.	0.77	123	81.69
PT16C	Médio Tejo				NUTS 3	(1) PR	n.a.	n.a.	52.2	87.31	87.31
PT17	Beira Litoral				NUTS 3	(1) PR	n.a.	n.a.	2.53	1457.7	99.01
PT172	Grande Lisboa				NUTS 3	(3) PU	0.88	0.59	1.00	1200.5	99.51
PT177	Península de Setúbal				NUTS 3	(3) PU	n.a.	n.a.	3.08	257.2	96.73
PT18	Alentejo				NUTS 2	(1) PR	18.14	15.29	3.86	272	81.68
PT181	Alentejo Litoral				NUTS 3	(1) PR	n.a.	n.a.	6.38	32.3	80.75
PT182	Alto Alentejo				NUTS 3	(1) PR	n.a.	n.a.	2.52	43.7	76.88
PT183	Alentejo Central				NUTS 3	(1) PR	n.a.	n.a.	3.46	68.3	84.32
PT184	Baixo Alentejo				NUTS 3	(1) PR	n.a.	n.a.	4.98	40.2	77.61
PT185	Lezíria do Tejo				NUTS 3	(1) PR	n.a.	n.a.	1.13	87.5	83.49
PT15	Algarve				NUTS 2	(2) IR	9.63	5.13	4.40	163.8	87.64
PT150	Algarve				NUTS 3	(2) IR	n.a.	n.a.	4.40	163.8	87.64
PT20	Região Autónoma dos Açores (PT)				NUTS 2	(2) IR	21.05	8.04	n.a.	88.5	76.03
PT200	Região Autónoma dos Açores (PT)				NUTS 3	(2) IR	n.a.	n.a.	n.a.	88.5	76.03
PT30	Região Autónoma da Madeira (PT)				NUTS 2	(3) PU	13.28	1.97	n.a.	104.4	86.14
PT300	Região Autónoma da Madeira (PT)				NUTS 3	(3) PU	n.a.	n.a.	n.a.	104.4	86.14
S00	Slovenia				NUTS 2	(1) PR	11.16	3.13	0.87	795.04	88.80
S001	Pomurska				NUTS 3	(1) PR	n.a.	n.a.	2.99	38.38	72.13
S002	Podravska				NUTS 3	(1) PR	n.a.	n.a.	3.16	116.62	85.74
S003	Koroška				NUTS 3	(1) PR	n.a.	n.a.	0.12	26.77	86.20
S004	Savinjska				NUTS 3	(1) PR	n.a.	n.a.	0.24	99.59	86.30
S005	Zasavska				NUTS 3	(2) IR	n.a.	n.a.	0.05	14.63	97.60
S006	Spodnjeoposavska				NUTS 3	(1) PR	n.a.	n.a.	0.30	22.49	82.56
S009	Gorenjska				NUTS 3	(1) PR	n.a.	n.a.	0.41	73.38	90.81
S00A	Notranjsko-kraška				NUTS 3	(1) PR	n.a.	n.a.	0.06	17.22	87.63
S00B	Goriška				NUTS 3	(2) IR	n.a.	n.a.	1.24	46.72	88.69
S00C	Obala-kraška				NUTS 3	(2) IR	n.a.	n.a.	0.20	42.71	94.66
S00D	Jugovzhodna Slovenija				NUTS 3	(1) PR	n.a.	n.a.	0.12	51.59	84.23
S00E	Ostrenjeslovenska				NUTS 3	(2) IR	n.a.	n.a.	0.61	244.97	95.12
SK01	Bratislavský kraj				NUTS 2	(3) PU	1.46	0.87	n.a.	371.81	98.55
SK02	Západné Slovensko				NUTS 2	(2) IR	6.57	6.08	1.18	631.53	93.43
SK021	Trnavský kraj				NUTS 3	(2) IR	n.a.	n.a.	1.88	188	92.80
SK022	Trenčiansky kraj				NUTS 3	(2) IR	n.a.	n.a.	1.02	222.43	95.67
SK023	Nitriansky kraj				NUTS 3	(1) PR	n.a.	n.a.	1.44	221.11	91.78
SK03	Stredné Slovensko				NUTS 2	(2) IR	5.49	5.66	0.89	459.71	94.49
SK031	Zlínsky kraj				NUTS 3	(2) IR	n.a.	n.a.	0.50	237.41	95.67
SK032	Banskobystrický kraj				NUTS 3	(1) PR	n.a.	n.a.	1.16	222.3	93.27
SK04	Východné Slovensko				NUTS 2	(2) IR	4.93	5.22	1.91	462.72	95.07

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector Share of primary sector (=A) in total employment Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %	(Objective 9) - Economic Development of Primary Sector Gross Value Added in primary sector (=A) Eurostat National Accounts 2002 Million euros	(Objective 9) - Economic Development of Primary Sector Share of primary sector (=A) in total GVA Eurostat National Accounts 2002 %	Objective 22 - Soil - Areas at risk of soil erosion JRC 2004 Ton/ha/year	Objective 28 - Employment Development of Non-Agricultural Sector Employment in secondary and tertiary sectors Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed	(Objective 28) - Employment Development of Non-Agricultural Sector Share of secondary and tertiary sectors in total employment Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %
				label	NUTS level	FLAG OECD / Gz (Context 1)	DG AGRI - G2	DG AGRI-G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	
SK041	Presovský kraj				NUTS3	(2) IR	n.a.	n.a.	n.a.	212	223.03	94.23
SK042	Košický kraj				NUTS3	(2) IR	n.a.	n.a.	n.a.	1.62	239.69	95.87
FI13	Iiti-Suomi				NUTS2	(1) PR	10.76	1112.6	9.60	n.a.	233.65	89.12
FI131	Etelä-Savo				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	57.49	88.92
FI132	Pohjois-Savo				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	87.42	88.50
FI133	Pohjois-Karjala				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	56.22	88.60
FI134	Kainuu				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	30.52	90.32
FI18	Etelä-Suomi				NUTS2	(1) PR	2.60	1141.3	1.60	n.a.	1231.21	97.34
FI181	Uusimaa				NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	735.79	99.38
FI182	Iiti-Uusimaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	31.87	93.76
FI183	Varsinais-Suomi				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	84.64	93.92
FI184	Kanta-Häme				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	66.43	93.92
FI185	Päijät-Häme				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	79.4	95.26
FI186	Kymenlaakso				NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	74.58	94.58
FI187	Etelä-Karjala				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	49.94	93.45
FI19	Iiti-Suomi				NUTS2	(1) PR	7.19	1333.6	4.85	n.a.	517.37	92.72
FI191	Satakunta				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	93.97	93.21
FI192	Pirkanmaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	186.99	96.50
FI193	Keski-Suomi				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	98.2	93.35
FI194	Etelä-Pohjanmaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	68.66	84.71
FI195	Pohjanmaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	69.55	90.14
FI196	Poukko-Suomi				NUTS2	(1) PR	6.55	697.5	5.42	n.a.	233.81	91.29
FI197	Keski-Pohjanmaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	245.32	84.62
FI198	Keski-Pohjanmaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	141.67	81.67
FI199	Pohjois-Pohjanmaa				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	167.08	83.28
FI20	Åland				NUTS2	(2) IR	4.19	28.9	3.52	n.a.	15.81	94.61
SE01	Åland				NUTS3	(1) PR	0.41	87.9	0.13	n.a.	1041.4	99.59
SE010	Stockholms län				NUTS3	(2) IR	2.74	646.4	1.94	n.a.	661.2	97.26
SE02	Östra Mellansverige				NUTS2	(1) PR	n.a.	n.a.	n.a.	n.a.	130.7	97.03
SE021	Uppsala län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	106.4	97.17
SE022	Södermanlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	186.7	96.99
SE023	Östergötlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	124.9	97.58
SE024	Örebro län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	112.5	97.74
SE025	Västmanlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	573.8	96.89
SE04	Sydsverige				NUTS2	(2) IR	2.96	611.1	1.99	n.a.	68.4	96.61
SE041	Blekinge län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	505.4	96.93
SE044	Skåne län				NUTS3	(2) IR	3.30	682.1	3.76	n.a.	114.2	97.11
SE06	Norra Mellansverige				NUTS2	(1) PR	n.a.	n.a.	n.a.	n.a.	119.6	96.53
SE061	Värmlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	121.1	96.49
SE062	Dalarnas län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	166.6	94.98
SE063	Gävleborgs län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	111.2	96.03
SE07	Mellersta Norrland				NUTS2	(1) PR	5.02	497.1	5.74	n.a.	225.1	97.19
SE071	Västernorrlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	55.4	92.95
SE072	Jämtlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	113.4	96.59
SE08	Övre Norrland				NUTS2	(1) PR	2.81	420.6	3.71	n.a.	111.7	97.81
SE081	Västernorrlands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	373	95.69
SE082	Norrbottens län				NUTS3	(1) PR	4.26	613.1	3.33	n.a.	160.8	97.04
SE09	Småland med öarna				NUTS2	(1) PR	n.a.	n.a.	n.a.	n.a.	85.1	95.94
SE091	Jönköpings län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	101.8	94.43
SE092	Kronobergs län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	25.3	91.67
SE093	Kalmar län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	849.8	97.72
SE094	Göteborgs län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	114.6	95.34
SE0A	Västverige				NUTS2	(1) PR	2.13	585.6	1.35	n.a.	735.2	98.11
SE0A1	Hallands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	453.3	99.34
SE0A2	Västra Götalands län				NUTS3	(1) PR	n.a.	n.a.	n.a.	n.a.	115.6	99.66
UKC1	Tees Valley and Durham				NUTS2	(3) PU	0.66	84.3	0.42	0.51	104.3	99.43
UKC11	Hartlepool and Stockton				NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	51.3	99.61
UKC12	South Teesside				NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	182.1	99.02
UKC13	Darlington				NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	607.3	99.18
UKC14	Durham CC				NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	109.3	96.13
UKC21	Northumberland, Tyne and Wear				NUTS2	(3) PU	0.82	181.3	0.61	0.48	379	99.89
UKC22	Northumberland				NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	119	99.83
UKC23	Tyneside				NUTS3	(3) PU	n.a.	n.a.	n.a.	n.a.	264	96.20
UKD1	Cumbria				NUTS3	(3) PU	3.86	264	2.96	0.05	86.4	97.30
UKD11	West Cumbria				NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	118.4	95.41
UKD12	East Cumbria				NUTS3	(2) IR	n.a.	n.a.	n.a.	n.a.	520.4	98.75
UKD2	Cheshire				NUTS2	(3) PU	1.24	302.1	1.07	0.21	98.75	98.75

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD / Gz (Context 1)	(Objective 8) - Employment Development of Primary Sector Share of primary sector (=A) in total employment Eurostat National Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %	Objective 9 - Economic Development of Primary Sector Gross Value Added in primary sector (=A) Eurostat National Accounts 2002 Million euros %	(Objective 9) - Economic Development of Primary Sector Share of primary sector (=A) in total GVA Eurostat National Accounts 2002 %	Objective 22 - Soil: Areas at risk of soil erosion Areas at risk of soil erosion JRC 2004 Ton/ha/year	Objective 28 - Employment Development of Non-Agricultural Sector Employment in secondary and tertiary sectors Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) Thousands people employed	Objective 28) - Employment Development of Non-Agricultural Sector Share of secondary and tertiary sectors in total employment Eurostat Economic Accounts (LFS for NL, RO) 2002 (2001 for HU, UK) %
UKD21	Halon and Warrington	n.a.	n.a.	DG AGRI - G2	UKD21		(3) PU		n.a.	n.a.	n.a.	173.4 2001	99.46 2001	
UKD22	Cheshire CC	n.a.	n.a.	DG AGRI - G2	UKD22		(3) PU		n.a.	n.a.	n.a.	347 2001	98.38 2001	
UKD31	Greater Manchester	0.26 2001	n.a.	DG AGRI - G2	UKD31		(3) PU		66.8	0.11	0.11	1255.2 2001	99.74 2001	
UKD32	Greater Manchester South	n.a.	n.a.	DG AGRI - G2	UKD32		(3) PU		n.a.	n.a.	n.a.	779.4 2001	99.73 2001	
UKD33	Greater Manchester North	n.a.	n.a.	DG AGRI - G2	UKD33		(3) PU		n.a.	n.a.	n.a.	475.8 2001	99.75 2001	
UKD4	Lancashire	1.80 2001	n.a.	DG AGRI - G2	UKD4		(3) PU		419.8	1.44	1.44	654.6 2001	98.21 2001	
UKD41	Blackburn with Danwen	n.a.	n.a.	DG AGRI - G2	UKD41		(3) PU		n.a.	n.a.	n.a.	66.5 2001	99.85 2001	
UKD42	Blackpool	n.a.	n.a.	DG AGRI - G2	UKD42		(3) PU		n.a.	n.a.	n.a.	70.8 2001	99.58 2001	
UKD43	Lancashire CC	n.a.	n.a.	DG AGRI - G2	UKD43		(3) PU		n.a.	n.a.	n.a.	517.3 2001	97.83 2001	
UKD5	Merseyside	0.37 2001	n.a.	DG AGRI - G2	UKD5		(3) PU		46.1	0.18	0.18	572.8 2001	99.63 2001	
UKD51	East Merseyside	n.a.	n.a.	DG AGRI - G2	UKD51		(3) PU		n.a.	n.a.	n.a.	121.6 2001	99.67 2001	
UKD52	Liverpool	n.a.	n.a.	DG AGRI - G2	UKD52		(3) PU		n.a.	n.a.	n.a.	227.6 2001	99.78 2001	
UKD53	Sefton	n.a.	n.a.	DG AGRI - G2	UKD53		(3) PU		n.a.	n.a.	n.a.	111.3 2001	99.20 2001	
UKD54	Wirral	n.a.	n.a.	DG AGRI - G2	UKD54		(3) PU		n.a.	n.a.	n.a.	112.3 2001	99.73 2001	
UKE1	East Riding and North Lincolnshire	2.39 2001	n.a.	DG AGRI - G2	UKE1		(2) IR		406.7	2.24	2.24	371.5 2001	97.63 2001	
UKE11	City of Kingston upon Hull	n.a.	n.a.	DG AGRI - G2	UKE11		(3) PU		n.a.	n.a.	n.a.	123.7 2001	99.84 2001	
UKE12	East Riding of Yorkshire	n.a.	n.a.	DG AGRI - G2	UKE12		(2) IR		n.a.	n.a.	n.a.	103.2 2001	93.82 2001	
UKE13	North and North East Lincolnshire	n.a.	n.a.	DG AGRI - G2	UKE13		(2) IR		n.a.	n.a.	n.a.	144.6 2001	98.64 2001	
UKE2	North Yorkshire	3.59 2001	n.a.	DG AGRI - G2	UKE2		(2) IR		520.6	3.03	3.03	393.2 2001	96.47 2001	
UKE21	York	n.a.	n.a.	DG AGRI - G2	UKE21		(3) PU		n.a.	n.a.	n.a.	110.6 2001	99.19 2001	
UKE22	North Yorkshire CC	n.a.	n.a.	DG AGRI - G2	UKE22		(3) PU		n.a.	n.a.	n.a.	99.19 2001	95.44 2001	
UKE3	South Yorkshire	0.58 2001	n.a.	DG AGRI - G2	UKE3		(2) IR		81.1	0.33	0.33	545.9 2001	99.42 2001	
UKE31	Barnsley, Doncaster and Rotherham	n.a.	n.a.	DG AGRI - G2	UKE31		(3) PU		n.a.	n.a.	n.a.	282.6 2001	99.15 2001	
UKE32	Shefffield	n.a.	n.a.	DG AGRI - G2	UKE32		(3) PU		n.a.	n.a.	n.a.	293 2001	99.72 2001	
UKE4	West Yorkshire	0.55 2001	n.a.	DG AGRI - G2	UKE4		(2) IR		135.2	0.27	0.27	1030.8 2001	99.47 2001	
UKE41	Bradford	n.a.	n.a.	DG AGRI - G2	UKE41		(3) PU		n.a.	n.a.	n.a.	217.6 2001	99.22 2001	
UKE42	Leeds	n.a.	n.a.	DG AGRI - G2	UKE42		(3) PU		n.a.	n.a.	n.a.	422.8 2001	99.92 2001	
UKE43	Calderdale, Kirkstall and Wakefield	n.a.	n.a.	DG AGRI - G2	UKE43		(3) PU		n.a.	n.a.	n.a.	390.2 2001	99.44 2001	
UKF1	Derbyshire and Nottinghamshire	1.01 2001	n.a.	DG AGRI - G2	UKF1		(3) PU		322.8	0.74	0.74	914.5 2001	99.00 2001	
UKF11	Derby	n.a.	n.a.	DG AGRI - G2	UKF11		(3) PU		n.a.	n.a.	n.a.	128.9 2001	99.92 2001	
UKF12	East Derbyshire	n.a.	n.a.	DG AGRI - G2	UKF12		(3) PU		n.a.	n.a.	n.a.	108.4 2001	99.45 2001	
UKF13	South and West Derbyshire	n.a.	n.a.	DG AGRI - G2	UKF13		(3) PU		n.a.	n.a.	n.a.	204.2 2001	98.36 2001	
UKF14	Nottingham	n.a.	n.a.	DG AGRI - G2	UKF14		(3) PU		n.a.	n.a.	n.a.	191.4 2001	99.90 2001	
UKF15	North Nottinghamshire	n.a.	n.a.	DG AGRI - G2	UKF15		(3) PU		n.a.	n.a.	n.a.	168.4 2001	97.79 2001	
UKF16	South Nottinghamshire	n.a.	n.a.	DG AGRI - G2	UKF16		(3) PU		n.a.	n.a.	n.a.	113.2 2001	99.04 2001	
UKF2	Leicestershire, Rutland and Northants	1.36 2001	n.a.	DG AGRI - G2	UKF2		(3) PU		322.8	0.84	0.84	771 2001	96.66 2001	
UKF21	Leicester City	n.a.	n.a.	DG AGRI - G2	UKF21		(3) PU		n.a.	n.a.	n.a.	169.4 2001	99.62 2001	
UKF22	Leicester CC and Rutland	n.a.	n.a.	DG AGRI - G2	UKF22		(3) PU		n.a.	n.a.	n.a.	277.2 2001	97.92 2001	
UKF23	Northamptonshire	n.a.	n.a.	DG AGRI - G2	UKF23		(3) PU		n.a.	n.a.	n.a.	324.4 2001	96.69 2001	
UKF3	Lincolnshire	6.09 2001	n.a.	DG AGRI - G2	UKF3		(2) IR		720.4	5.93	5.93	273.6 2001	94.12 2001	
UKG1	Herefordshire, Worcestershire and Warks	3.02 2001	n.a.	DG AGRI - G2	UKG1		(2) IR		725.2	2.67	2.67	587.2 2001	97.03 2001	
UKG11	Herefordshire	n.a.	n.a.	DG AGRI - G2	UKG11		(3) PU		n.a.	n.a.	n.a.	78.8 2001	91.63 2001	
UKG12	Worcestershire	n.a.	n.a.	DG AGRI - G2	UKG12		(3) PU		n.a.	n.a.	n.a.	268.2 2001	97.88 2001	
UKG13	Warwickshire	n.a.	n.a.	DG AGRI - G2	UKG13		(3) PU		n.a.	n.a.	n.a.	250.2 2001	97.93 2001	
UKG2	Shropshire and Staffordshire	2.22 2001	n.a.	DG AGRI - G2	UKG2		(2) IR		569.3	1.94	1.94	676.8 2001	97.80 2001	
UKG21	The Wrekin	n.a.	n.a.	DG AGRI - G2	UKG21		(3) PU		n.a.	n.a.	n.a.	81.5 2001	99.15 2001	
UKG22	Shropshire CC	n.a.	n.a.	DG AGRI - G2	UKG22		(3) PU		n.a.	n.a.	n.a.	126.5 2001	94.76 2001	
UKG23	Stoke-on-Trent	n.a.	n.a.	DG AGRI - G2	UKG23		(3) PU		n.a.	n.a.	n.a.	115.7 2001	99.91 2001	
UKG24	Staffordshire CC	n.a.	n.a.	DG AGRI - G2	UKG24		(3) PU		n.a.	n.a.	n.a.	353.1 2001	97.95 2001	
UKG3	West Midlands	0.22 2001	n.a.	DG AGRI - G2	UKG3		(3) PU		27	0.04	0.04	1300.7 2001	99.78 2001	
UKG31	Birmingham	n.a.	n.a.	DG AGRI - G2	UKG31		(3) PU		n.a.	n.a.	n.a.	522.7 2001	99.87 2001	
UKG32	Solihull	n.a.	n.a.	DG AGRI - G2	UKG32		(3) PU		n.a.	n.a.	n.a.	110 2001	99.55 2001	
UKG33	Coventry	n.a.	n.a.	DG AGRI - G2	UKG33		(3) PU		n.a.	n.a.	n.a.	158.1 2001	99.68 2001	
UKG34	Dudley and Sandwell	n.a.	n.a.	DG AGRI - G2	UKG34		(3) PU		n.a.	n.a.	n.a.	272.3 2001	99.71 2001	
UKG35	Walsall and Wolverhampton	n.a.	n.a.	DG AGRI - G2	UKG35		(3) PU		n.a.	n.a.	n.a.	237.6 2001	99.83 2001	
UKH1	East Anglia	3.01 2001	n.a.	DG AGRI - G2	UKH1		(2) IR		1248.4	2.50	2.50	1081.2 2001	97.04 2001	
UKH11	Peterborough	n.a.	n.a.	DG AGRI - G2	UKH11		(3) PU		n.a.	n.a.	n.a.	92.6 2001	99.04 2001	
UKH12	Cambridgeshire CC	n.a.	n.a.	DG AGRI - G2	UKH12		(3) PU		n.a.	n.a.	n.a.	287.8 2001	97.43 2001	
UKH13	Norfolk	n.a.	n.a.	DG AGRI - G2	UKH13		(3) PU		n.a.	n.a.	n.a.	363.1 2001	95.86 2001	
UKH14	Suffolk	n.a.	n.a.	DG AGRI - G2	UKH14		(3) PU		n.a.	n.a.	n.a.	337.7 2001	97.46 2001	
UKH2	Bedfordshire, Hertfordshire	0.67 2001	n.a.	DG AGRI - G2	UKH2		(3) PU		232.2	0.51	0.51	838 2001	99.34 2001	
UKH21	Luton	n.a.	n.a.	DG AGRI - G2	UKH21		(3) PU		n.a.	n.a.	n.a.	88 2001	99.89 2001	
UKH22	Bedfordshire CC	n.a.	n.a.	DG AGRI - G2	UKH22		(3) PU		n.a.	n.a.	n.a.	172.1 2001	98.68 2001	
UKH23	Hertfordshire	n.a.	n.a.	DG AGRI - G2	UKH23		(3) PU		n.a.	n.a.	n.a.	577.9 2001	99.45 2001	
UKH3	Essex	1.48 2001	n.a.	DG AGRI - G2	UKH3		(3) PU		354.6	1.05	1.05	697 2001	98.54 2001	
UKH31	Southend-on-Sea	n.a.	n.a.	DG AGRI - G2	UKH31		(3) PU		n.a.	n.a.	n.a.	72 2001	99.59 2001	
UKH32	Thurrock	n.a.	n.a.	DG AGRI - G2	UKH32		(3) PU		n.a.	n.a.	n.a.	59.4 2001	99.83 2001	
UKH33	Essex CC	n.a.	n.a.	DG AGRI - G2	UKH33		(3) PU		n.a.	n.a.	n.a.	565.6 2001	98.28 2001	

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG OECD / G2 (Context 1)	(Objective 8) - Employment Development of Primary Sector	(Objective 9) - Economic Development of Primary Sector	(Objective 22 - Soil) Areas at risk of soil erosion	(Objective 28 - Employment Development of Non-Agricultural Sector)	(Objective 28) - Employment Development of Non-Agricultural Sector
UKM33	East, Ayrshire and North Ayrshire Mainland				NUTS 3	(2) IR	n.a.	n.a.	0.13	88.9 2001	97.91 2001
UKM34	Glasgow City				NUTS 3	(3) PU	n.a.	n.a.	0.03	410.3 2001	99.83 2001
UKM35	Inverclyde, East Renfrewshire and Renfrewshire				NUTS 3	(3) PU	n.a.	n.a.	0.83	141.1 2001	99.30 2001
UKM36	North Lanarkshire				NUTS 3	(3) PU	n.a.	n.a.	0.05	121.7 2001	99.43 2001
UKM37	South Ayrshire				NUTS 3	(2) IR	n.a.	n.a.	0.15	48.3 2001	97.38 2001
UKM38	South Lanarkshire				NUTS 3	(2) IR	n.a.	n.a.	0.06	136.2 2001	98.70 2001
UKM4	Highlands and Islands				NUTS 2	(1) PR	8.11 2001	4.32	0.01	167.9 2001	91.90 2001
UKM41	Cathness and Sutherland, Ross and Cromarty				NUTS 3	(1) PR	n.a.	n.a.	0.01	33.9 2001	91.37 2001
UKM42	Inverness and Nairn, Moray, Badenoch and Strathspey				NUTS 3	(1) PR	n.a.	n.a.	0.01	45 2001	95.29 2001
UKM43	Lochaber, Skye and Lochalsh, Argyll and The Islands				NUTS 3	(1) PR	n.a.	n.a.	0.00	11.2 2001	90.32 2001
UKM44	Orkney Islands				NUTS 3	(1) PR	n.a.	n.a.	0.00	11.2 2001	90.32 2001
UKM45	Shetland Islands				NUTS 3	(1) PR	n.a.	n.a.	0.01	8.6 2001	83.50 2001
UKM46	Orkney Islands				NUTS 3	(1) PR	n.a.	n.a.	0.01	10.5 2001	89.74 2001
UKN0	Northern Ireland				NUTS 2	(2) IR	4.63 2001	2.13	0.24	730.5 2001	95.35 2001
UKN01	Belfast				NUTS 3	(3) PU	n.a.	n.a.	0.06	195.8 2001	99.95 2001
UKN02	Outer Belfast				NUTS 3	(3) PU	n.a.	n.a.	0.27	137.1 2001	98.35 2001
UKN03	East of Northern Ireland				NUTS 3	(2) IR	n.a.	n.a.	0.17	156.3 2001	94.21 2001
UKN04	North of Northern Ireland				NUTS 3	(2) IR	n.a.	n.a.	0.69	101.2 2001	93.44 2001
UKN05	West and South of Northern Ireland				NUTS 3	(2) IR	n.a.	n.a.	0.07	140.1 2001	89.46 2001
BG11	Sverozapaden				NUTS 2	(1) PR	43.10	22.03	0.39	114.6	56.90
BG111	Vidin				NUTS 3	(2) IR	n.a.	n.a.	0.23	25	51.44
BG112	Varna				NUTS 3	(2) IR	n.a.	n.a.	0.29	36.2	56.04
BG113	Merana				NUTS 3	(1) PR	n.a.	n.a.	0.60	53.4	60.54
BG12	Sverens tsentralen				NUTS 2	(1) PR	31.15	18.08	1.02	332.2	68.83
BG121	Pleven				NUTS 3	(1) PR	n.a.	n.a.	1.41	73.3	81.70
BG122	Lovech				NUTS 3	(1) PR	n.a.	n.a.	0.74	42.6	66.94
BG123	Veliko Tarnovo				NUTS 3	(1) PR	n.a.	n.a.	1.00	75.3	68.79
BG124	Gabrovo				NUTS 3	(1) PR	n.a.	n.a.	0.88	46.4	76.63
BG125	Ruse				NUTS 3	(2) IR	n.a.	n.a.	0.95	72.6	72.24
BG13	Severoztochten				NUTS 2	(1) PR	33.32	19.16	0.93	312.2	66.68
BG131	Varna				NUTS 3	(2) IR	n.a.	n.a.	1.28	135.9	86.40
BG132	Doboich				NUTS 3	(1) PR	n.a.	n.a.	0.40	46	65.62
BG133	Shumen				NUTS 3	(2) IR	n.a.	n.a.	1.44	46.4	63.39
BG134	Targovishte				NUTS 3	(1) PR	n.a.	n.a.	1.10	28.9	54.84
BG135	Razgrad				NUTS 3	(1) PR	n.a.	n.a.	1.26	29.1	50.70
BG136	Silistra				NUTS 3	(1) PR	n.a.	n.a.	0.22	26	45.14
BG21	Yugozapaden				NUTS 2	(2) IR	11.47	3.59	0.18	776.2	88.53
BG211	Sofia (stolitsa)				NUTS 3	(3) PU	n.a.	n.a.	0.15	533.8	97.64
BG212	Sofia				NUTS 3	(1) PR	n.a.	n.a.	0.24	64.6	69.69
BG213	Blagoevgrad				NUTS 3	(1) PR	n.a.	n.a.	0.10	98.2	72.74
BG214	Pernik				NUTS 3	(2) IR	n.a.	n.a.	0.19	36.2	76.53
BG215	Kyustendil				NUTS 3	(1) PR	n.a.	n.a.	0.31	43.6	78.84
BG22	Yuzhen tsentralen				NUTS 2	(1) PR	28.81	15.12	0.18	503.9	71.17
BG221	Plovdiv				NUTS 3	(2) IR	n.a.	n.a.	0.32	193.7	74.93
BG222	Stara Zagora				NUTS 3	(1) PR	n.a.	n.a.	0.36	108.9	77.73
BG223	Haskovo				NUTS 3	(1) PR	n.a.	n.a.	0.48	64.6	65.45
BG224	Pazardzhik				NUTS 3	(1) PR	n.a.	n.a.	0.17	64	62.46
BG225	Smolyan				NUTS 3	(1) PR	n.a.	n.a.	0.03	37.1	62.46
BG226	Kardzhali				NUTS 3	(1) PR	n.a.	n.a.	0.41	35.8	58.50
BG23	Yugoztochten				NUTS 2	(1) PR	29.54	15.86	0.65	190.4	70.39
BG231	Burgas				NUTS 3	(1) PR	n.a.	n.a.	0.75	118.3	78.92
BG232	Silven				NUTS 3	(1) PR	n.a.	n.a.	0.56	42.7	61.17
BG233	Yambol				NUTS 3	(2) IR	n.a.	n.a.	0.53	29.3	57.79
RO01	Nord-Est				NUTS 2	(1) PR	51.32 Lfs A, B	20.73	0.47	836.4 Lfs	48.68 Lfs
RO011	Bacau				NUTS 3	(2) IR	n.a.	n.a.	0.60	n.a.	n.a.
RO012	Botosani				NUTS 3	(1) PR	n.a.	n.a.	0.44	n.a.	n.a.
RO013	Iasi				NUTS 3	(2) IR	n.a.	n.a.	0.51	n.a.	n.a.
RO014	Neamt				NUTS 3	(2) IR	n.a.	n.a.	0.37	n.a.	n.a.
RO015	Suceava				NUTS 3	(1) PR	n.a.	n.a.	0.35	n.a.	n.a.
RO016	Vaslui				NUTS 3	(1) PR	n.a.	n.a.	0.59	n.a.	n.a.
RO02	Sud-Est				NUTS 2	(2) IR	38.10 Lfs A, B	16.23	0.29	732.3 Lfs	61.90 Lfs
RO021	Bralia				NUTS 3	(2) IR	n.a.	n.a.	0.29	n.a.	n.a.
RO022	Buzau				NUTS 3	(1) PR	n.a.	n.a.	0.17	n.a.	n.a.
RO023	Constanta				NUTS 3	(2) IR	n.a.	n.a.	0.41	n.a.	n.a.
RO024	Galati				NUTS 3	(2) IR	n.a.	n.a.	0.41	n.a.	n.a.
RO025	Tulcea				NUTS 3	(2) IR	n.a.	n.a.	0.28	n.a.	n.a.
RO026	Vrancea				NUTS 3	(1) PR	n.a.	n.a.	0.17	n.a.	n.a.
RO03	Sud				NUTS 2	(1) PR	44.30 Lfs A, B	15.87	0.25	836.1 Lfs	55.70 Lfs
RO031	Arges				NUTS 3	(2) IR	n.a.	n.a.	0.15	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS label	NUTS level	FLAG OECD / G2 (Context 1)	Objective 9 - Employment Development of Primary Sector		Objective 9 - Economic Development of Primary Sector		Objective 9 - Economic Development of Primary Sector		Objective 22 - Soil: Areas at risk of soil erosion		Objective 28 - Employment Development of Non-Agricultural Sector		Objective 28 - Employment Development of Non-Agricultural Sector	
								Share of primary sector (=A) in total employment	National Accounts (LFS for NL, RO) 2002	Gross Value Added in primary sector (=A)	Eurostat National Accounts 2002	Share of primary sector (=A) in total GVA	Eurostat National Accounts 2002	Million euros	DG AGRI - G2	Areas at risk of soil erosion	JRC	Employment in secondary and tertiary sectors	Eurostat Economic Accounts (LFS for NL, RO) 2002
RO032	Carasei					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.29		n.a.		n.a.		
RO033	Dambovită					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.19		n.a.		n.a.		
RO034	Giurgiu					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.36		n.a.		n.a.		
RO035	Ialomița					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.29		n.a.		n.a.		
RO036	Prahova					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.17		n.a.		n.a.		
RO037	Teleorman					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.32		n.a.		n.a.		
RO04	Sud-Vest					NUTS 2	(1) PR	51.33 LFS A, B		483.1		12.76	0.56		552 LFS		48.67 LFS		
RO041	Doj					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.78		n.a.		n.a.		
RO042	Gorj					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.33		n.a.		n.a.		
RO043	Mehedinti					NUTS 3	(1) PR	n.a.		n.a.		n.a.	1.05		n.a.		n.a.		
RO044	Mehedinti					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.50		n.a.		n.a.		
RO045	Vâlcea					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.17		n.a.		n.a.		
RO05	Vest					NUTS 2	(2) IR	27.88 LFS A, B		635.7		14.85	0.16		605.4 LFS		72.12 LFS		
RO051	Arad					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.11		n.a.		n.a.		
RO052	Caras-Severin					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.13		n.a.		n.a.		
RO053	Hunedoara					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.13		n.a.		n.a.		
RO054	Timis					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.25		n.a.		n.a.		
RO06	Nord-Vest					NUTS 2	(1) PR	34.22 LFS A, B		842.9		16.08	0.35		797.8 LFS		65.77 LFS		
RO061	Bihor					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.12		n.a.		n.a.		
RO062	Bistrița-Năsăud					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.26		n.a.		n.a.		
RO063	Ciuj					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.54		n.a.		n.a.		
RO064	Maramures					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.21		n.a.		n.a.		
RO065	Sau-Mare					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.44		n.a.		n.a.		
RO066	Sălaj					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.74		n.a.		n.a.		
RO07	Centru					NUTS 2	(2) IR	26.11 LFS A, B		717.3		12.94	1.01		763.1 LFS		73.89 LFS		
RO071	Alba					NUTS 3	(1) PR	n.a.		n.a.		n.a.	1.42		n.a.		n.a.		
RO072	Brasov					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.39		n.a.		n.a.		
RO073	Covasna					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.27		n.a.		n.a.		
RO074	Harghita					NUTS 3	(1) PR	n.a.		n.a.		n.a.	0.31		n.a.		n.a.		
RO075	Mures					NUTS 3	(2) IR	n.a.		n.a.		n.a.	2.73		n.a.		n.a.		
RO076	Shiu					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.42		n.a.		n.a.		
RO08	Bucuresti					NUTS 2	(3) PU	2.68 LFS A, B		66.9		0.75	0.27		904.2 LFS		97.32 LFS		
RO081	Bucuresti (capital)					NUTS 3	(3) PU	n.a.		n.a.		n.a.	0.29		n.a.		n.a.		
RO082	Ifov					NUTS 3	(2) IR	n.a.		n.a.		n.a.	0.26		n.a.		n.a.		

Indicator	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 31 - Tourism Infrastructure in Rural Areas			
	Measurement Source	GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002 Million euros	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002 %	GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002 Million euros	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002 %	Self-employed persons Eurostat Labour Force Survey 2004 Thousands people employed	Share of self-employment in total employment Eurostat Labour Force Survey 2004 %	Total number of bed places Eurostat 2004 bed places	GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002 Million euros	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002 %	Self-employed persons Eurostat Labour Force Survey 2004 Thousands people employed	Share of self-employment in total employment Eurostat Labour Force Survey 2004 %	Total number of bed places Eurostat 2004 bed places	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2
Year	Calculation	label														
BE10	Reg. de Bruxelles-Capitale/Brussels Hoofdstedelijk Gew.															
BE100	Arr. de Bruxelles-Capitale/Arr. van Brussel-Hoofdstad															
BE21	Prov. Antwerpen															
BE211	Arr. Antwerpen															
BE212	Arr. Mechelen															
BE213	Arr. Turnhout															
BE22	Prov. Limburg (B)															
BE221	Arr. Hasselt															
BE222	Arr. Maaseik															
BE223	Arr. Tongeren															
BE23	Prov. Oost-Vlaanderen															
BE231	Arr. Aalst															
BE232	Arr. Dendermonde															
BE233	Arr. Eeklo															
BE234	Arr. Gent															
BE235	Arr. Oudenaarde															
BE236	Arr. Sint-Niklaas															
BE24	Prov. Vlaams Brabant															
BE241	Arr. Halle-Vilvoorde															
BE242	Arr. Leuven															
BE25	Prov. West-Vlaanderen															
BE251	Arr. Brugge															
BE252	Arr. Diksmuide															
BE253	Arr. Ieper															
BE254	Arr. Kortrijk															
BE255	Arr. Oostende															
BE256	Arr. Roeselare															
BE257	Arr. Tielt															
BE258	Arr. Veurne															
BE31	Prov. Brabant Wallon															
BE310	Arr. Nivelles															
BE32	Prov. Hainaut															
BE321	Arr. Aith															
BE322	Arr. Charleroi															
BE323	Arr. Mons															
BE324	Arr. Mouscron															
BE325	Arr. Somain															
BE326	Arr. Thulin															
BE327	Arr. Tournai															
BE33	Prov. Liège															
BE331	Arr. Huy															
BE332	Arr. Liège															
BE333	Arr. Verviers															
BE334	Arr. Waremme															
BE34	Prov. Luxembourg (B)															
BE341	Arr. Aillon															
BE342	Arr. Bastogne															
BE343	Arr. Marche-en-Famenne															
BE344	Arr. Neuchâteau															
BE345	Arr. Virton															
BE35	Prov. Namur															
BE351	Arr. Dinant															
BE352	Arr. Namur															
BE353	Arr. Philippeville															
CZ01	Praha															
CZ010	Hlavní město Praha															
CZ02	Střední Čechy															
CZ020	Středočeský															
CZ03	Jihozápad															
CZ031	Jihoceský															
CZ032	Plzeňský															
CZ04	Severozápad															
CZ041	Karlovarský															
CZ05	Severovýchod															
CZ051	Liberecký															
CZ052	Královéhradecký															
CZ053	Pardubický															
CZ06	Jihovýchod															
CZ061	Středočeský															

Indicator	Measurement Source	Year	Unit	Calculation	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 31 - Tourism Infrastructure in Rural Areas
					Share of secondary and tertiary sectors in total GVA	Share of secondary and tertiary sectors in total GVA	Self-employed persons Eurostat Labour Force Survey 2004	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Total number of bed places Eurostat 2004
					Million euros	Eurostat Economic Accounts 2002	Thousands people employed	%	bed places
					DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI-G2

CZ061	Vysocina				2 572	90.40	n.a.	n.a.	18 544
CZ062	Jihomoravsky		(1) PR		7 197	96.42	n.a.	n.a.	30 168
CZ071	Stredni Morava		(2) IR		6 488	95.76	84.9	15.7	40 029
CZ072	Olomoucky		(2) IR		3 273	94.55	n.a.	n.a.	18 614
CZ073	Zlinsky		(2) IR		3 215	97.03	n.a.	n.a.	21 415
CZ08	Moravskoslezsko		(2) IR		7 354	98.08	64.8	12.4	26 353
CZ080	Moravskoslezsky		(2) IR		153 936	97.57	23.0	8.1	390 172
DK001	København og Frederiksberg Kommuner		(3) PU		29 347	99.94	n.a.	n.a.	20 412
DK002	København amt		(3) PU		23 388	99.76	n.a.	n.a.	10 776
DK003	Fredensborg amt		(3) PU		8 809	99.15	n.a.	n.a.	15 233
DK004	Roskilde amt		(2) IR		4 939	98.78	n.a.	n.a.	7 595
DK005	Vestsjællands amt		(1) PR		5 152	94.21	n.a.	n.a.	14 722
DK006	Storstrøms amt		(1) PR		910	95.00	n.a.	n.a.	27 768
DK007	Bornholms amt		(2) IR		6 508	96.35	n.a.	n.a.	14 376
DK009	Sønderjyllands amt		(1) PR		9 636	95.02	n.a.	n.a.	35 850
DK00A	Fyns amt		(1) PR		6 051	94.98	n.a.	n.a.	39 357
DK00B	Vejle amt		(2) IR		7 687	97.48	n.a.	n.a.	26 348
DK00C	Ribe amt		(2) IR		16 712	94.01	n.a.	n.a.	20 045
DK00E	Ringkøbing amt		(1) PR		6 084	94.15	n.a.	n.a.	22 047
DK00F	Århus amt		(2) IR		12 088	95.73	n.a.	n.a.	44 076
DK00E	Viborg amt		(1) PR		30 633	99.94	n.a.	n.a.	19 361
DE11	Nordfyllands amt		(3) PU		18 224	99.26	182.9	9.8	72 186
DE111	Sulzbach, Stadtkreis		(3) PU		30 633	99.94	n.a.	n.a.	14 646
DE112	Böblingen		(3) PU		13 831	99.79	n.a.	n.a.	6 591
DE113	Esslingen		(3) PU		13 817	99.72	n.a.	n.a.	6 493
DE114	Göppingen		(3) PU		5 367	99.28	n.a.	n.a.	5 975
DE115	Ludwigsburg		(3) PU		12 711	99.32	n.a.	n.a.	4 557
DE116	Reutlingen		(3) PU		9 335	99.31	n.a.	n.a.	6 094
DE117	Reutlingen, Stadtkreis		(3) PU		5 098	99.65	n.a.	n.a.	6 989
DE118	Heilbronn, Stadtkreis		(3) PU		7 148	99.19	n.a.	n.a.	6 887
DE119	Heilbronn, Landkreis		(3) PU		2 588	96.76	n.a.	n.a.	5 920
DE11A	Hohenlohekreis		(2) IR		4 381	97.02	n.a.	n.a.	8 817
DE11B	Schwäbisch-Hall		(2) IR		3 056	97.02	n.a.	n.a.	1 608
DE11C	Main-Tauber-Kreis		(2) IR		3 278	98.85	n.a.	n.a.	7 492
DE11D	Hildeneim		(2) IR		7 923	98.54	n.a.	n.a.	8 795
DE12	Ostalbkreis		(2) IR		75 217	99.98	128.0	10.4	87 675
DE121	Kenntrop		(3) PU		1 830	99.73	n.a.	n.a.	4 353
DE122	Baden-Baden, Stadtkreis		(3) PU		1 966	99.92	n.a.	n.a.	5 231
DE123	Karlsruhe, Stadtkreis		(3) PU		6 672	99.44	n.a.	n.a.	6 688
DE124	Karlsruhe, Landkreis		(3) PU		5 203	99.55	n.a.	n.a.	7 380
DE125	Rastatt		(3) PU		5 363	99.85	n.a.	n.a.	5 539
DE126	Hildesberg, Stadtkreis		(3) PU		12 848	99.93	n.a.	n.a.	5 637
DE127	Mannheim, Stadtkreis		(1) PR		2 982	98.12	n.a.	n.a.	5 808
DE128	Neckar-Odenwald-Kreis		(3) PU		11 829	99.41	n.a.	n.a.	13 320
DE129	Rhein-Neckar-Kreis		(3) PU		3 524	99.89	n.a.	n.a.	n.a. c
DE12A	Pforzheim, Stadtkreis		(2) IR		2 731	98.95	n.a.	n.a.	15 166
DE12B	Calw		(2) IR		3 539	99.35	n.a.	n.a.	989 excluding hotels - c
DE12C	Enzkreis		(3) PU		2 730	99.13	n.a.	n.a.	14 578
DE13	Freudenstadt		(2) IR		50 290	96.91	108.1	10.7	135 552
DE131	Freiburg im Breisgau, Stadtkreis		(3) PU		7 045	99.83	n.a.	n.a.	7 086
DE132	Breisgau-Hochschwarzwald		(2) IR		4 285	97.57	n.a.	n.a.	37 824
DE133	Emmendingen		(2) IR		2 780	98.26	n.a.	n.a.	5 863
DE134	Odenaukreis		(2) IR		10 149	98.75	n.a.	n.a.	24 884
DE135	Reitwiel		(2) IR		3 417	98.93	n.a.	n.a.	3 355
DE136	Schwarzwald-Baar-Kreis		(2) IR		5 192	99.14	n.a.	n.a.	13 446
DE137	Tuttlingen		(2) IR		3 247	99.18	n.a.	n.a.	1 916
DE138	Konstanz		(3) PU		6 288	96.95	n.a.	n.a.	15 819
DE139	Lörrach		(3) PU		4 698	99.22	n.a.	n.a.	11 340
DE13A	Waldshut		(3) PU		3 200	98.61	n.a.	n.a.	14 019
DE14	Tübingen		(2) IR		43 914	96.63	86.1	10.5	65 775
DE141	Reutlingen		(2) IR		6 964	99.39	n.a.	n.a.	7 397
DE142	Tübingen, Landkreis		(3) PU		4 344	99.52	n.a.	n.a.	2 533
DE143	Zollernalbkreis		(2) IR		4 327	99.29	n.a.	n.a.	3 134
DE144	Ulm, Stadtkreis		(3) PU		5 280	99.85	n.a.	n.a.	n.a. c
DE145	Alb-Donau-Kreis		(2) IR		3 463	97.37	n.a.	n.a.	4 143
DE146	Biberach		(2) IR		4 367	97.43	n.a.	n.a.	2 838 excluding hotels - c
DE147	Bödenekreis		(3) PU		5 527	98.56	n.a.	n.a.	25 007

Indicator	Measurement Source	Year	Unit	Calculation	label	NUTS level	FLAG/OECD/ G2 (Context 1)	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 31 - Tourism Infrastructure in Rural Areas
DE148	Ravensburg	(2) IR				NUTS 3		6 834		n.a.	n.a.	10 013
DE149	Sigmaringen	(1) PR				NUTS 3		2 788		n.a.	n.a.	6 147
DE211	Oberbayern	(2) IR				NUTS 2		142 495		295.0	14.5	244 611
DE211	Ingolstadt, Kreisfreie Stadt	(3) PU				NUTS 3		5 951		n.a.	n.a.	n.a.c
DE212	München, Kreisfreie Stadt	(3) PU				NUTS 3		60 583		n.a.	n.a.	45 876
DE213	Rosenheim, Kreisfreie Stadt	(3) PU				NUTS 3		2 164		n.a.	n.a.	n.a.c
DE214	Altötting	(2) IR				NUTS 3		3 332		n.a.	n.a.	2 166
DE215	Berchtesgadener Land	(2) IR				NUTS 3		2 045		n.a.	n.a.	25 651
DE216	Bad Tölz-Wolfratshausen	(2) IR				NUTS 3		2 502		n.a.	n.a.	13 036
DE217	Dachau	(2) IR				NUTS 3		2 340		n.a.	n.a.	1 692
DE218	Ebersberg	(2) IR				NUTS 3		2 189		n.a.	n.a.	n.a.c
DE219	Erding	(1) PR				NUTS 3		1 846		n.a.	n.a.	8 377
DE21A	Frising	(1) PR				NUTS 3		2 059		n.a.	n.a.	4 173
DE21B	Frising	(2) IR				NUTS 3		5 638		n.a.	n.a.	4 443
DE21C	Fürstentumbruck	(3) PU				NUTS 3		3 159		n.a.	n.a.	2 465
DE21D	Garmisch-Partenkirchen	(1) PR				NUTS 3		1 694		n.a.	n.a.	26 304
DE21E	Landsberg am Lech	(1) PR				NUTS 3		2 055		n.a.	n.a.	4 328
DE21F	Miesbach	(2) IR				NUTS 3		1 827		n.a.	n.a.	18 594
DE21G	Mühldorf am Inn	(2) IR				NUTS 3		2 268		n.a.	n.a.	1 403
DE21H	München, Landkreis	(3) PU				NUTS 3		22 521		n.a.	n.a.	10 567
DE21I	Neuburg-Schrobenhausen	(2) IR				NUTS 3		1 776		n.a.	n.a.	1 227
DE21J	Präfenkirchen an der Ilm	(2) IR				NUTS 3		2 111		n.a.	n.a.	1 513
DE21K	Rosenheim, Landkreis	(3) PU				NUTS 3		4 435		n.a.	n.a.	21 662
DE21L	Straubing	(3) PU				NUTS 3		3 304		n.a.	n.a.	4 793
DE21M	Starnberg	(3) PU				NUTS 3		3 895		n.a.	n.a.	34 735
DE21N	Weißenhorn-Schongau	(2) IR				NUTS 3		2 751		n.a.	n.a.	7 757
DE22	Niederbayern	(2) IR				NUTS 2		26 472		60.5	10.8	113 690
DE221	Landshut, Kreisfreie Stadt	(3) PU				NUTS 3		2 587		n.a.	n.a.	n.a.c
DE222	Passau, Kreisfreie Stadt	(3) PU				NUTS 3		1 989		n.a.	n.a.	2 926
DE223	Straubing, Kreisfreie Stadt	(3) PU				NUTS 3		1 557		n.a.	n.a.	3 928
DE224	Deggendorf	(1) PR				NUTS 3		2 603		n.a.	n.a.	1 879
DE225	Freyung-Grafenau	(1) PR				NUTS 3		1 280		n.a.	n.a.	5 852
DE226	Kelheim	(2) IR				NUTS 3		2 195		n.a.	n.a.	20 639
DE227	Landshut, Landkreis	(1) PR				NUTS 3		2 625		n.a.	n.a.	1 879
DE228	Passau, Landkreis	(1) PR				NUTS 3		3 245		n.a.	n.a.	34 388
DE229	Regen	(1) PR				NUTS 3		1 449		n.a.	n.a.	26 403
DE22A	Roßtal-Inn	(1) PR				NUTS 3		2 281		n.a.	n.a.	6 428
DE22B	Straubing-Bogen	(1) PR				NUTS 3		1 367		n.a.	n.a.	6 555
DE22C	Dingolfing-Landau	(1) PR				NUTS 3		3 344		n.a.	n.a.	1 848
DE23	Oberpfalz	(1) PR				NUTS 2		25 054		48.6	9.6	55 983
DE231	Amberg, Kreisfreie Stadt	(3) PU				NUTS 3		1 573		n.a.	n.a.	656 hotels only
DE232	Regensburg, Kreisfreie Stadt	(3) PU				NUTS 3		6 857		n.a.	n.a.	n.a.c
DE233	Weiden in der Oberpfalz, Kreisfreie Stadt	(3) PU				NUTS 3		1 677		n.a.	n.a.	4 201
DE234	Amberg-Weizbach	(1) PR				NUTS 3		1 710		n.a.	n.a.	22 165
DE235	Cham	(1) PR				NUTS 3		2 483		n.a.	n.a.	4 709
DE236	Neumarkt in der Oberpfalz	(1) PR				NUTS 3		2 454		n.a.	n.a.	3 876
DE237	Neustadt an der Waldnaab	(1) PR				NUTS 3		1 605		n.a.	n.a.	4 844
DE238	Regensburg, Landkreis	(2) IR				NUTS 3		2 336		n.a.	n.a.	6 239
DE239	Schwandorf	(1) PR				NUTS 3		3 019		n.a.	n.a.	4 055
DE23A	Tirschenreuth	(1) PR				NUTS 3		1 337		n.a.	n.a.	48 551
DE24	Oberfranken	(2) IR				NUTS 2		25 208		52.0	10.7	10.7
DE241	Bamberg, Kreisfreie Stadt	(3) PU				NUTS 3		3 296		n.a.	n.a.	n.a.c
DE242	Bayreuth, Kreisfreie Stadt	(3) PU				NUTS 3		3 080		n.a.	n.a.	n.a.c
DE243	Coburg, Kreisfreie Stadt	(3) PU				NUTS 3		1 532		n.a.	n.a.	n.a.c
DE244	Hof, Kreisfreie Stadt	(3) PU				NUTS 3		1 561		n.a.	n.a.	n.a.c
DE245	Bamberg, Landkreis	(2) IR				NUTS 3		1 955		n.a.	n.a.	4 330
DE246	Bayreuth, Landkreis	(1) PR				NUTS 3		1 483		n.a.	n.a.	9 396
DE247	Coburg, Landkreis	(2) IR				NUTS 3		2 028		n.a.	n.a.	2 642
DE248	Forchheim	(2) IR				NUTS 3		1 577		n.a.	n.a.	5 027
DE249	Hof, Landkreis	(1) PR				NUTS 3		2 117		n.a.	n.a.	4 743
DE24A	Kronach	(1) PR				NUTS 3		1 574		n.a.	n.a.	3 107
DE24B	Kulmbach	(1) PR				NUTS 3		1 668		n.a.	n.a.	3 194
DE24C	Lichtenfels	(2) IR				NUTS 3		1 548		n.a.	n.a.	4 956
DE24D	Wunsiedel im Fichtelgebirge	(2) IR				NUTS 3		1 788		n.a.	n.a.	4 129
DE25	Mittelfranken	(2) IR				NUTS 2		45 249		83.9	10.9	55 486
DE251	Ansbach, Kreisfreie Stadt	(3) PU				NUTS 3		1 502		n.a.	n.a.	990
DE252	Erlangen, Kreisfreie Stadt	(3) PU				NUTS 3		4 196		n.a.	n.a.	3 678
DE253	Fürth, Kreisfreie Stadt	(3) PU				NUTS 3		3 853		n.a.	n.a.	1 751 hotels only
DE254	Nürnberg, Kreisfreie Stadt	(3) PU				NUTS 3		18 700		n.a.	n.a.	13 354

Indicator	Measurement Source	Year	Unit	Calculation	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 31 - Tourism Infrastructure in Rural Areas
					Share of secondary and tertiary sectors in total GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Self-employed persons Eurostat Labour Force Survey 2004	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Total number of bed places Eurostat 2004
					Million euros	Eurostat Economic Accounts 2002	Thousands people employed	%	bed places
					DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI-G2
NUTS code	label	NUTS level	FLAG/OECD/ G2 (Context 1)						
DE255	Schwabach, Kreisfreie Stadt	(3) PU			989	99,80	n.a.	n.a.	234 hotels only
DE256	Ansbach, Landkreis	(1) PR			3 330	96,24	n.a.	n.a.	10 419
DE257	Erlangen-Hochstadt	(3) PU			2 353	98,99	n.a.	n.a.	2 460
DE258	Fürth, Landkreis	(3) PU			1 674	98,82	n.a.	n.a.	1 192
DE259	Nürnberg, Land	(2) IR			3 285	99,24	n.a.	n.a.	3 778
DE25A	Neustadt an der Aisch-Bad Windsheim	(1) PR			1 597	94,44	n.a.	n.a.	4 309
DE25B	Roth	(1) PR			2 024	97,87	n.a.	n.a.	4 051
DE25C	Weilenburg-Gunzenhausen	(1) PR			1 747	96,79	n.a.	n.a.	9 270
DE26	Unterfranken	(2) IR			30 320	98,33	62,2	10,2	62 569
DE261	Aschaffenburg, Kreisfreie Stadt	(3) PU			2 813	99,93	n.a.	n.a.	n.a.c
DE262	Schweinfurt, Kreisfreie Stadt	(3) PU			3 013	99,93	n.a.	n.a.	n.a.c
DE263	Würzburg, Kreisfreie Stadt	(3) PU			4 776	99,75	n.a.	n.a.	4 931
DE264	Aschaffenburg, Landkreis	(3) PU			3 278	99,18	n.a.	n.a.	5 133
DE265	Bad Kissingen	(3) PU			2 083	97,70	n.a.	n.a.	13 689
DE266	Rhön-Grabfeld	(1) PR			1 691	97,12	n.a.	n.a.	7 303
DE267	Haßberge	(1) PR			1 684	97,12	n.a.	n.a.	3 843
DE268	Kitzingen	(2) IR			1 650	95,05	n.a.	n.a.	5 965
DE269	Miltenberg	(2) IR			2 492	98,65	n.a.	n.a.	5 648
DE26A	Main-Spessart	(2) IR			98,33	98,33	n.a.	n.a.	7 736
DE26B	Schweinfurt, Landkreis	(2) IR			1 404	95,71	n.a.	n.a.	1 843
DE26C	Würzburg, Landkreis	(2) IR			2 309	96,33	n.a.	n.a.	4 104
DE27	Sachsen	(2) IR			42 082	98,54	103,3	12,4	114 633
DE271	Augsburg, Kreisfreie Stadt	(3) PU			94,97	99,90	n.a.	n.a.	4 031
DE272	Kaufbeuren, Kreisfreie Stadt	(3) PU			1 090	99,73	n.a.	n.a.	403 hotels only
DE273	Kempten (Allgäu), Kreisfreie Stadt	(3) PU			2 121	99,67	n.a.	n.a.	n.a.c
DE274	Memmingen, Kreisfreie Stadt	(3) PU			4 479	99,66	n.a.	n.a.	534 hotels only
DE275	Aichtach-Friedberg	(2) IR			2 324	97,69	n.a.	n.a.	2 116
DE276	Augsburg, Landkreis	(2) IR			4 487	98,66	n.a.	n.a.	3 113
DE277	Illingen an der Donau	(2) IR			5 694	97,02	n.a.	n.a.	1 930
DE278	Günzburg	(2) IR			3 047	98,48	n.a.	n.a.	3 209
DE279	Neu-Ulm	(3) PU			3 751	98,26	n.a.	n.a.	n.a.c
DE27A	Landau (Badensee)	(2) IR			1 649	98,62	n.a.	n.a.	13 730
DE27B	Ostalbkreis	(1) PR			2 589	96,71	n.a.	n.a.	23 088
DE27C	Unterallgäu	(1) PR			2 601	96,23	n.a.	n.a.	8 195
DE27D	Donau-Ries	(1) PR			2 932	97,18	n.a.	n.a.	4 429
DE27E	Oberallgäu	(1) PR			2 838	97,96	n.a.	n.a.	46 421
DE30	Berlin	(3) PU			71 459	99,85	202,3	14,4	77 889
DE41	Brandenburg - Nordost	(2) IR			31 459	99,85	n.a.	n.a.	77 889
DE411	Frankfurt (Oder), Kreisfreie Stadt	(3) PU			17 560	96,85	47,5	9,9	61 672
DE412	Barnim	(2) IR			2 273	99,44	n.a.	n.a.	3 139
DE413	Märkisch-Oderland	(2) IR			2 450	96,23	n.a.	n.a.	6 420
DE414	Oberhavel	(2) IR			2 903	96,34	n.a.	n.a.	8 218
DE415	Oder-Spree	(2) IR			3 043	97,94	n.a.	n.a.	5 500
DE416	Ostprignitz-Ruppin	(1) PR			1 665	94,98	n.a.	n.a.	13 827
DE417	Prignitz	(1) PR			1 245	92,57	n.a.	n.a.	10 266
DE418	Uckermark	(1) PR			2 387	94,95	n.a.	n.a.	2 678
DE42	Brandenburg - Sükwest	(1) PR			22 875	96,00	71,8	11,7	61 218
DE421	Brandenburg an der Havel, Kreisfreie Stadt	(3) PU			1 283	99,77	n.a.	n.a.	2 365
DE422	Cottbus, Kreisfreie Stadt	(3) PU			2 391	99,87	n.a.	n.a.	2 050
DE423	Potsdam, Kreisfreie Stadt	(3) PU			3 436	99,94	n.a.	n.a.	5 376
DE424	Dahme-Spreewald	(1) PR			2 519	97,75	n.a.	n.a.	16 689
DE425	Elbe-Elster	(1) PR			1 626	95,14	n.a.	n.a.	3 227
DE426	Havelland	(2) IR			1 818	96,65	n.a.	n.a.	3 268
DE427	Oberspreewald-Lausitz	(2) IR			1 872	98,37	n.a.	n.a.	7 243
DE428	Potsdam-Mittelmark	(2) IR			2 793	96,58	n.a.	n.a.	10 381
DE429	Spree-Neiße	(2) IR			2 285	98,03	n.a.	n.a.	5 385
DE42A	Teltow-Fläming	(2) IR			2 852	97,30	n.a.	n.a.	5 234
DE50	Bremen	(3) PU			21 525	99,75	25,8	10,0	9 830
DE501	Bremen, Kreisfreie Stadt	(3) PU			18 626	99,91	n.a.	n.a.	8 020
DE502	Bremenhaven, Kreisfreie Stadt	(3) PU			2 899	96,74	n.a.	n.a.	1 810
DE600	Hamburg	(3) PU			70 770	99,82	101,1	13,1	33 569
DE601	Hamburg	(3) PU			70 770	99,82	n.a.	n.a.	33 569
DE71	Darmstadt	(3) PU			125 357	99,61	208,7	12,3	120 425
DE711	Darmstadt, Kreisfreie Stadt	(3) PU			6 388	99,75	n.a.	n.a.	3 235 hotels only
DE712	Frankfurt am Main, Kreisfreie Stadt	(3) PU			44 312	99,93	n.a.	n.a.	27 584
DE713	Offenbach am Main, Kreisfreie Stadt	(3) PU			3 956	99,92	n.a.	n.a.	2 901
DE714	Wiesbaden, Kreisfreie Stadt	(3) PU			10 985	99,85	n.a.	n.a.	7 239
DE715	Bergstraße	(3) PU			5 074	98,81	n.a.	n.a.	9 601

Indicator	Measurement Source	Year	Unit	Calculation	label	NUTS level	FLAG/OECD/ G2 (Context 1)	(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 31) - Tourism Infrastructure in Rural Areas	
								GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Self-employed persons Eurostat Labour Force Survey 2004	Thousands people employed	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Total number of bed places Eurostat 2004	bed places			
								DG AGRI - G2		DG AGRI - G2		DG AGRI - G2		DG AGRI - G2		DG AGRI - G2	
								Million euros	%		%		%				
DE937	Rotenburg (Wümme)					NUTS 3	(1) PR	2 692	95.06	n.a.	n.a.	n.a.	n.a.	5 564			
DE938	Sollau-Fallingb. (Wümme)					NUTS 3	(1) PR	2 835	97.26	n.a.	n.a.	n.a.	n.a.	20 461			
DE939	Stade					NUTS 3	(2) IR	4 295	97.95	n.a.	n.a.	n.a.	n.a.	3 293			
DE93A	Uelzen					NUTS 3	(2) IR	1 713	95.43	n.a.	n.a.	n.a.	n.a.	6 468			
DE93B	Varden					NUTS 3	(2) IR	2 649	98.04	n.a.	n.a.	n.a.	n.a.	2 648			
DE93	Weser-Ems					NUTS 2	(2) IR	49 338	96.27	119.7	11.7	119.7	11.7	157 520			
DE941	Deimernhorst, Kreisfreie Stadt					NUTS 3	(3) PU	1 270	99.53	n.a.	n.a.	n.a.	n.a.	603 hotels only			
DE942	Emden, Kreisfreie Stadt					NUTS 3	(3) PU	1 986	99.45	n.a.	n.a.	n.a.	n.a.	1 832			
DE943	Odenburg (Oldenburg), Kreisfreie Stadt					NUTS 3	(3) PU	4 769	99.90	n.a.	n.a.	n.a.	n.a.	1 416 hotels only			
DE944	Osnabrück, Kreisfreie Stadt					NUTS 3	(3) PU	5 345	99.85	n.a.	n.a.	n.a.	n.a.	2 399			
DE945	Wilhelmshaven, Kreisfreie Stadt					NUTS 3	(3) PU	2 298	99.70	n.a.	n.a.	n.a.	n.a.	2 036			
DE946	Ammerland					NUTS 3	(2) IR	1 991	95.58	n.a.	n.a.	n.a.	n.a.	6 091			
DE947	Aurich					NUTS 3	(2) IR	2 658	93.79	n.a.	n.a.	n.a.	n.a.	33 511			
DE948	Cloppenburg					NUTS 3	(1) PR	2 733	93.44	n.a.	n.a.	n.a.	n.a.	2 982			
DE949	Friesland					NUTS 3	(1) PR	6 528	95.12	n.a.	n.a.	n.a.	n.a.	14 339			
DE94A	Leer					NUTS 3	(2) IR	1 815	95.43	n.a.	n.a.	n.a.	n.a.	20 530			
DE94C	Grafschaft Bentheim					NUTS 3	(2) IR	2 197	94.82	n.a.	n.a.	n.a.	n.a.	6 985			
DE94D	Oldenburg, Landkreis					NUTS 3	(1) PR	1 710	92.73	n.a.	n.a.	n.a.	n.a.	13 546			
DE94E	Osnabrück, Landkreis					NUTS 3	(2) IR	5 835	95.94	n.a.	n.a.	n.a.	n.a.	3 354			
DE94F	Vechta					NUTS 3	(2) IR	2 826	95.57	n.a.	n.a.	n.a.	n.a.	12 608			
DE94G	Wesermarsch					NUTS 3	(2) IR	1 979	94.15	n.a.	n.a.	n.a.	n.a.	3 076			
DE94H	Wilmsloh					NUTS 3	(2) IR	805	99.35	n.a.	n.a.	n.a.	n.a.	8 143			
DEA1	Düsseldorf					NUTS 2	(4) PR	198 990	99.49	206.1	9.7	206.1	9.7	23 705			
DEA11	Düsseldorf, Kreisfreie Stadt					NUTS 3	(3) PU	33 762	99.98	n.a.	n.a.	n.a.	n.a.	17 721			
DEA12	Duisburg, Kreisfreie Stadt					NUTS 3	(3) PU	1 055	99.95	n.a.	n.a.	n.a.	n.a.	2 565			
DEA13	Essen, Kreisfreie Stadt					NUTS 3	(3) PU	16 827	99.96	n.a.	n.a.	n.a.	n.a.	1 069			
DEA14	Krefeld, Kreisfreie Stadt					NUTS 3	(3) PU	6 473	99.69	n.a.	n.a.	n.a.	n.a.	1 842			
DEA15	Mönchengladbach, Kreisfreie Stadt					NUTS 3	(3) PU	6 128	99.83	n.a.	n.a.	n.a.	n.a.	1 743			
DEA16	Mülheim an der Ruhr, Kreisfreie Stadt					NUTS 3	(3) PU	4 204	99.93	n.a.	n.a.	n.a.	n.a.	1 468			
DEA17	Oberhausen, Kreisfreie Stadt					NUTS 3	(3) PU	3 987	99.97	n.a.	n.a.	n.a.	n.a.	825			
DEA18	Remscheid, Kreisfreie Stadt					NUTS 3	(3) PU	2 922	99.90	n.a.	n.a.	n.a.	n.a.	1 203			
DEA19	Solingen, Kreisfreie Stadt					NUTS 3	(3) PU	3 169	99.94	n.a.	n.a.	n.a.	n.a.	2 468			
DEA1A	Wuppertal, Kreisfreie Stadt					NUTS 3	(3) PU	8 795	99.95	n.a.	n.a.	n.a.	n.a.	6 840			
DEA1B	Kleve					NUTS 3	(3) PU	5 598	95.25	n.a.	n.a.	n.a.	n.a.	3 058			
DEA1C	Mettmann					NUTS 3	(3) PU	11 420	99.80	n.a.	n.a.	n.a.	n.a.	9 370			
DEA1D	Neuss					NUTS 3	(3) PU	11 680	99.24	n.a.	n.a.	n.a.	n.a.	7 462			
DEA1E	Velten					NUTS 3	(3) PU	5 659	97.92	n.a.	n.a.	n.a.	n.a.	5 362			
DEA1F	Wesel					NUTS 3	(3) PU	7 342	98.17	n.a.	n.a.	n.a.	n.a.	3 058			
DEA2	Köln					NUTS 2	(3) PU	109 481	99.58	206.1	11.5	206.1	11.5	89 538			
DEA21	Aachen, Kreisfreie Stadt					NUTS 3	(3) PU	7 482	99.87	n.a.	n.a.	n.a.	n.a.	4 284			
DEA22	Bonn, Kreisfreie Stadt					NUTS 3	(3) PU	11 119	99.98	n.a.	n.a.	n.a.	n.a.	7 650			
DEA23	Köln, Kreisfreie Stadt					NUTS 3	(3) PU	37 820	99.97	n.a.	n.a.	n.a.	n.a.	27 166			
DEA24	Levirkusen, Kreisfreie Stadt					NUTS 3	(3) PU	5 640	99.96	n.a.	n.a.	n.a.	n.a.	1 539 hotels only			
DEA25	Aachen, Landkreis					NUTS 3	(3) PU	4 966	99.46	n.a.	n.a.	n.a.	n.a.	6 525			
DEA26	Düren					NUTS 3	(3) PU	5 159	98.30	n.a.	n.a.	n.a.	n.a.	4 322			
DEA27	Erfkris					NUTS 3	(2) IR	9 582	99.29	n.a.	n.a.	n.a.	n.a.	5 359			
DEA28	Euskirchen					NUTS 3	(2) IR	3 291	98.30	n.a.	n.a.	n.a.	n.a.	8 623			
DEA29	Heinsberg					NUTS 3	(2) IR	3 642	97.88	n.a.	n.a.	n.a.	n.a.	1 765			
DEA2A	Oberbergischer Kreis					NUTS 3	(3) PU	6 010	99.40	n.a.	n.a.	n.a.	n.a.	8 984			
DEA2B	Rheinisch-Bergischer Kreis					NUTS 3	(3) PU	5 009	99.68	n.a.	n.a.	n.a.	n.a.	3 862			
DEA2C	Rhein-Sieg-Kreis					NUTS 3	(3) PU	9 762	99.28	n.a.	n.a.	n.a.	n.a.	9 469			
DEA3	Münster					NUTS 2	(3) PU	50 452	96.14	101.7	9.5	101.7	9.5	34 850			
DEA31	Butrop, Kreisfreie Stadt					NUTS 3	(3) PU	1 696	99.47	n.a.	n.a.	n.a.	n.a.	547			
DEA32	Gelsenkirchen, Kreisfreie Stadt					NUTS 3	(3) PU	6 099	99.98	n.a.	n.a.	n.a.	n.a.	1 574			
DEA33	Münster, Kreisfreie Stadt					NUTS 3	(3) PU	9 128	99.68	n.a.	n.a.	n.a.	n.a.	7 310			
DEA34	Borken					NUTS 3	(3) PU	7 195	96.53	n.a.	n.a.	n.a.	n.a.	5 253			
DEA35	Coesfeld					NUTS 3	(2) IR	3 363	95.00	n.a.	n.a.	n.a.	n.a.	3 571			
DEA36	Recklinghausen					NUTS 3	(2) IR	10 127	99.48	n.a.	n.a.	n.a.	n.a.	5 203			
DEA37	Steinfurt					NUTS 3	(2) IR	7 715	97.18	n.a.	n.a.	n.a.	n.a.	8 930			
DEA38	Warendorf					NUTS 3	(2) IR	5 128	96.17	n.a.	n.a.	n.a.	n.a.	2 462			
DEA4	Detmold					NUTS 2	(3) PU	46 458	96.64	86.9	9.9	86.9	9.9	52 946			
DEA41	Bielefeld, Kreisfreie Stadt					NUTS 3	(3) PU	8 802	99.84	n.a.	n.a.	n.a.	n.a.	4 254			
DEA42	Gütersloh					NUTS 3	(3) PU	8 853	98.68	n.a.	n.a.	n.a.	n.a.	4 075			
DEA43	Herrford					NUTS 3	(3) PU	5 809	99.33	n.a.	n.a.	n.a.	n.a.	4 472			
DEA44	Höxter					NUTS 3	(2) IR	2 514	96.41	n.a.	n.a.	n.a.	n.a.	9 119			
DEA45	Lippe					NUTS 3	(2) IR	7 096	95.61	n.a.	n.a.	n.a.	n.a.	16 025			
DEA46	Minden-Lübbecke					NUTS 3	(2) IR	7 447	98.26	n.a.	n.a.	n.a.	n.a.	8 645			
DEA47	Paderborn					NUTS 3	(2) IR	5 936	98.00	n.a.	n.a.	n.a.	n.a.	6 356			

Indicator	NUTS code	label	NUTS level	FLAG/OECD/ Gz (Context 1)	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 31 - Tourism Infrastructure in Rural Areas
Measurement Source					Share of secondary and tertiary sectors in total GVA	Eurostat Economic Accounts 2002	Share of self-employment in total employment	Eurostat Labour Force Survey 2004	Total number of bed places
Year					2002	Eurostat Economic Accounts 2002	2004	Eurostat	2004
Unit					Million euros	%	%	%	bed places
Calculation					DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI-G2
DEA51	Ansberg		NUTS 2	(3) PU	82 211	99.56	128.9	79 082	
DEA52	Bochum, Kreisfreie Stadt		NUTS 3	(3) PU	9 945	99.98	n.a.	2 910	
DEA53	Dortmund, Kreisfreie Stadt		NUTS 3	(3) PU	14 802	99.96	n.a.	5 464	
DEA54	Hagen, Kreisfreie Stadt		NUTS 3	(3) PU	4 943	99.96	n.a.	1 278	
DEA55	Hamm, Kreisfreie Stadt		NUTS 3	(3) PU	3 159	99.46	n.a.	963	
DEA56	Henne, Kreisfreie Stadt		NUTS 3	(3) PU	2 716	100.00	n.a.	481	
DEA57	Ernepe-Ruhr-Kreis		NUTS 3	(3) PU	6 500	98.75	n.a.	3 274	
DEA58	Hochsauerlandkreis		NUTS 3	(1) PR	5 979	98.74	n.a.	29 439	
DEA59	Märkischer Kreis		NUTS 3	(3) PU	10 262	99.65	n.a.	4 465	
DEA5A	Ope		NUTS 3	(3) PU	3 238	99.45	n.a.	8 976	
DEA5B	Siegen-Wittgenstein		NUTS 3	(2) IR	7 078	99.72	n.a.	6 815	
DEA5C	Soest		NUTS 3	(2) IR	6 520	98.07	n.a.	12 469	
DEA5D	Unna		NUTS 3	(2) IR	7 067	99.40	n.a.	2 538	
DEB1	Koblenz		NUTS 2	(2) IR	29 988	99.05	65.0	108 745	
DEB11	Koblenz, Kreisfreie Stadt		NUTS 3	(3) PU	4 881	99.90	n.a.	4 704	
DEB12	Ahrweiler		NUTS 3	(2) IR	1 914	98.76	n.a.	19 440	
DEB13	Altenkirchen (Westerwald)		NUTS 3	(2) IR	2 200	99.28	n.a.	4 412	
DEB14	Bad Kreuznach		NUTS 3	(2) IR	2 844	98.00	n.a.	10 461	
DEB15	Birkenfeld		NUTS 3	(2) IR	1 524	98.90	n.a.	5 115	
DEB16	Cochem-Zell		NUTS 3	(1) PR	1 108	97.45	n.a.	18 071	
DEB17	Mayen-Koblenz		NUTS 3	(2) IR	4 058	99.05	n.a.	9 328	
DEB18	Neuwied		NUTS 3	(3) PU	3 632	99.50	n.a.	7 145	
DEB19	Rhein-Hunsrück-Kreis		NUTS 3	(1) PR	2 094	98.50	n.a.	6 937	
DEB1A	Rhein-Lahn-Kreis		NUTS 3	(2) IR	1 962	99.84	n.a.	10 891	
DEB1B	Westerwaldkreis		NUTS 3	(2) IR	3 791	99.34	n.a.	8 651	
DEB2	Trier		NUTS 2	(2) IR	44 548	97.59	23.7	73 122	
DEB21	Trier, Kreisfreie Stadt		NUTS 3	(3) PU	3 075	99.84	n.a.	4 813	
DEB22	Benkenfeld-Wittlich		NUTS 3	(1) PR	2 001	97.14	n.a.	16 765	
DEB23	Ellbog-Prüm		NUTS 3	(1) PR	1 566	94.79	n.a.	20 384	
DEB24	Dahn		NUTS 3	(1) PR	1 082	97.59	n.a.	10 794	
DEB25	Trier-Saarburg		NUTS 3	(2) IR	1 708	96.83	n.a.	16 366	
DEB3	Rheinlössen-Pratz		NUTS 2	(3) PU	44 548	98.52	98.8	114	
DEB31	Frankenthal (Pratz), Kreisfreie Stadt		NUTS 3	(3) PU	1 100	99.19	n.a.	53 661	661 hotels only
DEB32	Kaiserslautern, Kreisfreie Stadt		NUTS 3	(3) PU	3 003	99.93	n.a.	1 402 hotels only	1 402 hotels only
DEB33	Landau in der Pfalz, Kreisfreie Stadt		NUTS 3	(3) PU	1 345	96.96	n.a.	409 hotels only	409 hotels only
DEB34	Ludwigshafen am Rhein, Kreisfreie Stadt		NUTS 3	(3) PU	7 967	99.85	n.a.	1 834 hotels only	1 834 hotels only
DEB35	Neusiedel an der Weinstraße, Kreisfreie Stadt		NUTS 3	(3) PU	1 077	99.85	n.a.	4768 hotels only	4768 hotels only
DEB36	Speyer, Kreisfreie Stadt		NUTS 3	(3) PU	1 248	98.84	n.a.	859	
DEB37	Pirmasens, Kreisfreie Stadt		NUTS 3	(3) PU	1 458	99.86	n.a.	853 hotels only	853 hotels only
DEB38	Worms, Kreisfreie Stadt		NUTS 3	(3) PU	1 744	98.81	n.a.	871 hotels only	871 hotels only
DEB3A	Zweibrücken, Kreisfreie Stadt		NUTS 3	(3) PU	929	99.68	n.a.	409 hotels only	409 hotels only
DEB3B	Alzey-Worms		NUTS 3	(2) IR	1 787	93.66	n.a.	1 079 hotels only	1 079 hotels only
DEB3C	Bad Dürkheim		NUTS 3	(3) PU	1 911	96.08	n.a.	7 258	
DEB3D	Donnersbergkreis		NUTS 3	(2) IR	1 166	97.65	n.a.	2 365	
DEB3E	Germersheim		NUTS 3	(2) IR	2 610	96.49	n.a.	3 414	
DEB3F	Kaiserslautern, Landkreis		NUTS 3	(2) IR	1 340	99.04	n.a.	4 317	
DEB3G	Kusel		NUTS 3	(2) IR	919	96.29	n.a.	1 967	
DEB3H	Südliche Weinstraße		NUTS 3	(2) IR	1 577	94.71	n.a.	7 969	
DEB3I	Ludwigshafen, Landkreis		NUTS 3	(3) PU	1 555	96.11	n.a.	1 038 hotels only	1 038 hotels only
DEB3J	Mainz-Bingen		NUTS 3	(3) PU	3 312	96.81	n.a.	4 449	
DEB3K	Südwestpfalz		NUTS 3	(1) PR	1 083	98.19	n.a.	5 481	
T2000XT	Saarland		NUTS 2	(3) PU	23 980	99.70	40.9	20 541	
T2001XT	Saarbrücken, Stadtverband		NUTS 3	(3) PU	9 915	99.94	n.a.	4 504	
T2002XT	Merzig-Wadern		NUTS 3	(3) PU	1 715	98.96	n.a.	5 237	
T2003XT	Neunkirchen		NUTS 3	(3) PU	3 370	99.67	n.a.	1 124	
T2004XT	Saarouis		NUTS 3	(3) PU	2 437	99.64	n.a.	3 484	
T2005XT	Saarplatz-Kreis		NUTS 3	(3) PU	3 866	99.74	n.a.	2 985	
T2006XT	Sanct Wendel		NUTS 3	(2) IR	1 729	99.25	n.a.	3 197	
DED1	Chemnitz		NUTS 2	(2) IR	23 880	96.67	70.8	45 465	
DED11	Chemnitz, Kreisfreie Stadt		NUTS 3	(3) PU	5 348	99.83	n.a.	4 287	
DED12	Plauen, Kreisfreie Stadt		NUTS 3	(3) PU	1 218	99.59	n.a.	777 hotels only	777 hotels only
DED13	Zwickau, Kreisfreie Stadt		NUTS 3	(3) PU	2 680	99.93	n.a.	1 161 hotels only	1 161 hotels only
DED14	Annaberg		NUTS 3	(2) IR	1 065	98.70	n.a.	6 440	
DED15	Chemnitz, Land		NUTS 3	(3) PU	2 124	98.88	n.a.	3 057	
DED16	Freiberg		NUTS 3	(2) IR	2 019	97.21	n.a.	5 036	
DED17	Vogtlandkreis		NUTS 3	(2) IR	2 534	97.95	n.a.	10 769	
DED18	Mittlerer Erzgebirgskreis		NUTS 3	(2) IR	981	97.61	n.a.	3 434	
DED19	Mittweida		NUTS 3	(2) IR	1 810	96.90	n.a.	2 859	

Indicator	Objective 29 - Economic Development of Non-Agricultural Sector				Objective 30 - Self-Employment Development				Objective 31 - Tourism Infrastructure in Rural Areas			
	Measurement Source	Year	Unit	Calculation	Objective 29 - Economic Development of Non-Agricultural Sector		Objective 30 - Self-Employment Development		Objective 31 - Tourism Infrastructure in Rural Areas			
					Share of secondary and tertiary sectors in total		Share of self-employment in total employment		Total number of bed places			
					GVA in secondary and tertiary sectors	GVA	Self-employed persons	total employment	Eurostat	Eurostat		
Eurostat Economic Accounts 2002	Eurostat Economic Accounts 2002	Labour Force Survey 2004	Labour Force Survey 2004	Eurostat	Eurostat							
Million euros	%	Thousands people employed	%	bed places	bed places							
DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2							
ES521	Alicante	(2) IR	19 621	98.26	n.a.	n.a.	147 500					
ES522	Castellón de la Plana	(2) IR	8 525	95.96	n.a.	73 763						
ES523	Valencia	(3) PU	34 593	97.76	n.a.	70 545						
ES53	Iles Balears	(2) IR	16 354	96.54	84.1	432 221						
ES530	Iles Balears	(2) IR	16 354	96.54	n.a.	432 221						
ES61	Andalucía	(2) IR	83 514	93.49	453.2	401 314						
ES611	Almería	(2) IR	6 426	91.02	n.a.	52 433						
ES612	Cádiz	(2) IR	12 764	95.73	n.a.	65 509						
ES613	Córdoba	(1) PR	7 551	90.23	n.a.	13 979						
ES614	Granada	(2) IR	9 019	93.87	n.a.	40 398						
ES615	Huelva	(2) IR	5 437	89.33	n.a.	44 925						
ES616	Jacán	(1) PR	6 220	87.62	n.a.	16 066						
ES617	Málaga	(2) IR	15 109	96.00	n.a.	139 052						
ES618	Sevilla	(2) IR	20 989	95.26	n.a.	28 952						
ES620	Región de Murcia	(2) IR	14 927	93.20	83.9	43 147						
ES63	Murcia	(2) IR	1 057	99.71	4.4	43 147						
ES630	Ciudad Autónoma de Ceuta (ES)	(3) PU	1 057	99.71	n.a.	962 hotels only						
ES64	Ciudad Autónoma de Melilla (ES)	(3) PU	946	99.93	2.1	940 hotels only						
ES640	Melilla (ES)	(3) PU	946	99.93	n.a.	940 hotels only						
ES70	Canarias (ES)	(2) IR	26 588	98.07	103.6	398 035						
ES701	Las Palmas	(2) IR	14 372	98.45	n.a.	242 934						
ES702	Santa Cruz-De Tenerife	(2) IR	12 496	97.63	n.a.	155 071						
FR10	Ile de France	(2) IR	305 547	99.83	341.2	663 270						
FR101	Paris	(3) PU	193 834	100.00	n.a.	171 751						
FR102	Saint-Denis	(2) IR	22 373	98.28	n.a.	53 516						
FR103	Yvelines	(3) PU	34 689	99.75	n.a.	23 877						
FR104	Essonne	(3) PU	24 182	99.46	n.a.	21 721						
FR105	Seine-Saint-Denis	(3) PU	94 284	100.00	n.a.	28 879						
FR106	Seine-Saint-Denis	(3) PU	29 660	100.00	n.a.	21 857						
FR107	Val-de-Marne	(3) PU	21 473	100.00	n.a.	17 693						
FR108	Val-d'Oise	(3) PU	24 052	99.71	n.a.	21 986						
FR21	Champagne-Ardenne	(2) IR	25 703	90.49	59.6	42 905						
FR211	Ardennes	(2) IR	4 704	96.18	n.a.	10 980						
FR212	Aube	(2) IR	5 215	90.66	n.a.	10 077						
FR213	Marne	(2) IR	12 314	87.13	n.a.	14 151						
FR214	Haute-Marne	(1) PR	3 489	95.62	n.a.	7 687						
FR22	Picardie	(2) IR	33 035	95.69	53.3	78 494						
FR221	Aisne	(2) IR	8 443	93.71	n.a.	10 089						
FR222	Oise	(2) IR	14 897	97.77	n.a.	15 918						
FR223	Somme	(2) IR	9 695	94.33	n.a.	52 477						
FR23	Haute-Normandie	(2) IR	37 385	97.85	48.4	54 012						
FR231	Eure	(2) IR	9 241	96.20	n.a.	18 528						
FR232	Seine-Maritime	(2) IR	28 144	98.41	n.a.	35 484						
FR24	Centre	(2) IR	48 741	96.28	98.2	112 552						
FR241	Cher	(1) PR	5 429	93.77	n.a.	10 504						
FR242	Eure-et-Loir	(2) IR	7 854	96.32	n.a.	11 058						
FR243	Indre	(1) PR	3 671	94.22	n.a.	11 475						
FR244	Indre-et-Loire	(2) IR	11 095	96.64	n.a.	29 159						
FR245	Loir-et-Cher	(2) IR	5 992	95.77	n.a.	26 328						
FR246	Loiret	(2) IR	14 701	97.68	n.a.	24 028						
FR25	Basse-Normandie	(2) IR	26 119	95.59	66.4	127 435						
FR251	Calvados	(2) IR	12 521	97.20	n.a.	64 291						
FR252	Manche	(1) PR	8 815	94.34	n.a.	54 386						
FR253	Orne	(1) PR	4 782	93.82	n.a.	8 758						
FR26	Bourgogne	(2) IR	31 689	94.47	72.9	80 784						
FR261	Côte-d'Or	(2) IR	13 132	95.34	n.a.	24 953						
FR262	Nièvre	(1) PR	3 595	93.48	n.a.	17 117						
FR263	Saône-et-Loire	(2) IR	9 254	94.63	n.a.	23 962						
FR264	Yonne	(1) PR	5 708	92.90	n.a.	14 752						
FR30	Nord - Pas-de-Calais	(3) PU	72 032	97.84	112.7	147 862						
FR301	Nord	(3) PU	22 309	98.46	n.a.	57 415						
FR302	Pas-de-Calais	(2) IR	48 724	96.50	n.a.	90 447						
FR41	Lorraine	(2) IR	42 402	97.80	50.4	82 580						
FR411	Meurthe-et-Moselle	(1) PR	13 091	98.27	n.a.	11 300						
FR412	Meuse	(1) PR	2 896	91.37	n.a.	10 217						
FR413	Moselle	(2) IR	19 297	98.88	n.a.	30 497						
FR414	Vosges	(1) PR	7 118	96.86	n.a.	30 566						
FR42	Alsace	(2) IR	39 918	97.90	46.2	79 431						

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG/OECD/ G2 (Context 1)	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 31 - Tourism Infrastructure in Rural Areas	
									GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Million euros	%	Self-employed persons Eurostat Labour Force Survey 2004	Thousands people employed	Share of self-employment in total employment Eurostat Labour Force Survey 2004	%	Total number of bed places Eurostat 2004	bed places

FR421	Bas-Rhin	NUTS 3	(2) IR	24 462	98.20	n.a.	n.a.	n.a.	41 311	n.a.	n.a.	n.a.	41 311
FR422	Haut-Rhin	NUTS 3	(2) IR	15 455	97.43	n.a.	n.a.	n.a.	38 120	n.a.	n.a.	n.a.	38 120
FR43	Franche-Comté	NUTS 2	(2) IR	22 189	97.43	39.1	8.0	n.a.	62 041	39.1	8.0	n.a.	62 041
FR431	Doubs	NUTS 3	(2) IR	11 291	n.a.	n.a.	n.a.	n.a.	18 361	n.a.	n.a.	n.a.	18 361
FR432	Jura	NUTS 3	(1) PR	4 699	96.14	n.a.	n.a.	n.a.	33 091	n.a.	n.a.	n.a.	33 091
FR433	Haute-Saône	NUTS 3	(1) PR	3 509	95.29	n.a.	n.a.	n.a.	7 462	n.a.	n.a.	n.a.	7 462
FR434	Territoire de Belfort	NUTS 3	(2) IR	2 690	99.41	n.a.	n.a.	n.a.	3 097	n.a.	n.a.	n.a.	3 097
FR51	Pays de la Loire	NUTS 2	(2) IR	64 825	95.48	154.1	12.7	n.a.	327 410	154.1	12.7	n.a.	327 410
FR511	Loire-Atlantique	NUTS 3	(2) IR	25 954	97.52	n.a.	n.a.	n.a.	86 998	n.a.	n.a.	n.a.	86 998
FR512	Loire-et-Loire	NUTS 3	(2) IR	13 016	94.19	n.a.	n.a.	n.a.	23 746	n.a.	n.a.	n.a.	23 746
FR513	Mayenne	NUTS 3	(1) PR	5 290	90.30	n.a.	n.a.	n.a.	5 754	n.a.	n.a.	n.a.	5 754
FR514	Saône	NUTS 3	(2) IR	10 716	96.66	n.a.	n.a.	n.a.	17 776	n.a.	n.a.	n.a.	17 776
FR515	Vendée	NUTS 3	(1) PR	9 849	93.62	n.a.	n.a.	n.a.	193 136	n.a.	n.a.	n.a.	193 136
FR52	Bretagne	NUTS 2	(2) IR	55 078	94.19	154.1	12.7	n.a.	351 193	154.1	12.7	n.a.	351 193
FR521	Côte-du-Nord	NUTS 3	(1) PR	8 807	91.88	n.a.	n.a.	n.a.	61 609	n.a.	n.a.	n.a.	61 609
FR522	Finistère	NUTS 3	(2) IR	15 433	92.98	n.a.	n.a.	n.a.	128 090	n.a.	n.a.	n.a.	128 090
FR523	Ille-et-Vilaine	NUTS 3	(2) IR	19 432	96.00	n.a.	n.a.	n.a.	44 959	n.a.	n.a.	n.a.	44 959
FR524	Morbihan	NUTS 3	(1) PR	11 406	94.66	n.a.	n.a.	n.a.	116 535	n.a.	n.a.	n.a.	116 535
FR53	Poitou-Charentes	NUTS 2	(1) PR	29 544	94.66	77.8	11.0	n.a.	237 329	77.8	11.0	n.a.	237 329
FR531	Charente	NUTS 3	(1) PR	6 574	94.90	n.a.	n.a.	n.a.	10 645	n.a.	n.a.	n.a.	10 645
FR532	Charente-Maritime	NUTS 3	(2) IR	9 402	95.04	n.a.	n.a.	n.a.	194 438	n.a.	n.a.	n.a.	194 438
FR533	Deux-Sèvres	NUTS 3	(1) PR	6 164	92.63	n.a.	n.a.	n.a.	9 916	n.a.	n.a.	n.a.	9 916
FR534	Vienne	NUTS 3	(1) PR	7 435	95.69	n.a.	n.a.	n.a.	22 330	n.a.	n.a.	n.a.	22 330
FR64	Aquitaine	NUTS 2	(2) IR	59 000	94.35	149.0	12.9	n.a.	465 615	149.0	12.9	n.a.	465 615
FR641	Dordogne	NUTS 3	(1) PR	5 879	94.32	n.a.	n.a.	n.a.	68 264	n.a.	n.a.	n.a.	68 264
FR642	Gironde	NUTS 3	(2) IR	28 217	93.46	n.a.	n.a.	n.a.	183 059	n.a.	n.a.	n.a.	183 059
FR643	Landes	NUTS 3	(1) PR	5 269	94.89	n.a.	n.a.	n.a.	153 272	n.a.	n.a.	n.a.	153 272
FR644	Lot-et-Garonne	NUTS 3	(1) PR	3 144	93.01	n.a.	n.a.	n.a.	12 922	n.a.	n.a.	n.a.	12 922
FR645	Pyrennees-Atlantiques	NUTS 3	(2) IR	12 482	96.92	n.a.	n.a.	n.a.	86 098	n.a.	n.a.	n.a.	86 098
FR62	Midi-Pyrenées	NUTS 2	(2) IR	51 012	96.19	160.8	13.8	n.a.	230 466	160.8	13.8	n.a.	230 466
FR621	Ariège	NUTS 3	(1) PR	2 167	96.59	n.a.	n.a.	n.a.	19 486	n.a.	n.a.	n.a.	19 486
FR622	Aveyron	NUTS 3	(1) PR	4 462	93.29	n.a.	n.a.	n.a.	37 816	n.a.	n.a.	n.a.	37 816
FR623	Haute-Garonne	NUTS 3	(2) IR	26 971	99.13	n.a.	n.a.	n.a.	32 036	n.a.	n.a.	n.a.	32 036
FR624	Gers	NUTS 3	(1) PR	2 366	82.61	n.a.	n.a.	n.a.	15 320	n.a.	n.a.	n.a.	15 320
FR625	Lot	NUTS 3	(1) PR	2 544	92.83	n.a.	n.a.	n.a.	29 881	n.a.	n.a.	n.a.	29 881
FR626	Hautes-Pyrenées	NUTS 3	(2) IR	3 791	97.07	n.a.	n.a.	n.a.	74 986	n.a.	n.a.	n.a.	74 986
FR627	Tarn	NUTS 3	(2) IR	5 495	95.13	n.a.	n.a.	n.a.	13 031	n.a.	n.a.	n.a.	13 031
FR628	Tarn-et-Garonne	NUTS 3	(1) PR	3 217	91.58	n.a.	n.a.	n.a.	7 900	n.a.	n.a.	n.a.	7 900
FR63	Limousin	NUTS 2	(1) PR	12 929	95.76	47.4	15.2	n.a.	54 573	47.4	15.2	n.a.	54 573
FR631	Corrèze	NUTS 3	(1) PR	4 021	95.72	n.a.	n.a.	n.a.	28 107	n.a.	n.a.	n.a.	28 107
FR632	Creuse	NUTS 3	(1) PR	1 645	89.81	n.a.	n.a.	n.a.	8 343	n.a.	n.a.	n.a.	8 343
FR633	Haute-Vienne	NUTS 3	(1) PR	7 264	97.24	n.a.	n.a.	n.a.	18 123	n.a.	n.a.	n.a.	18 123
FR71	Rhône-Alpes	NUTS 2	(2) IR	132 035	96.57	210.4	9.2	n.a.	556 509	210.4	9.2	n.a.	556 509
FR711	Ain	NUTS 3	(2) IR	10 116	97.56	n.a.	n.a.	n.a.	32 004	n.a.	n.a.	n.a.	32 004
FR712	Ardeche	NUTS 3	(1) PR	4 542	97.23	n.a.	n.a.	n.a.	76 197	n.a.	n.a.	n.a.	76 197
FR713	Drôme	NUTS 3	(2) IR	9 092	95.84	n.a.	n.a.	n.a.	39 693	n.a.	n.a.	n.a.	39 693
FR714	Isère	NUTS 3	(2) IR	25 114	99.20	n.a.	n.a.	n.a.	65 191	n.a.	n.a.	n.a.	65 191
FR715	Loire	NUTS 3	(2) IR	12 602	98.46	n.a.	n.a.	n.a.	14 704	n.a.	n.a.	n.a.	14 704
FR716	Rhône	NUTS 3	(3) PU	47 259	99.08	n.a.	n.a.	n.a.	36 705	n.a.	n.a.	n.a.	36 705
FR717	Savoie	NUTS 3	(2) IR	8 564	98.60	n.a.	n.a.	n.a.	180 046	n.a.	n.a.	n.a.	180 046
FR718	Haute-Savoie	NUTS 3	(2) IR	14 746	98.82	n.a.	n.a.	n.a.	112 029	n.a.	n.a.	n.a.	112 029
FR72	Auvergne	NUTS 2	(2) IR	24 464	96.29	76.6	14.0	n.a.	119 396	76.6	14.0	n.a.	119 396
FR721	Allier	NUTS 3	(1) PR	5 813	94.93	n.a.	n.a.	n.a.	17 995	n.a.	n.a.	n.a.	17 995
FR722	Cantal	NUTS 3	(1) PR	2 078	90.98	n.a.	n.a.	n.a.	28 008	n.a.	n.a.	n.a.	28 008
FR723	Haute-Loire	NUTS 3	(1) PR	3 244	95.08	n.a.	n.a.	n.a.	20 996	n.a.	n.a.	n.a.	20 996
FR724	Puy-de-Dôme	NUTS 3	(2) IR	13 330	99.09	n.a.	n.a.	n.a.	52 397	n.a.	n.a.	n.a.	52 397
FR81	Langue doc-Roussillon	NUTS 2	(2) IR	40 603	95.58	115.3	14.3	n.a.	487 136	115.3	14.3	n.a.	487 136
FR811	Aude	NUTS 3	(4) 563	4 563	91.25	n.a.	n.a.	n.a.	46 816	n.a.	n.a.	n.a.	46 816
FR812	Gard	NUTS 3	(2) IR	11 269	94.55	n.a.	n.a.	n.a.	77 069	n.a.	n.a.	n.a.	77 069
FR813	Hérault	NUTS 3	(2) IR	17 336	97.93	n.a.	n.a.	n.a.	191 846	n.a.	n.a.	n.a.	191 846
FR814	Lozère	NUTS 3	(1) PR	1 150	93.36	n.a.	n.a.	n.a.	25 106	n.a.	n.a.	n.a.	25 106
FR815	Pyrenées-Orientales	NUTS 3	(2) IR	6 286	94.85	n.a.	n.a.	n.a.	146 279	n.a.	n.a.	n.a.	146 279
FR82	Provence-Alpes-Côte d'Azur	NUTS 2	(2) IR	95 267	97.74	190.0	11.9	n.a.	604 694	190.0	11.9	n.a.	604 694
FR821	Alpes-de-Haute-Provence	NUTS 3	(1) PR	2 483	96.97	n.a.	n.a.	n.a.	46 772	n.a.	n.a.	n.a.	46 772
FR822	Hautes-Alpes	NUTS 3	(1) PR	2 245	97.27	n.a.	n.a.	n.a.	79 320	n.a.	n.a.	n.a.	79 320
FR823	Alpes-Maritimes	NUTS 3	(3) PU	23 588	99.75	n.a.	n.a.	n.a.	139 680	n.a.	n.a.	n.a.	139 680
FR824	Bouches-du-Rhône	NUTS 3	(3) PU	42 077	98.03	n.a.	n.a.	n.a.	74 250	n.a.	n.a.	n.a.	74 250
FR825	Var	NUTS 3	(2) IR	15 828	97.06	n.a.	n.a.	n.a.	227 456	n.a.	n.a.	n.a.	227 456
FR826	Vaucluse	NUTS 3	(2) IR	9 047	92.99	n.a.	n.a.	n.a.	37 216	n.a.	n.a.	n.a.	37 216

Indicator	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 31 - Tourism Infrastructure in Rural Areas
	GVA in secondary and tertiary sectors Economic Accounts 2002	Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Share of self-employment in total employment Eurostat Labour Force Survey 2004			
Measurement Source	Eurostat Economic Accounts 2002		Eurostat Economic Accounts 2002		Eurostat Labour Force Survey 2004		Eurostat 2004
Year	2002		2002		2004		2004
Unit	Million euros		%		Thousands people employed		bed places
Calculation	DG AGRI - G2		DG AGRI - G2		DG AGRI - G2		DG AGRI-G2
NUTS code	label	NUTS level	FLAG	OECD ¹ G2 (Context 1)			
ITG18	Ragusa	NUTS 3	(3) PU		n.a.	n.a.	11 838
ITG19	Siracusa	NUTS 3	(2) IR		4 025	n.a.	13 895
ITG2	Sardegna	NUTS 2	(1) PR		5 586	151.8	166 751
ITG21	Sassari	NUTS 3	(1) PR		24 390	n.a.	80 634
ITG22	Nuroro	NUTS 3	(1) PR		7 167	n.a.	37 773
ITG23	Oristano	NUTS 3	(1) PR		3 770	n.a.	8 266
ITG24	Agliente	NUTS 3	(2) IR		2 044	n.a.	40 078
CY000	Cyprus	NUTS 2	(2) IR		11 408	n.a.	96 277
LV000	Latvia	NUTS 2	(2) IR		10 171	n.a.	22 171
LV003	Kurzeme	NUTS 3	(2) IR		916	99.0	2 315
LV006	Latgale	NUTS 3	(2) IR		627	n.a.	1 562
LV007	Rīta	NUTS 3	(3) PU		5 051	n.a.	8 693
LV008	Pierīpa	NUTS 3	(1) PR		819	n.a.	6 673
LV009	Vidzeme	NUTS 3	(1) PR		477	n.a.	1 992
LT000	Lithuania	NUTS 2	(1) PR		509	n.a.	936
LT001	Alvyraus (Apskritis)	NUTS 3	(1) PR		12 598	216.4	32 286
LT002	Kauno (Apskritis)	NUTS 3	(2) IR		508	n.a.	2 691
LT003	Klaipėdos (Apskritis)	NUTS 3	(2) IR		2 387	n.a.	1 572
LT004	Marjampolės (Apskritis)	NUTS 3	(2) IR		1 537	n.a.	13 653
LT005	Panėvėžio (Apskritis)	NUTS 3	(1) PR		390	n.a.	508
LT006	Šiaurės (Apskritis)	NUTS 3	(1) PR		890	n.a.	484
LT007	Tauragės (Apskritis)	NUTS 3	(1) PR		897	n.a.	1 002
LT008	Telšės (Apskritis)	NUTS 3	(1) PR		240	n.a.	106
LT009	Vienas (Apskritis)	NUTS 3	(1) PR		534	n.a.	892
LT00A	Vilniaus (Apskritis)	NUTS 3	(2) IR		344	n.a.	2 337
LU000	Luxembourg (Grand-Duché)	NUTS 2	(2) IR		4 602	14.7	6 151
HU100	Luxembourg (Grand-Duché)	NUTS 2	(2) IR		24 230	n.a.	66 568
HU101	Közép-Magyarország	NUTS 2	(3) PU		27 549	190.1	51 896
HU102	Budapest	NUTS 3	(3) PU		21 920	n.a.	43 162
HU201	Pest	NUTS 3	(2) IR		5 628	n.a.	8 734
HU211	Fejér	NUTS 3	(2) IR		6 681	54.7	96 330
HU212	Komárom-Esztergom	NUTS 3	(2) IR		2 305	n.a.	9 487
HU213	Veszprém	NUTS 3	(2) IR		1 691	n.a.	9 993
HU221	Győr-Ménfőcsanak-Sopron	NUTS 3	(2) IR		5 976	n.a.	36 850
HU222	Vas	NUTS 3	(2) IR		2 983	n.a.	58 912
HU223	Zala	NUTS 3	(2) IR		1 516	n.a.	22 218
HU231	Baranya	NUTS 3	(1) PR		4 020	n.a.	11 964
HU232	Somogy	NUTS 3	(2) IR		1 477	n.a.	24 730
HU233	Tolna	NUTS 3	(2) IR		1 687	n.a.	15 106
HU311	Eszak-Magyarország	NUTS 2	(2) IR		1 081	n.a.	45 218
HU312	Borsod-Abaúj-Zemplén	NUTS 3	(2) IR		2 683	n.a.	5 039
HU313	Nógrád	NUTS 3	(1) PR		691	n.a.	17 954
HU321	Hajdú-Bihar	NUTS 3	(1) PR		5 588	69.4	3 946
HU322	Jász-Nagykun-Szolnok	NUTS 3	(1) PR		2 249	n.a.	16 076
HU323	Szabolcs-Szatmár-Bereg	NUTS 3	(1) PR		1 579	n.a.	11 252
HU331	Bács-Kiskun	NUTS 3	(1) PR		5 157	77.8	10 286
HU332	Békés	NUTS 3	(1) PR		1 987	n.a.	30 531
HU333	Csongrád	NUTS 3	(1) PR		1 335	n.a.	9 447
MT000	Malta	NUTS 2	(3) PU		1 835	n.a.	8 555
MT001	Malta	NUTS 3	(3) PU		3 717	20.8	12 529
MT002	Gozo and Comino / Għawdex u Kemmuna	NUTS 3	(3) PU		3 515	n.a.	39 770
NL111	Oost-Groningen	NUTS 3	(2) IR		201	n.a.	n.a.
NL112	Deilzijl en omgeving	NUTS 3	(2) IR		16 369 P	32.7	27 639
NL113	Oeverng Groningen	NUTS 3	(2) IR		2 249 P	n.a.	11 474
NL121	Noord-Friesland	NUTS 3	(2) IR		1 018 P	n.a.	1 925
NL122	Zuidwest-Friesland	NUTS 3	(2) IR		13 103 P	n.a.	14 240
NL123	Zuidoost-Friesland	NUTS 3	(2) IR		12 372 P	41.5	90 523
NL131	Drenthe	NUTS 2	(2) IR		6 859 P	n.a.	53 515
NL132	Noord-Drenthe	NUTS 3	(2) IR		1 662 P	n.a.	23 012
NL133	Noord-Drenthe	NUTS 3	(2) IR		3 851 P	n.a.	13 996
NL134	Noord-Drenthe	NUTS 3	(2) IR		8 847 P	27.2	95 412
NL135	Noord-Drenthe	NUTS 3	(2) IR		3 467 P	n.a.	39 959

Indicator	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 31 - Tourism Infrastructure in Rural Areas		
	GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Self-employed persons Eurostat Labour Force Survey 2004	Thousands people employed	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Total number of bed places Eurostat 2004	bed places	DG AGRI-G2	
Measurement Source	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	Eurostat	
Year	2002	2002	2002	2002	2004	2004	2004	2004	2004	2004	
Unit	Million euros	%	Million euros	%	Thousands people employed	%	%	bed places	bed places	bed places	
Calculation	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	
NUTS code	label	NUTS level	FLAG OECD/ G2 (Context 1)	NUTS level	FLAG OECD/ G2 (Context 1)	NUTS level	FLAG OECD/ G2 (Context 1)	NUTS level	FLAG OECD/ G2 (Context 1)	NUTS level	FLAG OECD/ G2 (Context 1)
UK1	Inner London	NUTS 2	(3) PU	NUTS 2	(3) PU	169 372	99.99	203.5	163 618	16.0	
UK11	Inner London - West	NUTS 3		NUTS 3		110 458	n.a.	n.a.	141 976	n.a.	
UK12	Inner London - East	NUTS 3		NUTS 3		58 914	99.99	n.a.	21 642	n.a.	
UK10	Outer London	NUTS 2		NUTS 2		100 945	99.99	320.0	32 950	14.8	
UK121	Outer London - East and North East	NUTS 3		NUTS 3		25 202	n.a.	n.a.	4 014	n.a.	
UK122	Outer London - South	NUTS 3		NUTS 3		24 463	99.89	n.a.	5 169	n.a.	
UK123	Outer London - West and North West	NUTS 3		NUTS 3		51 279	99.97	n.a.	23 767	n.a.	
UK11	Berkshire, Bucks and Oxfordshire	NUTS 2		NUTS 2		71 339	99.61	149.7	50 357	13.3	
UK111	Berkshire	NUTS 3		NUTS 3		32 200	99.80	n.a.	19 248	n.a.	
UK112	Milton Keynes	NUTS 3		NUTS 3		7 687	99.86	n.a.	4 016	n.a.	
UK113	Buckinghamshire CC	NUTS 3		NUTS 3		13 287	99.49	n.a.	7 303	n.a.	
UK114	Oxfordshire	NUTS 3		NUTS 3		18 166	99.27	n.a.	19 790	n.a.	
UK12	Surrey, East and West Sussex	NUTS 2		NUTS 2		68 190	99.27	206.8	80 174	16.4	
UK121	Brighton and Hove	NUTS 3		NUTS 3		6 064	99.89	n.a.	10 623	n.a.	
UK122	East Sussex CC	NUTS 3		NUTS 3		8 242	98.86	n.a.	24 916	n.a.	
UK123	Surrey	NUTS 3		NUTS 3		34 496	99.57	n.a.	15 437	n.a.	
UK124	West Sussex	NUTS 3		NUTS 3		19 388	98.71	n.a.	29 198	n.a.	
UK13	Hamshire and Isle of Wight	NUTS 2		NUTS 2		42 126	99.31	118.0	68 326	13.1	
UK131	Portsmouth	NUTS 3		NUTS 3		5 119	99.97	n.a.	5 076	n.a.	
UK132	Southampton	NUTS 3		NUTS 3		100.00	100.00	n.a.	6 771	n.a.	
UK133	Hamshire CC	NUTS 3		NUTS 3		28 896	99.12	n.a.	95 866	n.a.	
UK134	Isle of Wight	NUTS 3		NUTS 3		2 018	98.30	n.a.	20 624	n.a.	
UK14	Kent	NUTS 2		NUTS 2		41 193	98.59	111.9	48 993	15.0	
UK141	Medway, Towns	NUTS 3		NUTS 3		4 170	99.66	n.a.	1 831	n.a.	
UK142	Kent CC	NUTS 3		NUTS 3		27 023	98.42	n.a.	46 562	n.a.	
UKK1	Gloucestershire, Wiltshire and North Somerset	NUTS 2		NUTS 2		95 787	98.99	142.4	59 129	13.0	
UKK11	City of Bristol	NUTS 3		NUTS 3		13 641	99.96	n.a.	9 464	n.a.	
UKK12	North and North East Somerset, South Gloucestershire	NUTS 3		NUTS 3		15 791	99.33	n.a.	16 339	n.a.	
UKK13	Gloucestershire	NUTS 3		NUTS 3		14 463	98.36	n.a.	19 938	n.a.	
UKK14	Swindon	NUTS 3		NUTS 3		6 635	99.78	n.a.	3 644	n.a.	
UKK15	Wiltshire CC	NUTS 3		NUTS 3		9 257	97.47	n.a.	9 744	n.a.	
UKK2	Dorset and Somerset	NUTS 2		NUTS 2		23 272	97.57	94.4	93 430	16.1	
UKK21	Bournemouth and Poole	NUTS 3		NUTS 3		7 048	99.91	n.a.	22 900	n.a.	
UKK22	Dorset CC	NUTS 3		NUTS 3		6 716	96.39	n.a.	34 389	n.a.	
UKK23	Somerset	NUTS 3		NUTS 3		9 508	96.70	n.a.	36 141	n.a.	
UKK3	Cornwall and Isles of Scilly	NUTS 2		NUTS 2		7 543	96.08	45.4	82 660	18.9	
UKK4	Devon	NUTS 2		NUTS 2		20 246	97.56	79.5	99 898	15.8	
UKK41	Plymouth	NUTS 3		NUTS 3		5 202	99.97	n.a.	82 660	n.a.	
UKK42	Torbay	NUTS 3		NUTS 3		1 986	99.44	n.a.	5 278	n.a.	
UKK43	Devon CC	NUTS 3		NUTS 3		13 058	96.36	n.a.	32 076	n.a.	
UKL1	West Wales and The Valleys	NUTS 2		NUTS 2		29 347	98.31	93.4	140 480	11.8	
UKL11	Isle of Anglesey	NUTS 3		NUTS 3		811	95.87	n.a.	6 524	n.a.	
UKL12	Gwynedd	NUTS 3		NUTS 3		1 991	96.98	n.a.	26 164	n.a.	
UKL13	Conwy and Denbighshire	NUTS 3		NUTS 3		3 279	97.59	n.a.	40 264	n.a.	
UKL14	South West Wales	NUTS 3		NUTS 3		4 818	94.36	n.a.	50 622	n.a.	
UKL15	Central Valleys	NUTS 3		NUTS 3		4 709	99.83	n.a.	1 609	n.a.	
UKL16	Gwent Valleys	NUTS 3		NUTS 3		4 712	99.83	n.a.	1 421	n.a.	
UKL17	Bridgend and Neath Port Talbot	NUTS 3		NUTS 3		4 589	99.65	n.a.	4 965	n.a.	
UKL18	Swansea	NUTS 3		NUTS 3		4 437	99.78	n.a.	8 911	n.a.	
UKL2	East Wales	NUTS 2		NUTS 2		25 511	98.87	64.8	38 313	12.6	
UKL21	Monmouthshire and Newport	NUTS 3		NUTS 3		5 049	99.06	n.a.	6 333	n.a.	
UKL22	Cardiff and Vale of Glamorgan	NUTS 3		NUTS 3		11 943	99.88	n.a.	10 088	n.a.	
UKL23	Flintshire and Wrexham	NUTS 3		NUTS 3		6 352	99.13	n.a.	8 319	n.a.	
UKL24	Powys	NUTS 3		NUTS 3		2 168	92.66	n.a.	13 573	n.a.	
UKM1	North Eastern Scotland	NUTS 2		NUTS 2		15 650	97.50	24.4	15 040	10.9	
UKM10	Aberdeen City, Aberdeenshire and North East Moray	NUTS 3		NUTS 3		15 650	97.50	n.a.	15 040	n.a.	
UKM2	Eastern Scotland	NUTS 2		NUTS 2		44 150	98.36	97.0	73 924	10.2	
UKM21	Angus and Dundee City	NUTS 3		NUTS 3		4 855	97.10	n.a.	4 614	n.a.	
UKM22	Clackmannanshire and Fife	NUTS 3		NUTS 3		6 748	98.42	n.a.	8 846	n.a.	
UKM23	East Lothian and Midlothian	NUTS 3		NUTS 3		2 516	97.18	n.a.	5 602	n.a.	
UKM24	The Scottish Borders	NUTS 3		NUTS 3		1 597	90.45	n.a.	8 184	n.a.	
UKM25	Edinburgh, City of	NUTS 3		NUTS 3		17 534	99.85	n.a.	28 508	n.a.	
UKM26	Falkirk	NUTS 3		NUTS 3		3 004	99.68	n.a.	n.a.	n.a.	
UKM27	Perth and Kinross, Stirling	NUTS 3		NUTS 3		4 270	95.93	n.a.	n.a.	n.a.	
UKM28	West Lothian	NUTS 3		NUTS 3		3 627	99.44	n.a.	14 998	n.a.	
UKM3	South Western Scotland	NUTS 2		NUTS 2		50 378	98.16	84.9	66 482	8.8	
UKM31	East and West Dunbartonshire, Helensburgh and Lomond	NUTS 3		NUTS 3		3 375	99.53	n.a.	3 172	n.a.	
UKM32	Dumfries and Galloway	NUTS 3		NUTS 3		2 422	92.08	n.a.	13 770	n.a.	

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG/OECD/ G2 (Context 1)	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 31 - Tourism Infrastructure in Rural Areas
							Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Self-employed persons Eurostat Labour Force Survey 2004	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Total number of bed places Eurostat 2004
							Million euros	Thousands people employed		%	bed places
							DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI-G2
UKM33	East Ayrshire and North Ayrshire Mainland				NUTS 3	(2) IR	3 860	98.26	n.a.	n.a.	11 472
UKM34	Glasgow City				NUTS 3	(3) PU	18 851	100.00	n.a.	n.a.	21 260
UKM35	Inverclyde, East Renfrewshire and Renfrewshire				NUTS 3	(3) PU	7 419	99.77	n.a.	n.a.	n.a.
UKM36	North Lanarkshire				NUTS 3	(3) PU	5 971	99.79	n.a.	n.a.	n.a.
UKM37	South Ayrshire				NUTS 3	(2) IR	2 544	98.16	n.a.	n.a.	n.a.
UKM38	South Lanarkshire				NUTS 3	(2) IR	5 936	99.07	n.a.	n.a.	3 178
UKM4	Highlands and Islands				NUTS 2	(1) PR	5 601	92.87	33.2	12.4	62 278
UKM41	Caithness and Sutherland, Ross and Cromarty				NUTS 3	(1) PR	1 155	92.72	n.a.	n.a.	9 962
UKM42	Inverness and Nairn, Moray, Badenoch and Strathspey				NUTS 3	(1) PR	2 096	97.42	n.a.	n.a.	17 928
UKM43	Lochaber, Skye and Lochalsh, Argyll and The Islands				NUTS 3	(1) PR	1 396	91.75	n.a.	n.a.	28 734
UKM44	Comhairle Nan Eilean (Western Isles)				NUTS 3	(1) PR	359	91.50	n.a.	n.a.	2 338
UKM45	Orkney Islands				NUTS 3	(1) PR	256	84.74	n.a.	n.a.	1 860
UKM46	Shetland Islands				NUTS 3	(1) PR	339	81.30	n.a.	n.a.	1 456
UKN0	Northern Ireland				NUTS 2	(2) IR	32 389	97.74	112.3	15.5	37 006
UKN01	Belfast				NUTS 3	(3) PU	9 500	99.97	n.a.	n.a.	5 494
UKN02	Outer Belfast				NUTS 3	(3) PU	6 188	99.26	n.a.	n.a.	3 486
UKN03	East of Northern Ireland				NUTS 3	(2) IR	4 197	96.28	n.a.	n.a.	6 950
UKN04	North of Northern Ireland				NUTS 3	(2) IR	2 221	94.19	n.a.	n.a.	12 712
UKN05	West and South of Northern Ireland				NUTS 3	(1) PR	5 313	94.19	n.a.	n.a.	8 364
BG11	Severozapaden				NUTS 2	(1) PR	676	77.95	13.3	8.4	1517
BG111	Varna				NUTS 3	(2) IR	123	71.52	n.a.	n.a.	367
BG112	Dobrich				NUTS 3	(1) PR	171	72.30	n.a.	n.a.	573
BG113	Mezdra				NUTS 3	(1) PR	362	83.20	n.a.	n.a.	577
BG12	Severen tsentralen				NUTS 2	(1) PR	1 565	81.87	46.6	11.9	7 708
BG121	Pliven				NUTS 3	(1) PR	368	75.72	n.a.	n.a.	1 855
BG122	Lovech				NUTS 3	(1) PR	288	80.89	n.a.	n.a.	1 855
BG123	Veliko Tarnovo				NUTS 3	(1) PR	386	83.26	n.a.	n.a.	2 427
BG124	Gabrovo				NUTS 3	(1) PR	289	88.88	n.a.	n.a.	1 637
BG125	Ruse				NUTS 3	(2) IR	363	83.29	n.a.	n.a.	819
BG13	Severozapaden				NUTS 2	(1) PR	1 645	80.78	64.6	14.2	81 284
BG131	Varna				NUTS 3	(2) IR	841	93.78	n.a.	n.a.	55 159
BG132	Dobrich				NUTS 3	(1) PR	222	76.01	n.a.	n.a.	23 897
BG133	Shumen				NUTS 3	(2) IR	206	76.09	n.a.	n.a.	1 100
BG134	Triglavshie				NUTS 3	(1) PR	132	70.77	n.a.	n.a.	321 hotels only
BG135	Razgrad				NUTS 3	(1) PR	134	65.81	n.a.	n.a.	437
BG136	Slivitsa				NUTS 3	(1) PR	111	59.03	n.a.	n.a.	380
BG21	Yugozapaden				NUTS 2	(2) IR	5 461	96.40	107.5	12.0	21 443
BG211	Sofia (stifilis)				NUTS 3	(3) PU	4 237	99.28	n.a.	n.a.	10 183
BG212	Sofia				NUTS 3	(1) PR	397	87.92	n.a.	n.a.	4 377
BG213	Blagoevgrad				NUTS 3	(1) PR	384	87.80	n.a.	n.a.	4 754
BG214	Pernik				NUTS 3	(2) IR	228	86.76	n.a.	n.a.	721
BG215	Kyustendil				NUTS 3	(1) PR	228	87.40	n.a.	n.a.	1 408
BG22	Yuzhen tsentralen				NUTS 2	(1) PR	2 499	84.83	108.3	15.0	18 989
BG221	Plovdiv				NUTS 3	(2) IR	922	86.41	n.a.	n.a.	6 248
BG222	Stara Zagora				NUTS 3	(1) PR	669	89.35	n.a.	n.a.	2 361
BG223	Haskovo				NUTS 3	(1) PR	291	78.84	n.a.	n.a.	1 442
BG224	Pazardzhik				NUTS 3	(1) PR	306	83.62	n.a.	n.a.	1 784 hotels only
BG225	Smolyan				NUTS 3	(1) PR	154	76.48	n.a.	n.a.	6 438
BG226	Kardzhali				NUTS 3	(1) PR	157	80.98	n.a.	n.a.	716
BG23	Yugozapaden				NUTS 2	(1) PR	1 015	83.89	39.7	14.1	59 089
BG231	Burgas				NUTS 3	(1) PR	643	90.27	n.a.	n.a.	59 089
BG232	Silven				NUTS 3	(1) PR	213	74.35	n.a.	n.a.	740
BG233	Yambol				NUTS 3	(2) IR	159	75.34	n.a.	n.a.	437
RO01	Nord-Est				NUTS 2	(1) PR	4 275	79.26	459.1	27.1	16 971 2001
RO011	Bacau				NUTS 3	(2) IR	1 105	85.74	n.a.	n.a.	3 554 2001
RO012	Botosani				NUTS 3	(1) PR	338	65.43	n.a.	n.a.	1 326 2001
RO013	Iasi				NUTS 3	(2) IR	1 102	84.34	n.a.	n.a.	3 198 2001
RO014	Neamt				NUTS 3	(2) IR	631	80.89	n.a.	n.a.	2 989 2001
RO015	Suceava				NUTS 3	(1) PR	774	74.63	n.a.	n.a.	5 034 2001
RO016	Vaslui				NUTS 3	(1) PR	327	70.06	n.a.	n.a.	870 2001
RO02	Sud-Est				NUTS 2	(2) IR	4 147	83.76	254.0	22.3	132 053 2001
RO021	Breila				NUTS 3	(2) IR	450	76.13	n.a.	n.a.	2 452 2001
RO022	Buzau				NUTS 3	(1) PR	576	83.84	n.a.	n.a.	2 596 2001
RO023	Constanta				NUTS 3	(2) IR	1 554	91.17	n.a.	n.a.	120 650 2001
RO024	Galati				NUTS 3	(2) IR	859	83.64	n.a.	n.a.	1 273 2001
RO025	Tulcea				NUTS 3	(1) PR	298	76.31	n.a.	n.a.	2 824 2001
RO026	Vrancea				NUTS 3	(1) PR	411	74.41	n.a.	n.a.	2 258 2001
RO03	Sud				NUTS 2	(1) PR	4 577	84.12	365.7	26.0	21 321 2001
RO031	Arges				NUTS 3	(2) IR	1 205	90.93	n.a.	n.a.	4 067 2001

Indicator	Measurement Source	Year	Unit	Calculation	NUTS level	FLAG/OECD / G2 (Context 1)	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 31 - Tourism Infrastructure in Rural Areas	
							GVA in secondary and tertiary sectors Eurostat Economic Accounts 2002	Share of secondary and tertiary sectors in total GVA Eurostat Economic Accounts 2002	Self-employed persons Eurostat Labour Force Survey 2004	Thousands people employed	Share of self-employment in total employment Eurostat Labour Force Survey 2004	Total number of bed places Eurostat 2004	bed places			
RO032	Calarasi				NUTS 3	(2) IR	231	64.24	n.a.	n.a.	n.a.	389 hotels only - 2001				
RO033	Dambovitia				NUTS 3	(2) IR	657	81.20	n.a.	n.a.	2 553 2001					
RO034	Giurgiu				NUTS 3	(1) PR	227	69.35	n.a.	n.a.	850 2001					
RO035	Ialomitia				NUTS 3	(1) PR	340	75.19	n.a.	n.a.	3 208 2001					
RO036	Prahova				NUTS 3	(2) IR	1 485	94.28	n.a.	n.a.	9 357 2001					
RO037	Teleorman				NUTS 3	(1) PR	433	72.97	n.a.	n.a.	867 2001					
RO041	Sud-Vest				NUTS 2	(1) PR	3 303	87.24	249.5	24.2	15 326 2001					
RO041	Doji				NUTS 3	(1) PR	925	91.16	n.a.	n.a.	1 033 2001					
RO042	Gorj				NUTS 3	(1) PR	888	90.78	n.a.	n.a.	1 258 2001					
RO043	Mehedinti				NUTS 3	(1) PR	370	85.40	n.a.	n.a.	1 772 2001					
RO044	Olt				NUTS 3	(1) PR	484	78.35	n.a.	n.a.	825 2001					
RO045	Valcea				NUTS 3	(1) PR	645	85.35	n.a.	n.a.	10 438 2001					
RO05	Vest				NUTS 2	(2) IR	3 645	85.15	119.4	15.2	22 298 2001					
RO051	Arad				NUTS 3	(1) PR	788	82.44	n.a.	n.a.	4 731 2001					
RO052	Caras-Severin				NUTS 3	(1) PR	478	79.80	n.a.	n.a.	8 748 2001					
RO053	Hunedoara				NUTS 3	(2) IR	876	89.06	n.a.	n.a.	4 546 2001					
RO054	Timisoara				NUTS 3	(2) IR	1 593	86.26	n.a.	n.a.	4 273 2001					
RO06	Nord-Vest				NUTS 2	(1) PR	4 399	83.92	215.2	19.4	25 197 2001					
RO061	Bihor				NUTS 3	(1) PR	1 494	85.60	n.a.	n.a.	10 442 2001					
RO062	Bistrita-Nasaud				NUTS 3	(1) PR	367	77.00	n.a.	n.a.	2 570 2001					
RO063	Cluj				NUTS 3	(2) IR	1 460	88.62	n.a.	n.a.	5 905 2001					
RO064	Maramures				NUTS 3	(1) PR	639	83.04	n.a.	n.a.	3 077 2001					
RO065	Satu Mare				NUTS 3	(1) PR	488	78.28	n.a.	n.a.	2 028 2001					
RO066	Sala				NUTS 3	(1) PR	291	77.19	n.a.	n.a.	1 175 2001					
RO07	Centru				NUTS 2	(2) IR	4 826	87.06	136.9	14.1	34 648 2001					
RO071	Alba				NUTS 3	(1) PR	543	81.33	n.a.	n.a.	1 564 2001					
RO072	Brasov				NUTS 3	(2) IR	1 460	92.68	n.a.	n.a.	10 276 2001					
RO073	Covasna				NUTS 3	(1) PR	339	75.46	n.a.	n.a.	3 571 2001					
RO074	Harghita				NUTS 3	(1) PR	483	82.50	n.a.	n.a.	6 552 2001					
RO075	Mures				NUTS 3	(2) IR	962	85.21	n.a.	n.a.	7 482 2001					
RO076	Sibiu				NUTS 3	(2) IR	1 030	91.50	n.a.	n.a.	5 183 2001					
RO08	Bucuresti				NUTS 2	(3) PU	9 156	98.25	51.2	5.4	9 233 2001					
RO081	Bucuresti (capital)				NUTS 3	(3) PU	8 344	98.91	n.a.	n.a.	7 993 hotels only - 2001					
RO082	Ifov				NUTS 3	(2) IR	812	55.01	n.a.	n.a.	1 242 2001					

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD / G2 (Context 1)	Objective 33 - Development of Services Sector		Objective 34 - Net Migration		Objective 35 - Life-Long Learning in Rural Areas	
									Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002	%	Net migration crude rate Eurostat Population statistics 2003 2002 for EL, 2001 for FR, IE, SK, 1999 for LU	rate per 1000	% of 25-64 y.o. participating in education and training Eurostat Labour Force Survey 2004	%
					DG AGRI - G2		DG AGRI - G2		DG AGRI-G2		DG AGRI-G2			
BE10	Rég. de Bruxelles-Capitale/Brussels Hoofdstedelijk Gew.	NUTS 2	(3) PU	87,87	3,5	10,4								
BE100	Arr. de Bruxelles-Capitale/Arr. van Brussel-Hoofdstad	NUTS 3	(3) PU	87,87	n.a.	n.a.								
BE21	Prov. Antwerpen	NUTS 2	(3) PU	67,14	4,0	9,3								
BE211	Arr. Antwerpen	NUTS 3	(3) PU	69,67	n.a.	n.a.								
BE212	Arr. Mechelen	NUTS 3	(3) PU	71,88	n.a.	n.a.								
BE213	Arr. Turnhout	NUTS 3	(3) PU	56,44	n.a.	n.a.								
BE22	Prov. Limburg (B)	NUTS 2	(3) PU	61,27	2,9	7,5								
BE221	Arr. Hasselt	NUTS 3	(3) PU	59,46	n.a.	n.a.								
BE222	Arr. Maastricht	NUTS 3	(3) PU	60,65	n.a.	n.a.								
BE223	Arr. Tongeren	NUTS 3	(3) PU	68,55	n.a.	n.a.								
BE23	Prov. Oost-Vlaanderen	NUTS 2	(3) PU	66,14	2,8	10,9								
BE231	Arr. Aalst	NUTS 3	(3) PU	75,62	n.a.	n.a.								
BE232	Arr. Dendermonde	NUTS 3	(3) PU	62,92	n.a.	n.a.								
BE233	Arr. Eeklo	NUTS 3	(3) PU	65,32	n.a.	n.a.								
BE234	Arr. Gent	NUTS 3	(3) PU	67,48	n.a.	n.a.								
BE235	Arr. Oudenaarde	NUTS 3	(3) PU	51,56	n.a.	n.a.								
BE236	Arr. Sint-Niklaas	NUTS 3	(3) PU	64,17	n.a.	n.a.								
BE24	Prov. Vlaams Brabant	NUTS 2	(3) PU	80,15	3,4	12,5								
BE241	Arr. Halle-Vilvoorde	NUTS 3	(3) PU	81,60	n.a.	n.a.								
BE242	Arr. Leuven	NUTS 3	(3) PU	77,70	n.a.	n.a.								
BE25	Prov. West-Vlaanderen	NUTS 2	(3) PU	64,64	2,8	8,5								
BE251	Arr. Brugge	NUTS 3	(3) PU	74,70	n.a.	n.a.								
BE252	Arr. Diksmuide	NUTS 3	(2) IR	69,36	n.a.	n.a.								
BE253	Arr. Ieper	NUTS 3	(3) PU	57,08	n.a.	n.a.								
BE254	Arr. Kortrijk	NUTS 3	(3) PU	60,95	n.a.	n.a.								
BE255	Arr. Oostende	NUTS 3	(3) PU	80,22	n.a.	n.a.								
BE256	Arr. Roeselare	NUTS 3	(3) PU	58,05	n.a.	n.a.								
BE257	Arr. Tielt	NUTS 3	(3) PU	41,98	n.a.	n.a.								
BE258	Arr. Veurne	NUTS 3	(2) IR	78,75	n.a.	n.a.								
BE31	Prov. Brabant Wallon	NUTS 2	(3) PU	74,92	5,9	10,0								
BE310	Arr. Nivelles	NUTS 3	(3) PU	74,92	n.a.	n.a.								
BE32	Prov. Hainaut	NUTS 2	(3) PU	72,20	2,1	4,3								
BE321	Arr. Ath	NUTS 3	(2) IR	72,13	n.a.	n.a.								
BE322	Arr. Charleroi	NUTS 3	(3) PU	67,14	n.a.	n.a.								
BE323	Arr. Mons	NUTS 3	(3) PU	78,89	n.a.	n.a.								
BE324	Arr. Mouscron	NUTS 3	(3) PU	65,12	n.a.	n.a.								
BE325	Arr. Soignies	NUTS 3	(3) PU	75,39	n.a.	n.a.								
BE326	Arr. Thuin	NUTS 3	(2) IR	77,52	n.a.	n.a.								
BE327	Arr. Tournai	NUTS 3	(3) PU	75,22	n.a.	n.a.								
BE33	Prov. Liège	NUTS 2	(2) IR	71,10	4,2	6,1								
BE331	Arr. Huy	NUTS 3	(2) IR	62,95	n.a.	n.a.								
BE332	Arr. Liège	NUTS 3	(3) PU	74,06	n.a.	n.a.								
BE333	Arr. Verviers	NUTS 3	(2) IR	68,60	n.a.	n.a.								
BE334	Arr. Waremmé	NUTS 3	(2) IR	72,85	n.a.	n.a.								
BE34	Prov. Luxembourg (B)	NUTS 2	(1) PR	73,73	4,4	5,3								
BE341	Arr. Arlon	NUTS 3	(2) IR	78,72	n.a.	n.a.								
BE342	Arr. Bastogne	NUTS 3	(1) PR	71,67	n.a.	n.a.								
BE343	Arr. Marche-en-Famenne	NUTS 3	(1) PR	80,01	n.a.	n.a.								
BE344	Arr. Neufchâteau	NUTS 3	(1) PR	74,87	n.a.	n.a.								
BE345	Arr. Virton	NUTS 3	(1) PR	57,69	n.a.	n.a.								
BE35	Prov. Namur	NUTS 2	(2) IR	79,43	4,6	6,0								
BE351	Arr. Dinant	NUTS 3	(1) PR	82,36	n.a.	n.a.								
BE352	Arr. Namur	NUTS 3	(2) IR	78,20	n.a.	n.a.								
BE353	Arr. Philippeville	NUTS 3	(1) PR	82,88	n.a.	n.a.								
CZ01	Praha	NUTS 2	(3) PU	83,44	6,1	11,2								
CZ02	Hlavní mesto Praha	NUTS 3	(3) PU	83,44	n.a.	n.a.								
CZ020	Stredoceský	NUTS 2	(2) IR	49,93	8,5	4,2								
CZ03	Jihozápad	NUTS 2	(2) IR	49,99	2,7	4,5								
CZ031	Jihočeský	NUTS 3	(2) IR	48,90	n.a.	n.a.								
CZ032	Plzeňský	NUTS 3	(2) IR	51,18	n.a.	n.a.								
CZ04	Severozápad	NUTS 2	(2) IR	51,68	2,1	4,8								
CZ041	Karlovarský	NUTS 3	(2) IR	52,12	n.a.	n.a.								
CZ042	Ústecký	NUTS 3	(2) IR	51,51	n.a.	n.a.								
CZ05	Severovýchod	NUTS 2	(2) IR	49,20	0,3	5,0								
CZ051	Liberecký	NUTS 3	(2) IR	46,75	n.a.	n.a.								
CZ052	Královhradecký	NUTS 3	(2) IR	50,63	n.a.	n.a.								
CZ053	Pardubický	NUTS 3	(2) IR	49,63	n.a.	n.a.								
CZ06	Jihovýchod	NUTS 2	(2) IR	53,79	2,0	6,4								

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
								Gz (Context 1)		Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL; 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25_64 y.o. participating in education and training Eurostat Labour Force Survey 2004 %
										DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
DE148					Ravensburg		NUTS 3	(2) IR		68.22	n.a.	n.a.
DE149					Sigmaringen		NUTS 3	(1) PR		59.81	n.a.	n.a.
DE21	Oberbayern						NUTS 2	(2) IR		74.29	5.8	7.9
DE211					Ingolstadt, Kreisfreie Stadt		NUTS 3	(3) PU		39.75	n.a.	n.a.
DE212					München, Kreisfreie Stadt		NUTS 3	(3) PU		77.14	n.a.	n.a.
DE213					Rosenheim, Kreisfreie Stadt		NUTS 3	(3) PU		73.63	n.a.	n.a.
DE214					Altötting		NUTS 3	(2) IR		41.57	n.a.	n.a.
DE215	Berchtesgadener Land						NUTS 3	(2) IR		77.92	n.a.	n.a.
DE216					Bad Tölz-Wolfratshausen		NUTS 3	(2) IR		70.28	n.a.	n.a.
DE217					Dachau		NUTS 3	(2) IR		67.06	n.a.	n.a.
DE218					Ebersberg		NUTS 3	(2) IR		75.71	n.a.	n.a.
DE219					Eichstätt		NUTS 3	(1) PR		60.76	n.a.	n.a.
DE21A					Erding		NUTS 3	(1) PR		79.76	n.a.	n.a.
DE21B					Friesing		NUTS 3	(2) IR		78.84	n.a.	n.a.
DE21C					Fürstentumdruck		NUTS 3	(3) PU		79.77	n.a.	n.a.
DE21D					Garmisch-Partenkirchen		NUTS 3	(1) PR		85.91	n.a.	n.a.
DE21E					Landberg am Lech		NUTS 3	(1) PR		74.58	n.a.	n.a.
DE21F					Miesbach		NUTS 3	(2) IR		77.44	n.a.	n.a.
DE21G					Mühldorf am Inn		NUTS 3	(2) IR		61.21	n.a.	n.a.
DE21H					München, Landkreis		NUTS 3	(3) PU		87.16	n.a.	n.a.
DE21I					Neuburg-Schrobenhausen		NUTS 3	(2) IR		60.82	n.a.	n.a.
DE21J					Pfaffenhofen am Inn		NUTS 3	(2) IR		62.70	n.a.	n.a.
DE21K					Rosenheim, Landkreis		NUTS 3	(2) IR		68.60	n.a.	n.a.
DE21L					Sarnberg		NUTS 3	(3) PU		76.63	n.a.	n.a.
DE21M					Traunstein		NUTS 3	(1) PR		62.57	n.a.	n.a.
DE21N	Weinheim-Schongau						NUTS 3	(2) IR		59.42	n.a.	n.a.
DE22	Niederbayern						NUTS 2	(1) PR		58.82	3.6	5.6
DE221					Landshut, Kreisfreie Stadt		NUTS 3	(3) PU		68.89	n.a.	n.a.
DE222					Passau, Kreisfreie Stadt		NUTS 3	(3) PU		71.77	n.a.	n.a.
DE223					Straubing, Kreisfreie Stadt		NUTS 3	(3) PU		76.04	n.a.	n.a.
DE224					Deggendorf		NUTS 3	(1) PR		60.79	n.a.	n.a.
DE225					Freyung-Grainau		NUTS 3	(1) PR		65.46	n.a.	n.a.
DE226					Kellheim		NUTS 3	(2) IR		55.80	n.a.	n.a.
DE227					Landshut, Landkreis		NUTS 3	(1) PR		52.93	n.a.	n.a.
DE228					Passau, Landkreis		NUTS 3	(1) PR		63.94	n.a.	n.a.
DE229					Regen		NUTS 3	(1) PR		64.83	n.a.	n.a.
DE22A					Rottal-Im		NUTS 3	(1) PR		62.58	n.a.	n.a.
DE22B					Straubing-Bogen		NUTS 3	(1) PR		63.98	n.a.	n.a.
DE22C					Dingolfing-Landau		NUTS 3	(1) PR		27.46	n.a.	n.a.
DE23	Oberpfalz						NUTS 2	(1) PR		63.96	2.3	6.9
DE231					Amberg, Kreisfreie Stadt		NUTS 3	(3) PU		65.63	n.a.	n.a.
DE232					Regensburg, Kreisfreie Stadt		NUTS 3	(3) PU		63.17	n.a.	n.a.
DE233					Weiden in der Oberpfalz, Kreisfreie Stadt		NUTS 3	(3) PU		80.21	n.a.	n.a.
DE234					Amberg-Weizbach		NUTS 3	(1) PR		63.68	n.a.	n.a.
DE235					Cham		NUTS 3	(1) PR		64.56	n.a.	n.a.
DE236					Neumarkt in der Oberpfalz		NUTS 3	(1) PR		61.47	n.a.	n.a.
DE237					Neustadt an der Waldnaab		NUTS 3	(1) PR		71.07	n.a.	n.a.
DE238					Regensburg, Landkreis		NUTS 3	(2) IR		59.61	n.a.	n.a.
DE239					Schwandorf		NUTS 3	(1) PR		55.20	n.a.	n.a.
DE23A					Trischenreuth		NUTS 3	(1) PR		62.31	n.a.	n.a.
DE24	Oberfranken						NUTS 2	(2) IR		62.31	0.4	7.6
DE241					Bamberg, Kreisfreie Stadt		NUTS 3	(3) PU		61.59	n.a.	n.a.
DE242					Bayreuth, Kreisfreie Stadt		NUTS 3	(3) PU		73.78	n.a.	n.a.
DE243					Coburg, Kreisfreie Stadt		NUTS 3	(3) PU		67.64	n.a.	n.a.
DE244					Hof, Kreisfreie Stadt		NUTS 3	(3) PU		75.90	n.a.	n.a.
DE245					Bamberg, Landkreis		NUTS 3	(2) IR		62.20	n.a.	n.a.
DE246					Bayreuth, Landkreis		NUTS 3	(1) PR		67.27	n.a.	n.a.
DE247					Coburg, Landkreis		NUTS 3	(2) IR		42.21	n.a.	n.a.
DE248					Forchheim		NUTS 3	(2) IR		68.47	n.a.	n.a.
DE249					Hof, Landkreis		NUTS 3	(1) PR		53.42	n.a.	n.a.
DE24A					Kronach		NUTS 3	(1) PR		54.21	n.a.	n.a.
DE24B					Kulmbach		NUTS 3	(1) PR		58.61	n.a.	n.a.
DE24C					Lichtenfels		NUTS 3	(2) IR		65.56	n.a.	n.a.
DE24D					Wunsiedel im Fichtelgebirge		NUTS 3	(2) IR		59.56	n.a.	n.a.
DE25	Mittelfranken						NUTS 2	(2) IR		69.34	3.3	7.5
DE251					Ansbach, Kreisfreie Stadt		NUTS 3	(3) PU		71.40	n.a.	n.a.
DE252					Erlangen, Kreisfreie Stadt		NUTS 3	(3) PU		62.31	n.a.	n.a.
DE253					Fürth, Kreisfreie Stadt		NUTS 3	(3) PU		81.42	n.a.	n.a.
DE254					Nürnberg, Kreisfreie Stadt		NUTS 3	(3) PU		73.92	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7
								Gz	(Context 1)
					DE255	Schwabach, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE256	Ansbach, Landkreis	NUTS 3	(1)	PR
					DE257	Erlangen-Hochstadt	NUTS 3	(3)	PU
					DE258	Fürth, Landkreis	NUTS 3	(3)	PU
					DE259	Neumarkter Land	NUTS 3	(2)	IR
					DE26A	Neustadt an der Aisch-Bad Windsheim	NUTS 3	(1)	PR
					DE26B	Roth	NUTS 3	(1)	PR
					DE26C	Weilenburg-Gunzenhausen	NUTS 3	(1)	PR
					DE26	Unterfranken	NUTS 2	(2)	IR
					DE261	Aschaffenburg, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE262	Schweinfurt, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE263	Würzburg, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE264	Aschaffenburg, Landkreis	NUTS 3	(3)	PU
					DE265	Bad Kissingen	NUTS 3	(1)	PR
					DE266	Rhon-Grabfeld	NUTS 3	(1)	PR
					DE267	Hallertau	NUTS 3	(1)	PR
					DE268	Kitzingen	NUTS 3	(2)	IR
					DE269	Miltenberg	NUTS 3	(2)	IR
					DE26A	Main-Spessart	NUTS 3	(2)	IR
					DE26B	Schweinfurt, Landkreis	NUTS 3	(2)	IR
					DE26C	Würzburg, Landkreis	NUTS 3	(2)	IR
					DE27	Schwaben	NUTS 2	(2)	IR
					DE271	Augsburg, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE272	Kaufbeuren, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE273	Kempten (Allgäu), Kreisfreie Stadt	NUTS 3	(3)	PU
					DE274	Memmingen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE275	Aichach-Fließberg	NUTS 3	(2)	IR
					DE276	Augsburg, Landkreis	NUTS 3	(2)	IR
					DE277	Dillingen an der Donau	NUTS 3	(2)	IR
					DE278	Günzburg	NUTS 3	(2)	IR
					DE279	Neu-Ulm	NUTS 3	(2)	IR
					DE27A	Landau (Bodensee)	NUTS 3	(2)	IR
					DE27B	Ostallgäu	NUTS 3	(1)	PR
					DE27C	Unterallgäu	NUTS 3	(1)	PR
					DE27D	Donau-Ries	NUTS 3	(1)	PR
					DE27E	Oberallgäu	NUTS 3	(1)	PR
					DE30	Berlin	NUTS 2	(3)	PU
					DE300	Berlin	NUTS 3	(3)	PU
					DE41	Brandenburg - Nordost	NUTS 2	(2)	IR
					DE411	Frankfurt (Oder), Kreisfreie Stadt	NUTS 3	(3)	PU
					DE412	Barnim	NUTS 3	(2)	IR
					DE413	Märkisch-Oderland	NUTS 3	(2)	IR
					DE414	Oberhavel	NUTS 3	(2)	IR
					DE415	Oder-Spree	NUTS 3	(2)	IR
					DE416	Ostprignitz-Ruppin	NUTS 3	(1)	PR
					DE417	Pignitz	NUTS 3	(1)	PR
					DE418	Uckermark	NUTS 3	(1)	PR
					DE42	Brandenburg - Südwest	NUTS 2	(1)	PR
					DE421	Brandenburg an der Havel, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE422	Cottbus, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE423	Potsdam, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE424	Dahme-Spreewald	NUTS 3	(1)	PR
					DE425	Elbe-Elster	NUTS 3	(1)	PR
					DE426	Havelland	NUTS 3	(2)	IR
					DE427	Oberspreewald-Lausitz	NUTS 3	(2)	IR
					DE428	Potsdam-Mittelmark	NUTS 3	(2)	IR
					DE429	Spreewald-Nahe	NUTS 3	(2)	IR
					DE42A	Telow-Fläming	NUTS 3	(2)	IR
					DE50	Bremen	NUTS 2	(3)	PU
					DE501	Bremen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE502	Bremerhaven, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE60	Hamburg	NUTS 2	(3)	PU
					DE600	Hamburg	NUTS 3	(3)	PU
					DE71	Darmstadt	NUTS 2	(3)	PU
					DE711	Darmstadt, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE712	Frankfurt am Main, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE713	Offenbach am Main, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE714	Wiesbaden, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE715	Bergstraße	NUTS 3	(3)	PU

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	Eurostat Economic Accounts 2002
	%
	DG AGR1 - G2

Objective 34 - Net Migration	
Net migration crude rate	Eurostat Population statistics 2003
	2002 for EL, 2001 for FR, IE, SK, 1989 for UK
	rate per 1000
	DG AGR1-G2

Objective 35 - Life-Long Learning in Rural Areas	
% of 25-64 yo. participating in education and training	Eurostat Labour Force Survey 2004
	%
	DG AGR1-G2

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG/OECD7 GZ (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
									Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL; 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25_64 y.o. participating in education and training Eurostat Labour Force Survey 2004 %
									DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
DE716	Darmstadt-Dieburg				NUTS 3	(3) PU		70.77	n.a.	n.a.	n.a.
DE717	Groß-Gerau				NUTS 3	(3) PU		69.67	n.a.	n.a.	n.a.
DE718	Hochtaunuskreis				NUTS 3	(3) PU		77.84	n.a.	n.a.	n.a.
DE719	Main-Kinzig-Kreis				NUTS 3	(3) PU		62.87	n.a.	n.a.	n.a.
DE71A	Main-Taunus-Kreis				NUTS 3	(3) PU		83.26	n.a.	n.a.	n.a.
DE71B	Odenwaldkreis				NUTS 3	(3) PU		60.82	n.a.	n.a.	n.a.
DE71C	Offenbach-Landkreis				NUTS 3	(3) PU		78.25	n.a.	n.a.	n.a.
DE71D	Rheingau-Taunus-Kreis				NUTS 3	(3) PU		77.07	n.a.	n.a.	n.a.
DE71E	Weitraukreis				NUTS 3	(3) PU		73.51	n.a.	n.a.	n.a.
DE72	Gießen				NUTS 2	(2) IR		66.05	1.0	9.1	6.2
DE721	Gießen, Landkreis				NUTS 3	(3) PU		77.40	n.a.	n.a.	n.a.
DE722	Lahn-Dill-Kreis				NUTS 3	(3) PU		54.71	n.a.	n.a.	n.a.
DE723	Limburg-Weilburg				NUTS 3	(3) PU		72.88	n.a.	n.a.	n.a.
DE724	Marburg-Biedenkopf				NUTS 3	(3) PU		60.71	n.a.	n.a.	n.a.
DE725	Vogelsbergkreis				NUTS 3	(3) PU		69.05	n.a.	n.a.	n.a.
DE73	Kassel				NUTS 2	(2) IR		68.62	0.7	6.2	6.2
DE731	Kassel, Kreisfreie Stadt				NUTS 3	(3) PU		78.34	n.a.	n.a.	n.a.
DE732	Fulda				NUTS 3	(3) PU		69.54	n.a.	n.a.	n.a.
DE733	Hersfeld-Rotenburg				NUTS 3	(3) PU		65.62	n.a.	n.a.	n.a.
DE734	Kassel, Landkreis				NUTS 3	(3) PU		61.41	n.a.	n.a.	n.a.
DE735	Schulam-Eder-Kreis				NUTS 3	(3) PU		69.93	n.a.	n.a.	n.a.
DE736	Waldeck-Frankenberg				NUTS 3	(3) PU		59.66	n.a.	n.a.	n.a.
DE737	Wein-Weißener-Kreis				NUTS 3	(3) PU		68.07	n.a.	n.a.	n.a.
DE80	Mecklenburg-Vorpommern				NUTS 2	(2) IR		76.95	-4.3	9.0	6.8
DE801	Greifswald, Kreisfreie Stadt				NUTS 3	(3) PU		87.49	n.a.	n.a.	n.a.
DE802	Neubrandenburg, Kreisfreie Stadt				NUTS 3	(3) PU		82.73	n.a.	n.a.	n.a.
DE803	Rostock, Kreisfreie Stadt				NUTS 3	(3) PU		84.37	n.a.	n.a.	n.a.
DE804	Schwedt, Kreisfreie Stadt				NUTS 3	(3) PU		84.63	n.a.	n.a.	n.a.
DE805	Straßburg, Kreisfreie Stadt				NUTS 3	(3) PU		88.48	n.a.	n.a.	n.a.
DE806	Wismar, Kreisfreie Stadt				NUTS 3	(3) PU		60.89	n.a.	n.a.	n.a.
DE807	Bad Döberan				NUTS 3	(1) PR		73.85	n.a.	n.a.	n.a.
DE808	Demmin				NUTS 3	(1) PR		65.51	n.a.	n.a.	n.a.
DE809	Güstrow				NUTS 3	(1) PR		67.92	n.a.	n.a.	n.a.
DE80A	Ludwigslust				NUTS 3	(1) PR		67.76	n.a.	n.a.	n.a.
DE80B	Mecklenburg-Strelitz				NUTS 3	(1) PR		77.92	n.a.	n.a.	n.a.
DE80C	Müritz				NUTS 3	(1) PR		70.38	n.a.	n.a.	n.a.
DE80D	Nordvorpommern				NUTS 3	(1) PR		74.64	n.a.	n.a.	n.a.
DE80E	Nordwestmecklenburg				NUTS 3	(1) PR		63.11	n.a.	n.a.	n.a.
DE80F	Ostvorpommern				NUTS 3	(1) PR		75.04	n.a.	n.a.	n.a.
DE80G	Parochim				NUTS 3	(1) PR		73.87	n.a.	n.a.	n.a.
DE80H	Rügen				NUTS 3	(1) PR		82.36	n.a.	n.a.	n.a.
DE80I	Uecker-Randow				NUTS 3	(1) PR		81.42	n.a.	n.a.	n.a.
DE91	Braunschweig				NUTS 2	(2) IR		57.75	1.7	6.8	6.8
DE911	Braunschweig, Kreisfreie Stadt				NUTS 3	(3) PU		74.75	n.a.	n.a.	n.a.
DE912	Salzgitter, Kreisfreie Stadt				NUTS 3	(3) PU		42.95	n.a.	n.a.	n.a.
DE913	Wolfsburg, Kreisfreie Stadt				NUTS 3	(3) PU		22.72	n.a.	n.a.	n.a.
DE914	Gifhorn				NUTS 3	(2) IR		69.76	n.a.	n.a.	n.a.
DE915	Göttingen				NUTS 3	(2) IR		74.69	n.a.	n.a.	n.a.
DE916	Geslar				NUTS 3	(3) PU		67.63	n.a.	n.a.	n.a.
DE917	Helmestedt				NUTS 3	(2) IR		64.58	n.a.	n.a.	n.a.
DE918	Northeim				NUTS 3	(1) PR		63.97	n.a.	n.a.	n.a.
DE919	Osterode am Harz				NUTS 3	(3) PU		51.20	n.a.	n.a.	n.a.
DE91A	Peine				NUTS 3	(2) IR		65.05	n.a.	n.a.	n.a.
DE91B	Wolfenbüttel				NUTS 3	(2) IR		73.87	n.a.	n.a.	n.a.
DE92	Hannover				NUTS 2	(2) IR		72.53	2.3	6.4	6.4
DE922	Diepholz				NUTS 3	(1) PR		68.95	n.a.	n.a.	n.a.
DE923	Hameln-Pyrmont				NUTS 3	(2) IR		68.25	n.a.	n.a.	n.a.
DE925	Hildesheim				NUTS 3	(2) IR		68.38	n.a.	n.a.	n.a.
DE926	Holzminde				NUTS 3	(2) IR		53.45	n.a.	n.a.	n.a.
DE927	Holzminde (Weser)				NUTS 3	(1) PR		56.15	n.a.	n.a.	n.a.
DE928	Schaumburg				NUTS 3	(3) PU		66.64	n.a.	n.a.	n.a.
DE929	Region Hannover				NUTS 3	(3) PU		77.04	n.a.	n.a.	n.a.
DE93	Lüneburg				NUTS 2	(2) IR		71.58	5.4	6.5	6.5
DE931	Celle				NUTS 3	(2) IR		66.20	n.a.	n.a.	n.a.
DE932	Cuxhaven				NUTS 3	(1) PR		75.28	n.a.	n.a.	n.a.
DE933	Harburg				NUTS 3	(2) IR		82.53	n.a.	n.a.	n.a.
DE934	Lüchow-Dannewitz				NUTS 3	(1) PR		65.51	n.a.	n.a.	n.a.
DE935	Lüneburg, Landkreis				NUTS 3	(2) IR		74.64	n.a.	n.a.	n.a.
DE936	Osterholz				NUTS 3	(2) IR		75.99	n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD7
								GZ	(Context 1)
					DE937	Rotenburg (Wümme)	NUTS 3	(1)	PR
					DE938	Sollau-Fallingbostal	NUTS 3	(1)	PR
					DE939	Stade	NUTS 3	(2)	IR
					DE98A	Uetzen	NUTS 3	(2)	IR
					DE98B	Venden	NUTS 3	(2)	IR
					DE94	Weser-Ems	NUTS 2	(2)	IR
					DE941	Delmenhorst, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE942	Emden, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE943	Oldenburger (Oldenburg), Kreisfreie Stadt	NUTS 3	(3)	PU
					DE944	Osnabrück, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE945	Wilhelmshaven, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE946	Ammerland	NUTS 3	(2)	IR
					DE947	Aurich	NUTS 3	(2)	IR
					DE948	Cloppenburg	NUTS 3	(2)	IR
					DE949	Emsland	NUTS 3	(1)	PR
					DE94A	Friesland	NUTS 3	(1)	PR
					DE94B	Grafschaft Bentheim	NUTS 3	(2)	IR
					DE94C	Leer	NUTS 3	(2)	IR
					DE94D	Oldenburger, Landkreis	NUTS 3	(1)	PR
					DE94E	Osnabrück, Landkreis	NUTS 3	(2)	IR
					DE94F	Vechta	NUTS 3	(2)	IR
					DE94G	Wesermarsch	NUTS 3	(2)	IR
					DE94H	Wittmund	NUTS 3	(1)	PR
					DE41	Düsseldorf	NUTS 2	(3)	PU
					DE411	Düsseldorf, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE412	Duisburg, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE413	Essen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE414	Krefeld, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE415	Mönchengladbach, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE416	Mülheim an der Ruhr, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE417	Oberhausen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE418	Remscheid, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE419	Solingen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE41A	Wuppertal, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE41B	Kleve	NUTS 3	(3)	PU
					DE41C	Mettmann	NUTS 3	(3)	PU
					DE41D	Neuss	NUTS 3	(3)	PU
					DE41E	Viersen	NUTS 3	(3)	PU
					DE41F	Wesel	NUTS 3	(3)	PU
					DE42	Köln	NUTS 2	(3)	PU
					DE421	Aachen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE422	Bonn, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE423	Köln, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE424	Levokusen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE425	Aachen, Landkreis	NUTS 3	(3)	PU
					DE426	Düren	NUTS 3	(3)	PU
					DE427	Erfkreis	NUTS 3	(3)	PU
					DE428	Euskirchen	NUTS 3	(2)	IR
					DE429	Heinsberg	NUTS 3	(3)	PU
					DE42A	Oberbergischer Kreis	NUTS 3	(3)	PU
					DE42B	Rheinisch-Bergischer-Kreis	NUTS 3	(3)	PU
					DE42C	Rhein-Sieg-Kreis	NUTS 3	(3)	PU
					DE43	Münster	NUTS 2	(3)	PU
					DE431	Bottrop, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE432	Gelsenkirchen, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE433	Münster, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE434	Borken	NUTS 3	(3)	PU
					DE435	Coesfeld	NUTS 3	(2)	IR
					DE436	Recklinghausen	NUTS 3	(3)	PU
					DE437	Steinfurt	NUTS 3	(3)	PU
					DE438	Warendorf	NUTS 3	(2)	IR
					DE44	Detmold	NUTS 2	(3)	PU
					DE441	Bielefeld, Kreisfreie Stadt	NUTS 3	(3)	PU
					DE442	Gütersloh	NUTS 3	(3)	PU
					DE443	Herford	NUTS 3	(3)	PU
					DE444	Höxter	NUTS 3	(2)	IR
					DE445	Lippe	NUTS 3	(3)	PU
					DE446	Minden-Lübbecke	NUTS 3	(2)	IR
					DE447	Paderborn	NUTS 3	(2)	IR

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	72.25
Eurostat	n.a.
Economic Accounts	n.a.
2002	n.a.
%	n.a.
DG AGR1 - G2	n.a.

Objective 34 - Net Migration	
Net migration crude rate	n.a.
Eurostat	n.a.
Population statistics	n.a.
2003	n.a.
2002 for EL, 2001 for FR, IE, SK, 1989 for UK	n.a.
rate per 1000	n.a.
DG AGR1-G2	n.a.

Objective 35 - Life-Long Learning in Rural Areas	
% of 25_64 yo. participating in education and training	n.a.
Eurostat	n.a.
Labour Force Survey	n.a.
2004	n.a.
%	n.a.
DG AGR1-G2	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
										Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL; 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25_64 y.o. participating in education and training Eurostat Labour Force Survey 2004 %
										DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
DEA5	Arnsberg				DEA5		NUTS 2	(3)	PU	66.80	-1.2	6.2
DEA51	Bochum, Kreisfreie Stadt				DEA51		NUTS 3	(3)	PU	80.54	n.a.	n.a.
DEA52	Dortmund, Kreisfreie Stadt				DEA52		NUTS 3	(3)	PU	79.48	n.a.	n.a.
DEA53	Hagen, Kreisfreie Stadt				DEA53		NUTS 3	(3)	PU	68.96	n.a.	n.a.
DEA54	Hamm, Kreisfreie Stadt				DEA54		NUTS 3	(3)	PU	75.98	n.a.	n.a.
DEA55	Herne, Kreisfreie Stadt				DEA55		NUTS 3	(3)	PU	75.26	n.a.	n.a.
DEA56	Ennepe-Ruhr-Kreis				DEA56		NUTS 3	(3)	PU	60.21	n.a.	n.a.
DEA57	Hochsauerlandkreis				DEA57		NUTS 3	(1)	PR	59.49	n.a.	n.a.
DEA58	Märkischer Kreis				DEA58		NUTS 3	(3)	PU	50.58	n.a.	n.a.
DEA59	Olive				DEA59		NUTS 3	(2)	IR	47.91	n.a.	n.a.
DEA5A	Siegen-Wittgenstein				DEA5A		NUTS 3	(2)	IR	59.90	n.a.	n.a.
DEA5B	Soest				DEA5B		NUTS 3	(2)	IR	59.25	n.a.	n.a.
DEA5C	Ulm				DEA5C		NUTS 3	(3)	PU	70.69	n.a.	n.a.
DEB1	Koblenz				DEB1		NUTS 2	(2)	IR	69.16	3.1	5.1
DEB11	Koblenz, Kreisfreie Stadt				DEB11		NUTS 3	(3)	PU	82.34	n.a.	n.a.
DEB12	Ahrweiler				DEB12		NUTS 3	(2)	IR	76.21	n.a.	n.a.
DEB13	Altenkirchen (Westenwald)				DEB13		NUTS 3	(2)	IR	63.13	n.a.	n.a.
DEB14	Bad Kreuznach				DEB14		NUTS 3	(2)	IR	68.23	n.a.	n.a.
DEB15	Birkenfeld				DEB15		NUTS 3	(2)	IR	70.84	n.a.	n.a.
DEB16	Cochem-Zell				DEB16		NUTS 3	(1)	PR	73.97	n.a.	n.a.
DEB17	Majenz-Koblenz				DEB17		NUTS 3	(2)	IR	68.03	n.a.	n.a.
DEB18	Neuwied				DEB18		NUTS 3	(3)	PU	61.13	n.a.	n.a.
DEB19	Rhein-Lahn-Kreis				DEB19		NUTS 3	(1)	PR	60.85	n.a.	n.a.
DEB1A	Rhein-Lahn-Kreis				DEB1A		NUTS 3	(2)	IR	68.66	n.a.	n.a.
DEB1B	Westerwaldkreis				DEB1B		NUTS 3	(2)	IR	64.96	n.a.	n.a.
DEB2	Trier				DEB2		NUTS 2	(2)	IR	69.17	2.2	6.2
DEB21	Trier, Kreisfreie Stadt				DEB21		NUTS 3	(3)	PU	77.95	n.a.	n.a.
DEB22	Berncastel-Wittlich				DEB22		NUTS 3	(1)	PR	64.03	n.a.	n.a.
DEB23	Bliesgau-Prüm				DEB23		NUTS 3	(1)	PR	61.92	n.a.	n.a.
DEB24	Dahn				DEB24		NUTS 3	(1)	PR	64.16	n.a.	n.a.
DEB25	Trier-Saarburg				DEB25		NUTS 3	(2)	IR	69.84	n.a.	n.a.
DEB3	Rheinhesen-Platz				DEB3		NUTS 2	(3)	PU	64.07	2.3	6.3
DEB31	Frankenthal (Platz), Kreisfreie Stadt				DEB31		NUTS 3	(3)	PU	56.00	n.a.	n.a.
DEB32	Kaiserslautern, Kreisfreie Stadt				DEB32		NUTS 3	(3)	PU	70.78	n.a.	n.a.
DEB33	Landau in der Pfalz, Kreisfreie Stadt				DEB33		NUTS 3	(3)	PU	82.11	n.a.	n.a.
DEB34	Ludwigshafen am Rhein, Kreisfreie Stadt				DEB34		NUTS 3	(3)	PU	34.49	n.a.	n.a.
DEB35	Mainz, Kreisfreie Stadt				DEB35		NUTS 3	(3)	PU	79.37	n.a.	n.a.
DEB36	Neustadt an der Weinstraße, Kreisfreie Stadt				DEB36		NUTS 3	(3)	PU	84.37	n.a.	n.a.
DEB37	Primsens, Kreisfreie Stadt				DEB37		NUTS 3	(3)	PU	69.12	n.a.	n.a.
DEB38	Speyer, Kreisfreie Stadt				DEB38		NUTS 3	(3)	PU	69.79	n.a.	n.a.
DEB3A	Worms, Kreisfreie Stadt				DEB3A		NUTS 3	(3)	PU	66.23	n.a.	n.a.
DEB3B	Zweibrücken, Kreisfreie Stadt				DEB3B		NUTS 3	(3)	PU	65.56	n.a.	n.a.
DEB3C	Alzey-Worms				DEB3C		NUTS 3	(2)	IR	78.20	n.a.	n.a.
DEB3D	Bad Dürkheim				DEB3D		NUTS 3	(3)	PU	70.64	n.a.	n.a.
DEB3E	Donnersbergkreis				DEB3E		NUTS 3	(2)	IR	59.38	n.a.	n.a.
DEB3F	Germesheim				DEB3F		NUTS 3	(2)	IR	44.57	n.a.	n.a.
DEB3G	Kaiserslautern, Landkreis				DEB3G		NUTS 3	(2)	IR	75.17	n.a.	n.a.
DEB3H	Kusel				DEB3H		NUTS 3	(2)	IR	67.81	n.a.	n.a.
DEB3I	Südliche Weinstraße				DEB3I		NUTS 3	(2)	IR	67.87	n.a.	n.a.
DEB3J	Ludwigshafen, Landkreis				DEB3J		NUTS 3	(3)	PU	77.13	n.a.	n.a.
DEB3K	Mainz-Bingen				DEB3K		NUTS 3	(3)	PU	66.47	n.a.	n.a.
DEB3L	Südwestpfalz				DEB3L		NUTS 3	(1)	PR	71.62	n.a.	n.a.
T2000XT	Saarland				T2000XT		NUTS 2	(3)	PU	68.41	1.6	4.8
T2001XT	Saarbrücken, Stadtverband				T2001XT		NUTS 3	(3)	PU	78.08	n.a.	n.a.
T2002XT	Merzig-Wadern				T2002XT		NUTS 3	(3)	PU	65.84	n.a.	n.a.
T2003XT	Neunkirchen				T2003XT		NUTS 3	(3)	PU	69.77	n.a.	n.a.
T2004XT	Saarouis				T2004XT		NUTS 3	(3)	PU	57.59	n.a.	n.a.
T2005XT	Saarpfalz-Kreis				T2005XT		NUTS 3	(3)	PU	57.09	n.a.	n.a.
T2006XT	Stadtkreis Saarbrücken				T2006XT		NUTS 3	(2)	IR	66.48	n.a.	n.a.
DED1	Chemnitz				DED1		NUTS 2	(2)	IR	67.65	-4.8	5.9
DED11	Chemnitz, Kreisfreie Stadt				DED11		NUTS 3	(3)	PU	74.93	n.a.	n.a.
DED12	Plauen, Kreisfreie Stadt				DED12		NUTS 3	(3)	PU	70.16	n.a.	n.a.
DED13	Zwickau, Kreisfreie Stadt				DED13		NUTS 3	(3)	PU	57.83	n.a.	n.a.
DED14	Annaberg				DED14		NUTS 3	(2)	IR	65.99	n.a.	n.a.
DED15	Chemnitz, Land				DED15		NUTS 3	(3)	PU	68.81	n.a.	n.a.
DED16	Freiberg				DED16		NUTS 3	(2)	IR	63.36	n.a.	n.a.
DED17	Vogtlandkreis				DED17		NUTS 3	(2)	IR	65.25	n.a.	n.a.
DED18	Mittlerer Erzgebirgskreis				DED18		NUTS 3	(2)	IR	67.46	n.a.	n.a.
DED19	Mittweida				DED19		NUTS 3	(2)	IR	64.78	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD7
							Gz (Context 1)		
DED1A					Stollberg		NUTS 3	(3) PU	
DED1B					Aue-Schwarzenberg		NUTS 3	(3) IR	67.50
DED1C					Zwickauer Land		NUTS 3	(3) PU	66.90
DED2					Dresden		NUTS 2	(2) IR	71.88
DED21					Dresden, Kreisfreie Stadt		NUTS 3	(3) PU	70.09
DED22					Görlitz, Kreisfreie Stadt		NUTS 3	(3) PU	74.20
DED23					Hoyerswerda, Kreisfreie Stadt		NUTS 3	(3) PU	80.83
DED24					Bautzen		NUTS 3	(3) PU	71.56
DED25					Meißen		NUTS 3	(2) IR	69.91
DED26					Niederschlesischer Oberlausitzkreis		NUTS 3	(1) PR	63.86
DED27					Riesa-Großenhain		NUTS 3	(2) IR	67.93
DED28					Löbau-Zittau		NUTS 3	(2) IR	56.51
DED29					Sächsische Schweiz		NUTS 3	(2) IR	75.11
DED2A					Weißitzkreis		NUTS 3	(2) IR	70.67
DED2B					Kamenz		NUTS 3	(2) IR	66.84
DED3					Leipzig		NUTS 2	(2) IR	61.98
DED31					Leipzig, Kreisfreie Stadt		NUTS 3	(3) PU	76.51
DED32					Deltitzsch		NUTS 3	(2) IR	83.94
DED33					Döbeln		NUTS 3	(2) IR	64.21
DED34					Leipzig-Land		NUTS 3	(2) IR	66.57
DED35					Muldenauekreis		NUTS 3	(2) IR	65.18
DED36					Torgau-Oschatz		NUTS 3	(1) PR	71.63
DEE1					Dessau		NUTS 2	(2) IR	68.90
DEE11					Dessau, Kreisfreie Stadt		NUTS 3	(3) PU	67.86
DEE12					Anhalt-Zerbst		NUTS 3	(2) IR	78.94
DEE13					Bernburg		NUTS 3	(2) IR	63.74
DEE14					Bitzenfeld		NUTS 3	(2) IR	60.49
DEE15					Köthen		NUTS 3	(2) IR	65.13
DEE16					Wittenberg		NUTS 3	(2) IR	70.38
DEE2					Halle		NUTS 2	(2) IR	65.89
DEE21					Halle/Saale, Stadtkreis		NUTS 3	(3) PU	71.04
DEE22					Burgenlandkreis		NUTS 3	(2) IR	84.02
DEE23					Mansfelder Land		NUTS 3	(2) IR	84.02
DEE24					Merseburg-Querfurt		NUTS 3	(2) IR	70.07
DEE25					Saalkreis		NUTS 3	(2) IR	68.52
DEE26					Sangerhausen		NUTS 3	(2) IR	52.51
DEE27					Weitzenfels		NUTS 3	(2) IR	62.72
DEE3					Magdeburg		NUTS 2	(2) IR	75.94
DEE31					Magdeburg, Kreisfreie Stadt		NUTS 3	(3) PU	70.83
DEE32					Bördekreis		NUTS 3	(3) PU	84.32
DEE33					Aschersleben-Stieffurt		NUTS 3	(2) IR	65.61
DEE34					Halberstadt		NUTS 3	(2) IR	66.82
DEE35					Jerichower Land		NUTS 3	(2) IR	77.08
DEE36					Ohrekreis		NUTS 3	(1) PR	66.41
DEE37					Stendal		NUTS 3	(1) PR	59.55
DEE38					Quedlinburg		NUTS 3	(2) IR	75.34
DEE39					Schönebeck		NUTS 3	(2) IR	74.32
DEE3A					Wernigerode		NUTS 3	(2) IR	62.48
DEE3B					Almarchkreis Salzwedel		NUTS 3	(2) IR	65.30
DEF0					Schleswig-Holstein		NUTS 2	(2) IR	68.44
DEF01					Flensburg, Kreisfreie Stadt		NUTS 3	(3) PU	75.89
DEF02					Kiel, Kreisfreie Stadt		NUTS 3	(3) PU	81.00
DEF03					Lübeck, Kreisfreie Stadt		NUTS 3	(3) PU	81.58
DEF04					Neumünster, Kreisfreie Stadt		NUTS 3	(3) PU	78.56
DEF05					Dithmarschen		NUTS 3	(3) PU	77.73
DEF06					Herzogtum Lauenburg		NUTS 3	(2) IR	63.75
DEF07					Nordfriesland		NUTS 3	(2) IR	72.11
DEF08					Ostholstein		NUTS 3	(2) IR	80.20
DEF09					Pinneberg		NUTS 3	(2) IR	80.20
DEF0A					Plön		NUTS 3	(2) IR	78.77
DEF0B					Rendsburg-Eckernförde		NUTS 3	(2) IR	78.15
DEF0C					Schleswig-Flensburg		NUTS 3	(1) PR	80.59
DEF0D					Segeberg		NUTS 3	(2) IR	69.06
DEF0E					Sleiburg		NUTS 3	(2) IR	68.87
DEF0F					Stormarn		NUTS 3	(2) IR	68.87
DEG0					Thüringen		NUTS 2	(2) IR	69.09
DEG01					Erfurt, Kreisfreie Stadt		NUTS 3	(3) PU	81.75
DEG02					Jena, Kreisfreie Stadt		NUTS 3	(3) PU	86.99
DEG03					Gera, Kreisfreie Stadt		NUTS 3	(3) PU	73.91

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	Eurostat
Economic Accounts	2002
	%
	DG AGR1 - G2

Objective 34 - Net Migration	
Net migration crude rate	Eurostat
Population statistics	2003
2002 for EL, 2001 for FR, IE, SK, 1989 for UK	rate per 1000
	DG AGR1-G2

Objective 35 - Life-Long Learning in Rural Areas	
% of 25_64 yo. participating in education and training	Eurostat
Labour Force Survey	2004
	%
	DG AGR1-G2

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7
Objective 33 - Development of Services Sector									
Share of GVA in services (% total GVA)					Eurostat				
Economic Accounts					2002				
					%				
					DG AGR1 - G2				
Objective 34 - Net Migration									
Net migration crude rate					Eurostat				
Population statistics					2003				
					2002 for EL, 2001 for FR, IE, SK, 1989 for UK				
					rate per 1000				
					DG AGR1-G2				
Objective 35 - Life-Long Learning in Rural Areas									
% of 25_64 yo. participating in education and training					Eurostat				
Labour Force Survey					2004				
					%				
					DG AGR1-G2				
DEG04	Suhl, Kreisfreie Stadt	DEG04	(3) PU	83.47	NUTS 3				n.a.
DEG05	Weimar, Kreisfreie Stadt	DEG05	(3) PU	81.76	NUTS 3				n.a.
DEG06	Eichsfeld	DEG06	(1) PR	65.14	NUTS 3				n.a.
DEG07	Nordhausen	DEG07	(2) IR	71.69	NUTS 3				n.a.
DEG09	Unstrut-Hainich-Kreis	DEG09	(2) IR	64.85	NUTS 3				n.a.
DEG0A	Kyffhäuserkreis	DEG0A	(2) IR	71.08	NUTS 3				n.a.
DEG0B	Schmalcalden-Meiningen	DEG0B	(1) PR	65.92	NUTS 3				n.a.
DEG0C	Gotha	DEG0C	(2) IR	61.72	NUTS 3				n.a.
DEG0D	Sömmerda	DEG0D	(1) PR	53.99	NUTS 3				n.a.
DEG0E	Hildburghausen	DEG0E	(1) PR	59.51	NUTS 3				n.a.
DEG0F	Ilm-Kreis	DEG0F	(2) IR	66.46	NUTS 3				n.a.
DEG0G	Weimarer Land	DEG0G	(1) PR	67.20	NUTS 3				n.a.
DEG0H	Sonneberg	DEG0H	(2) IR	61.68	NUTS 3				n.a.
DEG0I	Saalfeld-Rudolstadt	DEG0I	(2) IR	69.28	NUTS 3				n.a.
DEG0J	Saale-Holzland-Kreis	DEG0J	(2) IR	63.74	NUTS 3				n.a.
DEG0K	Saale-Orla-Kreis	DEG0K	(2) IR	57.89	NUTS 3				n.a.
DEG0L	Greiz	DEG0L	(2) IR	64.41	NUTS 3				n.a.
DEG0M	Altenerburger Land	DEG0M	(2) IR	70.35	NUTS 3				n.a.
DEG0N	Eisenach, Kreisfreie Stadt	DEG0N	(3) PU	62.46	NUTS 3				n.a.
DEG0P	Wartburgkreis	DEG0P	(3) PU	53.26	NUTS 3				n.a.
EE00	Estonie	EE00	(2) IR	67.69	NUTS 2				0.1 2003
EE001	Põhja-Eesti	EE001	(2) IR	75.33	NUTS 3				n.a.
EE004	Lääne-Eesti	EE004	(2) IR	57.33	NUTS 3				n.a.
EE006	Kesk-Eesti	EE006	(1) PR	51.20	NUTS 3				n.a.
EE007	Kõrge-Eesti	EE007	(3) PU	52.02	NUTS 3				n.a.
EE008	Lõuna-Eesti	EE008	(2) IR	59.72	NUTS 3				n.a.
GR11	Anatoliki Makedonia, Thraki	GR11	(1) PR	59.32	NUTS 2				0.1 2002
GR111	Evos	GR111	(1) PR	56.08	NUTS 3				n.a.
GR112	Xanithi	GR112	(2) IR	49.08	NUTS 3				n.a.
GR113	Rodopi	GR113	(1) PR	52.89	NUTS 3				n.a.
GR114	Drama	GR114	(1) PR	67.28	NUTS 3				n.a.
GR115	Kavala	GR115	(1) PR	68.22	NUTS 3				n.a.
GR12	Kentriki Makedonia	GR12	(2) IR	70.69	NUTS 2				0.1 2002
GR121	Imathia	GR121	(1) PR	59.48	NUTS 3				n.a.
GR122	Thessaloniki	GR122	(2) IR	74.20	NUTS 3				n.a.
GR123	Kilkis	GR123	(1) PR	48.26	NUTS 3				n.a.
GR124	Pella	GR124	(1) PR	58.75	NUTS 3				n.a.
GR125	Pieria	GR125	(2) IR	78.99	NUTS 3				n.a.
GR126	Serres	GR126	(1) PR	66.01	NUTS 3				n.a.
GR127	Chalkidiki	GR127	(1) PR	68.37	NUTS 3				n.a.
GR13	Dytiki Makedonia	GR13	(1) PR	59.70	NUTS 2				5.8 2002
GR131	Gievona	GR131	(1) PR	65.65	NUTS 3				n.a.
GR132	Kastoria	GR132	(1) PR	76.93	NUTS 3				n.a.
GR133	Kozani	GR133	(1) PR	52.90	NUTS 3				n.a.
GR134	Florina	GR134	(1) PR	62.54	NUTS 3				1.5 2002
GR14	Thessalia	GR14	(2) IR	63.23	NUTS 2				1.5 2002
GR141	Karditsa	GR141	(1) PR	66.28	NUTS 3				n.a.
GR142	Larisa	GR142	(2) IR	62.58	NUTS 3				n.a.
GR143	Magnisia	GR143	(2) IR	58.63	NUTS 3				n.a.
GR144	Trikala	GR144	(1) PR	72.84	NUTS 3				n.a.
GR21	Ipeiros	GR21	(1) PR	75.60	NUTS 2				0.5 2002
GR211	Arta	GR211	(1) PR	74.31	NUTS 3				n.a.
GR212	Thesprotia	GR212	(1) PR	81.15	NUTS 3				n.a.
GR213	Ioannina	GR213	(2) IR	78.56	NUTS 3				n.a.
GR214	Preveza	GR214	(1) PR	64.02	NUTS 3				n.a.
GR22	Ionian Nisia	GR22	(1) PR	83.13	NUTS 2				5.2 2002
GR221	Zakynthos	GR221	(2) IR	82.79	NUTS 3				n.a.
GR222	Kerkyra	GR222	(2) IR	87.53	NUTS 3				n.a.
GR223	Kefallinia	GR223	(1) PR	83.38	NUTS 3				n.a.
GR224	Lefkada	GR224	(2) IR	64.49	NUTS 3				n.a.
GR23	Dytiki Ellada	GR23	(1) PR	70.70	NUTS 2				18.1 2002
GR231	Aitolikoakarnania	GR231	(1) PR	73.15	NUTS 3				n.a.
GR232	Achaia	GR232	(2) IR	72.92	NUTS 3				n.a.
GR233	Ilia	GR233	(1) PR	62.10	NUTS 3				n.a.
GR24	Sterea Ellada	GR24	(1) PR	47.63	NUTS 2				5.1 2002
GR241	Voioia	GR241	(1) PR	31.66	NUTS 3				n.a.
GR242	Evvoia	GR242	(1) PR	52.46	NUTS 3				n.a.
GR243	Evytria	GR243	(1) PR	78.31	NUTS 3				n.a.
GR244	Fthiotida	GR244	(1) PR	58.49	NUTS 3				n.a.

Indicator	NUTS code	label	NUTS level	FLAG	OECD/7
Measurement Source	GZ (Context 1)				
Year	%				
Unit	%				
Calculation	DG AGR1 - G2				
	GR245	Fokida	NUTS 3	(1) PR	77.68
	GR25	Peloponnisos	NUTS 2	(1) PR	55.45
	GR251	Argolida	NUTS 3	(1) PR	67.02
	GR252	Aikadia	NUTS 3	(1) PR	61.21
	GR253	Korinthia	NUTS 3	(1) PR	36.62
	GR254	Lakonia	NUTS 3	(1) PR	64.33
	GR255	Messinia	NUTS 3	(1) PR	72.40
	GR30	ATIKI	NUTS 2	(3) PU	77.57
	GR300	Atiki	NUTS 3	(3) PU	77.57
	GR41	Voreio Aiglio	NUTS 2	(1) PR	63.57
	GR411	Lesvos	NUTS 3	(1) PR	55.27
	GR412	Samos	NUTS 3	(1) PR	77.45
	GR413	Chios	NUTS 3	(2) IR	75.14
	GR42	Notio Aigialo	NUTS 2	(1) PR	84.45
	GR421	Dodekanisos	NUTS 3	(1) PR	88.59
	GR422	Kyklades	NUTS 3	(1) PR	76.43
	GR43	Krifi	NUTS 2	(1) PR	78.17
	GR431	Iraklio	NUTS 3	(2) IR	77.30
	GR432	Lasithi	NUTS 3	(1) PR	75.03
	GR433	Rethymni	NUTS 3	(1) PR	74.84
	GR434	Chania	NUTS 3	(2) IR	83.78
	ES11	Galea	NUTS 2	(3) IR	63.55
	ES111	La Coruña	NUTS 3	(2) IR	62.88
	ES112	Lugo	NUTS 3	(1) PR	66.83
	ES113	Ourense	NUTS 3	(1) PR	62.06
	ES114	Pontevedra	NUTS 3	(2) IR	63.84
	ES12	Principado de Asturias	NUTS 2	(2) IR	63.84
	ES13	Asturias	NUTS 3	(2) IR	66.37
	ES130	Cantabria	NUTS 3	(2) IR	66.37
	ES21	Pais Vasco	NUTS 2	(3) PU	61.28
	ES211	Alava	NUTS 3	(2) IR	54.14
	ES212	Guipuzcoa	NUTS 3	(3) PU	56.83
	ES213	Vizcaya	NUTS 3	(2) IR	66.15
	ES22	Comunidad Foral de Navarra	NUTS 2	(3) IR	55.89
	ES220	Navarra	NUTS 3	(2) IR	55.89
	ES23	La Rioja	NUTS 2	(2) IR	58.63
	ES230	La Rioja	NUTS 3	(2) IR	58.63
	ES24	Aragón	NUTS 2	(2) IR	64.08
	ES241	Huesca	NUTS 3	(1) PR	60.49
	ES242	Teruel	NUTS 3	(1) PR	55.85
	ES243	Zaragoza	NUTS 3	(2) IR	66.18
	ES30	Comunidad de Madrid	NUTS 2	(3) PU	77.22
	ES300	Madrid	NUTS 3	(3) PU	77.22
	ES41	Castilla y León	NUTS 2	(2) IR	63.05
	ES411	Avila	NUTS 3	(1) PR	68.84
	ES412	Burgos	NUTS 3	(2) IR	57.83
	ES413	León	NUTS 3	(2) IR	63.17
	ES414	Palencia	NUTS 3	(1) PR	56.51
	ES415	Salamanca	NUTS 3	(2) IR	67.75
	ES416	Segovia	NUTS 3	(1) PR	66.06
	ES417	Soria	NUTS 3	(1) PR	64.15
	ES418	Valladolid	NUTS 3	(2) IR	63.03
	ES419	Zamora	NUTS 3	(1) PR	65.36
	ES42	Castilla-La Mancha	NUTS 2	(1) PR	61.74
	ES421	Albacete	NUTS 3	(1) PR	69.15
	ES422	Ciudad Real	NUTS 3	(1) PR	55.67
	ES423	Quencia	NUTS 3	(1) PR	71.42
	ES424	Guadalajara	NUTS 3	(2) IR	57.37
	ES425	Toledo	NUTS 3	(1) PR	61.15
	ES43	Extremadura	NUTS 2	(1) PR	66.55
	ES431	Badajoz	NUTS 3	(1) PR	68.01
	ES432	Cáceres	NUTS 3	(1) PR	64.40
	ES51	Cataluña	NUTS 2	(3) PU	64.32
	ES511	Barcelona	NUTS 3	(3) PU	65.53
	ES512	Gerona	NUTS 3	(2) IR	65.47
	ES513	Lérida	NUTS 3	(1) PR	62.60
	ES514	Taragona	NUTS 3	(2) IR	55.74
	ES52	Comunidad Valenciana	NUTS 2	(3) PU	66.58

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	Eurostat
Economic Accounts	2002
	%
	DG AGR1 - G2

Objective 34 - Net Migration	
Net migration crude rate	Eurostat
Population statistics	2003
2002 for EL, 2001 for FR, IE, SK, 1989 for UK	
	rate per 1000
	DG AGR1-G2

Objective 35 - Life-Long Learning in Rural Areas	
% of 25_64 yo. participating in education and training	Eurostat
Labour Force Survey	2004
	%
	DG AGR1-G2

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD7 GZ (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
									Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL, 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25_64 y.o. participating in education and training Eurostat Labour Force Survey 2004 %
									DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
ES521	Alicante				ES521	Alicante	NUTS 3	(2) IR	70.87	n.a.	n.a.
ES522	Castellón de la Plana				ES522	Castellón de la Plana	NUTS 3	(2) IR	55.44	n.a.	n.a.
ES523	Valencia				ES523	Valencia	NUTS 3	(3) PU	66.96	n.a.	n.a.
ES53	Illes Balears				ES53	Illes Balears	NUTS 2	(2) IR	82.38	25.1	5.4
ES530	Illes Balears				ES530	Illes Balears	NUTS 3	(2) IR	82.38	n.a.	n.a.
ES61	Andalucía				ES61	Andalucía	NUTS 2	(2) IR	70.49	10.5	4.4
ES611	Almería				ES611	Almería	NUTS 3	(2) IR	73.12	n.a.	n.a.
ES612	Cádiz				ES612	Cádiz	NUTS 3	(2) IR	66.74	n.a.	n.a.
ES613	Córdoba				ES613	Córdoba	NUTS 3	(1) PR	66.12	n.a.	n.a.
ES614	Granada				ES614	Granada	NUTS 3	(2) IR	76.59	n.a.	n.a.
ES615	Huelva				ES615	Huelva	NUTS 3	(2) IR	63.10	n.a.	n.a.
ES616	Jaeń				ES616	Jaeń	NUTS 3	(1) PR	62.51	n.a.	n.a.
ES617	Málaga				ES617	Málaga	NUTS 3	(2) IR	75.58	n.a.	n.a.
ES618	Sevilla				ES618	Sevilla	NUTS 3	(2) IR	71.88	n.a.	n.a.
ES62	Región de Murcia				ES62	Región de Murcia	NUTS 2	(2) IR	64.51	21.1	5.6
ES620	Murcia				ES620	Murcia	NUTS 3	(2) IR	64.51	n.a.	n.a.
ES63	Madrid				ES63	Madrid	NUTS 2	(3) PU	91.60	-9.8	7.3 u
ES630	Madrid				ES630	Madrid	NUTS 3	(3) PU	91.60	n.a.	n.a.
ES64	Ciudad Autónoma de Ceuta (ES)				ES64	Ciudad Autónoma de Ceuta (ES)	NUTS 2	(3) PU	88.94	-7.4	n.a. u
ES640	Ciudad Autónoma de Ceuta (ES)				ES640	Ciudad Autónoma de Ceuta (ES)	NUTS 3	(3) PU	88.94	n.a.	n.a.
ES70	Mejilla (ES)				ES70	Mejilla (ES)	NUTS 2	(2) IR	78.65	18.9	6.5
ES701	Las Palmas				ES701	Las Palmas	NUTS 3	(2) IR	90.95	n.a.	n.a.
ES702	Santa Cruz De Tenerife				ES702	Santa Cruz De Tenerife	NUTS 3	(2) IR	76.90	n.a.	n.a.
FR0	Île de France				FR0	Île de France	NUTS 2	(3) PU	82.70	-4.3 2001	8.0
FR101	Paris				FR101	Paris	NUTS 3	(3) PU	60.77	n.a.	n.a.
FR102	Seine-et-Marne				FR102	Seine-et-Marne	NUTS 3	(2) IR	73.14	n.a.	n.a.
FR103	Yvelines				FR103	Yvelines	NUTS 3	(3) PU	68.43	n.a.	n.a.
FR104	Essonne				FR104	Essonne	NUTS 3	(3) PU	76.23	n.a.	n.a.
FR105	Hauts-de-Seine				FR105	Hauts-de-Seine	NUTS 3	(3) PU	81.10	n.a.	n.a.
FR106	Seine-Saint-Denis				FR106	Seine-Saint-Denis	NUTS 3	(3) PU	77.61	n.a.	n.a.
FR107	Val-de-Marne				FR107	Val-de-Marne	NUTS 3	(3) PU	84.91	n.a.	n.a.
FR108	Val-d'Oise				FR108	Val-d'Oise	NUTS 3	(3) PU	82.82	n.a.	n.a.
FR21	Champagne-Ardenne				FR21	Champagne-Ardenne	NUTS 2	(2) IR	60.81	-4.9 2001	6.4
FR211	Ardennes				FR211	Ardennes	NUTS 3	(2) IR	60.47	n.a.	n.a.
FR212	Aube				FR212	Aube	NUTS 3	(2) IR	62.77	n.a.	n.a.
FR213	Marne				FR213	Marne	NUTS 3	(2) IR	60.33	n.a.	n.a.
FR214	Haute-Marne				FR214	Haute-Marne	NUTS 3	(1) PR	60.05	n.a.	n.a.
FR22	Picardie				FR22	Picardie	NUTS 2	(2) IR	64.20	-3.6 2001	6.3
FR221	Aisne				FR221	Aisne	NUTS 3	(2) IR	65.35	n.a.	n.a.
FR222	Oise				FR222	Oise	NUTS 3	(2) IR	62.69	n.a.	n.a.
FR223	Somme				FR223	Somme	NUTS 3	(2) IR	65.43	n.a.	n.a.
FR23	Haute-Normandie				FR23	Haute-Normandie	NUTS 2	(2) IR	60.21	-4.4 2001	6.3
FR231	Eure				FR231	Eure	NUTS 3	(2) IR	60.22	n.a.	n.a.
FR232	Seine-Maritime				FR232	Seine-Maritime	NUTS 3	(2) IR	60.22	n.a.	n.a.
FR24	Centre				FR24	Centre	NUTS 2	(2) IR	65.37	0.8 2001	7.7
FR241	Cher				FR241	Cher	NUTS 3	(1) PR	64.93	n.a.	n.a.
FR242	Eure-et-Loir				FR242	Eure-et-Loir	NUTS 3	(2) IR	61.26	n.a.	n.a.
FR243	Indre				FR243	Indre	NUTS 3	(1) PR	65.50	n.a.	n.a.
FR244	Indre-et-Loire				FR244	Indre-et-Loire	NUTS 3	(2) IR	69.16	n.a.	n.a.
FR245	Loir-et-Cher				FR245	Loir-et-Cher	NUTS 3	(1) PR	61.54	n.a.	n.a.
FR246	Loiret				FR246	Loiret	NUTS 3	(2) IR	66.42	n.a.	n.a.
FR25	Basse-Normandie				FR25	Basse-Normandie	NUTS 2	(2) IR	65.79	-1.1 2001	6.4
FR251	Calvados				FR251	Calvados	NUTS 3	(2) IR	73.18	n.a.	n.a.
FR252	Manche				FR252	Manche	NUTS 3	(1) PR	57.45	n.a.	n.a.
FR253	Orne				FR253	Orne	NUTS 3	(1) PR	62.41	n.a.	n.a.
FR26	Bourgogne				FR26	Bourgogne	NUTS 2	(2) IR	67.92	0.2 2001	6.6
FR261	Côte-d'Or				FR261	Côte-d'Or	NUTS 3	(2) IR	73.99	n.a.	n.a.
FR262	Nièvre				FR262	Nièvre	NUTS 3	(1) PR	65.85	n.a.	n.a.
FR263	Saône-et-Loire				FR263	Saône-et-Loire	NUTS 3	(2) IR	62.27	n.a.	n.a.
FR264	Yonne				FR264	Yonne	NUTS 3	(1) PR	64.61	n.a.	n.a.
FR30	Nord - Pas-de-Calais				FR30	Nord - Pas-de-Calais	NUTS 2	(3) PU	67.46	-4.1 2001	7.1
FR301	Nord				FR301	Nord	NUTS 3	(3) PU	68.84	n.a.	n.a.
FR302	Pas-de-Calais				FR302	Pas-de-Calais	NUTS 3	(2) IR	64.46	n.a.	n.a.
FR41	Lorraine				FR41	Lorraine	NUTS 2	(2) IR	67.24	-2.3 2001	6.3
FR411	Meurthe-et-Moselle				FR411	Meurthe-et-Moselle	NUTS 3	(2) IR	72.63	n.a.	n.a.
FR412	Meuse				FR412	Meuse	NUTS 3	(1) PR	62.62	n.a.	n.a.
FR413	Moselle				FR413	Moselle	NUTS 3	(2) IR	67.72	n.a.	n.a.
FR414	Vosges				FR414	Vosges	NUTS 3	(1) PR	58.16	n.a.	n.a.
FR42	Alsace				FR42	Alsace	NUTS 2	(2) IR	65.93	1.3 2001	8.4

Indicator	NUTS code	label	NUTS level	FLAG OECD7	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
Measurement Source				GZ (Context 1)	Share of GVA in services (% total GVA)	Net migration crude rate	% of 25_64 yo. participating in education and training
Year					Eurostat	Eurostat	Eurostat
Unit					Economic Accounts	Population statistics	Labour Force Survey
Calculation					2002	2003	2004
					%	rate per 1000	%
					DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
FR421	Bas-Rhin		NUTS 3	(2) IR	68.09	n.a.	n.a.
FR422	Haut-Rhin		NUTS 3	(2) IR	62.53	n.a.	n.a.
FR43	Franche-Comté		NUTS 2	(2) IR	59.74	0.0 2001	7.4
FR431	Doubs		NUTS 3	(2) IR	58.76	n.a.	n.a.
FR432	Jura		NUTS 3	(1) PR	58.68	n.a.	n.a.
FR433	Haute-Saône		NUTS 3	(1) PR	58.53	n.a.	n.a.
FR434	Territoire de Belfort		NUTS 3	(2) IR	67.46	n.a.	n.a.
FR51	Pays de la Loire		NUTS 2	(2) IR	64.43	3.1 2001	6.7
FR511	Loire-Atlantique		NUTS 3	(2) IR	68.82	n.a.	n.a.
FR512	Maine-et-Loire		NUTS 3	(2) IR	64.00	n.a.	n.a.
FR513	Mayenne		NUTS 3	(1) PR	58.22	n.a.	n.a.
FR514	Sarthe		NUTS 3	(2) IR	62.09	n.a.	n.a.
FR515	Vendée		NUTS 3	(2) IR	59.84	n.a.	n.a.
FR52	Bretagne		NUTS 2	(2) IR	69.38	3.7 2001	7.2
FR521	Côte-du-Nord		NUTS 3	(1) PR	64.72	n.a.	n.a.
FR522	Finistère		NUTS 3	(2) IR	71.19	n.a.	n.a.
FR523	Ile-et-Vilaine		NUTS 3	(2) IR	69.34	n.a.	n.a.
FR524	Morbihan		NUTS 3	(1) PR	70.67	n.a.	n.a.
FR53	Poitou-Charentes		NUTS 2	(1) PR	68.19	3.9 2001	6.7
FR531	Charente		NUTS 3	(1) PR	56.66	n.a.	n.a.
FR532	Charente-Meritime		NUTS 3	(2) IR	74.41	n.a.	n.a.
FR533	Deux-Sèvres		NUTS 3	(1) PR	68.22	n.a.	n.a.
FR534	Vienne		NUTS 3	(1) PR	70.43	n.a.	n.a.
FR61	Aquitaine		NUTS 2	(2) IR	71.41	6.8 2001	6.7
FR611	Dordogne		NUTS 3	(1) PR	66.39	n.a.	n.a.
FR612	Gironde		NUTS 3	(2) IR	73.14	n.a.	n.a.
FR613	Landes		NUTS 3	(1) PR	68.08	n.a.	n.a.
FR614	Lot-et-Garonne		NUTS 3	(1) PR	65.65	n.a.	n.a.
FR615	Pyrénées-Atlantiques		NUTS 3	(2) IR	73.96	n.a.	n.a.
FR62	Midi-Pyrénées		NUTS 2	(2) IR	70.91	8.0 2001	7.1
FR621	Ariège		NUTS 3	(1) PR	67.14	n.a.	n.a.
FR622	Aveyron		NUTS 3	(1) PR	65.13	n.a.	n.a.
FR623	Haute-Garonne		NUTS 3	(2) IR	72.49	n.a.	n.a.
FR624	Gers		NUTS 3	(1) PR	64.42	n.a.	n.a.
FR625	Lot		NUTS 3	(1) PR	67.90	n.a.	n.a.
FR626	Hautes-Pyrénées		NUTS 3	(2) IR	79.07	n.a.	n.a.
FR627	Tarn		NUTS 3	(2) IR	69.44	n.a.	n.a.
FR628	Tarn-et-Garonne		NUTS 3	(1) PR	69.89	n.a.	n.a.
FR63	Limousin		NUTS 2	(1) PR	70.45	3.4 2001	7.4
FR631	Corrèze		NUTS 3	(1) PR	67.30	n.a.	n.a.
FR632	Creuse		NUTS 3	(1) PR	71.97	n.a.	n.a.
FR633	Haute-Vienne		NUTS 3	(2) IR	71.85	n.a.	n.a.
FR71	Rhône-Alpes		NUTS 2	(2) IR	67.45	2.8 2001	7.4
FR711	Ain		NUTS 3	(2) IR	59.58	n.a.	n.a.
FR712	Ardèche		NUTS 3	(1) PR	59.76	n.a.	n.a.
FR713	Drôme		NUTS 3	(2) IR	63.78	n.a.	n.a.
FR714	Isère		NUTS 3	(2) IR	64.69	n.a.	n.a.
FR715	Loire		NUTS 3	(2) IR	68.18	n.a.	n.a.
FR716	Rhône		NUTS 3	(3) PU	70.63	n.a.	n.a.
FR717	Savoie		NUTS 3	(2) IR	74.89	n.a.	n.a.
FR718	Haute-Savoie		NUTS 3	(2) IR	67.20	n.a.	n.a.
FR72	Auvergne		NUTS 2	(2) IR	65.32	2.1 2001	7.6
FR721	Allier		NUTS 3	(2) IR	68.55	n.a.	n.a.
FR722	Cantal		NUTS 3	(1) PR	72.02	n.a.	n.a.
FR723	Haute-Loire		NUTS 3	(1) PR	61.96	n.a.	n.a.
FR724	Puy-de-Dôme		NUTS 3	(2) IR	63.58	n.a.	n.a.
FR81	Languedoc-Roussillon		NUTS 2	(2) IR	76.95	10.7 2001	5.5
FR811	Aude		NUTS 3	(2) IR	75.13	n.a.	n.a.
FR812	Gard		NUTS 3	(2) IR	64.52	n.a.	n.a.
FR813	Hérault		NUTS 3	(2) IR	84.41	n.a.	n.a.
FR814	Lozère		NUTS 3	(1) PR	69.76	n.a.	n.a.
FR815	Pyrénées-Orientales		NUTS 3	(2) IR	82.09	n.a.	n.a.
FR82	Provence-Alpes-Côte d'Azur		NUTS 2	(2) IR	78.82	7.4 2001	6.0
FR821	Alpes-de-Haute-Provence		NUTS 3	(1) PR	70.95	n.a.	n.a.
FR822	Hautes-Alpes		NUTS 3	(1) PR	82.08	n.a.	n.a.
FR823	Alpes-Maritimes		NUTS 3	(3) PU	85.25	n.a.	n.a.
FR824	Bouches-du-Rhône		NUTS 3	(3) PU	73.23	n.a.	n.a.
FR825	Var		NUTS 3	(2) IR	86.33	n.a.	n.a.
FR826	Vaucluse		NUTS 3	(2) IR	74.53	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG/OECD/7 GZ (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
FR83	FR831				FR83	Corse	NUTS 2	(1) PR	83.53	4.3 2001	n.a. u
						Corse-du-Sud	NUTS 3	(2) IR	84.95	n.a.	n.a.
						Haute-Corse	NUTS 3	(1) PR	81.96	n.a.	n.a.
FR91	FR911				FR91	Guadeloupe (FR)	NUTS 2	(2) IR	81.22	-0.9 2001	2.4 u
						Guadeloupe (FR)	NUTS 3	(2) IR	81.22	n.a.	n.a.
FR92	FR921				FR92	Martinique (FR)	NUTS 2	(3) PU	82.21	-1.7 2001	4.3 u
						Martinique (FR)	NUTS 3	(3) PU	82.21	n.a.	n.a.
FR93	FR931				FR93	Guyane (FR)	NUTS 2	(1) PR	73.01	7.5 2001	n.a. u
						Guyane (FR)	NUTS 3	(1) PR	73.01	n.a.	n.a.
FR94	FR941				FR94	Reunion (FR)	NUTS 2	(3) PU	83.95	0.7 2001	2.1 u
						Reunion (FR)	NUTS 3	(3) PU	83.95	n.a.	n.a.
IE01	IE011				IE01	Border, Midlands and Western	NUTS 2	(1) PR	57.53	16.1 2001	5.2
						Border	NUTS 3	(1) PR	54.90	n.a.	n.a.
						Midlands	NUTS 3	(1) PR	61.77	n.a.	n.a.
						West	NUTS 3	(1) PR	58.28	n.a.	n.a.
IE02	IE021				IE02	Southern and Eastern	NUTS 2	(2) IR	55.30	8.0 2001	6.4
						Dublin	NUTS 3	(3) PU	71.24	n.a.	n.a.
						Mid-East	NUTS 3	(1) PR	43.53	n.a.	n.a.
						Midwest	NUTS 3	(1) PR	54.02	n.a.	n.a.
						South-East (IE)	NUTS 3	(1) PR	44.57	n.a.	n.a.
						South-West (IE)	NUTS 3	(1) PR	35.95	n.a.	n.a.
ITC1	ITC11				ITC1	Piemonte	NUTS 2	(2) IR	65.95	12.5	5.2
						Torino	NUTS 3	(3) PU	69.97	n.a.	n.a.
						Vercelli	NUTS 3	(2) IR	63.71	n.a.	n.a.
						Bielia	NUTS 3	(2) IR	61.27	n.a.	n.a.
						Verbano-Cusio-Ossola	NUTS 3	(3) PU	71.20	n.a.	n.a.
						Novara	NUTS 3	(2) IR	53.85	n.a.	n.a.
						Cuneo	NUTS 3	(2) IR	38.41	n.a.	n.a.
						Asti	NUTS 3	(2) IR	67.94	n.a.	n.a.
						Alessandria	NUTS 3	(2) IR	64.82	n.a.	n.a.
ITC2	ITC21				ITC2	Valle d'Aosta/Vallee d'Aoste	NUTS 2	(1) PR	79.80	10.1	4.5
						Valle d'Aosta/Vallee d'Aoste	NUTS 3	(1) PR	79.80	n.a.	n.a.
ITC3	ITC31				ITC3	Liguria	NUTS 2	(3) PU	79.45	10.6	6.4
						Imperia	NUTS 3	(3) PU	79.54	n.a.	n.a.
						Savona	NUTS 3	(2) IR	76.91	n.a.	n.a.
						Genova	NUTS 3	(3) PU	81.28	n.a.	n.a.
						La Spezia	NUTS 3	(3) PU	75.23	n.a.	n.a.
ITC4	ITC41				ITC4	Lombardia	NUTS 2	(3) PU	65.13	15.3	6.1
						Varese	NUTS 3	(3) PU	61.73	n.a.	n.a.
						Como	NUTS 3	(3) PU	61.73	n.a.	n.a.
						Lecco	NUTS 3	(3) PU	56.15	n.a.	n.a.
						Sondrio	NUTS 3	(1) PR	71.89	n.a.	n.a.
						Milano	NUTS 3	(3) PU	69.95	n.a.	n.a.
						Bergamo	NUTS 3	(3) PU	57.71	n.a.	n.a.
						Brescia	NUTS 3	(3) PU	61.01	n.a.	n.a.
						Pavia	NUTS 3	(2) IR	69.09	n.a.	n.a.
						Lodi	NUTS 3	(2) IR	59.93	n.a.	n.a.
						Cremona	NUTS 3	(2) IR	57.86	n.a.	n.a.
						Manitova	NUTS 3	(2) IR	55.31	n.a.	n.a.
ITD1	ITD11				ITD1	Provincia Autonoma Bolzano-Bozen	NUTS 2	(2) IR	70.28	6.0	7.9
						Bolzano-Bozen	NUTS 3	(2) IR	70.28	n.a.	n.a.
ITD2	ITD21				ITD2	Provincia Autonoma Trento	NUTS 2	(2) IR	70.87	14.9	8.2
						Trento	NUTS 3	(2) IR	70.87	n.a.	n.a.
ITD3	ITD31				ITD3	Veneto	NUTS 2	(3) PU	63.86	14.2	6.2
						Verona	NUTS 3	(3) PU	63.77	n.a.	n.a.
						Vicenza	NUTS 3	(3) PU	56.02	n.a.	n.a.
						Belluno	NUTS 3	(1) PR	62.13	n.a.	n.a.
						Treviso	NUTS 3	(3) PU	58.16	n.a.	n.a.
						Venezia	NUTS 3	(3) PU	74.05	n.a.	n.a.
						Padova	NUTS 3	(3) PU	67.08	n.a.	n.a.
						Rovigo	NUTS 3	(3) PU	65.66	n.a.	n.a.
ITD4	ITD41				ITD4	Friuli-Venezia Giulia	NUTS 2	(2) IR	70.57	9.6	8.1
						Pordenone	NUTS 3	(2) IR	60.29	n.a.	n.a.
						Udine	NUTS 3	(2) IR	68.51	n.a.	n.a.
						Gorizia	NUTS 3	(3) PU	72.10	n.a.	n.a.
						Trieste	NUTS 3	(3) PU	84.90	n.a.	n.a.
ITD5	ITD51				ITD5	Emilia-Romagna	NUTS 2	(2) IR	64.05	15.5	6.7
						Piacenza	NUTS 3	(2) IR	65.01	n.a.	n.a.
						Parma	NUTS 3	(2) IR	62.13	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD7 GZ (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
									Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL, 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25_64 yo. participating in education and training Eurostat Labour Force Survey 2004 %
									DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
ITD63					ITD63	Reggio nell'Emilia	NUTS 3	(3) PU	53.97	n.a.	n.a.
ITD64					ITD64	Modena	NUTS 3	(3) PU	57.92	n.a.	n.a.
ITD65					ITD65	Bologna	NUTS 3	(2) IR	67.02	n.a.	n.a.
ITD66					ITD66	Ferrara	NUTS 3	(2) IR	67.87	n.a.	n.a.
ITD67					ITD67	Ravenna	NUTS 3	(3) PU	66.46	n.a.	n.a.
ITD68					ITD68	Forlì-Cesena	NUTS 3	(2) IR	67.28	n.a.	n.a.
ITD69					ITD69	Rimini	NUTS 3	(3) PU	76.68	n.a.	n.a.
ITE1					ITE1	Toscana	NUTS 2	(2) IR	70.30	17.8	6.3
ITE11					ITE11	Massa-Carrara	NUTS 3	(2) IR	76.98	n.a.	n.a.
ITE12					ITE12	Lucca	NUTS 3	(3) PU	69.56	n.a.	n.a.
ITE13					ITE13	Pistoia	NUTS 3	(3) PU	65.80	n.a.	n.a.
ITE14					ITE14	Firenze	NUTS 3	(2) IR	72.79	n.a.	n.a.
ITE15					ITE15	Prato	NUTS 3	(3) PU	61.14	n.a.	n.a.
ITE16					ITE16	Livorno	NUTS 3	(3) PU	77.37	n.a.	n.a.
ITE17					ITE17	Pisa	NUTS 3	(2) IR	66.37	n.a.	n.a.
ITE18					ITE18	Arezzo	NUTS 3	(1) PR	62.30	n.a.	n.a.
ITE19					ITE19	Siena	NUTS 3	(1) PR	70.75	n.a.	n.a.
ITE20					ITE20	Grosseto	NUTS 3	(1) PR	78.62	n.a.	n.a.
ITE21					ITE21	Umbria	NUTS 2	(1) PR	68.87	19.3	7.6
ITE22					ITE22	Perugia	NUTS 3	(2) IR	69.84	n.a.	n.a.
ITE23					ITE23	Terni	NUTS 3	(2) IR	66.01	n.a.	n.a.
ITE31					ITE31	Marche	NUTS 2	(2) IR	66.68	15.9	6.0
ITE32					ITE32	Pesaro e Urbino	NUTS 3	(2) IR	67.09	n.a.	n.a.
ITE33					ITE33	Ancona	NUTS 3	(2) IR	66.85	n.a.	n.a.
ITE34					ITE34	Macerata	NUTS 3	(2) IR	65.14	n.a.	n.a.
ITE4					ITE4	Assoli-Piobano	NUTS 3	(3) PU	81.11	11.6	8.0
ITE41					ITE41	Lazio	NUTS 2	(2) IR	72.45	n.a.	n.a.
ITE42					ITE42	Viterbo	NUTS 3	(1) PR	73.14	n.a.	n.a.
ITE43					ITE43	Rieti	NUTS 3	(1) PR	84.53	n.a.	n.a.
ITE44					ITE44	Roma	NUTS 3	(3) PU	64.34	n.a.	n.a.
ITE45					ITE45	Latina	NUTS 3	(2) IR	69.66	n.a.	n.a.
ITF1					ITF1	Frosinone	NUTS 3	(2) IR	67.68	12.0	7.5
ITF11					ITF11	Abruzzo	NUTS 3	(1) PR	74.05	n.a.	n.a.
ITF12					ITF12	L'Aquila	NUTS 3	(2) IR	60.61	n.a.	n.a.
ITF13					ITF13	Pescara	NUTS 3	(2) IR	73.90	n.a.	n.a.
ITF14					ITF14	Chieti	NUTS 3	(2) IR	63.61	n.a.	n.a.
ITF2					ITF2	Molise	NUTS 2	(1) PR	71.22	5.1	6.7
ITF21					ITF21	Isernia	NUTS 3	(1) PR	68.32	n.a.	n.a.
ITF22					ITF22	Campobasso	NUTS 3	(1) PR	72.38	n.a.	n.a.
ITF3					ITF3	Campania	NUTS 2	(3) PU	76.12	3.3	5.9
ITF31					ITF31	Caserta	NUTS 3	(2) IR	65.82	n.a.	n.a.
ITF32					ITF32	Benevento	NUTS 3	(2) IR	76.07	n.a.	n.a.
ITF33					ITF33	Napoli	NUTS 3	(3) PU	81.17	n.a.	n.a.
ITF34					ITF34	Avellino	NUTS 3	(2) IR	66.51	n.a.	n.a.
ITF35					ITF35	Salerno	NUTS 3	(2) IR	74.34	n.a.	n.a.
ITF4					ITF4	Puglia	NUTS 2	(2) IR	74.48	2.7	5.3
ITF41					ITF41	Foggia	NUTS 3	(1) PR	76.27	n.a.	n.a.
ITF42					ITF42	Bari	NUTS 3	(3) PU	74.64	n.a.	n.a.
ITF43					ITF43	Taranto	NUTS 3	(2) IR	67.18	n.a.	n.a.
ITF44					ITF44	Brindisi	NUTS 3	(3) PU	76.42	n.a.	n.a.
ITF45					ITF45	Lecce	NUTS 3	(3) PU	77.28	n.a.	n.a.
ITF5					ITF5	Basilicata	NUTS 2	(1) PR	67.20	0.8	5.8
ITF51					ITF51	Potenza	NUTS 3	(1) PR	66.49	n.a.	n.a.
ITF52					ITF52	Matera	NUTS 3	(1) PR	68.64	n.a.	n.a.
ITF6					ITF6	Calabria	NUTS 2	(2) IR	77.88	1.7	6.8
ITF61					ITF61	Cosenza	NUTS 3	(2) IR	67.39	n.a.	n.a.
ITF62					ITF62	Crotone	NUTS 3	(1) PR	79.54	n.a.	n.a.
ITF63					ITF63	Catanzaro	NUTS 3	(2) IR	77.43	n.a.	n.a.
ITF64					ITF64	Vibo Valentia	NUTS 3	(2) IR	80.78	n.a.	n.a.
ITF65					ITF65	Reggio di Calabria	NUTS 3	(2) IR	79.80	5.6	5.2
ITG1					ITG1	Sicilia	NUTS 2	(2) IR	74.91	n.a.	n.a.
ITG11					ITG11	Trapani	NUTS 3	(2) IR	85.55	n.a.	n.a.
ITG12					ITG12	Palermo	NUTS 3	(2) IR	84.12	n.a.	n.a.
ITG13					ITG13	Messina	NUTS 3	(2) IR	79.65	n.a.	n.a.
ITG14					ITG14	Agrigento	NUTS 3	(2) IR	70.56	n.a.	n.a.
ITG15					ITG15	Caltanissetta	NUTS 3	(2) IR	77.20	n.a.	n.a.
ITG16					ITG16	Enna	NUTS 3	(1) PR	81.33	n.a.	n.a.
ITG17					ITG17	Catania	NUTS 3	(2) IR			

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
										Share of GVA in services (% total GVA)	Net migration crude rate	% of 25_64 y.o. participating in education and training
										Eurostat Economic Accounts 2002	Eurostat Population statistics 2003	Eurostat Labour Force Survey 2004
										%	rate per 1000	%
										DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
ITG18	Ragusa				ITG18		NUTS 3	(3) PU		71.65	n.a.	n.a.
ITG19	Siracusa				ITG19		NUTS 3	(2) IR		70.28	n.a.	n.a.
ITG2	Sardegna				ITG2		NUTS 2	(1) PR		75.64	3.9	6.7
ITG21	Sassari				ITG21		NUTS 3	(1) PR		76.31	n.a.	n.a.
ITG22	Nuoro				ITG22		NUTS 3	(1) PR		75.87	n.a.	n.a.
ITG23	Ostiano				ITG23		NUTS 3	(1) PR		70.58	n.a.	n.a.
ITG24	Cagliari				ITG24		NUTS 3	(2) IR		76.11	n.a.	n.a.
CY00	Cyprus				CY00		NUTS 2	(2) IR		76.68	17.1	6.2 b
CY000	Cyprus				CY000		NUTS 3	(2) IR		76.68	n.a.	n.a.
LV00	Latvia				LV00		NUTS 2	(2) IR		72.82	-0.4	8.4
LV003	Kurzeme				LV003		NUTS 3	(2) IR		67.98	n.a.	n.a.
LV005	Lapate				LV005		NUTS 3	(2) IR		68.58	n.a.	n.a.
LV006	Riga				LV006		NUTS 3	(3) PU		80.13	n.a.	n.a.
LV007	Pleiga				LV007		NUTS 3	(1) PR		62.30	n.a.	n.a.
LV008	Vidzeme				LV008		NUTS 3	(1) PR		57.99	n.a.	n.a.
LV009	Zemgale				LV009		NUTS 3	(1) PR		53.17	n.a.	n.a.
LT00	Lithuania				LT00		NUTS 2	(1) PR		63.08	-1.8	5.9
LT001	Aljeus (Apskritis)				LT001		NUTS 3	(1) PR		56.93	n.a.	n.a.
LT002	Kauno (Apskritis)				LT002		NUTS 3	(2) IR		62.41	n.a.	n.a.
LT003	Klaipeda (Apskritis)				LT003		NUTS 3	(2) IR		64.78	n.a.	n.a.
LT004	Maipampoles (Apskritis)				LT004		NUTS 3	(1) PR		51.65	n.a.	n.a.
LT005	Panvezio (Apskritis)				LT005		NUTS 3	(1) PR		51.12	n.a.	n.a.
LT006	Statulir (Apskritis)				LT006		NUTS 3	(1) PR		58.67	n.a.	n.a.
LT007	Taurages (Apskritis)				LT007		NUTS 3	(1) PR		58.72	n.a.	n.a.
LT008	Telsiu (Apskritis)				LT008		NUTS 3	(1) PR		48.66	n.a.	n.a.
LT009	Vienos (Apskritis)				LT009		NUTS 3	(1) PR		43.80	n.a.	n.a.
LT00A	Vilniaus (Apskritis)				LT00A		NUTS 3	(2) IR		33.01	n.a.	n.a.
LU00	Luxembourg (Grand-Duché)				LU00		NUTS 2	(2) IR		82.64	4.6	3.4
LU000	Luxembourg (Grand-Duché)				LU000		NUTS 3	(2) IR		82.64	n.a.	n.a.
HU10	Közép-Magyarország				HU10		NUTS 2	(3) PU		76.10	5.6	6.0
HU101	Budapest				HU101		NUTS 3	(3) PU		79.17	n.a.	n.a.
HU102	Pest				HU102		NUTS 3	(2) IR		64.46	n.a.	n.a.
HU21	Közép-Dunántúl				HU21		NUTS 2	(2) IR		52.28	3.0	3.8
HU211	Fejér				HU211		NUTS 3	(1) PR		50.60	n.a.	n.a.
HU212	Komárom-Esztergom				HU212		NUTS 3	(2) IR		47.90	n.a.	n.a.
HU213	Veszprém				HU213		NUTS 3	(2) IR		58.93	n.a.	n.a.
HU22	Nyugat-Dunántúl				HU22		NUTS 2	(2) IR		53.36	3.3	3.1
HU221	Győr-Ménfőcsanak-Sopron				HU221		NUTS 3	(2) IR		50.48	n.a.	n.a.
HU222	Vas				HU222		NUTS 3	(2) IR		53.32	n.a.	n.a.
HU223	Zala				HU223		NUTS 3	(1) PR		59.13	n.a.	n.a.
HU23	Dél-Dunántúl				HU23		NUTS 2	(1) PR		62.11	-0.8	3.6
HU231	Baranya				HU231		NUTS 3	(1) PR		65.94	n.a.	n.a.
HU232	Somogy				HU232		NUTS 3	(2) IR		51.14	n.a.	n.a.
HU233	Tolna				HU233		NUTS 3	(1) PR		58.18	-2.5	3.4
HU31	Eszak-Magyarország				HU31		NUTS 2	(2) IR		57.28	n.a.	n.a.
HU311	Borsod-Abaúj-Zemplén				HU311		NUTS 3	(1) PR		52.93	n.a.	n.a.
HU312	Heves				HU312		NUTS 3	(1) PR		62.45	n.a.	n.a.
HU313	Nógrád				HU313		NUTS 3	(1) PR		61.11	-2.0	2.8
HU32	Eszak-Alföld				HU32		NUTS 2	(1) PR		61.58	n.a.	n.a.
HU321	Hajdú-Bihar				HU321		NUTS 3	(1) PR		57.25	n.a.	n.a.
HU322	Jász-Nagykun-Szolnok				HU322		NUTS 3	(1) PR		63.95	n.a.	n.a.
HU323	Szabolcs-Szatmár-Bereg				HU323		NUTS 3	(1) PR		61.66	0.3	2.9
HU33	Dél-Alföld				HU33		NUTS 2	(1) PR		61.65	n.a.	n.a.
HU331	Bács-Kiskun				HU331		NUTS 3	(1) PR		58.84	n.a.	n.a.
HU332	Békés				HU332		NUTS 3	(1) PR		62.21	n.a.	n.a.
HU333	Csongrád				HU333		NUTS 3	(1) PR		64.42	4.3	4.3
MT00	Malta				MT00		NUTS 2	(3) PU		70.42	4.3	4.3
MT001	Malta				MT001		NUTS 3	(3) PU		70.57	n.a.	n.a.
MT002	Gozo and Comino / Għawdex u Kammuna				MT002		NUTS 3	(3) PU		67.94	n.a.	n.a.
NL11	Groningen				NL11		NUTS 2	(2) IR		55.40	1.0	16.8
NL111	Oost-Groningen				NL111		NUTS 3	(2) IR		64.22	n.a.	n.a.
NL112	Deilzijl en omgeving				NL112		NUTS 3	(2) IR		55.43	n.a.	n.a.
NL113	Overig Groningen				NL113		NUTS 3	(2) IR		53.87	n.a.	n.a.
NL12	Friesland				NL12		NUTS 2	(2) IR		64.12	0.3	14.1
NL121	Noord-Friesland				NL121		NUTS 3	(2) IR		65.36	n.a.	n.a.
NL122	Zuidwest-Friesland				NL122		NUTS 3	(2) IR		64.49	n.a.	n.a.
NL123	Zuidoost-Friesland				NL123		NUTS 3	(1) PR		61.76	n.a.	n.a.
NL13	Drenthe				NL13		NUTS 2	(2) IR		65.66	0.3	14.2
NL131	Noord-Drenthe				NL131		NUTS 3	(2) IR		73.62	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7
					NL132	Zuidwest-Drenthe	(2) IR		
					NL133	Zuidwest-Drenthe	(2) IR		
					NL21	Overijssel	(3) PU		
					NL211	Noord-Overijssel	(2) IR		
					NL212	Zuidwest-Overijssel	(3) PU		
					NL213	Tweente	(3) PU		
					NL22	Gelderland	(3) PU		
					NL221	Velluwe	(3) PU		
					NL222	Achterhoek	(3) PU		
					NL223	Arnhem/Nijmegen	(3) PU		
					NL224	Zuidwest-Gelderland	(3) PU		
					NL23	Flevoland	(2) IR		
					NL230	Flevoland	(2) IR		
					NL31	Utrecht	(3) PU		
					NL310	Utrecht	(3) PU		
					NL32	Noord-Holland	(3) PU		
					NL321	Kop van Noord-Holland	(3) PU		
					NL322	Alkmaar en omgeving	(3) PU		
					NL323	Limond	(3) PU		
					NL324	Agglomeratie Haarlem	(3) PU		
					NL325	Zaans trekk	(3) PU		
					NL326	Groot-Amsterdam	(3) PU		
					NL327	Het Gooi en Vechtstreek	(3) PU		
					NL33	Zuid-Holland	(3) PU		
					NL331	Agglomeratie Leiden en Bollenstreek	(3) PU		
					NL332	Agglomeratie 's-Gravenhage	(3) PU		
					NL333	Deift en Westland	(3) PU		
					NL334	Oost-Zuid-Holland	(3) PU		
					NL335	Groot-Rijnmond	(3) PU		
					NL336	Zuidoost-Zuid-Holland	(3) PU		
					NL34	Zeeland	(2) IR		
					NL341	Zeeuwisch-Vlaanderen	(2) IR		
					NL342	Oever Zeeland	(2) IR		
					NL41	Noord-Brabant	(3) PU		
					NL411	West-Noord-Brabant	(3) PU		
					NL412	Midden-Noord-Brabant	(3) PU		
					NL413	Noordooi-Noord-Brabant	(3) PU		
					NL414	Zuidoost-Noord-Brabant	(3) PU		
					NL42	Limburg (NL)	(3) PU		
					NL421	Noord-Limburg	(3) PU		
					NL422	Midden-Limburg	(3) PU		
					NL423	Zuid-Limburg	(3) PU		
					AT11	Burgundland	(1) PR		
					AT111	Mittelburgundland	(1) PR		
					AT112	Nordburgundland	(1) PR		
					AT113	Sudburgundland	(1) PR		
					AT12	Niederosterreich	(1) PR		
					AT121	Mosviertel-Eisenwurzen	(1) PR		
					AT122	Niederosterreich-Sud	(2) IR		
					AT123	Sankt Pöllen	(1) PR		
					AT124	Waldviertel	(1) PR		
					AT125	Wienviertel	(1) PR		
					AT126	Wiener Umland/Nordteil	(1) PR		
					AT127	Wiener Umland/Sudteil	(2) IR		
					AT13	Wien	(3) PU		
					AT130	Wien	(3) PU		
					AT21	Kärnten	(1) PR		
					AT211	Klagenfurt-Villich	(1) PR		
					AT212	Oberkärnten	(1) PR		
					AT213	Unterkrännten	(1) PR		
					AT22	Steiermark	(1) PR		
					AT221	Graz	(2) IR		
					AT222	Liezen	(1) PR		
					AT223	Ostliche Obersteiermark	(2) IR		
					AT224	Oststeiermark	(1) PR		
					AT225	West- und Südsteiermark	(1) PR		
					AT226	Westliche Obersteiermark	(1) PR		
					AT31	Oberosterreich	(2) IR		
					AT311	Innviertel	(1) PR		

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	Eurostat
Economic Accounts	2002
	%
	DG AGRI - G2

Objective 34 - Net Migration	
Net migration crude rate	Eurostat
Population statistics	2003
2002 for EL, 2001 for FR, IE, SK, 1989 for UK	
	rate per 1000
	DG AGRI-G2

Objective 35 - Life-Long Learning in Rural Areas	
% of 25_64 yo. participating in education and training	Eurostat
Labour Force Survey	2004
	%
	DG AGRI-G2

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
										Share of GVA in services (% total GVA)	Net migration crude rate	% of 25_64 y.o. participating in education and training
										Eurostat	Eurostat	Eurostat
										Economic Accounts	Population statistics	Labour Force Survey
										2002	2003	2004
										%	rate per 1000	%
										DG AGRI - G2	DG AGRI-G2	DG AGRI-G2
AT312	Linze/Wals	(2) IR	62.49		NUTS 3					n.a.	n.a.	n.a.
AT313	Mühlviertel	(1) PR	57.62		NUTS 3					n.a.	n.a.	n.a.
AT314	Seyr-Kirchdorf	(1) PR	43.11		NUTS 3					n.a.	n.a.	n.a.
AT315	Traunviertel	(1) PR	47.22		NUTS 3					n.a.	n.a.	n.a.
AT32	Salzburg	(2) IR	71.29		NUTS 2					3.9	12.3	12.3
AT321	Lungau	(1) PR	65.24		NUTS 3					n.a.	n.a.	n.a.
AT322	Pinzgau-Pongau	(1) PR	68.81		NUTS 3					n.a.	n.a.	n.a.
AT323	Salzburg und Umgebung	(2) IR	72.41		NUTS 3					n.a.	n.a.	n.a.
AT33	Tirol	(1) PR	70.15		NUTS 2					4.1	11.3	11.3
AT331	Außerfern	(1) PR	57.89		NUTS 3					n.a.	n.a.	n.a.
AT332	Innsbruck	(2) IR	75.26		NUTS 3					n.a.	n.a.	n.a.
AT333	Osttirol	(1) PR	62.27		NUTS 3					n.a.	n.a.	n.a.
AT334	Tiroler Oberland	(1) PR	76.56		NUTS 3					n.a.	n.a.	n.a.
AT335	Tiroler Unterland	(1) PR	64.29		NUTS 3					n.a.	n.a.	n.a.
AT34	Vorarlberg	(2) IR	58.47		NUTS 2					3.8	12.2	12.2
AT341	Bludenz-Bregenzer Wald	(1) PR	56.96		NUTS 3					n.a.	n.a.	n.a.
AT342	Rheinthal-Bodenseengebiet	(3) PU	58.95		NUTS 3					n.a.	n.a.	n.a.
PL11	Łódźkie	(2) IR	65.86		NUTS 2					-0.5	5.1	5.1
PL111	Łódź	(1) PR	64.41		NUTS 3					n.a.	n.a.	n.a.
PL112	Pokrakowsko-skieniewicki	(1) PR	57.01		NUTS 3					n.a.	n.a.	n.a.
PL113	Miastoleża	(3) PU	73.23		NUTS 3					2.5	5.7	5.7
PL12	Mazowieckie	(2) IR	73.06		NUTS 2					n.a.	n.a.	n.a.
PL121	Oleśnicko-piłki	(1) PR	59.90		NUTS 3					n.a.	n.a.	n.a.
PL122	Ostrolecko-siedlecki	(1) PR	64.23		NUTS 3					n.a.	n.a.	n.a.
PL124	Radomski	(2) PR	63.88		NUTS 3					n.a.	n.a.	n.a.
PL126	Warszawski	(1) PR	63.18		NUTS 3					n.a.	n.a.	n.a.
PL127	Miasto Warszawa	(3) PU	69.19		NUTS 3					n.a.	n.a.	n.a.
PL21	Miastopolskie	(2) IR	69.17		NUTS 2					3.9	4.3	4.3
PL211	Krakowsko-tarnowski	(2) IR	60.95		NUTS 3					n.a.	n.a.	n.a.
PL212	Nowosadecki	(2) IR	68.64		NUTS 3					n.a.	n.a.	n.a.
PL213	Miasto Kraków	(3) PU	76.28		NUTS 3					n.a.	n.a.	n.a.
PL22	Śląskie	(2) IR	61.08		NUTS 2					-2.1	5.1	5.1
PL224	Częstochowski	(2) IR	62.90		NUTS 3					n.a.	n.a.	n.a.
PL225	Bieško-bialski	(2) IR	62.33		NUTS 3					n.a.	n.a.	n.a.
PL226	Centrański	(3) PU	61.07		NUTS 3					n.a.	n.a.	n.a.
PL227	Rybnicko-jastrzebski	(3) PU	58.30		NUTS 3					n.a.	n.a.	n.a.
PL31	Lubelskie	(1) PR	71.43		NUTS 2					-2.0	6.2	6.2
PL311	Białkopodlaski	(1) PR	73.47		NUTS 3					n.a.	n.a.	n.a.
PL312	Chełmsko-zamojski	(1) PR	70.79		NUTS 3					n.a.	n.a.	n.a.
PL313	Lubelski	(2) IR	71.29		NUTS 3					n.a.	n.a.	n.a.
PL32	Podkarpackie	(1) PR	65.46		NUTS 2					-5.0	3.4	3.4
PL321	Rzeszowsko-tarnobrzeski	(1) PR	62.99		NUTS 3					n.a.	n.a.	n.a.
PL322	Krosnienko-przemyski	(2) IR	69.27		NUTS 3					n.a.	n.a.	n.a.
PL33	Świętokrzyskie	(1) PR	64.61		NUTS 2					-1.6	4.1	4.1
PL330	Świętokrzyski	(1) PR	64.61		NUTS 3					n.a.	n.a.	n.a.
PL34	Podlaskie	(2) IR	69.17		NUTS 2					-1.4	5.1	5.1
PL341	Białostocko-suwański	(2) IR	71.08		NUTS 3					n.a.	n.a.	n.a.
PL342	Lomżyński	(1) PR	62.36		NUTS 3					n.a.	n.a.	n.a.
PL41	Wielkopolskie	(1) PR	62.22		NUTS 2					0.6	4.5	4.5
PL411	Pliski	(1) PR	59.25		NUTS 3					n.a.	n.a.	n.a.
PL412	Poznański	(1) PR	57.27		NUTS 3					n.a.	n.a.	n.a.
PL413	Kaliski	(1) PR	59.25		NUTS 3					n.a.	n.a.	n.a.
PL414	Koniński	(1) PR	55.80		NUTS 3					n.a.	n.a.	n.a.
PL415	Miasto Poznań	(3) PU	70.86		NUTS 3					n.a.	n.a.	n.a.
PL42	Zachodniopomorskie	(2) IR	72.39		NUTS 2					-1.4	5.4	5.4
PL421	Szczeciński	(2) IR	72.61		NUTS 3					n.a.	n.a.	n.a.
PL43	Lubuskie	(1) PR	67.47		NUTS 2					0.3	4.8	4.8
PL431	Gorzowski	(1) PR	66.21		NUTS 3					n.a.	n.a.	n.a.
PL432	Zielonogórski	(1) PR	66.21		NUTS 3					n.a.	n.a.	n.a.
PL433	Koszaliński	(1) PR	65.05		NUTS 3					-0.8	6.1	6.1
PL51	Dolnośląskie	(2) IR	66.21		NUTS 2					n.a.	n.a.	n.a.
PL511	Jeleniogórsko-walbrzyjski	(2) IR	66.21		NUTS 3					n.a.	n.a.	n.a.
PL512	Legnicki	(2) IR	52.55		NUTS 3					n.a.	n.a.	n.a.
PL513	Wrocławski	(1) PR	55.31		NUTS 3					n.a.	n.a.	n.a.
PL514	Miasto Wrocław	(3) PU	75.09		NUTS 3					n.a.	n.a.	n.a.
PL52	Opolskie	(2) IR	62.52		NUTS 2					-3.8	4.8	4.8
PL520	Opolski	(2) IR	62.52		NUTS 3					n.a.	n.a.	n.a.
PL61	Kujawsko-Pomorskie	(2) IR	65.16		NUTS 2					-0.9	5.2	5.2
PL611	Bydgoski	(2) IR	63.59		NUTS 3					n.a.	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7
								Gz	(Context 1)
					PL612	Toruńsko-włocławski	NUTS 3	(2)	IR
					PL62	Warmińsko-Mazurskie	NUTS 2	(1)	PR
					PL621	Ełbiński	NUTS 3	(1)	PR
					PL622	Olsztyński	NUTS 3	(1)	PR
					PL623	Eicki	NUTS 3	(1)	PR
					PL63	Pomorskie	NUTS 2	(2)	IR
					PL631	Śląski	NUTS 3	(1)	PR
					PL632	Gdański	NUTS 3	(1)	PR
					PL633	Gdańsk-Gdynia-Sopot	NUTS 3	(3)	PU
					PT11	Norte	NUTS 2	(2)	IR
					PT111	Minho-Lima	NUTS 3	(2)	IR
					PT112	Cávado	NUTS 3	(3)	PU
					PT113	Ave	NUTS 3	(3)	PU
					PT114	Grande Porto	NUTS 3	(3)	PU
					PT115	Tâmega	NUTS 3	(2)	IR
					PT116	Entre Douro e Vouga	NUTS 3	(3)	PU
					PT117	Douro	NUTS 3	(2)	IR
					PT118	Alto Trás-os-Montes	NUTS 3	(1)	PR
					PT116	Centro (PT)	NUTS 2	(1)	PR
					PT164	Baixo Vouga	NUTS 3	(2)	IR
					PT162	Baixo Mondego	NUTS 3	(2)	IR
					PT163	Pinhal Litoral	NUTS 3	(2)	IR
					PT164	Pinhal Interior Norte	NUTS 3	(1)	PR
					PT165	Bao-Ladões	NUTS 3	(1)	PR
					PT166	Pinhal Interior Sul	NUTS 3	(1)	PR
					PT167	Serra da Estrela	NUTS 3	(1)	PR
					PT168	Beira Interior Norte	NUTS 3	(1)	PR
					PT169	Beira Interior Sul	NUTS 3	(1)	PR
					PT16A	Cova da Beira	NUTS 3	(1)	PR
					PT16B	Oeste	NUTS 3	(2)	IR
					PT16C	Médio Tejo	NUTS 3	(2)	IR
					PT17	Lisboa	NUTS 2	(3)	PU
					PT171	Grande Lisboa	NUTS 3	(3)	PU
					PT172	Península de Setúbal	NUTS 3	(3)	PU
					PT18	Alentejo	NUTS 2	(1)	PR
					PT181	Alentejo Litoral	NUTS 3	(1)	PR
					PT182	Alto Alentejo	NUTS 3	(1)	PR
					PT183	Alentejo Central	NUTS 3	(1)	PR
					PT184	Baixo Alentejo	NUTS 3	(1)	PR
					PT185	Lezíria do Tejo	NUTS 3	(1)	PR
					PT15	Algarve	NUTS 2	(2)	IR
					PT150	Algarve	NUTS 3	(2)	IR
					PT20	Região Autónoma dos Açores (PT)	NUTS 2	(2)	IR
					PT200	Região Autónoma dos Açores (PT)	NUTS 3	(2)	IR
					PT30	Região Autónoma da Madeira (PT)	NUTS 2	(3)	PU
					PT300	Região Autónoma da Madeira (PT)	NUTS 3	(3)	PU
					S00	Slovenia	NUTS 2	(1)	PR
					S001	Pomurska	NUTS 3	(1)	PR
					S002	Podravska	NUTS 3	(1)	PR
					S003	Koroška	NUTS 3	(1)	PR
					S004	Savinjska	NUTS 3	(1)	PR
					S005	Zasavska	NUTS 3	(1)	PR
					S006	Spodnepsavska	NUTS 3	(2)	IR
					S009	Gorenjska	NUTS 3	(1)	PR
					S00A	Notranjsko-kraška	NUTS 3	(1)	PR
					S00B	Goriška	NUTS 3	(2)	IR
					S00C	Obalno-kraška	NUTS 3	(2)	IR
					S00D	Jugovzhodna Slovenija	NUTS 3	(1)	PR
					S00E	Osrednjeslovenska	NUTS 3	(2)	IR
					SK01	Bratislavský kraj	NUTS 2	(3)	PU
					SK010	Bratislavský kraj	NUTS 3	(2)	IR
					SK02	Západné Slovensko	NUTS 2	(2)	IR
					SK021	Trnavský kraj	NUTS 3	(2)	IR
					SK022	Trenčiansky kraj	NUTS 3	(2)	IR
					SK023	Nitriansky kraj	NUTS 3	(1)	PR
					SK03	Stredné Slovensko	NUTS 2	(2)	IR
					SK031	Zilinský kraj	NUTS 3	(2)	IR
					SK032	Banskobystrický kraj	NUTS 3	(1)	PR
					SK04	Východné Slovensko	NUTS 2	(2)	IR

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	66.94
Eurostat	68.71
Economic Accounts	63.96
2002	71.68
%	70.22
DG AGRI - G2	67.42

Objective 34 - Net Migration	
Net migration crude rate	n.a.
Eurostat	-1.4
Population statistics	n.a.
2003	n.a.
2002 for EL, 2001 for FR, IE, SK, 1989 for UK	0.4
rate per 1000	0.4
DG AGRI-G2	n.a.

Objective 35 - Life-Long Learning in Rural Areas	
% of 25_64 yo. participating in education and training	n.a.
Eurostat	3.2
Labour Force Survey	n.a.
2004	n.a.
%	4.8
DG AGRI-G2	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG/OECD/7 GZ (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
									Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL; 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25-64 yo. participating in education and training Eurostat Labour Force Survey 2004 %
									DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
F1041	Presovský kraj				NUTS 3		(2) IR		64.56	n.a.	n.a.
F1042	Košický kraj				NUTS 3		(2) IR		66.82	n.a.	n.a.
F113	Iňa-Suomi				NUTS 2		(1) PR		63.78	-2.2	19.2
F1131	Etelä-Savo				NUTS 3		(1) PR		63.56	n.a.	n.a.
F1132	Pohjois-Savo				NUTS 3		(1) PR		65.00	n.a.	n.a.
F1133	Pohjois-Karjala				NUTS 3		(1) PR		61.13	n.a.	n.a.
F1134	Kainuu				NUTS 3		(1) PR		65.80	n.a.	n.a.
F118	Etelä-Suomi				NUTS 2		(1) PR		69.40	2.3	23.6
F1181	Uusimaa				NUTS 3		(2) IR		77.63	n.a.	n.a.
F1182	Iiti-Lusimaa				NUTS 3		(1) PR		42.88	n.a.	n.a.
F1183	Varsinais-Suomi				NUTS 3		(2) IR		54.35	n.a.	n.a.
F1184	Kanta-Häme				NUTS 3		(1) PR		63.41	n.a.	n.a.
F1185	Päijät-Häme				NUTS 3		(1) PR		60.30	n.a.	n.a.
F1186	Kymenlaakso				NUTS 3		(2) IR		60.08	n.a.	n.a.
F1187	Etelä-Karjala				NUTS 3		(1) PR		54.36	n.a.	n.a.
F119	Länsi-Suomi				NUTS 2		(1) PR		58.06	2.2	22.4
F1191	Satakunta				NUTS 3		(1) PR		53.25	n.a.	n.a.
F1192	Pirkanmaa				NUTS 3		(1) PR		58.75	n.a.	n.a.
F1193	Keski-Suomi				NUTS 3		(1) PR		59.49	n.a.	n.a.
F1194	Etelä-Pohjanmaa				NUTS 3		(1) PR		60.62	n.a.	n.a.
F1195	Pohjanmaa				NUTS 3		(1) PR		58.36	n.a.	n.a.
F11A	Pohjois-Suomi				NUTS 2		(1) PR		58.77	-2.4	23.5
F11A1	Keski-Pohjanmaa				NUTS 3		(1) PR		61.64	n.a.	n.a.
F11A2	Pohjois-Pohjanmaa				NUTS 3		(1) PR		56.78	n.a.	n.a.
F11A3	Lappi				NUTS 3		(1) PR		82.16	n.a.	n.a.
F120	Åland				NUTS 2		(1) PR		81.09	3.4	22.2 u
F200	Åland				NUTS 3		(1) PR		81.09	n.a.	n.a.
SE01	Stockholms län				NUTS 2		(2) IR		83.29	0.7	33.0
SE02	Östra Mellansverige				NUTS 2		(1) PR		64.90	4.1	31.2
SE021	Uppsala län				NUTS 3		(2) IR		83.29	n.a.	n.a.
SE022	Södermanlands län				NUTS 3		(1) PR		67.85	n.a.	n.a.
SE023	Östergötlands län				NUTS 3		(1) PR		67.03	n.a.	n.a.
SE024	Örebro län				NUTS 3		(1) PR		64.98	n.a.	n.a.
SE025	Västmanlands län				NUTS 3		(1) PR		60.89	n.a.	n.a.
SE04	Sydsverige				NUTS 2		(2) IR		68.88	5.5	33.6
SE041	Blekinge län				NUTS 3		(1) PR		62.91	n.a.	n.a.
SE044	Skåne län				NUTS 3		(2) IR		69.60	n.a.	n.a.
SE06	Norra Mellansverige				NUTS 2		(1) PR		61.57	3.0	29.5
SE061	Värmlands län				NUTS 3		(1) PR		61.19	n.a.	n.a.
SE062	Dalarnas län				NUTS 3		(1) PR		62.59	n.a.	n.a.
SE063	Gävleborgs län				NUTS 3		(1) PR		62.59	n.a.	n.a.
SE07	Mellersta Norrland				NUTS 2		(1) PR		65.20	1.6	30.7
SE071	Västernorrlands län				NUTS 3		(1) PR		63.56	n.a.	n.a.
SE072	Jämtlands län				NUTS 3		(1) PR		68.77	n.a.	n.a.
SE08	Övre Norrland				NUTS 2		(1) PR		64.89	0.9	33.2
SE081	Västerbottens län				NUTS 3		(1) PR		66.38	n.a.	n.a.
SE082	Norrbottens län				NUTS 3		(1) PR		63.51	n.a.	n.a.
SE09	Småland med öarna				NUTS 2		(1) PR		60.12	3.2	30.8
SE091	Jönköpings län				NUTS 3		(1) PR		57.79	n.a.	n.a.
SE092	Kronobergs län				NUTS 3		(1) PR		62.88	n.a.	n.a.
SE093	Kalmar län				NUTS 3		(1) PR		57.62	n.a.	n.a.
SE094	Göteborgs län				NUTS 3		(1) PR		76.03	n.a.	n.a.
SE0A	Västsverige				NUTS 2		(1) PR		68.02	4.5	32.4
SE0A1	Hallands län				NUTS 3		(1) PR		64.03	n.a.	n.a.
SE0A2	Västra Götalands län				NUTS 3		(1) PR		68.65	n.a.	n.a.
UKC1	Tees Valley and Durham				NUTS 2		(3) PU		65.95	1.8 s 1989	20.1
UKC11	Hartlepool and Stockton				NUTS 3		(3) PU		66.74	n.a.	n.a.
UKC12	South Teesside				NUTS 3		(3) PU		68.40	n.a.	n.a.
UKC13	Darlington				NUTS 3		(3) PU		69.39	n.a.	n.a.
UKC14	Durham CC				NUTS 3		(3) PU		62.91	n.a.	n.a.
UKC2	Northumberland, Tyne and Wear				NUTS 2		(3) PU		70.22	1.5 s 1989	22.4
UKC21	Northumberland				NUTS 3		(2) IR		65.86	n.a.	n.a.
UKC22	Tyneside				NUTS 3		(3) PU		74.68	n.a.	n.a.
UKC23	Sunderland				NUTS 3		(3) PU		60.30	n.a.	n.a.
UKD1	Cumbria				NUTS 2		(2) IR		59.59	3.3 s 1989	20.9
UKD11	West Cumbria				NUTS 3		(2) IR		51.74	n.a.	n.a.
UKD12	East Cumbria				NUTS 3		(2) IR		65.70	n.a.	n.a.
UKD2	Cheshire				NUTS 2		(3) PU		65.46	0.4 s 1989	20.3

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
										Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL; 2001 for FR, IE, SK, 1999 for UK rate per 1000	% of 25-64 yo. participating in education and training Eurostat Labour Force Survey 2004 %
										DG AGR1 - G2	DG AGR1-G2	DG AGR1-G2
UKD21					Halon and Warrington		NUTS 3	(3) PU		72.56	n.a.	n.a.
UKD22					Cheshire CC		NUTS 3	(3) PU		62.25	n.a.	n.a.
UKD3					Greater Manchester		NUTS 2	(3) PU		74.30	0.8 s 1999	21.5
UKD31					Greater Manchester South		NUTS 3	(3) PU		78.88	n.a.	n.a.
UKD32					Greater Manchester North		NUTS 3	(3) PU		65.61	n.a.	n.a.
UKD4					Lancashire		NUTS 2	(3) PU		63.07	2.3 s 1999	20.0
UKD41					Blackburn with Darwen		NUTS 3	(3) PU		58.48	n.a.	n.a.
UKD42					Blackpool		NUTS 3	(3) PU		84.35	n.a.	n.a.
UKD43					Lancashire CC		NUTS 3	(3) PU		61.34	n.a.	n.a.
UKD5					Merseyside		NUTS 2	(3) PU		79.04	1.4 s 1999	17.0
UKD51					East Merseyside		NUTS 3	(3) PU		67.02	n.a.	n.a.
UKD52					Liverpool		NUTS 3	(3) PU		83.46	n.a.	n.a.
UKD53					Selton		NUTS 3	(3) PU		87.01	n.a.	n.a.
UKD54					Wirral		NUTS 3	(3) PU		72.98	n.a.	n.a.
UKE1					East Riding and North Lincolnshire		NUTS 2	(2) IR		61.68	2.0 s 1999	21.3
UKE11					Clivot Kingston upon Hull		NUTS 3	(3) PU		64.76	n.a.	n.a.
UKE12					East Riding of Yorkshire		NUTS 3	(3) PU		64.26	n.a.	n.a.
UKE13					North and North East Lincolnshire		NUTS 3	(3) PU		57.05	n.a.	n.a.
UKE2					North Yorkshire		NUTS 2	(2) IR		70.95	6.7 s 1999	20.9
UKE21					York		NUTS 3	(3) PU		74.88	n.a.	n.a.
UKE22					North Yorkshire CC		NUTS 3	(3) PU		68.47	n.a.	n.a.
UKE3					South Yorkshire		NUTS 2	(3) PU		68.47	1.5 s 1999	22.1
UKE31					Barnsley, Doncaster and Rotherham		NUTS 3	(3) PU		63.89	n.a.	n.a.
UKE32					Sheffield		NUTS 3	(3) PU		73.68	n.a.	n.a.
UKE4					West Yorkshire		NUTS 2	(3) PU		70.55	0.8 s 1999	22.3
UKE41					Bradford		NUTS 3	(3) PU		69.47	n.a.	n.a.
UKE42					Leeds		NUTS 3	(3) PU		76.07	n.a.	n.a.
UKE43					Galleries, Kirkstall and Wakefield		NUTS 3	(3) PU		64.74	n.a.	n.a.
UKF1					Derbyshire and Nottinghamshire		NUTS 2	(3) PU		67.26	3.4 s 1999	21.4
UKF11					Derby		NUTS 3	(3) PU		64.89	n.a.	n.a.
UKF12					East Derbyshire		NUTS 3	(3) PU		66.57	n.a.	n.a.
UKF13					South and West Derbyshire		NUTS 3	(3) PU		59.60	n.a.	n.a.
UKF14					Nottingham		NUTS 3	(3) PU		88.22	n.a.	n.a.
UKF15					North Nottinghamshire		NUTS 3	(3) PU		62.49	n.a.	n.a.
UKF16					South Nottinghamshire		NUTS 3	(3) PU		71.39	n.a.	n.a.
UKF2					Leicestershire, Rutland and Northants		NUTS 2	(3) PU		67.78	4.0 s 1999	21.0
UKF21					Leicester City		NUTS 3	(3) PU		72.94	n.a.	n.a.
UKF22					Leicester CC and Rutland		NUTS 3	(3) PU		64.57	n.a.	n.a.
UKF23					Northamptonshire		NUTS 3	(3) PU		68.07	n.a.	n.a.
UKF3					Lincolnshire		NUTS 2	(2) IR		63.52	8.5 s 1999	20.5
UKF30					Lincolnshire		NUTS 2	(2) IR		63.52	n.a.	n.a.
UKG1					Herefordshire, Worcestershire and Warks		NUTS 2	(2) IR		69.45	3.5 s 1999	20.3
UKG11					Herefordshire		NUTS 3	(2) IR		62.66	n.a.	n.a.
UKG12					Worcestershire		NUTS 3	(2) IR		71.35	n.a.	n.a.
UKG13					Warwickshire		NUTS 3	(2) IR		69.65	n.a.	n.a.
UKG2					Shropshire and Staffordshire		NUTS 2	(2) IR		64.21	2.7 s 1999	21.3
UKG21					The Wrekin		NUTS 3	(3) PU		59.18	n.a.	n.a.
UKG22					Shropshire CC		NUTS 3	(2) IR		63.62	n.a.	n.a.
UKG23					Stoke-on-Trent		NUTS 3	(3) PU		62.56	n.a.	n.a.
UKG24					Staffordshire CC		NUTS 3	(3) PU		66.15	n.a.	n.a.
UKG3					West Midlands		NUTS 2	(2) IR		71.44	-0.3 s 1999	22.0
UKG31					Birmingham		NUTS 3	(3) PU		76.63	n.a.	n.a.
UKG32					Solihull		NUTS 3	(3) PU		71.08	n.a.	n.a.
UKG33					Coventry		NUTS 3	(3) PU		73.88	n.a.	n.a.
UKG34					Dudley and Sandwell		NUTS 3	(3) PU		65.79	n.a.	n.a.
UKG35					Walsall and Wolverhampton		NUTS 3	(3) PU		63.48	n.a.	n.a.
UKH1					East Anglia		NUTS 2	(2) IR		70.71	5.4 s 1999	21.7
UKH11					Peveborough		NUTS 3	(3) PU		74.44	n.a.	n.a.
UKH12					Cambridgeshire CC		NUTS 3	(2) IR		74.85	n.a.	n.a.
UKH13					Norfolk		NUTS 3	(2) IR		69.91	n.a.	n.a.
UKH14					Suffolk		NUTS 3	(2) IR		66.21	n.a.	n.a.
UKH2					Bedfordshire, Hertfordshire		NUTS 2	(3) PU		76.65	3.1 s 1999	22.8
UKH21					Luton		NUTS 3	(3) PU		71.08	n.a.	n.a.
UKH22					Bedfordshire CC		NUTS 3	(3) PU		73.62	n.a.	n.a.
UKH23					Hertfordshire		NUTS 3	(3) PU		78.22	n.a.	n.a.
UKH3					Essex		NUTS 2	(3) PU		71.96	4.7 s 1999	20.5
UKH31					Southend-on-Sea		NUTS 3	(3) PU		82.55	n.a.	n.a.
UKH32					Thurrock		NUTS 3	(3) PU		63.12	n.a.	n.a.
UKH33					Essex CC		NUTS 3	(3) PU		71.58	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG	OECD/7
					GZ	(Context 1)			
					UK1	Inner London	NUTS 2	(3)	PU
					UK11	Inner London - West	NUTS 3		
					UK12	Inner London - East	NUTS 3		
					UK2	Outer London	NUTS 2	(3)	PU
					UK21	Outer London - East and North East	NUTS 3		
					UK22	Outer London - South	NUTS 3		
					UK23	Outer London - West and North West	NUTS 3		
					UK1	Berkshire, Bucks and Oxfordshire	NUTS 2	(3)	PU
					UK11	Berkshire	NUTS 3		
					UK12	Milton Keynes	NUTS 3		
					UK13	Buckinghamshire CC	NUTS 3		
					UK14	Oxfordshire	NUTS 3		
					UK2	Surrey, East and West Sussex	NUTS 2	(3)	PU
					UK21	Brighton and Hove	NUTS 3		
					UK22	East Sussex CC	NUTS 3		
					UK23	Surrey	NUTS 3		
					UK24	West Sussex	NUTS 3		
					UK3	Hampshire and Isle of Wight	NUTS 2	(3)	PU
					UK31	Portsmouth	NUTS 3		
					UK32	Southampton	NUTS 3		
					UK33	Hampshire CC	NUTS 3		
					UK34	Isle of Wight	NUTS 3		
					UK4	Kent	NUTS 2	(3)	PU
					UK41	Medway Towns	NUTS 3		
					UK42	Kent CC	NUTS 3		
					UK1	Gloucestershire, Wiltshire and North Somerset	NUTS 2	(2)	IR
					UK11	City of Bristol	NUTS 3		
					UK12	North and North East Somerset, South Gloucestershire	NUTS 3		
					UK13	Gloucestershire	NUTS 3		
					UK14	Swindon	NUTS 3		
					UK15	Wiltshire CC	NUTS 3		
					UK2	Dorset and Somerset	NUTS 2	(2)	IR
					UK21	Bournemouth and Poole	NUTS 3		
					UK22	Dorset CC	NUTS 3		
					UK23	Somerset	NUTS 3		
					UK3	Cornwall and Isles of Scilly	NUTS 2	(2)	IR
					UK30	Cornwall and Isles of Scilly	NUTS 3		
					UK4	Devon	NUTS 2	(2)	IR
					UK41	Plymouth	NUTS 3		
					UK42	Torbay	NUTS 3		
					UK43	Devon CC	NUTS 3		
					UK1	West Wales and The Valleys	NUTS 2	(2)	IR
					UK11	Isle of Anglesey	NUTS 3		
					UK12	Gwynedd	NUTS 3		
					UK13	Conwy and Denbighshire	NUTS 3		
					UK14	South West Wales	NUTS 3		
					UK15	Central Valleys	NUTS 3		
					UK16	Gwent Valleys	NUTS 3		
					UK17	Bridgend and Neath Port Talbot	NUTS 3		
					UK18	Swansea	NUTS 3		
					UK2	East Wales	NUTS 2	(2)	IR
					UK21	Monmouthshire and Newport	NUTS 3		
					UK22	Cardiff and Vale of Glamorgan	NUTS 3		
					UK23	Flintshire and Wrexham	NUTS 3		
					UK24	Powys	NUTS 3		
					UKM1	North Eastern Scotland	NUTS 2	(2)	IR
					UKM10	Aberdeen City, Aberdeenshire and North East Moray	NUTS 3		
					UKM2	Eastern Scotland	NUTS 2	(2)	IR
					UKM21	Angus and Dundee City	NUTS 3		
					UKM22	Blackmanshire and Fife	NUTS 3		
					UKM23	East Lothian and Midlothian	NUTS 3		
					UKM24	The Scottish Borders	NUTS 3		
					UKM25	Edinburgh, City of	NUTS 3		
					UKM26	Falkirk	NUTS 3		
					UKM27	Perth and Kinross, Stirling	NUTS 3		
					UKM28	West Lothian	NUTS 3		
					UKM3	South Western Scotland	NUTS 2	(3)	PU
					UKM31	East and West Dumfriesshire, Helensburgh and Lomond	NUTS 3		
					UKM32	Dumfries and Galloway	NUTS 3		

Objective 33 - Development of Services Sector	
Share of GVA in services (% total GVA)	Eurostat
Economic Accounts	2002
	%
	DG AGR1 - G2

Objective 34 - Net Migration	
Net migration crude rate	Eurostat
Population statistics	2003
2002 for EL, 2001 for FR, IE, SK, 1999 for UK	rate per 1000
	DG AGR1-G2

Objective 35 - Life-Long Learning in Rural Areas	
% of 25_64 yo. participating in education and training	Eurostat
Labour Force Survey	2004
	%
	DG AGR1-G2

90.29	3.6 s 1999	26.3
93.19	n.a.	n.a.
84.86	n.a.	n.a.
79.42	2.3 s 1999	24.2
74.56	n.a.	n.a.
79.34	n.a.	n.a.
81.85	n.a.	n.a.
79.42	1.9 s 1999	22.6
81.44	n.a.	n.a.
82.32	n.a.	n.a.
76.40	n.a.	n.a.
76.85	n.a.	n.a.
81.89	9.6 s 1999	23.6
88.86	n.a.	n.a.
74.58	n.a.	n.a.
84.65	n.a.	n.a.
77.97	n.a.	n.a.
76.52	4.4 s 1999	23.1
79.22	n.a.	n.a.
82.28	n.a.	n.a.
74.71	n.a.	n.a.
78.31	n.a.	n.a.
70.20	5.3 s 1999	20.9
68.41	n.a.	n.a.
70.52	n.a.	n.a.
73.78	5.1 s 1999	22.2
61.60	n.a.	n.a.
73.42	n.a.	n.a.
70.94	n.a.	n.a.
71.04	n.a.	n.a.
70.83	n.a.	n.a.
71.02	7.4 s 1999	21.9
80.16	n.a.	n.a.
69.98	n.a.	n.a.
65.20	n.a.	n.a.
73.57	9.3 s 1999	21.5
73.57	n.a.	n.a.
72.51	8.6 s 1999	21.9
68.74	n.a.	n.a.
73.96	n.a.	n.a.
73.75	n.a.	n.a.
67.12	4.5 s 1999	21.2
62.41	n.a.	n.a.
78.47	n.a.	n.a.
76.15	n.a.	n.a.
70.54	n.a.	n.a.
62.64	n.a.	n.a.
56.60	n.a.	n.a.
56.90	n.a.	n.a.
78.47	n.a.	n.a.
70.00	3.8 s 1999	22.1
70.14	n.a.	n.a.
81.67	n.a.	n.a.
49.12	n.a.	n.a.
67.23	n.a.	n.a.
65.57	-3.8 1999	20.2
72.64	3.0 1999	22.1
70.45	n.a.	n.a.
61.19	n.a.	n.a.
65.66	n.a.	n.a.
61.80	n.a.	n.a.
85.94	n.a.	n.a.
53.30	n.a.	n.a.
73.67	n.a.	n.a.
58.15	n.a.	n.a.
71.90	-0.9 1999	21.9
74.48	n.a.	n.a.
61.43	n.a.	n.a.

Indicator	Measurement Source	Year	Unit	Calculation	NUTS code	label	NUTS level	FLAG OECD7 GZ (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
									Share of GVA in services (% total GVA) Eurostat Economic Accounts 2002 %	Net migration crude rate Eurostat Population statistics 2003 2002 for EL, 2001 for FR, IE, SK, 1989 for UK rate per 1000	% of 25_64 y.o. participating in education and training Eurostat Labour Force Survey 2004 %
									DG AGRI - G2	DG AGRI-G2	DG AGRI-G2
UKM33					East Ayrshire and North Ayrshire Mainland	NUTS 3	(2) IR		63.81	n.a.	n.a.
UKM34					Glasgow City	NUTS 3	(3) PU		81.79	n.a.	n.a.
UKM35					Inverclyde, East Renfrewshire and Renfrewshire	NUTS 3	(3) PU		65.70	n.a.	n.a.
UKM36					North Lanarkshire	NUTS 3	(3) PU		71.27	n.a.	n.a.
UKM37					South Ayrshire	NUTS 3	(2) IR		66.63	n.a.	n.a.
UKM38					South Lanarkshire	NUTS 3	(2) IR		59.87	n.a.	n.a.
UKM4					Highlands and Islands	NUTS 2	(1) PR		68.01	-2.6 1989	22.1
UKM41					Caithness and Sutherland, Ross and Cromarty	NUTS 3	(1) PR		64.50	n.a.	n.a.
UKM42					Inverness and Nairn, Moray, Badenoch and Strathspey	NUTS 3	(1) PR		70.12	n.a.	n.a.
UKM43					Lochaber, Skye and Lochalsh, Argyll and The Islands	NUTS 3	(1) PR		76.12	n.a.	n.a.
UKM44					Comhairle Nan Eilean (Western Isles)	NUTS 3	(1) PR		64.22	n.a.	n.a.
UKM45					Orkney Islands	NUTS 3	(1) PR		54.97	n.a.	n.a.
UKM46					Shetland Islands	NUTS 3	(1) PR		69.68	-0.8 1989	14.5
UKN0					Northern Ireland	NUTS 2	(2) IR		84.19	n.a.	n.a.
UKN01					Belfast	NUTS 3	(3) PU		69.44	n.a.	n.a.
UKN02					Outer Belfast	NUTS 3	(3) PU		58.83	n.a.	n.a.
UKN03					East of Northern Ireland	NUTS 3	(2) IR		65.95	n.a.	n.a.
UKN04					North of Northern Ireland	NUTS 3	(2) IR		62.76	n.a.	n.a.
UKN05					West and South of Northern Ireland	NUTS 3	(2) IR		48.44	-6.5	n.a. u
BG11					Svevozapaden	NUTS 2	(2) IR		63.54	n.a.	n.a.
BG111					Vidin	NUTS 3	(2) IR		57.21	n.a.	n.a.
BG112					Blagoevgrad	NUTS 3	(1) PR		38.27	-3.8	0.8 u
BG113					Montana	NUTS 3	(1) PR		51.67	n.a.	n.a.
BG12					Vratsa	NUTS 3	(1) PR		52.32	n.a.	n.a.
BG121					Severen tsentralen	NUTS 2	(1) PR		52.82	n.a.	n.a.
BG122					Pleven	NUTS 3	(1) PR		51.87	n.a.	n.a.
BG123					Veliko Tarnovo	NUTS 3	(1) PR		45.43	n.a.	n.a.
BG124					Gabrovo	NUTS 3	(1) PR		54.06	n.a.	n.a.
BG125					Ruse	NUTS 3	(2) IR		58.96	-2.1	1.1
BG13					Severozapaden	NUTS 2	(1) PR		65.46	n.a.	n.a.
BG131					Varna	NUTS 3	(2) IR		60.95	n.a.	n.a.
BG132					Dobrich	NUTS 3	(1) PR		55.55	n.a.	n.a.
BG133					Shumen	NUTS 3	(2) IR		51.59	n.a.	n.a.
BG134					Targovishte	NUTS 3	(1) PR		48.18	n.a.	n.a.
BG135					Razgrad	NUTS 3	(1) PR		48.69	n.a.	n.a.
BG136					Silistra	NUTS 3	(1) PR		66.27	7.7	n.a.
BG21					Yugozapaden	NUTS 2	(2) IR		71.32	n.a.	n.a.
BG211					Sofia (stolitsa)	NUTS 3	(3) PU		50.55	n.a.	n.a.
BG212					Sofia	NUTS 3	(1) PR		50.13	n.a.	n.a.
BG213					Blagoevgrad	NUTS 3	(1) PR		51.12	n.a.	n.a.
BG214					Pernik	NUTS 3	(2) IR		51.59	n.a.	n.a.
BG215					Kyustendil	NUTS 3	(1) PR		52.44	-1.5	0.7
BG22					Yuzhen tsentralen	NUTS 2	(1) PR		56.78	n.a.	n.a.
BG221					Plovdiv	NUTS 3	(2) IR		39.14	n.a.	n.a.
BG222					Stara Zagora	NUTS 3	(1) PR		56.66	n.a.	n.a.
BG223					Haskovo	NUTS 3	(1) PR		57.49	n.a.	n.a.
BG224					Pazardzhik	NUTS 3	(1) PR		56.57	n.a.	n.a.
BG225					Smolyan	NUTS 3	(1) PR		58.17	n.a.	n.a.
BG226					Kardzhali	NUTS 3	(1) PR		61.13	-3.5	1.1 u
BG23					Yugoiztochen	NUTS 2	(1) PR		54.25	n.a.	n.a.
BG232					Burgas	NUTS 3	(1) PR		51.77	n.a.	n.a.
BG233					Silven	NUTS 3	(2) IR		51.25	n.a.	n.a.
RO01					Nord-Est	NUTS 2	(1) PR		44.73	-0.9	1.3
RO011					Bacau	NUTS 3	(2) IR		44.05	n.a.	n.a.
RO012					Botosani	NUTS 3	(1) PR		40.80	n.a.	n.a.
RO013					Iasi	NUTS 3	(2) IR		49.88	n.a.	n.a.
RO014					Neamt	NUTS 3	(2) IR		44.23	n.a.	n.a.
RO015					Suceava	NUTS 3	(1) PR		44.49	n.a.	n.a.
RO016					Vaslui	NUTS 3	(1) PR		41.24	n.a.	n.a.
RO02					Sud-Est	NUTS 2	(2) IR		44.43	-0.9	1.4
RO021					Braila	NUTS 3	(2) IR		40.34	n.a.	n.a.
RO022					Buzau	NUTS 3	(1) PR		49.72	n.a.	n.a.
RO023					Constanta	NUTS 3	(2) IR		47.44	n.a.	n.a.
RO024					Galati	NUTS 3	(2) IR		39.71	n.a.	n.a.
RO025					Tulcea	NUTS 3	(1) PR		40.91	n.a.	n.a.
RO026					Vrancea	NUTS 3	(1) PR		44.22	n.a.	n.a.
RO03					Sud	NUTS 2	(1) PR		43.54	-1.2	1.1
RO031					Arges	NUTS 3	(2) IR		37.84	n.a.	n.a.

Indicator	NUTS code	label	NUTS level	FRAG/OECD/ G2 (Context 1)	Objective 33 - Development of Services Sector	Objective 34 - Net Migration	Objective 35 - Life-Long Learning in Rural Areas
Measurement Source					Share of GVA in services (% total GVA)	Net migration crude rate	% of 25-64 y.o. participating in education and training
Year					Eurostat Economic Accounts 2002	Eurostat Population statistics 2003	Eurostat Labour Force Survey 2004
Unit					%	rate per 1000	%
Calculation					DG AGRI - G2	DG AGRIG2	DG AGRIG2
RO032	Calestesi		NUTS 3	(1) PR	39.46	n.a.	n.a.
RO033	Dambovitia		NUTS 3	(2) IR	47.16	n.a.	n.a.
RO034	Giurgiu		NUTS 3	(1) PR	47.98	n.a.	n.a.
RO035	Ialomitia		NUTS 3	(1) PR	45.98	n.a.	n.a.
RO036	Prahova		NUTS 3	(2) IR	44.78	n.a.	n.a.
RO037	Teleorman		NUTS 3	(1) PR	46.18	n.a.	n.a.
RO04	Sud-Vest		NUTS 2	(1) PR	43.16	-0.5	1.1
RO041	Dolj		NUTS 3	(1) PR	49.42	n.a.	n.a.
RO042	Gorj		NUTS 3	(1) PR	33.73	n.a.	n.a.
RO043	Mehedinti		NUTS 3	(1) PR	44.33	n.a.	n.a.
RO044	Olt		NUTS 3	(1) PR	42.99	n.a.	n.a.
RO045	Vâlcea		NUTS 3	(1) PR	46.53	n.a.	n.a.
RO05	Vest		NUTS 2	(2) IR	48.79	-0.4	1.2
RO051	Arad		NUTS 3	(1) PR	50.65	n.a.	n.a.
RO052	Caras-Severin		NUTS 3	(1) PR	55.64	n.a.	n.a.
RO053	Hunedoara		NUTS 3	(2) IR	44.17	n.a.	n.a.
RO054	Timis		NUTS 3	(2) IR	48.04	n.a.	n.a.
RO06	Nord-Vest		NUTS 2	(1) PR	49.31	-0.2	1.4
RO061	Bihor		NUTS 3	(1) PR	49.75	n.a.	n.a.
RO062	Bistrita-Nasaud		NUTS 3	(1) PR	48.30	n.a.	n.a.
RO063	Cluj		NUTS 3	(2) IR	51.72	n.a.	n.a.
RO064	Maramures		NUTS 3	(1) PR	49.13	n.a.	n.a.
RO065	Satu Mare		NUTS 3	(1) PR	44.95	n.a.	n.a.
RO066	Sala		NUTS 3	(1) PR	46.03	n.a.	n.a.
RO07	Centru		NUTS 2	(2) IR	42.75	-0.8	1.4
RO071	Alba		NUTS 3	(1) PR	41.47	n.a.	n.a.
RO072	Brasov		NUTS 3	(2) IR	46.24	n.a.	n.a.
RO073	Covasna		NUTS 3	(1) PR	38.60	n.a.	n.a.
RO074	Harghita		NUTS 3	(1) PR	45.74	n.a.	n.a.
RO075	Mures		NUTS 3	(2) IR	42.59	n.a.	n.a.
RO076	Sibiu		NUTS 3	(2) IR	38.87	n.a.	n.a.
RO08	Bucuresti		NUTS 2	(3) PU	67.90	3.2	2.2
RO081	Bucuresti (capital)		NUTS 3	(3) PU	69.35	n.a.	n.a.
RO082	Ifov		NUTS 3	(2) IR	54.08	n.a.	n.a.

ANNEX 3.D.b

OBJECTIVE-RELATED BASELINE INDICATORS DATA AT FSS REGION & DISTRICT LEVELS

Indicator	Measurement	Source	Year	Unit	Calculation	FSS2003	label	NUTS level	FLAG OECD/ G2 (Context1)	Objective 4 - Training and Education in Agriculture	Objective 5 - Age Structure in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 16 - Importance of Semi-Subsistence Farming in NMS	Objective 16 - Importance of Semi-Subsistence Farming in NMS
										% farmers with basic and full education attained	ratio: farmers <35/ >= 55 years old	GVA/AWU Eurostat Farm Structure Survey / Economic Accounts for Agriculture 2003/2003 1000 Euro / AWU	Number of farms < 1 ESU Eurostat Farm Structure Survey 2003 number of farms	% of farms < 1 ESU Eurostat Farm Structure Survey 2003 %
										Eurostat Farm Structure Survey 2000 %	Eurostat Farm Structure Survey 2003 %	Eurostat Farm Structure Survey 2003 %	Eurostat Farm Structure Survey 2003 %	Eurostat Farm Structure Survey 2003 %
										DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2
BE1 2		Vlaams gewest en Brussel						NUTS1	(3)PU	42.1	0.19	n.a.	-	-
BE21		Antwerpen						NUTS2	(3)PU	41.9	0.22	n.a.	-	-
BE22		Limburg (B)						NUTS2	(3)PU	32.5	0.17	n.a.	-	-
BE23		Oost-Vlaanderen						NUTS2	(3)PU	40.8	0.15	n.a.	-	-
BE24_1		Vlaams Brabant, Brussels						NUTS2	(3)PU	30.7	0.11	n.a.	-	-
BE25		West-Vlaanderen						NUTS2	(3)PU	52.5	0.27	n.a.	-	-
BE3		Region Wallonie						NUTS1	(2)IR	41.4	0.23	n.a.	-	-
BE31		Brabant Wallon						NUTS2	(3)PU	43.7	0.14	n.a.	-	-
BE32		Hainaut						NUTS2	(3)PU	50.2	0.26	n.a.	-	-
BE33		Liege						NUTS2	(2)IR	38.5	0.22	n.a.	-	-
BE34		Luxembourg (B)						NUTS2	(1)PR	30.7	0.23	n.a.	-	-
BE35		Namur						NUTS2	(2)IR	41.6	0.26	n.a.	-	-
CZ01		Praha						NUTS2	(3)PU	n.a.	0.08	n.a.	n.s.	16.2
CZ010		Praha						NUTS3	(3)PU	n.a.	0.08	n.a.	n.s.	16.2
CZ02		Stredni Cechy						NUTS2	(2)IR	n.a.	0.23	7.7 2002/2003	1 420	27.8
CZ020		Stredocesky						NUTS3	(2)IR	n.a.	0.23	n.a.	1 420	27.8
CZ03		Jihozapad						NUTS2	(2)IR	n.a.	0.23	5.9 2002/2003	2 400	34.0
CZ031		Jihocesky						NUTS3	(2)IR	n.a.	0.24	n.a.	1 830	37.7
CZ032		Pizensky						NUTS3	(2)IR	n.a.	0.21	n.a.	570	25.8
CZ04		Severozapad						NUTS2	(2)IR	n.a.	0.32	5.4 2002/2003	840	31.1
CZ041		Karlovarsky						NUTS3	(2)IR	n.a.	0.45	n.a.	180	35.8
CZ042		Ustecky						NUTS3	(2)IR	n.a.	0.29	n.a.	660	30.1
CZ05		Severovychochod						NUTS2	(2)IR	n.a.	0.23	5.9 2002/2003	3 330	44.8
CZ051		Liberecky						NUTS3	(2)IR	n.a.	0.19	n.a.	1 020	50.3
CZ052		Kralovhradecky						NUTS3	(2)IR	n.a.	0.23	n.a.	1 130	41.6
CZ053		Parubicky						NUTS3	(2)IR	n.a.	0.25	n.a.	1 180	44.0
CZ06		Jihovychochod						NUTS2	(2)IR	n.a.	0.20	5.5 2002/2003	7 860	49.2
CZ061		Ysocna						NUTS3	(1)PR	n.a.	0.22	n.a.	1 680	37.3
CZ062		Jihomoravsky						NUTS3	(2)IR	n.a.	0.19	n.a.	5 980	55.8
CZ07		Stredni Morava						NUTS2	(2)IR	n.a.	0.17	5.1 2002/2003	3 180	37.5
CZ071		Olomoucky						NUTS3	(2)IR	n.a.	0.23	n.a.	890	64.4
CZ072		Zlinsky						NUTS3	(2)IR	n.a.	0.14	n.a.	2 290	50.8
CZ08		Moravskoslezsko						NUTS2	(2)IR	n.a.	0.21	4.7 2002/2003	1 720	50.8
CZ080		Moravskoslezsky						NUTS3	(2)IR	n.a.	0.21	n.a.	1 720	50.8
DK00		Danmark						NUTS2	(2)IR	29.3	0.21	50.3 s	-	-
DK001_2_3_4		København, Frederiksberg, Roskilde						NUTS3	(3)PU	20.9	0.16	n.a.	-	-
DK005		Vestsjællands amt						NUTS3	(1)PR	24.3	0.15	n.a.	-	-
DK006		Sorøtrøms amt						NUTS3	(1)PR	32.3	0.18	n.a.	-	-
DK007		Bornholms amt						NUTS3	(1)PR	29.5	0.17	n.a.	-	-
DK008		Fyns amt						NUTS3	(2)IR	35.0	0.20	n.a.	-	-
DK009		Sjællandilands amt						NUTS3	(1)PR	39.0	0.27	n.a.	-	-
DK00A		Ribe amt						NUTS3	(1)PR	31.2	0.31	n.a.	-	-
DK00B		Vejle amt						NUTS3	(2)IR	30.4	0.18	n.a.	-	-
DK00C		Rjørbøing amt						NUTS3	(1)PR	32.0	0.26	n.a.	-	-
DK00D		Århus amt						NUTS3	(2)IR	24.9	0.18	n.a.	-	-
DK00E		Viborg amt						NUTS3	(1)PR	27.3	0.22	n.a.	-	-
DK00F		Nordjyllands amt						NUTS3	(1)PR	26.5	0.23	n.a.	-	-
DE1		Baden-Württemberg						NUTS1	(3)PU	52.2	0.53	n.a.	-	-
DE11		Stuttgart						NUTS2	(3)PU	58.9	0.50	n.a.	-	-
DE12		Karlsruhe						NUTS2	(3)PU	44.9	0.49	n.a.	-	-
DE13		Freiburg						NUTS2	(2)IR	42.3	0.48	n.a.	-	-
DE14		Tübingen						NUTS2	(2)IR	61.6	0.66	n.a.	-	-
DE2		Bayern						NUTS1	(2)IR	48.7	0.63	13.8	-	-
DE21		Oberbayern						NUTS2	(2)IR	54.2	0.59	12.8	-	-
DE22		Niederbayern						NUTS2	(1)PR	51.5	0.65	16.8	-	-
DE23		Oberpfalz						NUTS2	(1)PR	43.0	0.82	11.8	-	-
DE24		Oberfranken						NUTS2	(2)IR	42.7	0.65	11.5	-	-
DE25		Mittelfranken						NUTS2	(2)IR	51.4	0.62	12.7	-	-
DE26		Unterfranken						NUTS2	(2)IR	44.2	0.62	18.5	-	-
DE27		Schwaben						NUTS2	(2)IR	51.8	0.53	12.9	-	-
DE3 90_5_6		Hamburg,Bremen,Berlin						NUTS1	(3)PU	51.5	0.27	23.2	-	-
DE3_90_5_6		Hamburg,Bremen,Berlin						NUTS2	(3)PU	51.5	0.27	23.2	-	-
DE4		Brandenburg						NUTS1	(2)IR	71.6	0.30	n.a.	-	-
DE41		Brandenburg - Nordost						NUTS2	(2)IR	n.a.	0.28	n.a.	-	-
DE42		Brandenburg - Südwest						NUTS2	(1)PR	n.a.	0.33	n.a.	-	-

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD7 G2 (Context1)	Objective 4 - Training and Education in Agriculture		Objective 5 - Age Structure in Agriculture		Objective 6 - Labour Productivity in Agriculture		Objective 16 - Importance of Semi-Subsistence Farming in NMS	
									% farmers with basic and full education attained	Eurostat	ratio: farmers <35 / >= 55 years old	Eurostat	GVA/AWU	Eurostat	Number of farms < 1 ESU	Eurostat
								Farm Structure Survey		Farm Structure Survey		Farm Structure Survey		Farm Structure Survey		
								2000		2003		2003		2003		
								%		%		number of farms		%		
								DG AGRI - G2		DG AGRI - G2		DG AGRI - G2		DG AGRI - G2		
FSS2003																
GR21									3.3	0.07	10.9	11.030	25.7			
GR211									1.8	0.08	n.a.	4.010	27.4			
GR212									4.7	0.07	n.a.	n.s.	19.6			
GR213									4.0	0.06	n.a.	3.680	31.1			
GR214									3.8	0.09	n.a.	1.910	20.7			
GR22									0.6	0.07	7.7	7.980	25.1			
GR221									0.3	0.13	n.a.	1.460	22.1			
GR222									0.4	0.05	n.a.	3.900	24.7			
GR223									1.0	0.12	n.a.	1.460	28.4			
GR224									1.4	0.04	n.a.	1.170	27.0			
GR23									0.7	0.14	14.3	22.920	24.5			
GR231									0.4	0.20	n.a.	6.770	19.1			
GR232									1.1	0.09	n.a.	7.970	29.8			
GR233									0.6	0.12	n.a.	8.180	26.0			
GR24									1.7	0.08	18.9	18.330	22.9			
GR241									1.4	0.07	n.a.	3.960	20.9			
GR242									1.2	0.06	n.a.	6.980	26.8			
GR243									2.0	0.05	n.a.	n.s.	25.7			
GR244									2.8	0.10	n.a.	4.720	19.0			
GR245									0.7	0.08	n.a.	1.930	26.4			
GR25									1.5	0.10	10.0	18.050	17.2			
GR251									1.3	0.09	n.a.	n.s.	8.4			
GR252									0.6	0.06	n.a.	2.650	17.4			
GR253									5.1	0.11	n.a.	4.190	21.4			
GR254									0.2	0.16	n.a.	3.590	15.4			
GR255									0.6	0.06	n.a.	6.280	20.3			
GR30									1.1	0.07	16.3	8.490	32.2			
GR300									1.1	0.07	n.a.	8.490	32.2			
GR41									1.3	0.11	10.7	6.650	20.1			
GR411									1.5	0.11	n.a.	3.190	17.3			
GR412									0.5	0.11	n.a.	2.310	30.3			
GR413									1.3	0.11	n.a.	n.s.	16.3			
GR42									1.3	0.14	7.6	5.910	24.7			
GR421									1.0	0.12	n.a.	4.250	29.1			
GR422									1.7	0.17	n.a.	n.s.	17.8			
GR43									3.3	0.14	11.4	22.480	23.6			
GR431									2.6	0.14	n.a.	9.990	23.1			
GR432									3.8	0.10	n.a.	3.940	26.3			
GR433									3.1	0.21	n.a.	2.450	16.6			
GR434									4.4	0.12	n.a.	6.110	27.5			
ES11									7.0	0.08	n.a.	n.a.	-			
ES111									7.5	n.s.	n.a.	n.a.	-			
ES112									10.7	n.s.	n.a.	n.a.	-			
ES113									1.5	n.s.	n.a.	n.a.	-			
ES114									5.2	n.s.	n.a.	n.a.	-			
ES12									7.2	0.13	n.a.	n.a.	-			
ES120									7.2	n.s.	n.a.	n.a.	-			
ES13									6.4	0.19	n.a.	n.a.	-			
ES130									6.4	n.s.	n.a.	n.a.	-			
ES21									3.0	0.04	10.4	n.a.	-			
ES211									2.8	n.s.	n.a.	n.a.	-			
ES212									2.1	n.s.	n.a.	n.a.	-			
ES213									2.1	n.s.	n.a.	n.a.	-			
ES22									9.4	0.06	25.4	n.a.	-			
ES220									9.4	n.s.	n.a.	n.a.	-			
ES23									6.1	0.07	28.5	n.a.	-			
ES230									6.1	n.s.	n.a.	n.a.	-			
ES24									9.6	0.15	23.4	n.a.	-			
ES241									14.4	n.s.	n.a.	n.a.	-			
ES242									5.2	n.s.	n.a.	n.a.	-			
ES243									8.9	n.s.	n.a.	n.a.	-			
ES30									3.9	0.10	26.2	n.a.	-			
ES300									3.9	n.s.	n.a.	n.a.	-			
ES41									7.7	0.13	23.0	n.a.	-			
ES411									4.0	n.s.	n.a.	n.a.	-			

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD1 G2 (Context1)	Objective 4 - Training and Education in Agriculture	Objective 5 - Age Structure in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 16 - Importance of Semi-Subsistence Farming in NMS	Objective 16 - Importance of Semi-Subsistence Farming in NMS
FSS2003													
FR628		Tarn-et-Garonne					NUTS3	(1) PR	46.3	0.20	n.a.	-	-
FR631		Limousin					NUTS2	(1) PR	42.2	0.31	20.4 p	-	-
FR632		Corrèze					NUTS3	(1) PR	42.2	0.24	n.a.	-	-
FR633		Creuse					NUTS3	(1) PR	52.5	0.43	n.a.	-	-
FR71		Haute-Vienne					NUTS3	(2) IR	41.6	0.27	n.a.	-	-
FR711		Rhône-Alpes					NUTS2	(2) IR	38.3	0.25	21.2 p	-	-
FR712		Alin					NUTS3	(2) IR	42.8	0.25	n.a.	-	-
FR713		Ardèche					NUTS3	(1) PR	33.0	0.23	n.a.	-	-
FR714		Drome					NUTS3	(2) IR	38.8	0.16	n.a.	-	-
FR715		Isère					NUTS3	(2) IR	38.8	0.25	n.a.	-	-
FR716		Loire					NUTS3	(2) IR	46.5	0.32	n.a.	-	-
FR717		Rhône					NUTS3	(3) PU	53.1	0.35	n.a.	-	-
FR718		Savoie					NUTS3	(2) IR	29.5	0.21	n.a.	-	-
FR72		Haute-Savoie					NUTS2	(2) IR	27.7	0.24	n.a.	-	-
FR721		Allier					NUTS3	(2) IR	48.1	0.42	19.5 p	-	-
FR722		Cantal					NUTS3	(2) IR	51.1	0.43	n.a.	-	-
FR723		Haute-Loire					NUTS3	(1) PR	56.6	0.51	n.a.	-	-
FR724		Puy-de-Dôme					NUTS3	(1) PR	51.4	0.43	n.a.	-	-
FR81		Languedoc-Roussillon					NUTS2	(2) IR	47.1	0.36	n.a.	-	-
FR811		Aude					NUTS3	(2) IR	28.4	0.18	n.a. p	-	-
FR812		Gard					NUTS3	(2) IR	34.3	0.22	n.a.	-	-
FR813		Hérault					NUTS3	(2) IR	30.9	0.17	n.a.	-	-
FR814		Lozère					NUTS3	(2) IR	21.4	0.13	n.a.	-	-
FR815		Pyrénées-Orientales					NUTS3	(1) PR	55.2	0.92	n.a.	-	-
FR82		Provence-Alpes-Côte d'Azur					NUTS2	(2) IR	28.4	0.15	n.a.	-	-
FR821		Alpes-de-Haute-Provence					NUTS3	(2) IR	26.6	0.17	n.a. p	-	-
FR822		Alpes-Alpes					NUTS3	(1) PR	33.2	0.19	n.a.	-	-
FR823		Alpes-Maritimes					NUTS3	(3) PU	36.2	0.53	n.a.	-	-
FR824		Bouches-du-Rhône					NUTS3	(3) PU	16.4	0.09	n.a.	-	-
FR825		Var					NUTS3	(2) IR	26.6	0.12	n.a.	-	-
FR826		Vaucluse					NUTS3	(2) IR	19.5	0.13	n.a.	-	-
FR83		Corse					NUTS2	(1) PR	35.5	0.22	n.a. p	-	-
FR831		Corse-du-Sud					NUTS3	(2) IR	24.6	0.30	n.a. p	-	-
FR832		Haute-Corse					NUTS3	(1) PR	27.7	0.35	n.a.	-	-
FR90		Départements d'Outre-Mer (D.O.M.)					NUTS1	(3) PU	n.a.	0.34	18.7 p	-	-
FR910		Guadeloupe					NUTS3	(2) IR	n.a.	0.23	n.a.	-	-
FR920		Martinique					NUTS3	(3) PU	n.a.	0.17	n.a.	-	-
FR930		Guyane					NUTS3	(1) PR	n.a.	0.42	n.a.	-	-
FR940		Réunion					NUTS3	(3) PU	n.a.	0.65	n.a.	-	-
IE01		Border, Midlands and Western					NUTS2	(1) PR	19.3	0.23	13.3 2000/2000	-	-
IE011		Border					NUTS3	(1) PR	17.3	0.27	n.a.	-	-
IE012		Midland (IE)					NUTS3	(1) PR	28.6	0.29	n.a.	-	-
IE013		West (IE)					NUTS3	(1) PR	17.4	0.17	n.a.	-	-
IE02		Southern and Eastern					NUTS2	(2) IR	30.6	0.31	21.2 2000/2000	-	-
IE021_22		Dublin & Mid-East (IE)					NUTS3	(2) IR	31.4	0.27	n.a.	-	-
IE023		Mid-West (IE)					NUTS3	(1) PR	26.6	0.26	n.a.	-	-
IE024		South-East (IE)					NUTS3	(1) PR	35.6	0.35	n.a.	-	-
IE025		South-West (IE)					NUTS3	(1) PR	29.4	0.33	n.a.	-	-
ITC1		Piemonte					NUTS2	(2) IR	9.5	0.10	20.4 2000/2000	-	-
ITC11		Torino					NUTS3	(3) PU	11.3	0.14	n.a.	-	-
ITC12		Vercelli					NUTS3	(2) IR	17.8	0.22	n.a.	-	-
ITC13		Biella					NUTS3	(2) IR	7.7	0.39	n.a.	-	-
ITC14		Verbania-Cusio-Ossola					NUTS3	(2) IR	11.8	0.18	n.a.	-	-
ITC15		Novara					NUTS3	(3) PU	17.4	0.18	n.a.	-	-
ITC16		Cuneo					NUTS3	(2) IR	8.9	0.13	n.a.	-	-
ITC17		Asti					NUTS3	(2) IR	6.2	0.04	n.a.	-	-
ITC18		Alessandria					NUTS3	(2) IR	8.8	0.03	n.a.	-	-
ITC2		Valle d'Aosta/Vallee d'Aoste					NUTS2	(1) PR	14.4	0.08	3.9 2000/2000	-	-
ITC20		Valle d'Aosta/Vallee d'Aoste					NUTS2	(1) PR	14.4	0.08	n.a.	-	-
ITC3		Liguria					NUTS2	(3) PU	7.9	0.08	23.8 2000/2000	-	-
ITC31		Imperia					NUTS3	(3) PU	8.8	0.16	n.a.	-	-
ITC32		Savona					NUTS3	(2) IR	7.2	0.14	n.a.	-	-
ITC33		Genova					NUTS3	(3) PU	8.0	0.03	n.a.	-	-
ITC34		La Spezia					NUTS3	(3) PU	7.4	0.01	n.a.	-	-

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG/OECD/7 GZ (Context1)	Objective 4 - Training and Education in Agriculture	Objective 5 - Age Structure in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 16 - Importance of Semi-Subsistence Farming in NMS	Objective 16 - Importance of Semi-Subsistence Farming in NMS
ITC41	Varese	Lombardia	2000	%	16.5	(3) PU	NUTS2	0.13	41.1 2000/2000	41.1 2000/2000	2003	2003	
ITC42	Corno	Lombardia	2000	%	21.6	(3) PU	NUTS3	0.15	n.a.	n.a.	2003	2003	
ITC43	Lecco	Lombardia	2000	%	20.3	(3) PU	NUTS3	0.33	n.a.	n.a.	2003	2003	
ITC44	Sondrio	Lombardia	2000	%	7.5	(1) PR	NUTS3	0.11	n.a.	n.a.	2003	2003	
ITC45	Milano	Lombardia	2000	%	22.5	(3) PU	NUTS3	0.09	n.a.	n.a.	2003	2003	
ITC46	Bergamo	Lombardia	2000	%	10.3	(3) PU	NUTS3	0.10	n.a.	n.a.	2003	2003	
ITC47	Brescia	Lombardia	2000	%	15.0	(3) PU	NUTS3	0.14	n.a.	n.a.	2003	2003	
ITC48	Pavia	Lombardia	2000	%	14.1	(2) IR	NUTS3	0.11	n.a.	n.a.	2003	2003	
ITC49	Lodi	Lombardia	2000	%	25.1	(2) IR	NUTS3	0.22	n.a.	n.a.	2003	2003	
ITC4A	Cremona	Lombardia	2000	%	27.2	(2) IR	NUTS3	0.12	n.a.	n.a.	2003	2003	
ITC4A	Mantova	Lombardia	2000	%	20.1	(2) IR	NUTS3	0.08	n.a.	n.a.	2003	2003	
ITC4B	Provincia Autonoma Bolzano/Bozen	Lombardia	2000	%	26.9	(2) IR	NUTS2	0.20	n.a. 2000/2000	n.a. 2000/2000	2003	2003	
ITD10	Bozano-Bozen	Lombardia	2000	%	26.9	(2) IR	NUTS3	0.20	n.a.	n.a.	2003	2003	
ITD2	Trento	Provincia Autonoma Trento	2000	%	13.6	(2) IR	NUTS2	0.09	n.a. 2000/2000	n.a. 2000/2000	2003	2003	
ITD3	Verona	Provincia Autonoma Trento	2000	%	12.4	(3) PU	NUTS2	0.06	n.a.	n.a.	2003	2003	
ITD31	Verona	Provincia Autonoma Trento	2000	%	18.9	(3) PU	NUTS3	0.13	n.a.	n.a.	2003	2003	
ITD32	Vicenza	Provincia Autonoma Trento	2000	%	10.7	(3) PU	NUTS3	0.03	n.a.	n.a.	2003	2003	
ITD33	Belluno	Provincia Autonoma Trento	2000	%	9.0	(1) PR	NUTS3	0.05	n.a.	n.a.	2003	2003	
ITD34	Treviso	Provincia Autonoma Trento	2000	%	10.3	(3) PU	NUTS3	0.07	n.a.	n.a.	2003	2003	
ITD35	Venezia	Provincia Autonoma Trento	2000	%	14.6	(3) PU	NUTS3	0.05	n.a.	n.a.	2003	2003	
ITD36	Padova	Provincia Autonoma Trento	2000	%	9.7	(3) PU	NUTS3	0.04	n.a.	n.a.	2003	2003	
ITD37	Verona	Provincia Autonoma Trento	2000	%	18.0	(2) IR	NUTS3	0.10	n.a.	n.a.	2003	2003	
ITD4	Trieste	Friuli-Venezia Giulia	2000	%	15.0	(2) IR	NUTS2	0.05	23.5 2000/2000	23.5 2000/2000	2003	2003	
ITD41	Portonone	Friuli-Venezia Giulia	2000	%	11.0	(2) IR	NUTS3	0.03	n.a.	n.a.	2003	2003	
ITD42	Udine	Friuli-Venezia Giulia	2000	%	14.8	(2) IR	NUTS3	0.05	n.a.	n.a.	2003	2003	
ITD43	Gorizia	Friuli-Venezia Giulia	2000	%	38.6	(3) PU	NUTS3	0.09	n.a.	n.a.	2003	2003	
ITD44	Trieste	Friuli-Venezia Giulia	2000	%	38.5	(3) PU	NUTS3	0.43	n.a.	n.a.	2003	2003	
ITD5	Emilia-Romagna	Emilia-Romagna	2000	%	20.9	(2) IR	NUTS2	0.08	32.4 2000/2000	32.4 2000/2000	2003	2003	
ITD51	Placenza	Emilia-Romagna	2000	%	15.2	(2) IR	NUTS3	0.16	n.a.	n.a.	2003	2003	
ITD52	Parma	Emilia-Romagna	2000	%	20.9	(2) IR	NUTS3	0.09	n.a.	n.a.	2003	2003	
ITD53	Reggio nell'Emilia	Emilia-Romagna	2000	%	17.9	(3) PU	NUTS3	0.06	n.a.	n.a.	2003	2003	
ITD54	Modena	Emilia-Romagna	2000	%	21.2	(3) PU	NUTS3	0.09	n.a.	n.a.	2003	2003	
ITD55	Bologna	Emilia-Romagna	2000	%	21.8	(2) IR	NUTS3	0.08	n.a.	n.a.	2003	2003	
ITD56	Ferrara	Emilia-Romagna	2000	%	30.2	(2) IR	NUTS3	0.12	n.a.	n.a.	2003	2003	
ITD57	Ravenna	Emilia-Romagna	2000	%	25.5	(3) PU	NUTS3	0.10	n.a.	n.a.	2003	2003	
ITD58	Forlì-Cesena	Emilia-Romagna	2000	%	18.0	(2) IR	NUTS3	0.06	n.a.	n.a.	2003	2003	
ITD59	Rimini	Emilia-Romagna	2000	%	12.5	(3) PU	NUTS3	0.02	n.a.	n.a.	2003	2003	
ITE1	Toscana	Toscana	2000	%	9.9	(2) IR	NUTS2	0.05	15.9 2000/2000	15.9 2000/2000	2003	2003	
ITE11	Massa-Carrara	Toscana	2000	%	3.6	(2) IR	NUTS3	0.02	n.a.	n.a.	2003	2003	
ITE12	Lucca	Toscana	2000	%	6.8	(3) PU	NUTS3	0.02	n.a.	n.a.	2003	2003	
ITE13	Pistoia	Toscana	2000	%	8.6	(3) PU	NUTS3	0.05	n.a.	n.a.	2003	2003	
ITE14	Firenze	Toscana	2000	%	12.1	(2) IR	NUTS3	0.09	n.a.	n.a.	2003	2003	
ITE15	Prato	Toscana	2000	%	16.0	(3) PU	NUTS3	0.01	n.a.	n.a.	2003	2003	
ITE16	Livorno	Toscana	2000	%	15.0	(3) PU	NUTS3	0.02	n.a.	n.a.	2003	2003	
ITE17	Pisa	Toscana	2000	%	7.9	(2) IR	NUTS3	0.05	n.a.	n.a.	2003	2003	
ITE18	Arezzo	Toscana	2000	%	8.5	(1) PR	NUTS3	0.05	n.a.	n.a.	2003	2003	
ITE19	Siena	Toscana	2000	%	14.1	(1) PR	NUTS3	0.08	n.a.	n.a.	2003	2003	
ITE1A	Grosseto	Toscana	2000	%	13.3	(1) PR	NUTS3	0.08	n.a.	n.a.	2003	2003	
ITE2	Umbria	Umbria	2000	%	6.2	(1) PR	NUTS2	0.05	18.1 2000/2000	18.1 2000/2000	2003	2003	
ITE21	Perugia	Umbria	2000	%	6.3	(1) PR	NUTS3	0.04	n.a.	n.a.	2003	2003	
ITE22	Teramo	Umbria	2000	%	5.8	(2) IR	NUTS3	0.08	n.a.	n.a.	2003	2003	
ITE3	Marche	Marche	2000	%	8.2	(2) IR	NUTS2	0.02	17.8 2000/2000	17.8 2000/2000	2003	2003	
ITE31	Pesaro e Urbino	Marche	2000	%	8.2	(2) IR	NUTS3	0.02	n.a.	n.a.	2003	2003	
ITE32	Ancona	Marche	2000	%	9.2	(2) IR	NUTS3	0.03	n.a.	n.a.	2003	2003	
ITE33	Macerata	Marche	2000	%	7.9	(2) IR	NUTS3	0.04	n.a.	n.a.	2003	2003	
ITE34	Ascoli Piceno	Marche	2000	%	7.9	(2) IR	NUTS3	0.01	n.a.	n.a.	2003	2003	
ITE4	Lazio	Lazio	2000	%	6.0	(3) PU	NUTS2	0.06	19.5 2000/2000	19.5 2000/2000	2003	2003	
ITE41	Viterbo	Lazio	2000	%	6.6	(1) PR	NUTS3	0.07	n.a.	n.a.	2003	2003	
ITE42	Rieti	Lazio	2000	%	6.6	(1) PR	NUTS3	0.07	n.a.	n.a.	2003	2003	
ITE43	Roma	Lazio	2000	%	6.5	(3) PU	NUTS3	0.04	n.a.	n.a.	2003	2003	

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD7 G2 (Context1)	Objective 4 - Training and Education in Agriculture % farmers with basic and full education attained	Objective 5 - Age Structure in Agriculture ratio: farmers <35 / >= 55 years old	Objective 6 - Labour Productivity in Agriculture GVA/AWU	Objective 16 - Importance of Semi-Subsistence Farming in NMS Number of farms < 1 ESU	Objective 16 - Importance of Semi-Subsistence Farming in NMS % of farms < 1 ESU
ITE44	Frosinone					Latina	NUTS3	(2) IR	8.1	0.07	n.a.	-	-
ITE45	Frosinone					Latina	NUTS3	(2) IR	3.9	0.05	n.a.	-	-
ITF1	Abruzzo					Abruzzo	NUTS2	(2) IR	8.5	0.04	18.5 2000/2000	-	-
ITF11	L'Aquila					L'Aquila	NUTS3	(1) PR	9.3	0.04	n.a.	-	-
ITF12	Taranto					Taranto	NUTS3	(2) IR	7.7	0.05	n.a.	-	-
ITF13	Pescara					Pescara	NUTS3	(2) IR	11.5	0.05	n.a.	-	-
ITF14	Chieti					Chieti	NUTS3	(2) IR	7.5	0.02	n.a.	-	-
ITF2	Molise					Molise	NUTS2	(1) PR	5.3	0.06	9.9 2000/2000	-	-
ITF21	Isernia					Isernia	NUTS3	(1) PR	2.5	0.07	n.a.	-	-
ITF22	Campobasso					Campobasso	NUTS3	(1) PR	6.1	0.08	n.a.	-	-
ITF3	Campania					Campania	NUTS2	(3) PU	4.9	0.05	15.7 2000/2000	-	-
ITF31	Caserta					Caserta	NUTS3	(2) IR	4.7	0.05	n.a.	-	-
ITF32	Benevento					Benevento	NUTS3	(2) IR	7.9	0.08	n.a.	-	-
ITF33	Napoli					Napoli	NUTS3	(3) PU	3.8	0.04	n.a.	-	-
ITF34	Avellino					Avellino	NUTS3	(2) IR	4.8	0.05	n.a.	-	-
ITF35	Salerno					Salerno	NUTS3	(2) IR	4.4	0.04	n.a.	-	-
ITF4	Puglia					Puglia	NUTS2	(2) IR	5.2	0.06	18.0 2000/2000	-	-
ITF41	Foggia					Foggia	NUTS3	(1) PR	5.4	0.09	n.a.	-	-
ITF42	Bari					Bari	NUTS3	(3) PU	5.6	0.03	n.a.	-	-
ITF43	Taranto					Taranto	NUTS3	(2) IR	5.3	0.05	n.a.	-	-
ITF44	Brdinosi					Brdinosi	NUTS3	(3) PU	4.0	0.07	n.a.	-	-
ITF45	Lecce					Lecce	NUTS3	(3) PU	5.2	0.04	n.a.	-	-
ITF5	Basilicata					Basilicata	NUTS2	(1) PR	5.7	0.05	13.1 2000/2000	-	-
ITF51	Potenza					Potenza	NUTS3	(1) PR	4.7	0.03	n.a.	-	-
ITF52	Matera					Matera	NUTS3	(1) PR	7.6	0.08	n.a.	-	-
ITF6	Calabria					Calabria	NUTS2	(2) IR	3.1	0.05	15.0 2000/2000	-	-
ITF61	Cosenza					Cosenza	NUTS3	(2) IR	3.1	0.04	n.a.	-	-
ITF62	Crotone					Crotone	NUTS3	(1) PR	3.3	0.03	n.a.	-	-
ITF63	Catanzaro					Catanzaro	NUTS3	(2) IR	2.4	0.12	n.a.	-	-
ITF64	Vibo Valentia					Vibo Valentia	NUTS3	(2) IR	3.3	0.05	n.a.	-	-
ITF65	Reggio di Calabria					Reggio di Calabria	NUTS3	(2) IR	4.3	0.06	20.3 2000/2000	-	-
ITG1	Sicilia					Sicilia	NUTS2	(2) IR	5.4	0.08	n.a.	-	-
ITG11	Trapani					Trapani	NUTS3	(2) IR	5.5	0.05	n.a.	-	-
ITG12	Palermo					Palermo	NUTS3	(2) IR	3.2	0.02	n.a.	-	-
ITG13	Messina					Messina	NUTS3	(2) IR	4.3	0.05	n.a.	-	-
ITG14	Agrigento					Agrigento	NUTS3	(2) IR	3.7	0.11	n.a.	-	-
ITG15	Caltanissetta					Caltanissetta	NUTS3	(2) IR	3.1	0.10	n.a.	-	-
ITG16	Enna					Enna	NUTS3	(1) PR	4.2	0.03	n.a.	-	-
ITG17	Catania					Catania	NUTS3	(2) IR	5.4	0.07	n.a.	-	-
ITG18	Ragusa					Ragusa	NUTS3	(3) PU	4.3	0.01	n.a.	-	-
ITG19	Siracusa					Siracusa	NUTS3	(2) IR	8.0	0.07	n.a.	-	-
ITG2	Sardegna					Sardegna	NUTS2	(1) PR	7.3	0.11	14.0 2000/2000	-	-
ITG21	Sassari					Sassari	NUTS3	(1) PR	7.4	0.09	n.a.	-	-
ITG22	Nuoro					Nuoro	NUTS3	(1) PR	7.5	0.05	n.a.	-	-
ITG23	Oristano					Oristano	NUTS3	(1) PR	9.1	0.06	n.a.	-	-
ITG24	Cagliari					Cagliari	NUTS3	(2) IR	n.a.	0.14	13.1 s	37.1	
CY00	Kypros/Kibris					Kypros/Kibris	NUTS2	(2) IR	n.a.	0.14	n.a.	16 790	37.1
LV000	Kypros/Kibris					Kypros/Kibris	NUTS2	(2) IR	n.a.	0.17	n.a.	73 910	58.4
LV003	Kurzeme					Kurzeme	NUTS3	(2) IR	n.a.	0.15	n.a.	9 870	51.7
LV005	Latgale					Latgale	NUTS3	(2) IR	n.a.	0.20	n.a.	28 760	61.0
LV006	Riga					Riga	NUTS3	(3) PU	n.a.	0.00	n.a.	0	20.0
LV007	Pieriga					Pieriga	NUTS3	(1) PR	n.a.	0.15	n.a.	9 910	59.6
LV008	Vidzeme					Vidzeme	NUTS3	(1) PR	n.a.	0.14	n.a.	14 940	62.0
LV009	Zemgale					Zemgale	NUTS3	(1) PR	n.a.	0.19	n.a.	12 430	54.1
LT00	Lietuva					Lietuva	NUTS2	(1) PR	n.a.	0.12	1.9	182 750	67.2
LT001	Alvyraus (Apskritis)					Alvyraus (Apskritis)	NUTS3	(1) PR	n.a.	0.08	n.a.	14 980	68.3
LT002	Kauno (Apskritis)					Kauno (Apskritis)	NUTS3	(2) IR	n.a.	0.16	n.a.	26 240	67.4
LT003	Klaipedos (Apskritis)					Klaipedos (Apskritis)	NUTS3	(2) IR	n.a.	0.15	n.a.	15 730	65.8
LT004	Marjampoles (Apskritis)					Marjampoles (Apskritis)	NUTS3	(1) PR	n.a.	0.15	n.a.	13 890	58.9
LT005	Panevezio (Apskritis)					Panevezio (Apskritis)	NUTS3	(1) PR	n.a.	0.12	n.a.	19 300	66.1
LT006	Stauliu (Apskritis)					Stauliu (Apskritis)	NUTS3	(1) PR	n.a.	0.16	n.a.	23 350	66.7
LT007	Taurages (Apskritis)					Taurages (Apskritis)	NUTS3	(1) PR	n.a.	0.19	n.a.	12 700	59.6
LT008	Telsiu (Apskritis)					Telsiu (Apskritis)	NUTS3	(1) PR	n.a.	0.16	n.a.	12 090	64.7
LT009	Utenos (Apskritis)					Utenos (Apskritis)	NUTS3	(1) PR	n.a.	0.07	n.a.	16 950	71.4

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD/G2 (Context1)	Objective 4 - Training and Education in Agriculture		Objective 5 - Age Structure in Agriculture		Objective 6 - Labour Productivity in Agriculture		Objective 16 - Importance of Semi-Subsistence Farming in NMS		Objective 16 - Importance of Semi-Subsistence Farming in NMS	
									% farmers with basic and full education attained	Eurostat	ratio: farmers <35/ >= 55 years old	Eurostat	GVA/AWU	Eurostat	Eurostat	Number of farms < 1 ESU	% of farms < 1 ESU	Number of farms < 1 ESU
									Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey / Economic Accounts for Agriculture	Farm Structure Survey	Farm Structure Survey	2003	2003		
															number of farms	%		
									DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2				
LTOA		Vinihaus (Apskritis)					NUTS3	(2) IR	n.a.	0.09	n.a.	n.a.	n.a.	27 540	76.7			
LU0		Luxembourg					NUTS1	(2) IR	51.4	0.23	29.7 2000/2000	29.7 2000/2000						
LU00		Luxembourg					NUTS2	(2) IR	51.4	0.23	31.1 s	31.1 s						
HU10		Közép-Magyarország					NUTS2	(3) PU	n.a.	0.09	3.3 2002/2003	3.3 2002/2003			51 660	84.0		
HU101		Budapest					NUTS3	(3) PU	n.a.	0.09	n.a.	n.a.			3 060	72.0		
HU102		Pest					NUTS3	(2) IR	n.a.	0.09	n.a.	n.a.			48 600	84.8		
HU21		Közép-Dunántúl					NUTS2	(2) IR	n.a.	0.09	3.5 2002/2003	3.5 2002/2003			61 260	85.9		
HU211		Fejér					NUTS3	(1) PR	n.a.	0.10	n.a.	n.a.			26 490	84.6		
HU212		Komárom-Esztergom					NUTS3	(2) IR	n.a.	0.09	n.a.	n.a.			13 210	87.2		
HU213		Veszprém					NUTS3	(2) IR	n.a.	0.08	4.1 2002/2003	4.1 2002/2003			70 000	83.9		
HU22		Nyugat-Dunántúl					NUTS2	(2) IR	n.a.	0.09	n.a.	n.a.			19 730	76.6		
HU221		Győr-Ménfőcsanak					NUTS3	(2) IR	n.a.	0.08	n.a.	n.a.			18 780	84.0		
HU222		Vas					NUTS3	(2) IR	n.a.	0.09	n.a.	n.a.			31 490	89.2		
HU23		Zala					NUTS3	(1) PR	n.a.	0.08	n.a.	n.a.			81 340	82.1		
HU231		Baranya					NUTS3	(2) IR	n.a.	0.12	4.0 2002/2003	4.0 2002/2003			26 420	82.6		
HU232		Somogy					NUTS3	(1) PR	n.a.	0.11	n.a.	n.a.			33 280	83.7		
HU233		Tolna					NUTS3	(1) PR	n.a.	0.10	n.a.	n.a.			21 650	79.0		
HU31		Észak-Magyarország					NUTS2	(2) IR	n.a.	0.09	4.1 2002/2003	4.1 2002/2003			92 330	86.0		
HU311		Borsod-Abaúj-Zemplén					NUTS3	(2) IR	n.a.	0.10	n.a.	n.a.			22 270	77.2		
HU312		Heves					NUTS3	(1) PR	n.a.	0.08	n.a.	n.a.			18 500	91.4		
HU313		Nógrád					NUTS3	(1) PR	n.a.	0.13	4.2 2002/2003	4.2 2002/2003			136 620	76.3		
HU321		Hajdú-Bihar					NUTS3	(1) PR	n.a.	0.12	n.a.	n.a.			46 970	77.9		
HU322		Jász-Nagykun-Szolnok					NUTS3	(1) PR	n.a.	0.09	n.a.	n.a.			27 220	77.9		
HU323		Szabolcs-Szatmár-Bereg					NUTS3	(1) PR	n.a.	0.16	n.a.	n.a.			62 430	74.5		
HU33		Debreceni					NUTS2	(1) PR	n.a.	0.12	4.3 2002/2003	4.3 2002/2003			119 160	69.5		
HU331		Bács-Kiskun					NUTS3	(1) PR	n.a.	0.14	n.a.	n.a.			57 160	71.1		
HU332		Békés					NUTS3	(1) PR	n.a.	0.11	n.a.	n.a.			34 600	69.2		
HU333		Csongrád					NUTS3	(1) PR	n.a.	0.12	n.a.	n.a.			27 380	66.6		
MT00		Malta					NUTS2	(3) PU	n.a.	0.13	15.1 s	15.1 s			3 700	33.6		
MT001		Malta					NUTS3	(3) PU	n.a.	0.13	n.a.	n.a.			2 950	34.3		
MT002		Gozo and Comino/Ghawdex u Kemmuna					NUTS3	(3) PU	n.a.	0.11	n.a.	n.a.			n.s.	31.4		
NL1		Noord-Nederland					NUTS1	(2) IR	67.0	0.16	45.4 2000/2000	45.4 2000/2000						
NL11		Groningen					NUTS2	(2) IR	68.6	0.14	40.5 2000/2000	40.5 2000/2000						
NL12		Friesland					NUTS2	(2) IR	65.5	0.18	53.0 2000/2000	53.0 2000/2000						
NL13		Drenthe					NUTS2	(2) IR	66.2	0.15	39.5 2000/2000	39.5 2000/2000						
NL2		Oost-Nederland					NUTS1	(3) PU	64.1	0.15	33.3 2000/2000	33.3 2000/2000						
NL21		Overijssel					NUTS2	(3) PU	63.0	0.14	31.9 2000/2000	31.9 2000/2000						
NL22		Gelderland					NUTS2	(3) PU	61.6	0.15	30.9 2000/2000	30.9 2000/2000						
NL23		Flevoland					NUTS2	(2) IR	84.9	0.22	50.3 2000/2000	50.3 2000/2000						
NL3		West-Nederland					NUTS1	(3) PU	60.4	0.17	53.8 2000/2000	53.8 2000/2000						
NL31		Utrecht					NUTS2	(3) PU	53.5	0.14	39.8 2000/2000	39.8 2000/2000						
NL32		Noord-Holland					NUTS2	(3) PU	61.7	0.15	42.7 2000/2000	42.7 2000/2000						
NL33		Zuid-Holland					NUTS2	(3) PU	59.1	0.20	65.9 2000/2000	65.9 2000/2000						
NL34		Zeeeland					NUTS2	(2) IR	65.8	0.15	37.4 2000/2000	37.4 2000/2000						
NL4		Zuid-Nederland					NUTS1	(3) PU	68.9	0.21	35.5 2000/2000	35.5 2000/2000						
NL41		Noord-Brabant					NUTS2	(3) PU	68.2	0.22	34.5 2000/2000	34.5 2000/2000						
NL42		Limburg (NL)					NUTS2	(3) PU	68.1	0.20	37.7 2000/2000	37.7 2000/2000						
AT1		Oostenrijk					NUTS1	(2) IR	45.9	0.47	21.4 2002/2003	21.4 2002/2003						
AT11		Burgenland					NUTS2	(1) PR	14.7	0.36	25.9 2002/2003	25.9 2002/2003						
AT12		Niederösterreich					NUTS2	(1) PR	54.9	0.49	20.3 2002/2003	20.3 2002/2003						
AT13		Wien					NUTS2	(3) PU	56.1	0.20	30.6 2002/2003	30.6 2002/2003						
AT2		Südösterreich					NUTS1	(1) PR	37.3	0.47	10.9 2002/2003	10.9 2002/2003						
AT21		Kärnten					NUTS2	(1) PR	35.1	0.48	11.9 2002/2003	11.9 2002/2003						
AT22		Steiermark					NUTS2	(1) PR	38.2	0.46	10.6 2002/2003	10.6 2002/2003						
AT3		Westösterreich					NUTS1	(2) IR	36.2	0.61	12.7 2002/2003	12.7 2002/2003						
AT31		Oberösterreich					NUTS2	(2) IR	36.5	0.76	14.8 2002/2003	14.8 2002/2003						
AT32		Salzburg					NUTS2	(2) IR	44.4	0.73	8.0 2002/2003	8.0 2002/2003						
AT33		Tirol					NUTS2	(1) PR	33.5	0.41	10.4 2002/2003	10.4 2002/2003						
AT34		Vorarlberg					NUTS2	(2) IR	26.0	0.40	14.3 2002/2003	14.3 2002/2003						
PL11		Lodzkie					NUTS2	(2) IR	n.a.	0.73	n.a.	n.a.			65 550	39.5		
PL111		Lodzki					NUTS3	(1) PR	n.a.	0.88	n.a.	n.a.			30 470	38.3		
PL112		Piorkowsko-skiemiewicki					NUTS3	(1) PR	n.a.	0.63	n.a.	n.a.			33 920	40.0		
PL113		M. Lodz					NUTS3	(3) PU	n.a.	0.28	n.a.	n.a.			1 150	62.2		

Indicator	Measurement	Source	Year	Unit	Calculation	FSS2003	label	NUTS level	FLAG OECD / G2 (Context1)	Objective 4 - Training and Education in Agriculture % farmers with basic and full education attained	Objective 5 - Age Structure in Agriculture ratio: farmers <35 / >= 55 years old	Objective 6 - Labour Productivity in Agriculture GVA/AWU	Objective 16 - Importance of Semi-Subsistence Farming in NMS Number of farms < 1 ESU	Objective 16 - Importance of Semi-Subsistence Farming in NMS % of farms < 1 ESU
										Eurostat	Eurostat	Eurostat	Eurostat	Eurostat
										Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
										2000	2003	2003	2003	2003
										%	%	%	%	%
										DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2
PL121	Mazowieckie							NUTS2	(2) IR	n.a.	0.74	n.a.	99 640	37.0
PL122	Ciechanowско-plocki							NUTS3	(1) PR	n.a.	1.02	n.a.	15 900	31.3
PL124	Ostrolecko-stedeki							NUTS3	(1) PR	n.a.	0.95	n.a.	26 080	32.3
PL126	Radomski							NUTS3	(2) IR	n.a.	0.57	n.a.	29 300	41.7
PL127	Warszawski							NUTS3	(1) PR	n.a.	0.59	n.a.	27 430	41.7
PL21	M. Warszawa							NUTS3	(3) PU	n.a.	0.18	n.a.	830	51.4
PL211	Malopolskie							NUTS2	(2) IR	n.a.	0.46	n.a.	174 480	67.2
PL212	Krakowско-tarnowski							NUTS3	(2) IR	n.a.	0.45	n.a.	98 140	68.2
PL213	Nowosadeci							NUTS3	(2) IR	n.a.	0.49	n.a.	72 460	65.6
PL22	M. Krakow							NUTS3	(3) PU	n.a.	0.19	n.a.	2 890	81.8
PL224	Slaskie							NUTS2	(3) PU	n.a.	0.32	n.a.	98 910	76.1
PL225	Czestochowski							NUTS3	(2) IR	n.a.	0.43	n.a.	18 670	63.8
PL226	Bielsko-bialski							NUTS3	(2) IR	n.a.	0.22	n.a.	32 540	85.7
PL227	Centralny slaski							NUTS3	(3) PU	n.a.	0.33	n.a.	27 530	69.9
PL31	Rybnicko-jastrzabski							NUTS3	(3) PU	n.a.	0.34	n.a.	20 170	86.6
PL311	Lubelskie							NUTS2	(1) PR	n.a.	0.61	n.a.	123 210	46.6
PL312	Bialskopodlaski							NUTS3	(1) PR	n.a.	0.69	n.a.	16 570	42.9
PL313	Chelmsko-zamojski							NUTS3	(2) IR	n.a.	0.53	n.a.	46 830	48.1
PL32	Lubelski							NUTS3	(2) IR	n.a.	0.66	n.a.	59 810	46.7
PL321	Podkarpackie							NUTS2	(1) PR	n.a.	0.33	n.a.	165 830	70.3
PL322	Rzeszowско-tarnobrzanski							NUTS3	(2) IR	n.a.	0.33	n.a.	81 440	69.2
PL33	Krosnienko-przemyski							NUTS3	(1) PR	n.a.	0.34	n.a.	84 390	71.4
PL34	Swietokrzyskie							NUTS2	(1) PR	n.a.	0.48	n.a.	60 760	46.9
PL341	Swietokrzyski							NUTS3	(1) PR	n.a.	0.48	n.a.	60 760	46.9
PL342	Podlasie							NUTS2	(2) IR	n.a.	0.72	n.a.	30 480	31.6
PL41	Bialostocko-suwalkski							NUTS3	(2) IR	n.a.	0.62	n.a.	23 790	35.5
PL411	Lomzynski							NUTS3	(1) PR	n.a.	1.07	n.a.	6 680	22.7
PL412	Pliski							NUTS3	(1) PR	n.a.	0.74	n.a.	70 800	40.8
PL413	Poznanski							NUTS3	(1) PR	n.a.	0.82	n.a.	9 470	46.4
PL414	Kaliski							NUTS3	(1) PR	n.a.	0.86	n.a.	21 990	40.6
PL415	M. Poznan							NUTS3	(3) PU	n.a.	1.00	n.a.	22 620	38.6
PL42	Zachodniopomorskie							NUTS2	(2) IR	n.a.	0.42	n.a.	16 450	41.4
PL421	Szczecanski							NUTS3	(3) PU	n.a.	0.32	n.a.	330	46.8
PL422	Koszaliniski							NUTS3	(2) IR	n.a.	0.43	n.a.	25 610	56.1
PL43	Lubuskie							NUTS2	(1) PR	n.a.	0.41	n.a.	14 950	56.5
PL431	Gorzowski							NUTS3	(1) PR	n.a.	0.37	n.a.	24 110	65.8
PL432	Zielonogorski							NUTS3	(1) PR	n.a.	0.42	n.a.	8 260	62.3
PL51	DoInoslaske							NUTS2	(2) IR	n.a.	0.45	n.a.	15 850	67.9
PL511	Jeleniogorsko-walbrzyski							NUTS3	(2) IR	n.a.	0.42	n.a.	58 250	58.7
PL512	Legnicki							NUTS3	(2) IR	n.a.	0.46	n.a.	29 320	60.7
PL513	Wroclawski							NUTS3	(1) PR	n.a.	0.53	n.a.	11 670	58.3
PL52	M. Wroclaw							NUTS3	(3) PU	n.a.	0.15	n.a.	15 970	54.7
PL520	Opolskie							NUTS2	(2) IR	n.a.	0.51	n.a.	1 290	74.0
PL61	Kujawsko-Pomorskie							NUTS2	(2) IR	n.a.	0.51	n.a.	32 220	57.4
PL611	Bydgoski							NUTS3	(2) IR	n.a.	0.98	n.a.	37 720	38.2
PL612	Torunsko-wielclawski							NUTS3	(2) IR	n.a.	0.73	n.a.	16 430	42.5
PL62	Warmiנסko-Mazurskie							NUTS2	(1) PR	n.a.	0.89	n.a.	21 280	35.3
PL621	Elański							NUTS3	(1) PR	n.a.	0.66	n.a.	26 390	44.9
PL622	Olczynski							NUTS3	(1) PR	n.a.	0.73	n.a.	9 920	42.8
PL63	Pomorskie							NUTS2	(2) IR	n.a.	0.84	n.a.	10 310	46.7
PL631	Slupski							NUTS3	(1) PR	n.a.	0.59	n.a.	6 170	45.4
PL632	Gdanski							NUTS3	(1) PR	n.a.	0.81	n.a.	21 950	42.0
PL633	Gdansk-Gdynia-Sopot							NUTS3	(1) PR	n.a.	0.62	n.a.	7 700	48.1
PT11	Norte							NUTS2	(3) PU	n.a.	0.24	n.a.	13 770	39.0
PT111	Minho-Lima							NUTS3	(2) IR	n.a.	0.04	n.a.	540	48.8
PT112	Cávado							NUTS3	(3) PU	10.2	0.04	-	-	
PT113	Ave							NUTS3	(3) PU	9.2	0.05	-	-	
PT114	Grande Porto							NUTS3	(3) PU	8.1	0.03	-	-	
								NUTS3	(3) PU	21.0	0.07	-	-	

Indicator	Measurement	Source	Year	Unit	Calculation	NUTS level	FLAG OECD7 G2 (Context1)	Objective 4 - Training and Education in Agriculture % farmers with basic and full education attained	Objective 5 - Age Structure in Agriculture ratio: farmers <35 / >= 55 years old	Objective 6 - Labour Productivity in Agriculture GVA/AWU	Objective 16 - Importance of Semi-Subsistence Farming in NMS Number of farms < 1 ESU	Objective 16 - Importance of Semi-Subsistence Farming in NMS % of farms < 1 ESU
				label		NUTS level					Eurostat	Eurostat
				2000						Farm Structure Survey / Economic Accounts for Agriculture	Farm Structure Survey	Farm Structure Survey
				%						2003/2003	2003	2003
				%						1000 Euro / AWU	number of farms	%
				DG AGRI - G2								
PT115	FSS2003	Tâmega				NUTS3	(2) IR	6.5	0.03	n.a.	-	-
PT116		Entre Douro e Vouga				NUTS3	(3) PU	5.1	0.04	n.a.	-	-
PT117		Douro				NUTS3	(1) PR	5.8	0.05	n.a.	-	-
PT118		Alto Tâmega-Montes				NUTS3	(1) PR	5.1	0.04	n.a.	-	-
PT118		Centro (P)				NUTS2	(1) PR	5.0	0.02	n.a. 2000/2000	-	-
PT161		Baixo Vouga				NUTS3	(2) IR	5.3	0.04	n.a.	-	-
PT162		Baixo Mondego				NUTS3	(2) IR	3.5	0.03	n.a.	-	-
PT163		Pinhal Litoral				NUTS3	(2) IR	4.2	0.02	n.a.	-	-
PT164		Pinhal Interior Norte				NUTS3	(1) PR	1.9	0.01	n.a.	-	-
PT165		Dião-Lalões				NUTS3	(1) PR	4.1	0.01	n.a.	-	-
PT166		Pinhal Interior Sul				NUTS3	(1) PR	1.6	0.01	n.a.	-	-
PT167		Serra da Estrela				NUTS3	(1) PR	3.3	0.03	n.a.	-	-
PT168		Beira Interior Norte				NUTS3	(1) PR	3.7	0.02	n.a.	-	-
PT169		Beira Interior Sul				NUTS3	(1) PR	4.0	0.00	n.a.	-	-
PT16A		Cova da Beira				NUTS3	(1) PR	4.7	0.02	n.a.	-	-
PT16B		Oeste				NUTS3	(2) IR	11.2	0.06	n.a.	-	-
PT16C		Médio Tejo				NUTS3	(1) PR	2.8	0.02	n.a.	-	-
PT17		Lisboa				NUTS2	(3) PU	7.2	0.03	n.a. 2000/2000	-	-
PT171		Grande Lisboa				NUTS3	(3) PU	7.4	0.04	n.a.	-	-
PT172		Península de Setúbal				NUTS3	(3) PU	7.1	0.04	n.a.	-	-
PT18		Alentejo				NUTS2	(1) PR	9.2	0.05	n.a. 2000/2000	-	-
PT181		Alentejo Litoral				NUTS3	(1) PR	6.5	0.06	n.a.	-	-
PT182		Alto Alentejo				NUTS3	(1) PR	6.7	0.04	n.a.	-	-
PT183		Alentejo Central				NUTS3	(1) PR	11.3	0.05	n.a.	-	-
PT184		Baixo Alentejo				NUTS3	(1) PR	9.7	0.04	n.a.	-	-
PT185		Lezíria do Tejo				NUTS3	(1) PR	10.6	0.05	n.a.	-	-
PT15		Algarve				NUTS2	(2) IR	5.3	0.03	6.9 2000/2000	-	-
PT150		Algarve				NUTS3	(2) IR	5.3	0.03	n.a.	-	-
PT20		Região Autónoma dos Açores				NUTS2	(2) IR	7.0	0.19	4.9 2000/2000	-	-
PT200		Região Autónoma dos Açores				NUTS3	(2) IR	7.0	0.19	n.a.	-	-
PT30		Região Autónoma da Madeira				NUTS2	(3) PU	1.6	0.04	2.0 2000/2000	-	-
PT300		Região Autónoma da Madeira				NUTS3	(3) PU	1.6	0.04	n.a.	-	-
S100		Slovenija				NUTS2	(1) PR	n.a.	0.07	4.2 s	15 730	20.4
S1001		Pomurska				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S1002		Podravska				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S1003		Koroška				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S1004		Savinjska				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S1005		Zasavska				NUTS3	(2) IR	n.a.	n.s.	n.a.	n.s.	n.s.
S1006		Spodnjeposavska				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S1009		Gorenjska				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S100A		Notranjsko-kraška				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S100B		Goriška				NUTS3	(2) IR	n.a.	n.s.	n.a.	n.s.	n.s.
S100C		Obalno-kraška				NUTS3	(2) IR	n.a.	n.s.	n.a.	n.s.	n.s.
S100D		Jugovzhodna Slovenija				NUTS3	(1) PR	n.a.	n.s.	n.a.	n.s.	n.s.
S100E		Ozernjeslovenska				NUTS3	(2) IR	n.a.	n.s.	n.a.	n.s.	n.s.
SK01		Bratislavský kraj				NUTS2	(3) PU	n.a.	0.07	8.2	1 980	85.4
SK010		Bratislavský kraj				NUTS3	(3) PU	n.a.	0.07	n.a.	1 980	85.4
SK02		Zapadne Slovensko				NUTS2	(2) IR	n.a.	0.10	6.5	23 990	82.7
SK021		Trnavský kraj				NUTS3	(2) IR	n.a.	0.13	n.a.	6 980	79.9
SK022		Trenciansky kraj				NUTS3	(2) IR	n.a.	0.09	n.a.	2 330	77.7
SK023		Nitranský kraj				NUTS3	(1) PR	n.a.	0.09	n.a.	14 690	84.9
SK03		Stredne Slovensko				NUTS2	(2) IR	n.a.	0.10	1.2	17 800	84.0
SK031		Zilinský kraj				NUTS3	(2) IR	n.a.	0.09	n.a.	7 460	85.0
SK032		Banskobystrický kraj				NUTS3	(2) IR	n.a.	0.11	n.a.	10 350	83.2
SK04		Vychodne Slovensko				NUTS2	(2) IR	n.a.	0.13	-0.4	15 790	82.2
SK041		Prešovský kraj				NUTS3	(2) IR	n.a.	0.12	n.a.	7 280	79.7
SK042		Košický kraj				NUTS3	(2) IR	n.a.	0.13	n.a.	8 510	84.6
F13		Ihà-Suomi				NUTS2	(1) PR	38.6	0.36	10.2 2002/2003	-	-
F131		Etelä-Savo				NUTS3	(1) PR	36.3	0.35	n.a.	-	-
F132		Pohjois-Savo				NUTS3	(1) PR	40.1	0.36	n.a.	-	-
F133		Pohjois-Karjala				NUTS3	(1) PR	37.2	0.36	n.a.	-	-
F134		Kainuu				NUTS3	(1) PR	31.6	0.36	n.a.	-	-
F18_2		Etelä-Suomi				NUTS2	(2) IR	38.2	0.27	15.9 2002/2003	-	-
F181		Uusimaa				NUTS3	(2) IR	39.7	0.24	n.a.	-	-
F182		Ihà-Uusimaa				NUTS3	(1) PR	39.7	0.28	n.a.	-	-

Indicator	Measurement	Source	Year	Unit	Calculation	FSS2003	label	NUTS level	FLAG OECD/ G2 (Context1)	Objective 4 - Training and Education in Agriculture	Objective 5 - Age Structure in Agriculture	Objective 6 - Labour Productivity in Agriculture	Objective 16 - Importance of Semi-Subsistence Farming in NMS	Objective 16 - Importance of Semi-Subsistence Farming in NMS
										% farmers with basic and full education attained	ratio: farmers <35 / >= 55 years old	GVA/AWU	Number of farms < 1 ESU	% of farms < 1 ESU
										Eurostat	Eurostat	Eurostat	Eurostat	Eurostat
										Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
										2000	2003	2003	2003	2003
										%	%	%	%	%
										DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2	DG AGRI - G2
										37.6	0.25	n.a.	-	-
										(1) PR	0.24	n.a.	-	-
										(2) IR	0.39	n.a.	-	-
										(1) PR	0.27	n.a.	-	-
										(2) IR	0.35	n.a.	-	-
										(1) PR	0.32	23.5 2002/2003	-	-
										(2) IR	0.23	n.a.	-	-
										(1) PR	0.26	n.a.	-	-
										(2) IR	0.29	n.a.	-	-
										(1) PR	0.40	n.a.	-	-
										(2) IR	0.38	n.a.	-	-
										(1) PR	0.39	7.4 2002/2003	-	-
										(2) IR	0.26	n.a.	-	-
										(1) PR	0.41	n.a.	-	-
										(2) IR	0.07	32.1 2002/2003	-	-
										(1) PR	0.07	n.a.	-	-
										(2) IR	0.12	18.7 2002/2003	-	-
										(1) PR	0.12	n.a.	-	-
										(2) IR	0.09	n.a.	-	-
										(1) PR	0.16	n.a.	-	-
										(2) IR	0.12	n.a.	-	-
										(1) PR	0.10	n.a.	-	-
										(2) IR	0.15	n.a.	-	-
										(1) PR	0.11	18.1 2002/2003	-	-
										(2) IR	0.10	n.a.	-	-
										(1) PR	0.11	n.a.	-	-
										(2) IR	0.10	16.8 2002/2003	-	-
										(1) PR	0.09	n.a.	-	-
										(2) IR	0.16	18.4 2002/2003	-	-
										(1) PR	0.21	n.a.	-	-
										(2) IR	0.15	n.a.	-	-
										(1) PR	0.14	n.a.	-	-
										(2) IR	0.12	20.2 2002/2003	-	-
										(1) PR	0.10	n.a.	-	-
										(2) IR	0.13	n.a.	-	-
										(1) PR	0.07	31.8	-	-
										(2) IR	0.07	31.8	-	-
										(1) PR	0.07	24.7	-	-
										(2) IR	0.09	24.5	-	-
										(1) PR	0.06	27.1	-	-
										(2) IR	0.04	23.6	-	-
										(1) PR	0.07	37.8	-	-
										(2) IR	0.05	58.0	-	-
										(1) PR	0.08	34.2	-	-
										(2) IR	0.06	24.1	-	-
										(1) PR	0.04	46.0	-	-
										(2) IR	0.05	35.1 2002/2003	-	-
										(1) PR	0.04	34.2 2002/2003	-	-
										(2) IR	0.04	60.3 2002/2003	-	-
										(1) PR	0.04	35.6	-	-
										(2) IR	0.04	37.4 2002/2003	-	-
										(1) PR	0.05	31.3 2002/2003	-	-
										(2) IR	0.04	50.6	-	-
										(1) PR	0.04	56.9 2002/2003	-	-
										(2) IR	0.04	34.8 2002/2003	-	-
										(3) PU	0.03	n.a.	-	-

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD/ G2 (Context1)	Objective 4 - Training and Education in Agriculture		Objective 5 - Age Structure in Agriculture		Objective 6 - Labour Productivity in Agriculture		Objective 16 - Importance of Semi-Subsistence Farming in NMS	
									% farmers with basic and full education attained	Eurostat	ratio: farmers <35/ >= 55 years old	Eurostat	GVA/AWU	Eurostat	Number of farms < 1 ESU	Eurostat
FSS2003																
UKI3	Essex	UKI3	2000	%	DG AGRI - G2	34.5	0.04	35.7	2002/2003	31.1	55 010	82.6	-	-	-	-
UKI J	London, South East	(3)PU	2000	%	DG AGRI - G2	28.9	0.04	34.9	2002/2003	31.1	13 400	82.4	-	-	-	-
UKI J1	London, Berkshire, Buckinghamshire and Oxfordshire	(3)PU	2000	%	DG AGRI - G2	31.5	0.04	34.9	2002/2003	31.1	13 400	82.4	-	-	-	-
UKI2	Surrey, East and West Sussex	(3)PU	2000	%	DG AGRI - G2	27.1	0.04	28.0	2002/2003	28.0	19 740	83.6	-	-	-	-
UKI3	Hampshire and Isle of Wight	(3)PU	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	21 860	81.8	-	-	-	-
UKI4	Kent	(3)PU	2000	%	DG AGRI - G2	29.0	0.06	34.0	2002/2003	28.0	79 160	78.5	-	-	-	-
UKK	South West (UK)	(2)IR	2000	%	DG AGRI - G2	23.0	0.05	28.3	2002/2003	28.3	25 500	76.1	-	-	-	-
UKK1	Gloucestershire, Wiltshire and North Somerset	(2)IR	2000	%	DG AGRI - G2	25.1	0.04	32.2	2002/2003	28.3	16 800	86.5	-	-	-	-
UKK2	Dorset and Somerset	(2)IR	2000	%	DG AGRI - G2	24.3	0.06	30.7	2002/2003	30.7	16 480	74.9	-	-	-	-
UKK3	Devon	(2)IR	2000	%	DG AGRI - G2	20.8	0.05	24.5	2002/2003	24.5	12 760	73.2	-	-	-	-
UKK4	Cornwall and Isle of Scilly	(2)IR	2000	%	DG AGRI - G2	17.9	0.06	24.4	2002/2003	24.4	12 760	73.2	-	-	-	-
UKL	Wales	(2)IR	2000	%	DG AGRI - G2	19.0	0.04	15.9	2002/2003	15.9	15 480	79.5	-	-	-	-
UKL1	West Wales and the Valleys	(2)IR	2000	%	DG AGRI - G2	17.3	0.06	14.7	2002/2003	14.7	13 440	66.9	-	-	-	-
UKL2	East Wales	(2)IR	2000	%	DG AGRI - G2	28.1	0.04	16.1	2002/2003	16.1	13 440	66.9	-	-	-	-
UKM	Scotland	(2)IR	2000	%	DG AGRI - G2	27.4	0.05	34.3	2002/2003	34.3	15 480	79.5	-	-	-	-
UKM1	North Eastern Scotland	(2)IR	2000	%	DG AGRI - G2	44.2	0.08	37.4	2002/2003	37.4	12 750	60.9	-	-	-	-
UKM2	Eastern Scotland	(2)IR	2000	%	DG AGRI - G2	29.9	0.09	36.5	2002/2003	36.5	13 440	66.9	-	-	-	-
UKM3	South Western Scotland	(3)PU	2000	%	DG AGRI - G2	14.9	0.07	31.6	2002/2003	31.6	13 440	66.9	-	-	-	-
UKM4	Highlands and Islands	(1)PR	2000	%	DG AGRI - G2	12.6	0.12	24.2	2002/2003	24.2	12 530	59.6	-	-	-	-
UKN	Northern Ireland	(2)IR	2000	%	DG AGRI - G2	12.6	0.12	21.5	2002/2003	21.5	12 530	59.6	-	-	-	-
UKNO	Northern Ireland	(2)IR	2000	%	DG AGRI - G2	12.6	0.12	21.5	2002/2003	21.5	12 530	59.6	-	-	-	-
BG11	Severozapaden	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	55 010	82.6	-	-	-	-
BG11	Vidin	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	13 400	82.4	-	-	-	-
BG112	Montana	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	19 740	83.6	-	-	-	-
BG113	Vratsa	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	21 860	81.8	-	-	-	-
BG12	Severen tsentralen	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	79 160	78.5	-	-	-	-
BG121	Pleven	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	25 500	76.1	-	-	-	-
BG122	Lovech	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	16 800	86.5	-	-	-	-
BG123	Veliko Tarnovo	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	16 480	74.9	-	-	-	-
BG124	Gabrovo	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	7 530	90.1	-	-	-	-
BG125	Ruse	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	12 760	73.2	-	-	-	-
BG13	Severoztochen	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	12 760	73.2	-	-	-	-
BG131	Varna	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	15 480	79.5	-	-	-	-
BG132	Dobrich	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	13 440	66.9	-	-	-	-
BG133	Shumen	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	13 440	66.9	-	-	-	-
BG134	Targovishte	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	12 750	60.9	-	-	-	-
BG135	Razgrad	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	13 440	66.9	-	-	-	-
BG136	Silistra	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	13 440	66.9	-	-	-	-
BG21	Yugozapaden	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	95 920	85.0	-	-	-	-
BG211	Sofia stolitsa	(3)PU	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	6 650	86.3	-	-	-	-
BG212	Sofia	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	27 740	86.7	-	-	-	-
BG213	Blagoevgrad	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	37 810	81.2	-	-	-	-
BG214	Pernik	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	9 360	89.8	-	-	-	-
BG215	Kyustendil	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	14 370	88.6	-	-	-	-
BG22	Yuzhen tsentralen	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	141 730	74.0	-	-	-	-
BG221	Plovdiv	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	40 760	76.3	-	-	-	-
BG222	Shera Zagora	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	21 240	80.1	-	-	-	-
BG223	Hasikovo	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	13 240	64.3	-	-	-	-
BG224	Pazardzhik	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	27 680	83.4	-	-	-	-
BG225	Smolyan	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	19 640	53.8	-	-	-	-
BG226	Kardzhali	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	14 160	82.3	-	-	-	-
BG23	Yugoiztochen	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	55 490	75.1	-	-	-	-
BG231	Burgas	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	18 420	77.3	-	-	-	-
BG232	Silven	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	12 260	68.9	-	-	-	-
BG233	Yambol	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	673 790	76.5	-	-	-	-
RO01	North-East	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	138 430	85.0	-	-	-	-
RO011	Bacau	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	85 720	68.9	-	-	-	-
RO012	Botosani	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	107 700	72.1	-	-	-	-
RO013	Iasi	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	116 330	84.7	-	-	-	-
RO014	Neamt	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	141 690	76.4	-	-	-	-
RO015	Suceava	(2)IR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	83 910	69.4	-	-	-	-
RO016	Vaslui	(1)PR	2000	%	DG AGRI - G2	n.a.	n.a.	n.a.	2002/2003	n.a.	83 910	69.4	-	-	-	-

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD/ G2 (Context1)
RO02	FSS2003	Sud-Est					NUTS2	(2) IR
RO01		Braila				n.a.	NUTS3	(2) IR
RO02		Buzau				n.a.	NUTS3	(1) PR
RO03		Constanta				n.a.	NUTS3	(2) IR
RO04		Galati				n.a.	NUTS3	(2) IR
RO05		Iulcea				n.a.	NUTS3	(1) PR
RO06		Vrancea				n.a.	NUTS3	(1) PR
RO07		Sud				n.a.	NUTS2	(1) PR
RO08		Arges				n.a.	NUTS3	(2) IR
RO09		Calarasi				n.a.	NUTS3	(1) PR
RO10		Dambovit				n.a.	NUTS3	(2) IR
RO11		Giurgiu				n.a.	NUTS3	(1) PR
RO12		Ialomita				n.a.	NUTS3	(1) PR
RO13		Prahova				n.a.	NUTS3	(2) IR
RO14		Teleorman				n.a.	NUTS3	(1) PR
RO15		Sud-Vest				n.a.	NUTS2	(1) PR
RO16		Dolj				n.a.	NUTS3	(1) PR
RO17		Gorj				n.a.	NUTS3	(1) PR
RO18		Mehedinti				n.a.	NUTS3	(1) PR
RO19		Olt				n.a.	NUTS3	(1) PR
RO20		Valcea				n.a.	NUTS3	(1) PR
RO21		Vest				n.a.	NUTS2	(2) IR
RO22		Arad				n.a.	NUTS3	(1) PR
RO23		Caras-Severin				n.a.	NUTS3	(1) PR
RO24		Hunedoara				n.a.	NUTS3	(2) IR
RO25		Timis				n.a.	NUTS3	(2) IR
RO26		Nord-Vest				n.a.	NUTS2	(1) PR
RO27		Bihor				n.a.	NUTS3	(1) PR
RO28		Bistrita-Nasaud				n.a.	NUTS3	(1) PR
RO29		Cluj				n.a.	NUTS3	(2) IR
RO30		Maramures				n.a.	NUTS3	(1) PR
RO31		Satu Mare				n.a.	NUTS3	(1) PR
RO32		Salaj				n.a.	NUTS3	(1) PR
RO33		Centru				n.a.	NUTS2	(2) IR
RO34		Alba				n.a.	NUTS3	(1) PR
RO35		Brasov				n.a.	NUTS3	(2) IR
RO36		Covasna				n.a.	NUTS3	(1) PR
RO37		Harghita				n.a.	NUTS3	(1) PR
RO38		Mures				n.a.	NUTS3	(2) IR
RO39		Sibiu				n.a.	NUTS3	(2) IR
RO40		Bucuresti				n.a.	NUTS2	(3) PU
RO41		Bucuresti				n.a.	NUTS3	(3) PU
RO42		Ifov				n.a.	NUTS3	(2) IR

Objective 4 - Training and Education in Agriculture	Eurostat	2000	%	DG AGRI - G2
% farmers with basic and full education attained				

Objective 5 - Age Structure in Agriculture	Eurostat	2003	%
ratio: farmers <35 / >= 55 years old			

Objective 6 - Labour Productivity in Agriculture	GVA/AWU	Eurostat	2003/2003	1000 Euro / AWU	DG AGRI - G2

Objective 6 - Labour Productivity in Agriculture	Eurostat	2003	%

Objective 16 - Importance of Semi-Subsistence Farming in NMS	Eurostat	2003	%
Number of farms < 1 ESU			

Objective 16 - Importance of Semi-Subsistence Farming in NMS	Eurostat	2003	%
% of farms < 1 ESU			

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLMS OECD / G2 (Context1)	Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FSS2003											
BE1_2		Vlaams gewest en Brussel					(3)PU	3.4 OFF project	0.5 OFF project	16.3	
BE1		Antwerpen					(3)PU	n.a.	n.a.	14.5	
BE2		Limburg (B)					(3)PU	n.a.	n.a.	18.8	
BE22		Coast-Vlaanderen					(3)PU	n.a.	n.a.	16.6	
BE24_1		Vlaams Brabant, Brussels					(3)PU	n.a.	n.a.	20.2	
BE25		West-Vlaanderen					(3)PU	n.a.	n.a.	14.2	
BE3		Région Wallonne					(2)IR	20.6 OFF project	2.7 OFF project	22.1	
BE31		Brabant Wallon					(3)PU	n.a.	n.a.	19.1	
BE32		Hainaut					(3)PU	n.a.	n.a.	14.5	
BE33		Liège					(2)IR	n.a.	n.a.	27.8	
BE34		Luxembourg (B)					(1)PR	n.a.	n.a.	30.1	
BE35		Namur					(2)IR	n.a.	n.a.	19.4	
CZ01		Praha					(3)PU	0.0 FSS2003	0.0 FSS2003	30.4	
CZ010		Praha					(3)PU	n.a.	n.a.	30.4	
CZ02		Stredni Cechy					(2)IR	n.s. FSS2003	n.s. FSS2003	41.7	
CZ020		Stredocesky					(2)IR	n.a.	n.a.	41.7	
CZ03		Jihozapad					(2)IR	40.4 FSS2003	5.2 FSS2003	45.4	
CZ031		Jihocesky					(2)IR	n.a.	n.a.	46.7	
CZ032		Pizensky					(2)IR	n.a.	n.a.	42.6	
CZ04		Severozapad					(2)IR	72.7 FSS2003	22.2 FSS2003	39.4	
CZ041		Karlovarsky					(2)IR	n.a.	n.a.	51.8	
CZ042		Ustecky					(2)IR	n.a.	n.a.	36.7	
CZ05		Severovyehod					(2)IR	n.s. FSS2003	n.s. FSS2003	44.5	
CZ051		Liberecky					(2)IR	n.a.	n.a.	46.4	
CZ052		Karlovaradecky					(2)IR	n.a.	n.a.	43.0	
CZ053		Parubicky					(2)IR	n.a.	n.a.	44.6	
CZ06		Jihovyehod					(2)IR	n.s. FSS2003	n.s. FSS2003	45.6	
CZ061		Vysočina					(1)PR	n.a.	n.a.	45.0	
CZ062		Jihomoravsky					(2)IR	n.a.	n.a.	45.9	
CZ07		Stredni Morava					(2)IR	n.s. FSS2003	n.s. FSS2003	46.2	
CZ071		Olomoucky					(2)IR	n.a.	n.a.	49.7	
CZ072		Zlinsky					(2)IR	n.a.	n.a.	48.4	
CZ08		Moravskoslezsko					(2)IR	27.8 FSS2003	12.5 FSS2003	42.8	
CZ090		Moravskoslezsky					(2)IR	n.a.	n.a.	42.8	
DK00_2_3_4		Denmark					(2)IR	165.1 OFF project	6.2 OFF project	41.9	
DK005		København, Frederiksberg, Roskilde					(3)PU	n.a.	n.a.	46.2	
DK006		Vestsjælland amt					(1)PR	n.a.	n.a.	56.9	
DK007		Storstrøms amt					(1)PR	n.a.	n.a.	41.8	
DK008		Fyns amt					(2)IR	n.a.	n.a.	42.0	
DK009		Sjælland amt					(1)PR	n.a.	n.a.	34.9	
DK00A		Ribe amt					(1)PR	n.a.	n.a.	34.8	
DK00B		Vejle amt					(2)IR	n.a.	n.a.	40.5	
DK00C		Ringkøbing amt					(2)IR	n.a.	n.a.	43.7	
DK00D		Aarhus amt					(1)PR	n.a.	n.a.	31.2	
DK00E		Viborg amt					(2)IR	n.a.	n.a.	48.8	
DK00F		Nordjylland amt					(1)PR	n.a.	n.a.	45.0	
DE1		Baden-Württemberg					(3)PU	n.a.	n.a.	51.4	
DE11		Stuttgart					(3)PU	n.a.	n.a.	56.9	
DE12		Karlsruhe					(3)PU	n.a.	n.a.	53.6	
DE13		Freiburg					(2)IR	n.a.	n.a.	63.1	
DE14		Tübingen					(2)IR	n.a.	n.a.	53.3	
DE2		Bayern					(2)IR	n.a.	n.a.	51.4	
DE21		Oberbayern					(2)IR	n.a.	n.a.	45.1	
DE22		Niederbayern					(1)PR	n.a.	n.a.	51.3	
DE23		Oberpfalz					(1)PR	n.a.	n.a.	53.4	
DE24		Oberfranken					(2)IR	n.a.	n.a.	60.7	
DE25		Mittelfranken					(2)IR	n.a.	n.a.	56.6	
DE26		Unterfranken					(2)IR	n.a.	n.a.	64.0	
DE27		Schwaben					(2)IR	n.a.	n.a.	42.9	
DE3_90_5_6		Hamburg,Bremen,Berlin					(3)PU	n.a.	n.a.	25.3	
DE3_90_5_6		Hamburg,Bremen,Berlin					(3)PU	n.a.	n.a.	25.3	
DE4		Brandenburg					(2)IR	n.a.	n.a.	40.8	
DE41		Brandenburg - Nordost					(2)IR	n.a.	n.a.	39.0	
DE42		Brandenburg - Südwest					(1)PR	n.a.	n.a.	42.8	

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLYS OED07 / GZ (Context1)
DE7	Hessen	Darmstadt					NUTS1	(3) PU
DE7	Hessen	Kassel					NUTS2	(2) IR
DE7	Hessen	Kassel					NUTS2	(2) IR
DE8	Mecklenburg-Vorpommern	Mecklenburg-Vorpommern					NUTS1	(2) IR
DE8	Mecklenburg-Vorpommern	Mecklenburg-Vorpommern					NUTS1	(2) IR
DE9	Braunschweig	Hannover					NUTS2	(2) IR
DE9	Braunschweig	Hannover					NUTS2	(2) IR
DE9	Braunschweig	Lüneburg					NUTS2	(2) IR
DE93	Weser-Ems	Lüneburg					NUTS2	(2) IR
DE94	Weser-Ems	Lüneburg					NUTS2	(2) IR
DEA	Niedersachsen	Niedersachsen					NUTS1	(2) IR
DEA	Nordrhein-Westfalen	Nordrhein-Westfalen					NUTS1	(3) PU
DEA1	Nordrhein-Westfalen	Düsseldorf					NUTS2	(3) PU
DEA2	Nordrhein-Westfalen	Düsseldorf					NUTS2	(3) PU
DEA3	Nordrhein-Westfalen	Münster					NUTS2	(3) PU
DEA4	Nordrhein-Westfalen	Darmstadt					NUTS2	(3) PU
DEA5	Nordrhein-Westfalen	Arensberg					NUTS2	(3) PU
DEB	Rheinland-Pfalz	Rheinland-Pfalz					NUTS1	(2) IR
DEB1	Rheinland-Pfalz	Koblenz					NUTS2	(2) IR
DEB2	Rheinland-Pfalz	Trier					NUTS2	(2) IR
DEB3	Rheinland-Pfalz	Rheinhausen-Platz					NUTS2	(2) IR
DEC	Rheinland-Pfalz	Rheinhausen-Platz					NUTS2	(3) PU
DEC	Rheinland-Pfalz	Rheinhausen-Platz					NUTS2	(3) PU
DEC	Rheinland-Pfalz	Rheinhausen-Platz					NUTS2	(3) PU
DED	Sachsen	Sachsen					NUTS1	(2) IR
DED1	Sachsen	Chemnitz					NUTS2	(2) IR
DED2	Sachsen	Dresden					NUTS2	(2) IR
DED3	Sachsen	Leipzig					NUTS2	(2) IR
DEE	Sachsen-Anhalt	Sachsen-Anhalt					NUTS1	(2) IR
DEE1	Sachsen-Anhalt	Dessau					NUTS2	(2) IR
DEE2	Sachsen-Anhalt	Halle					NUTS2	(2) IR
DEE3	Sachsen-Anhalt	Magdeburg					NUTS2	(2) IR
DEF	Schleswig-Holstein	Schleswig-Holstein					NUTS1	(2) IR
DEF0	Schleswig-Holstein	Schleswig-Holstein					NUTS2	(2) IR
DEG	Thüringen	Thüringen					NUTS1	(2) IR
DEG0	Thüringen	Thüringen					NUTS2	(2) IR
EE00	Essex	Essex					NUTS3	(2) IR
EE001	Essex	Pöhlje-Eesti					NUTS3	(2) IR
EE004	Essex	Laine-Eesti					NUTS3	(1) PR
EE006	Essex	Kesk-Eesti					NUTS3	(3) PU
EE007	Essex	Kesk-Eesti					NUTS3	(2) IR
EE008	Essex	Kesk-Eesti					NUTS3	(2) IR
GR11	Anatoliki Makedonia, Thraci	Anatoliki Makedonia, Thraci					NUTS2	(1) PR
GR111	Anatoliki Makedonia, Thraci	Evros					NUTS3	(1) PR
GR112	Anatoliki Makedonia, Thraci	Xanthi					NUTS3	(2) IR
GR113	Anatoliki Makedonia, Thraci	Rodopi					NUTS3	(1) PR
GR114	Anatoliki Makedonia, Thraci	Drama					NUTS3	(1) PR
GR115	Anatoliki Makedonia, Thraci	Kavala					NUTS3	(1) PR
GR12	Kentriki Makedonia	Kentriki Makedonia					NUTS2	(2) IR
GR121	Kentriki Makedonia	Imathia					NUTS3	(1) PR
GR122	Kentriki Makedonia	Thessaloniki					NUTS3	(2) IR
GR123	Kentriki Makedonia	Kilkis					NUTS3	(1) PR
GR124	Kentriki Makedonia	Pella					NUTS3	(1) PR
GR125	Kentriki Makedonia	Pieria					NUTS3	(2) IR
GR126	Kentriki Makedonia	Serres					NUTS3	(1) PR
GR127	Kentriki Makedonia	Chalkidiki					NUTS3	(1) PR
GR13	Dytiki Makedonia	Dytiki Makedonia					NUTS2	(1) PR
GR131	Dytiki Makedonia	Grevena					NUTS3	(1) PR
GR132	Dytiki Makedonia	Kastoria					NUTS3	(1) PR
GR133	Dytiki Makedonia	Kozani					NUTS3	(1) PR
GR134	Dytiki Makedonia	Florina					NUTS3	(1) PR
GR14	Thessalia	Thessalia					NUTS2	(2) IR
GR141	Thessalia	Karditsa					NUTS3	(1) PR
GR142	Thessalia	Larisa					NUTS3	(2) IR
GR143	Thessalia	Magnisia					NUTS3	(2) IR
GR144	Thessalia	Trikala					NUTS3	(1) PR

Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming
UAA under organic farming	% UAA under organic farming	% holders with other gainful activity
Eurostat	Eurostat	Eurostat
Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
2003	2003	2003
Thousand ha	%	%
n.a.	n.a.	56.6
n.a.	n.a.	49.3
n.a.	n.a.	62.5
n.a.	n.a.	58.5
n.a.	n.a.	31.1
n.a.	n.a.	31.1
n.a.	n.a.	37.6
n.a.	n.a.	43.6
n.a.	n.a.	41.8
n.a.	n.a.	36.6
n.a.	n.a.	35.1
n.a.	n.a.	43.8
n.a.	n.a.	26.2
n.a.	n.a.	36.2
n.a.	n.a.	45.8
n.a.	n.a.	52.4
n.a.	n.a.	49.6
n.a.	n.a.	46.0
n.a.	n.a.	53.2
n.a.	n.a.	50.7
n.a.	n.a.	37.9
n.a.	n.a.	53.0
n.a.	n.a.	53.0
n.a.	n.a.	45.2
n.a.	n.a.	43.8
n.a.	n.a.	43.3
n.a.	n.a.	32.6
n.a.	n.a.	40.6
n.a.	n.a.	34.2
n.a.	n.a.	29.6
n.a.	n.a.	32.0
n.a.	n.a.	32.0
n.a.	n.a.	44.6
n.a.	n.a.	44.6
n.a.	n.a.	44.3
n.a.	n.a.	56.6
n.a.	n.a.	40.3
n.a.	n.a.	48.5
n.a.	n.a.	39.0
n.a.	n.a.	42.3
n.a.	n.a.	17.9
n.a.	n.a.	15.6
n.a.	n.a.	27.1
n.a.	n.a.	13.4
n.a.	n.a.	10.0
n.a.	n.a.	23.6
n.a.	n.a.	20.4
n.a.	n.a.	24.8
n.a.	n.a.	17.6
n.a.	n.a.	20.8
n.a.	n.a.	22.0
n.a.	n.a.	16.7
n.a.	n.a.	18.9
n.a.	n.a.	22.5
n.a.	n.a.	17.0
n.a.	n.a.	10.1
n.a.	n.a.	16.5
n.a.	n.a.	22.4
n.a.	n.a.	12.6
n.a.	n.a.	18.6
n.a.	n.a.	12.1
n.a.	n.a.	15.8
n.a.	n.a.	26.2
n.a.	n.a.	23.2

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLAG OECD7 G2 (Context1)
ES412		Burgos					NUTS3	(2) IR
ES413		León					NUTS3	(2) IR
ES414		Palencia					NUTS3	(1) PR
ES415		Salamanca					NUTS3	(2) IR
ES416		Segovia					NUTS3	(1) PR
ES417		Soria					NUTS3	(1) PR
ES418		Valladolid					NUTS3	(2) IR
ES419		Zamora					NUTS3	(1) PR
ES42		Castilla-La Mancha					NUTS2	(1) PR
ES421		Albacete					NUTS3	(1) PR
ES422		Ciudad Real					NUTS3	(1) PR
ES423		Cuenca					NUTS3	(1) PR
ES424		Guadalajara					NUTS3	(2) IR
ES425		Toledo					NUTS3	(1) PR
ES43		Extremadura					NUTS2	(1) PR
ES431		Badajoz					NUTS3	(1) PR
ES432		Cáceres					NUTS3	(1) PR
ES51		Cataluña					NUTS2	(3) PU
ES511		Barcelona					NUTS3	(3) PU
ES512		Girona					NUTS3	(2) IR
ES513		Lleida					NUTS3	(1) PR
ES514		Tarragona					NUTS3	(2) IR
ES52		Comunidad Valenciana					NUTS2	(3) PU
ES521		Alicante					NUTS3	(2) IR
ES522		Castellón de la Plana					NUTS3	(2) IR
ES523		Valencia					NUTS3	(3) PU
ES53		Baleares					NUTS2	(2) IR
ES530		Baleares					NUTS3	(2) IR
ES61_63_64		Andalucía					NUTS2	(2) IR
ES611		Almería					NUTS3	(2) IR
ES612		Cádiz					NUTS3	(1) PR
ES613		Córdoba					NUTS3	(2) IR
ES614		Granada					NUTS3	(2) IR
ES615		Huelva					NUTS3	(2) IR
ES616		Jáen					NUTS3	(1) PR
ES617		Málaga					NUTS3	(2) IR
ES618		Sevilla					NUTS3	(2) IR
ES62		Murcia					NUTS2	(2) IR
ES620		Murcia					NUTS3	(2) IR
ES630		Ceuta					NUTS3	(3) PU
ES640		Melilla					NUTS3	(3) PU
ES70		Canarias					NUTS2	(2) IR
ES701		Las Palmas					NUTS3	(2) IR
ES702		Santa Cruz De Tenerife					NUTS3	(2) IR
FR10		Île-de-France					NUTS2	(3) PU
FR101		Paris					NUTS3	(3) PU
FR102		Seine-et-Marne					NUTS3	(2) IR
FR103		Yvelines					NUTS3	(3) PU
FR104		Essonne					NUTS3	(3) PU
FR105		Hauts-de-Seine					NUTS3	(3) PU
FR106		Seine-Saint-Denis					NUTS3	(3) PU
FR107		Val-de-Marne					NUTS3	(3) PU
FR108		Vald'Oise					NUTS3	(3) PU
FR21		Champagne-Ardenne					NUTS2	(2) IR
FR211		Ardennes					NUTS3	(2) IR
FR212		Aube					NUTS3	(2) IR
FR213		Marne					NUTS3	(2) IR
FR214		Haute-Marne					NUTS3	(1) PR
FR22		Picardie					NUTS2	(2) IR
FR221		Aisne					NUTS3	(2) IR
FR222		Oise					NUTS3	(2) IR
FR223		Somme					NUTS3	(2) IR

Objective 23 - Soil: Organic Farming		Objective 23 - Soil: Organic Farming		Objective 27 - Farmers with Other Gainful Activities	
UAA under organic farming	Eurostat	% UAA under organic farming	Eurostat	% holders with other gainful activity	Eurostat
Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
2003	2003	2003	2003	2003	2003
Thousand ha	Thousand ha	%	%	%	%
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
47.6 OFF project	1.1 OFF project	34.4	34.4	34.4	34.4
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
131.8 OFF project	4.6 OFF project	26.7	26.7	26.7	26.7
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
56.2 OFF project	4.9 OFF project	34.3	34.3	34.3	34.3
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
24.6 OFF project	3.5 OFF project	46.3	46.3	46.3	46.3
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
12.1 OFF project	5.8 OFF project	37.2	37.2	37.2	37.2
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
283.2 OFF project	6.1 OFF project	37.0	37.0	37.0	37.0
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
20.6 OFF project	5.0 OFF project	34.4	34.4	34.4	34.4
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
5.7 OFF project	9.2 OFF project	28.9	28.9	28.9	28.9
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
3.5 OFF project	0.6 OFF project	23.2	23.2	23.2	23.2
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
7.8 OFF project	0.5 OFF project	30.9	30.9	30.9	30.9
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
4.8 OFF project	0.4 OFF project	20.7	20.7	20.7	20.7
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.
n.a.	n.a.	n.a.	n.a.	n.s.	n.s.

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLWS OEDD / GZ (Context 1)	Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FR23	Haute-Normandie	Eure					NUTS2	(2) IR	3.6 OFF project	0.5 OFF project	27.0
FR231		Eure					NUTS3	(2) IR	n.a.	n.a.	28.2
FR232	Seine-Maritime						NUTS3	(2) IR	n.a.	n.a.	26.1
FR24	Centre						NUTS2	(2) IR	18.8 OFF project	0.8 OFF project	21.7
FR241		Cher					NUTS3	(1) PR	n.a.	n.a.	23.7
FR242	Eure-et-Loir						NUTS3	(2) IR	n.a.	n.a.	25.0
FR243		Indre					NUTS3	(1) PR	n.a.	n.a.	24.1
FR244		Indre-et-Loire					NUTS3	(2) IR	n.a.	n.a.	20.3
FR245		Loir-et-Cher					NUTS3	(1) PR	n.a.	n.a.	16.7
FR246	Loiret						NUTS3	(2) IR	n.a.	n.a.	19.7
FR25	Basse-Normandie						NUTS2	(2) IR	30.6 OFF project	2.5 OFF project	22.5
FR251		Calvados					NUTS3	(2) IR	n.a.	n.a.	20.7
FR252		Manche					NUTS3	(1) PR	n.a.	n.a.	22.3
FR253	Orne						NUTS3	(1) PR	n.a.	n.a.	24.6
FR26	Bourgogne						NUTS2	(2) IR	27.7 OFF project	1.6 OFF project	19.3
FR261		Côte-d'Or					NUTS3	(2) IR	n.a.	n.a.	17.9
FR262		Nièvre					NUTS3	(1) PR	n.a.	n.a.	15.0
FR263	Saône-et-Loire						NUTS3	(2) IR	n.a.	n.a.	17.5
FR264	Yonne						NUTS3	(1) PR	n.a.	n.a.	30.3
FR30	Nord - Pas-de-Calais						NUTS2	(3) PU	3.3 OFF project	0.4 OFF project	19.1
FR301		Nord					NUTS3	(3) PU	n.a.	n.a.	17.2
FR302	Pas-de-Calais						NUTS3	(2) IR	n.a.	n.a.	20.9
FR41	Lorraine						NUTS2	(2) IR	20.8 OFF project	1.8 OFF project	31.2
FR411		Meurthe-et-Moselle					NUTS3	(2) IR	n.a.	n.a.	29.6
FR412	Meuse						NUTS3	(1) PR	n.a.	n.a.	25.1
FR413	Moselle						NUTS3	(2) IR	n.a.	n.a.	36.1
FR414	Vosges						NUTS3	(1) PR	n.a.	n.a.	31.0
FR42	Alsace						NUTS2	(2) IR	10.9 OFF project	3.3 OFF project	45.3
FR421	Bas-Rhin						NUTS3	(2) IR	n.a.	n.a.	43.3
FR422	Haut-Rhin						NUTS3	(2) IR	n.a.	n.a.	47.9
FR43	Franche-Comté						NUTS2	(2) IR	25.3 OFF project	3.8 OFF project	23.2
FR431		Doubs					NUTS3	(2) IR	n.a.	n.a.	18.5
FR432	Jura						NUTS3	(1) PR	n.a.	n.a.	29.4
FR433	Hauts-Saône						NUTS3	(1) PR	n.a.	n.a.	18.9
FR434	Territoire de Belfort						NUTS3	(2) IR	n.a.	n.a.	37.0
FR5	Pays de la Loire						NUTS2	(2) IR	62.6 OFF project	2.9 OFF project	19.9
FR51		Loire-Atlantique					NUTS3	(2) IR	n.a.	n.a.	18.7
FR512		Maine-et-Loire					NUTS3	(1) PR	n.a.	n.a.	17.5
FR513	Mayenne						NUTS3	(2) IR	n.a.	n.a.	20.9
FR514	Sarthe						NUTS3	(2) IR	n.a.	n.a.	25.6
FR515	Vendée						NUTS3	(1) PR	n.a.	n.a.	14.7
FR52	Bretagne						NUTS2	(2) IR	37.0 OFF project	2.2 OFF project	17.4
FR521		Côtes-d'Armor					NUTS3	(1) PR	n.a.	n.a.	14.8
FR522	Finistère						NUTS3	(2) IR	n.a.	n.a.	13.2
FR523	Ille-et-Vilaine						NUTS3	(2) IR	n.a.	n.a.	22.1
FR524	Morbihan						NUTS3	(1) PR	n.a.	n.a.	18.3
FR53	Poitou-Charentes						NUTS2	(1) PR	24.3 OFF project	1.4 OFF project	21.5
FR531		Charente					NUTS3	(1) PR	n.a.	n.a.	26.8
FR532	Charente-Maritime						NUTS3	(2) IR	n.a.	n.a.	21.7
FR533	Deux-Sèvres						NUTS3	(1) PR	n.a.	n.a.	18.0
FR534	Vienne						NUTS3	(1) PR	n.a.	n.a.	19.5
FR61	Aquitaine						NUTS2	(2) IR	25.7 OFF project	1.8 OFF project	26.9
FR611		Dordogne					NUTS3	(1) PR	n.a.	n.a.	21.1
FR612	Gironde						NUTS3	(2) IR	n.a.	n.a.	26.7
FR613	Landes						NUTS3	(1) PR	n.a.	n.a.	31.8
FR614	Lot-et-Garonne						NUTS3	(1) PR	n.a.	n.a.	30.8
FR615	Pyrénées-Atlantiques						NUTS3	(2) IR	n.a.	n.a.	26.8
FR62	Mid-Pyrénées						NUTS2	(2) IR	62.0 OFF project	2.6 OFF project	24.5
FR621		Arriège					NUTS3	(1) PR	n.a.	n.a.	23.8
FR622	Aveyron						NUTS3	(1) PR	n.a.	n.a.	15.8
FR623	Haute-Garonne						NUTS3	(2) IR	n.a.	n.a.	30.9
FR624	Gers						NUTS3	(1) PR	n.a.	n.a.	30.0
FR625	Lot						NUTS3	(1) PR	n.a.	n.a.	21.4
FR626	Hautes-Pyrénées						NUTS3	(2) IR	n.a.	n.a.	32.1
FR627	Tarn						NUTS3	(2) IR	n.a.	n.a.	25.0

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLWS OECD / G2 (Context1)	Objective 23 - Soil: Organic Farming	Objective 23 - Soil: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FSS2003											
FR628		Limousin				FR628	(1) PR	n.a.	n.a.	n.a.	20.7
FR631		Correze				FR631	(1) PR	20.2 OFF project	2.3 OFF project	2.3 OFF project	19.7
FR632		Creuse				FR632	(1) PR	n.a.	n.a.	n.a.	20.2
FR633		Haute-Vienne				FR633	(1) PR	n.a.	n.a.	n.a.	14.8
FR71		Rhone-Alpes				FR71	(2) IR	42.9 OFF project	2.8 OFF project	2.8 OFF project	26.6
FR711		Ain				FR711	(2) IR	n.a.	n.a.	n.a.	25.8
FR712		Ardèche				FR712	(1) PR	n.a.	n.a.	n.a.	25.0
FR713		Drome				FR713	(2) IR	n.a.	n.a.	n.a.	24.1
FR714		Isere				FR714	(2) IR	n.a.	n.a.	n.a.	36.3
FR715		Loire				FR715	(2) IR	n.a.	n.a.	n.a.	23.8
FR716		Rhone				FR716	(2) IR	n.a.	n.a.	n.a.	15.3
FR717		Savoie				FR717	(2) IR	n.a.	n.a.	n.a.	36.9
FR718		Haute-Savoie				FR718	(2) IR	n.a.	n.a.	n.a.	31.8
FR72		Auvergne				FR72	(2) IR	31.9 OFF project	2.1 OFF project	2.1 OFF project	19.6
FR721		Allier				FR721	(2) IR	n.a.	n.a.	n.a.	21.4
FR722		Cantal				FR722	(1) PR	n.a.	n.a.	n.a.	11.3
FR723		Haute-Loire				FR723	(1) PR	n.a.	n.a.	n.a.	20.3
FR724		Puy-de-Dome				FR724	(2) IR	n.a.	n.a.	n.a.	23.9
FR81		Languedoc-Roussillon				FR81	(2) IR	45.7 OFF project	4.7 OFF project	4.7 OFF project	24.9
FR811		Aude				FR811	(2) IR	n.a.	n.a.	n.a.	29.6
FR812		Gard				FR812	(2) IR	n.a.	n.a.	n.a.	19.4
FR813		Heraut				FR813	(2) IR	n.a.	n.a.	n.a.	25.3
FR814		Lozere				FR814	(1) PR	n.a.	n.a.	n.a.	19.9
FR815		Pyrenees-Orientales				FR815	(2) IR	n.a.	n.a.	n.a.	26.3
FR82		Provence-Alpes-Cote d'Azur				FR82	(2) IR	38.2 OFF project	5.6 OFF project	5.6 OFF project	19.0
FR821		Alpes-de-Haute-Provence				FR821	(1) PR	n.a.	n.a.	n.a.	23.9
FR822		Hautes-Alpes				FR822	(1) PR	n.a.	n.a.	n.a.	32.7
FR823		Alpes-Maritimes				FR823	(3) PU	n.a.	n.a.	n.a.	16.7
FR824		Bouches-du-Rhone				FR824	(3) PU	n.a.	n.a.	n.a.	12.5
FR825		Var				FR825	(2) IR	n.a.	n.a.	n.a.	17.4
FR826		Vaucluse				FR826	(2) IR	n.a.	n.a.	n.a.	19.7
FR83		Corse				FR83	(1) PR	3.0 OFF project	1.9 OFF project	1.9 OFF project	19.2
FR831		Corse-du-Sud				FR831	(2) IR	n.a.	n.a.	n.a.	28.4
FR832		Haute-Corse				FR832	(1) PR	n.a.	n.a.	n.a.	12.8
FR9		Departements d'Outre-Mer (D.O.M.)				FR9	(3) PU	0.2 OFF project	0.2 OFF project	0.2 OFF project	34.4
FR910		Guadeloupe				FR910	(2) IR	n.a.	n.a.	n.a.	50.0
FR920		Martinique				FR920	(3) PU	n.a.	n.a.	n.a.	31.4
FR940		Guyane				FR940	(1) PR	n.a.	n.a.	n.a.	35.5
IE01		Reunion				IE01	(3) PU	n.a.	n.a.	n.a.	14.9
IE011		Border				IE011	(1) PR	n.a.	n.a.	n.a.	49.0
IE012		Midland (IE)				IE012	(1) PR	n.a.	n.a.	n.a.	45.7
IE013		West (IE)				IE013	(1) PR	n.a.	n.a.	n.a.	43.4
IE02		Southern and Eastern				IE02	(2) IR	n.a.	n.a.	n.a.	44.9
IE021_22		Dublin & Mid-East (IE)				IE021_22	(1) PR	n.a.	n.a.	n.a.	42.3
IE023		Mid-West (IE)				IE023	(2) IR	n.a.	n.a.	n.a.	40.1
IE024		South-East (IE)				IE024	(1) PR	n.a.	n.a.	n.a.	36.0
IE025		South-West (IE)				IE025	(1) PR	n.a.	n.a.	n.a.	37.1
ITC1		Piemonte				ITC1	(2) IR	57.4 OFF project	5.3 OFF project	5.3 OFF project	15.5
ITC11		Torino				ITC11	(3) PU	n.a.	n.a.	n.a.	16.6
ITC12		Vercelli				ITC12	(2) IR	n.a.	n.a.	n.a.	1.8
ITC13		Biella				ITC13	(2) IR	n.a.	n.a.	n.a.	15.7
ITC14		Verbano-Cusio-Ossola				ITC14	(2) IR	n.a.	n.a.	n.a.	9.6
ITC15		Novara				ITC15	(3) PU	n.a.	n.a.	n.a.	15.6
ITC16		Cuneo				ITC16	(2) IR	n.a.	n.a.	n.a.	15.3
ITC17		Asi				ITC17	(2) IR	n.a.	n.a.	n.a.	21.6
ITC18		Alessandria				ITC18	(2) IR	n.a.	n.a.	n.a.	13.8
ITC2		Valle d'Aosta/Vallee d'Aoste				ITC2	(1) PR	n.a. OFF project (with Piemonte)	n.a. OFF project (with Piemonte)	n.a. OFF project (with Piemonte)	19.2
ITC20		Valle d'Aosta/Vallee d'Aoste				ITC20	(1) PR	n.a.	n.a.	n.a.	19.2
ITC3		Liguria				ITC3	(3) PU	4.1 OFF project	8.1 OFF project	8.1 OFF project	18.2
ITC31		Imperia				ITC31	(3) PU	n.a.	n.a.	n.a.	13.7
ITC32		Savona				ITC32	(2) IR	n.a.	n.a.	n.a.	19.0
ITC33		Genova				ITC33	(3) PU	n.a.	n.a.	n.a.	26.8
ITC34		La Spezia				ITC34	(3) PU	n.a.	n.a.	n.a.	8.7

Indicator	Measurement	Source	Year	Unit	Calculation	NUTS level	FLAG OECD7 G2 (Context1)	Objective 23 - Soil: Organic Farming	Objective 23 - Soil: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FSS2003										
ITC4										
ITC41		Lombardia				NUTS2	(3) PU	23.9 OFF project	3.0 OFF project	20.7
ITC42		Varese				NUTS3	(3) PU	n.a.	n.a.	8.5
ITC43		Como				NUTS3	(3) PU	n.a.	n.a.	18.5
ITC44		Lecco				NUTS3	(3) PU	n.a.	n.a.	18.7
ITC45		Sondrio				NUTS3	(1) PR	n.a.	n.a.	43.8
ITC46		Milano				NUTS3	(3) PU	n.a.	n.a.	19.0
ITC47		Bergamo				NUTS3	(3) PU	n.a.	n.a.	35.8
ITC48		Brescia				NUTS3	(3) PU	n.a.	n.a.	16.0
ITC49		Pavia				NUTS3	(2) IR	n.a.	n.a.	21.9
ITC4A		Lodi				NUTS3	(2) IR	n.a.	n.a.	15.0
ITC4B		Cremona				NUTS3	(2) IR	n.a.	n.a.	14.8
ITC4C		Mantova				NUTS3	(2) IR	n.a.	n.a.	9.1
ITD1		Provincia Autonoma Bolzano/Bozen				NUTS2	(2) IR	n.a. OFF project	n.a. OFF project	38.1
ITD2		Bolzano-Bozen				NUTS3	(2) IR	n.a.	n.a.	38.1
ITD3		Provincia Autonoma Trento				NUTS2	(2) IR	9.5 OFF project	6.3 OFF project	24.2
ITD4		Trento				NUTS3	(2) IR	n.a.	n.a.	24.2
ITD5		Verona				NUTS3	(3) PU	24.4 OFF project	2.9 OFF project	23.1
ITD6		Verona				NUTS3	(3) PU	n.a.	n.a.	25.6
ITD7		Verona				NUTS3	(3) PU	n.a.	n.a.	26.6
ITD8		Vicenza				NUTS3	(3) PU	n.a.	n.a.	26.5
ITD9		Belluno				NUTS3	(1) PR	n.a.	n.a.	27.4
ITD10		Treviso				NUTS3	(3) PU	n.a.	n.a.	21.3
ITD11		Venezia				NUTS3	(3) PU	n.a.	n.a.	20.6
ITD12		Venezia				NUTS3	(3) PU	n.a.	n.a.	21.9
ITD13		Padova				NUTS3	(3) PU	n.a.	n.a.	20.5
ITD14		Rovigo				NUTS3	(2) IR	n.a.	n.a.	17.6
ITD15		Friuli-Venezia Giulia				NUTS2	(2) IR	3.7 OFF project	1.7 OFF project	17.9
ITD16		Pordenone				NUTS3	(2) IR	n.a.	n.a.	18.0
ITD17		Udine				NUTS3	(2) IR	n.a.	n.a.	18.0
ITD18		Gorizia				NUTS3	(3) PU	n.a.	n.a.	13.7
ITD19		Gorizia				NUTS3	(3) PU	n.a.	n.a.	7.1
ITD20		Trieste				NUTS3	(3) PU	n.a.	n.a.	24.2
ITD21		Emilia-Romagna				NUTS2	(2) IR	111.8 OFF project	10.4 OFF project	22.0
ITD22		Parma				NUTS3	(2) IR	n.a.	n.a.	24.2
ITD23		Reggio nell'Emilia				NUTS3	(2) IR	n.a.	n.a.	22.1
ITD24		Parma				NUTS3	(3) PU	n.a.	n.a.	20.5
ITD25		Modena				NUTS3	(3) PU	n.a.	n.a.	26.4
ITD26		Modena				NUTS3	(2) IR	n.a.	n.a.	27.5
ITD27		Bologna				NUTS3	(2) IR	n.a.	n.a.	22.0
ITD28		Ferrara				NUTS3	(2) IR	n.a.	n.a.	11.4
ITD29		Ravenna				NUTS3	(3) PU	n.a.	n.a.	18.2
ITD30		Forlì-Cesena				NUTS3	(2) IR	n.a.	n.a.	26.7
ITD31		Rimini				NUTS3	(3) PU	n.a.	n.a.	15.7
ITE1		Toscana				NUTS2	(2) IR	84.9 OFF project	10.5 OFF project	25.2
ITE2		Massa-Carrara				NUTS3	(2) IR	n.a.	n.a.	23.1
ITE3		Lucca				NUTS3	(3) PU	n.a.	n.a.	30.3
ITE4		Pistoia				NUTS3	(3) PU	n.a.	n.a.	17.6
ITE5		Firenze				NUTS3	(2) IR	n.a.	n.a.	25.1
ITE6		Prato				NUTS3	(3) PU	n.a.	n.a.	23.3
ITE7		Livorno				NUTS3	(2) IR	n.a.	n.a.	22.1
ITE8		Pisa				NUTS3	(2) IR	n.a.	n.a.	29.9
ITE9		Arezzo				NUTS3	(1) PR	n.a.	n.a.	16.2
ITE10		Siena				NUTS3	(1) PR	n.a.	n.a.	22.9
ITE11		Grosseto				NUTS3	(1) PR	n.a.	n.a.	21.7
ITE12		Umbria				NUTS2	(1) PR	34.8 OFF project	9.7 OFF project	26.7
ITE13		Perugia				NUTS3	(1) PR	n.a.	n.a.	25.5
ITE14		Terri				NUTS3	(2) IR	n.a.	n.a.	35.2
ITE15		Marche				NUTS2	(2) IR	52.9 OFF project	10.3 OFF project	17.6
ITE16		Pesaro e Urbino				NUTS3	(2) IR	n.a.	n.a.	22.1
ITE17		Ancona				NUTS3	(2) IR	n.a.	n.a.	29.4
ITE18		Macerata				NUTS3	(2) IR	n.a.	n.a.	24.0
ITE19		Ascoli Piceno				NUTS3	(2) IR	n.a.	n.a.	19.6
ITE20		Lazio				NUTS2	(3) PU	74.1 OFF project	10.2 OFF project	27.7
ITE21		Viterbo				NUTS3	(1) PR	n.a.	n.a.	21.9
ITE22		Rieti				NUTS3	(1) PR	n.a.	n.a.	21.9
ITE23		Roma				NUTS3	(3) PU	n.a.	n.a.	21.9

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLWS OPOD / GZ (Context 1)
ITE44	FSS2003	Latina					NUTS3	(2)IR
ITE45		Frosinone					NUTS3	(2)IR
ITF1		Abruzzo					NUTS2	(2)IR
ITF11		L'Aquila					NUTS3	(1) PR
ITF12		Teramo					NUTS3	(2)IR
ITF13		Pescara					NUTS3	(2)IR
ITF14		Chieti					NUTS3	(2)IR
ITF2		Molise					NUTS2	(1) PR
ITF21		Isernia					NUTS3	(1) PR
ITF22		Campobasso					NUTS3	(1) PR
ITF3		Campania					NUTS2	(3) PU
ITF31		Caserta					NUTS3	(2)IR
ITF32		Benevento					NUTS3	(2)IR
ITF33		Napoli					NUTS3	(3) PU
ITF34		Avellino					NUTS3	(2)IR
ITF35		Salerno					NUTS3	(2)IR
ITF4		Puglia					NUTS2	(2)IR
ITF41		Foggia					NUTS3	(1) PR
ITF42		Bari					NUTS3	(3) PU
ITF43		Taranto					NUTS3	(2)IR
ITF44		Brindisi					NUTS3	(3) PU
ITF45		Lecce					NUTS3	(3) PU
ITF5		Basilicata					NUTS2	(1) PR
ITF51		Potenza					NUTS3	(1) PR
ITF52		Matera					NUTS3	(1) PR
ITF6		Calabria					NUTS2	(2)IR
ITF61		Cosenza					NUTS3	(2)IR
ITF62		Gronze					NUTS3	(1) PR
ITF63		Catanzaro					NUTS3	(2)IR
ITF64		Vibo Valentia					NUTS3	(2)IR
ITG1		Reggio di Calabria					NUTS2	(2)IR
ITG11		Trapani					NUTS3	(2)IR
ITG12		Palerma					NUTS3	(2)IR
ITG13		Messina					NUTS3	(2)IR
ITG14		Agrigento					NUTS3	(2)IR
ITG15		Caltanissetta					NUTS3	(1) PR
ITG16		Enna					NUTS3	(3) PU
ITG17		Catania					NUTS3	(2)IR
ITG18		Ragusa					NUTS3	(3) PU
ITG19		Siracusa					NUTS3	(2)IR
ITG2		Sardegna					NUTS2	(1) PR
ITG21		Sassari					NUTS3	(1) PR
ITG22		Nuoro					NUTS3	(1) PR
ITG23		Oristano					NUTS3	(1) PR
ITG24		Cagliari					NUTS3	(2)IR
CY00		Kypros/Kibris					NUTS2	(2)IR
CY000		Kypros/Kibris					NUTS3	(2)IR
LW0		Latvija					NUTS2	(2)IR
LW003		Kurzeme					NUTS3	(2)IR
LW005		Latgale					NUTS3	(2)IR
LW006		Rīga					NUTS3	(3) PU
LW007		Pierīga					NUTS3	(1) PR
LW008		Vidzeme					NUTS3	(1) PR
LW009		Zemgale					NUTS3	(1) PR
LT00		Lietuva					NUTS2	(1) PR
LT001		Alytus (Apskritis)					NUTS3	(2)IR
LT002		Kauno (Apskritis)					NUTS3	(2)IR
LT003		Klaipėdos (Apskritis)					NUTS3	(1) PR
LT004		Marjampolės (Apskritis)					NUTS3	(1) PR
LT005		Panevezio (Apskritis)					NUTS3	(1) PR
LT006		Siauliu (Apskritis)					NUTS3	(1) PR
LT007		Tauragės (Apskritis)					NUTS3	(1) PR
LT008		Telsiu (Apskritis)					NUTS3	(1) PR
LT009		Utenos (Apskritis)					NUTS3	(1) PR

Objective 23 - Soli: Organic Farming		Objective 23 - Soli: Organic Farming		Objective 27 - Farmers with Other Gainful Activities	
UAA under organic farming	Eurostat	% UAA under organic farming	Eurostat	% holders with other gainful activity	Eurostat
Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
2003	2003	2003	2003	2003	2003
Thousand ha		%	%	%	%
n.a.	n.a.	n.a.	n.a.	20.2	
n.a.	n.a.	n.a.	n.a.	28.3	
17.8 OFF project	17.8 OFF project	4.3 OFF project	4.3 OFF project	20.1	
n.a.	n.a.	n.a.	n.a.	10.9	
n.a.	n.a.	n.a.	n.a.	17.2	
n.a.	n.a.	n.a.	n.a.	24.7	
n.a.	n.a.	n.a.	n.a.	23.5	
6.6 OFF project	6.6 OFF project	3.1 OFF project	3.1 OFF project	20.7	
n.a.	n.a.	n.a.	n.a.	17.0	
n.a.	n.a.	n.a.	n.a.	21.5	
14.7 OFF project	14.7 OFF project	2.6 OFF project	2.6 OFF project	26.0	
n.a.	n.a.	n.a.	n.a.	24.2	
n.a.	n.a.	n.a.	n.a.	17.9	
n.a.	n.a.	n.a.	n.a.	27.8	
n.a.	n.a.	n.a.	n.a.	24.5	
n.a.	n.a.	n.a.	n.a.	30.9	
78.2 OFF project	78.2 OFF project	6.1 OFF project	6.1 OFF project	34.4	
n.a.	n.a.	n.a.	n.a.	28.2	
n.a.	n.a.	n.a.	n.a.	31.9	
n.a.	n.a.	n.a.	n.a.	49.2	
n.a.	n.a.	n.a.	n.a.	37.4	
n.a.	n.a.	n.a.	n.a.	32.9	
35.9 OFF project	35.9 OFF project	6.5 OFF project	6.5 OFF project	26.7	
n.a.	n.a.	n.a.	n.a.	27.0	
48.3 OFF project	48.3 OFF project	8.9 OFF project	8.9 OFF project	40.1	
n.a.	n.a.	n.a.	n.a.	44.5	
n.a.	n.a.	n.a.	n.a.	38.2	
n.a.	n.a.	n.a.	n.a.	29.5	
n.a.	n.a.	n.a.	n.a.	42.1	
171.0 OFF project	171.0 OFF project	13.5 OFF project	13.5 OFF project	36.9	
n.a.	n.a.	n.a.	n.a.	29.0	
n.a.	n.a.	n.a.	n.a.	32.3	
n.a.	n.a.	n.a.	n.a.	43.7	
n.a.	n.a.	n.a.	n.a.	41.4	
n.a.	n.a.	n.a.	n.a.	36.1	
n.a.	n.a.	n.a.	n.a.	42.3	
n.a.	n.a.	n.a.	n.a.	40.5	
n.a.	n.a.	n.a.	n.a.	27.0	
191.8 OFF project	191.8 OFF project	16.7 OFF project	16.7 OFF project	21.7	
n.a.	n.a.	n.a.	n.a.	25.8	
n.a.	n.a.	n.a.	n.a.	18.3	
n.a.	n.a.	n.a.	n.a.	20.4	
n.a.	n.a.	n.a.	n.a.	22.1	
n.a.	n.a.	n.a.	n.a.	55.5	
n.a.	n.a.	n.a.	n.a.	55.5	
24.5 OFF project	24.5 OFF project	1.6 OFF project	1.6 OFF project	32.8	
n.a.	n.a.	n.a.	n.a.	33.1	
n.a.	n.a.	n.a.	n.a.	29.1	
n.a.	n.a.	n.a.	n.a.	0.0	
n.a.	n.a.	n.a.	n.a.	39.0	
n.a.	n.a.	n.a.	n.a.	33.2	
n.a.	n.a.	n.a.	n.a.	35.0	
23.3 OFF project	23.3 OFF project	0.9 OFF project	0.9 OFF project	22.4	
n.a.	n.a.	n.a.	n.a.	17.7	
n.a.	n.a.	n.a.	n.a.	23.7	
n.a.	n.a.	n.a.	n.a.	25.6	
n.a.	n.a.	n.a.	n.a.	23.1	
n.a.	n.a.	n.a.	n.a.	22.6	
n.a.	n.a.	n.a.	n.a.	25.1	
n.a.	n.a.	n.a.	n.a.	20.7	
n.a.	n.a.	n.a.	n.a.	23.5	
n.a.	n.a.	n.a.	n.a.	18.3	

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLKS OECD / G2 (Context 1)	Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FSS2003											
L100A		Vilnius (Apskritis)					(2) IR	n.a.	n.a.	n.a.	21.4
L00		Luxembourg					(2) IR	3.0 OFF project	2.3 OFF project		16.6
LU00		Luxembourg					(2) IR	n.a.	n.a.	n.a.	166
HU10		Közép-Magyarország					(3) PU	n.a.	n.a.	n.a.	42.5
HU101		Budapest					(3) PU	n.a.	n.a.	n.a.	48.6
HU102		Pest					(2) IR	n.a.	n.a.	n.a.	42.1
HU21		Közép-Dunántúl					(2) IR	n.a.	n.a.	n.a.	43.4
HU211		Fejér					(1) PR	n.a.	n.a.	n.a.	42.2
HU212		Komárom-Esztergom					(2) IR	n.a.	n.a.	n.a.	44.0
HU213		Veszprém					(2) IR	n.a.	n.a.	n.a.	44.7
HU22		Nyugat-Dunántúl					(2) IR	n.a.	n.a.	n.a.	43.7
HU221		Győr-Ménfőcsanak					(2) IR	n.a.	n.a.	n.a.	45.1
HU223		Zala					(2) IR	n.a.	n.a.	n.a.	44.8
HU23		Del-Dunántúl					(1) PR	n.a.	n.a.	n.a.	35.4
HU231		Baranya					(2) IR	n.a.	n.a.	n.a.	35.9
HU232		Somogy					(1) PR	n.a.	n.a.	n.a.	34.7
HU233		Tolna					(1) PR	n.a.	n.a.	n.a.	35.7
HU31		Észak-Magyarország					(2) IR	n.a.	n.a.	n.a.	36.8
HU311		Borsod-Abaúj-Zemplén					(2) IR	n.a.	n.a.	n.a.	38.2
HU312		Héves					(1) PR	n.a.	n.a.	n.a.	36.8
HU313		Nógrád					(1) PR	n.a.	n.a.	n.a.	33.0
HU32		Észak-Alföld					(1) PR	n.a.	n.a.	n.a.	37.4
HU321		Hajdú-Bihar					(1) PR	n.a.	n.a.	n.a.	36.9
HU322		Jász-Nagykun-Szolnok					(1) PR	n.a.	n.a.	n.a.	39.2
HU323		Szabolcs-Szatmár-Bereg					(1) PR	n.a.	n.a.	n.a.	37.0
HU33		Del-Alföld					(1) PR	n.a.	n.a.	n.a.	34.7
HU331		Bács-Kiskun					(1) PR	n.a.	n.a.	n.a.	37.8
HU332		Békés					(1) PR	n.a.	n.a.	n.a.	32.4
HU333		Csongrád					(1) PR	n.a.	n.a.	n.a.	31.5
MT00		Malta					(3) PU	n.a.	n.a.	n.a.	52.0
MT001		Malta					(3) PU	n.a.	n.a.	n.a.	52.9
MT002		Gozo and Comino/Ghawdex u Kemmuna					(3) PU	n.a.	n.a.	n.a.	48.4
NL1		Noord-Nederland					(2) IR	11.9 FSS2003	2.1 FSS2003		18.9
NL11		Groningen					(2) IR	n.a.	n.a.	n.a.	17.7
NL12		Friesland					(2) IR	n.a.	n.a.	n.a.	18.4
NL13		Drenthe					(2) IR	n.a.	n.a.	n.a.	20.7
NL2		Oost-Nederland					(3) PU	15.3 FSS2003	2.7 FSS2003		23.4
NL21		Overijssel					(3) PU	n.a.	n.a.	n.a.	26.1
NL22		Gelderland					(3) PU	n.a.	n.a.	n.a.	26.5
NL23		Flevoland					(3) PU	n.a.	n.a.	n.a.	21.2
NL3		West-Nederland					(3) PU	8.8 FSS2003	1.8 FSS2003		25.9
NL31		Utrecht					(3) PU	n.a.	n.a.	n.a.	20.4
NL32		Noord-Holland					(3) PU	n.a.	n.a.	n.a.	16.5
NL33		Zuid-Holland					(3) PU	n.a.	n.a.	n.a.	29.1
NL34		Zeeland					(3) PU	n.a.	n.a.	n.a.	23.7
NL4		Zuid-Nederland					(3) PU	4.6 FSS2003	1.2 FSS2003		23.5
NL41		Noord-Brabant					(3) PU	n.a.	n.a.	n.a.	22.8
NL42		Limburg (NL)					(3) PU	n.a.	n.a.	n.a.	32.4
AT1		Oostösterreich					(2) IR	105.4 FSS2003 without conversion	9.3 FSS2003 without conversion		44.8
AT11		Burgenland					(1) PR	n.a.	n.a.	n.a.	28.3
AT12		Niederösterreich					(1) PR	n.a.	n.a.	n.a.	20.8
AT13		Wien					(3) PU	n.a.	n.a.	n.a.	20.8
AT2		Südösterreich					(1) PR	74.0 FSS2003 without conversion	9.4 FSS2003 without conversion		36.5
AT21		Kärnten					(1) PR	n.a.	n.a.	n.a.	41.7
AT22		Steiermark					(1) PR	n.a.	n.a.	n.a.	34.5
AT3		Westösterreich					(2) IR	141.4 FSS2003 without conversion	10.6 FSS2003 without conversion		35.4
AT31		Oberösterreich					(2) IR	n.a.	n.a.	n.a.	31.1
AT32		Salzburg					(2) IR	n.a.	n.a.	n.a.	31.8
AT33		Tirol					(1) PR	n.a.	n.a.	n.a.	46.5
AT34		Vorarlberg					(2) IR	n.a.	n.a.	n.a.	40.2
PL11		Lodzkie					(2) IR	n.a.	n.a.	n.a.	30.1
PL111		Lodzki					(1) PR	n.a.	n.a.	n.a.	29.2
PL112		Platkovsko-klmienicki					(1) PR	n.a.	n.a.	n.a.	30.8
PL113		M. Lodz					(3) PU	n.a.	n.a.	n.a.	36.2

Indicator	Measurement	Source	Year	Unit	Calculation	FSS2003	label	NUTS level	FLAG OECD7 G2 (Context)	Objective 23 - Soil: Organic Farming	Objective 23 - Soil: Organic Farming (Objective 23) - Soil: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
										UAA under organic farming	% UAA under organic farming	% holders with other gainful activity
										Eurostat	Eurostat	Eurostat
										Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
										2003	2003	2003
										Thousand ha	%	%
PL12	Mazowiecie							NUTS2	(2) IR	n.a.	n.a.	28.8
PL121	Giechanowsko-plocki							NUTS3	(1) PR	n.a.	n.a.	24.9
PL122	Ostrolecko-stedlecki							NUTS3	(1) PR	n.a.	n.a.	27.2
PL124	Radomski							NUTS3	(2) IR	n.a.	n.a.	28.0
PL126	Warszawski							NUTS3	(1) PR	n.a.	n.a.	34.6
PL127	M. Warszawa							NUTS3	(3) PU	n.a.	n.a.	30.2
PL21	Malopolskie							NUTS2	(2) IR	n.a.	n.a.	30.0
PL211	Krakowsko-tarnowski							NUTS3	(2) IR	n.a.	n.a.	31.4
PL212	Nowosadecki							NUTS3	(2) IR	n.a.	n.a.	28.0
PL213	M. Krakow							NUTS3	(3) PU	n.a.	n.a.	34.2
PL22	Slaskie							NUTS2	(3) PU	n.a.	n.a.	35.4
PL224	Czestochowski							NUTS3	(2) IR	n.a.	n.a.	35.6
PL225	Bielsko-bialski							NUTS3	(2) IR	n.a.	n.a.	35.3
PL226	Centalny slaski							NUTS3	(3) PU	n.a.	n.a.	34.8
PL227	Rybnicko-jastrzabski							NUTS3	(3) PU	n.a.	n.a.	36.4
PL31	Lubelskie							NUTS2	(1) PR	n.a.	n.a.	27.0
PL311	Bialkopodlaski							NUTS3	(1) PR	n.a.	n.a.	25.8
PL312	Chejmsko-zamojski							NUTS3	(1) PR	n.a.	n.a.	24.3
PL313	Lubelski							NUTS3	(2) IR	n.a.	n.a.	29.4
PL32	Podkarpackie							NUTS2	(1) PR	n.a.	n.a.	29.3
PL321	Rzeszowsko-tarnobrzeski							NUTS3	(2) IR	n.a.	n.a.	29.9
PL322	Krosnensko-przemyski							NUTS3	(1) PR	n.a.	n.a.	28.7
PL33	Swietokrzyskie							NUTS2	(1) PR	n.a.	n.a.	25.4
PL330	Swietokrzyski							NUTS3	(1) PR	n.a.	n.a.	25.4
PL34	Podlaskie							NUTS2	(2) IR	n.a.	n.a.	20.1
PL341	Bialostocko-suwalki							NUTS3	(2) IR	n.a.	n.a.	21.8
PL342	Lomzynski							NUTS3	(1) PR	n.a.	n.a.	16.5
PL41	Wielkopolskie							NUTS2	(1) PR	n.a.	n.a.	29.6
PL411	Pilski							NUTS3	(1) PR	n.a.	n.a.	27.4
PL412	Poznanski							NUTS3	(1) PR	n.a.	n.a.	31.5
PL413	Kaliski							NUTS3	(1) PR	n.a.	n.a.	28.0
PL414	Koninski							NUTS3	(1) PR	n.a.	n.a.	30.3
PL415	M. Poznan							NUTS3	(3) PU	n.a.	n.a.	34.4
PL42	Zachodniopomorskie							NUTS2	(2) IR	n.a.	n.a.	27.6
PL421	Szczecinski							NUTS3	(2) IR	n.a.	n.a.	27.7
PL422	Koszalinski							NUTS3	(1) PR	n.a.	n.a.	27.4
PL43	Lubuskie							NUTS2	(1) PR	n.a.	n.a.	30.0
PL431	Gorzowski							NUTS3	(1) PR	n.a.	n.a.	31.2
PL432	Zielonogorski							NUTS3	(1) PR	n.a.	n.a.	29.4
PL51	Dolnoslaskie							NUTS2	(2) IR	n.a.	n.a.	31.2
PL511	Jeleniogorsko-walbrzyski							NUTS3	(2) IR	n.a.	n.a.	29.2
PL512	Legnicki							NUTS3	(2) IR	n.a.	n.a.	31.4
PL513	Wroclawski							NUTS3	(1) PR	n.a.	n.a.	34.1
PL514	M. Wroclaw							NUTS3	(3) PU	n.a.	n.a.	33.4
PL52	Opolskie							NUTS2	(2) IR	n.a.	n.a.	31.8
PL520	Opolski							NUTS3	(2) IR	n.a.	n.a.	31.8
PL61	Kujawsko-Pomorskie							NUTS2	(2) IR	n.a.	n.a.	24.3
PL611	Bydgoski							NUTS3	(2) IR	n.a.	n.a.	26.0
PL612	Torunsko-wlodawski							NUTS3	(2) IR	n.a.	n.a.	23.2
PL62	Warmińsko-Mazurskie							NUTS2	(1) PR	n.a.	n.a.	22.4
PL621	Elblaski							NUTS3	(1) PR	n.a.	n.a.	22.6
PL622	Olsztyński							NUTS3	(1) PR	n.a.	n.a.	23.4
PL623	Eicki							NUTS3	(1) PR	n.a.	n.a.	20.3
PL63	Pomorskie							NUTS2	(2) IR	n.a.	n.a.	27.8
PL631	Slupski							NUTS3	(1) PR	n.a.	n.a.	28.9
PL632	Gdanski							NUTS3	(1) PR	n.a.	n.a.	27.3
PL633	Gdansk-Gdynia-Sopot							NUTS3	(3) PU	n.a.	n.a.	28.6
PT11	Norte							NUTS2	(2) IR	11.8 OFF project	1.7 OFF project	24.2
PT111	Mirho-Lima							NUTS3	(2) IR	n.a.	n.a.	15.2
PT112	Cavado							NUTS3	(3) PU	n.a.	n.a.	21.9
PT113	Ave							NUTS3	(3) PU	n.a.	n.a.	21.9
PT114	Grande Porto							NUTS3	(3) PU	n.a.	n.a.	16.3

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLKS OECD / G2 (Context 1)	Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
PT115		Tâmega					(2) IR	n.a.	n.a.		21.0
PT116		Entre Douro e Vouga					(3) PU	n.a.	n.a.		18.2
PT117		Douro					(1) PR	n.a.	n.a.		30.0
PT118		Alto Trás-os-Montes					(1) PR	n.a.	n.a.		27.5
PT116		Centro (P)					(1) PR	39.1 OFF project	5.9 OFF project		30.6
PT161		Baixo Vouga					(2) IR	n.a.	n.a.		32.5
PT162		Baixo Mondego					(2) IR	n.a.	n.a.		32.8
PT163		Pinhal Litoral					(2) IR	n.a.	n.a.		30.1
PT164		Pinhal Interior Norte					(1) PR	n.a.	n.a.		29.8
PT165		Dao-Lafões					(1) PR	n.a.	n.a.		25.1
PT166		Pinhal Interior Sul					(1) PR	n.a.	n.a.		33.0
PT167		Serra da Estrela					(1) PR	n.a.	n.a.		30.7
PT168		Beira Interior Norte					(1) PR	n.a.	n.a.		27.5
PT169		Beira Interior Sul					(1) PR	n.a.	n.a.		23.3
PT16A		Cova da Beira					(1) PR	n.a.	n.a.		28.7
PT16B		Oeste					(2) IR	n.a.	n.a.		38.0
PT16C		Médio Tejo					(2) IR	n.a.	n.a.		34.0
PT17		Lisboa					(3) PU	5.8 OFF project	7.3 OFF project		36.1
PT171		Grande Lisboa					(3) PU	n.a.	n.a.		37.6
PT172		Península de Setúbal					(3) PU	n.a.	n.a.		34.7
PT18		Alentejo					(1) PR	62.5 OFF project	3.1 OFF project		32.1
PT181		Alentejo Litoral					(1) PR	n.a.	n.a.		24.2
PT182		Alto Alentejo					(1) PR	n.a.	n.a.		27.7
PT183		Alentejo Central					(1) PR	n.a.	n.a.		31.7
PT184		Baixo Alentejo					(1) PR	n.a.	n.a.		30.5
PT185		Lezíria do Tejo					(1) PR	n.a.	n.a.		40.0
PT15		Algarve					(2) IR	1.5 OFF project	1.3 OFF project		27.7
PT150		Algarve					(2) IR	n.a.	n.a.		27.7
PT20		Região Autónoma dos Açores					(2) IR	0.0 OFF project	n.a. OFF project		39.4
PT200		Região Autónoma dos Açores					(2) IR	n.a.	n.a.		39.4
PT30		Região Autónoma da Madeira					(3) PU	0.1 OFF project	2.0 OFF project		26.0
PT300		Região Autónoma da Madeira					(3) PU	n.a.	n.a.		26.0
S00		Slovenija					(1) PR	n.a.	n.a.		78.9
S001		Borovska					(1) PR	n.a.	n.a.		n.s.
S002		Podravska					(1) PR	n.a.	n.a.		n.s.
S003		Koravska					(1) PR	n.a.	n.a.		n.s.
S004		Savinjska					(1) PR	n.a.	n.a.		n.s.
S005		Zasavska					(2) IR	n.a.	n.a.		n.s.
S006		Sponkijrosavska					(1) PR	n.a.	n.a.		n.s.
S009		Gorenjska					(1) PR	n.a.	n.a.		n.s.
S00A		Noranjško-kraška					(1) PR	n.a.	n.a.		n.s.
S00B		Goriška					(2) IR	n.a.	n.a.		n.s.
S00C		Obalno-kraška					(2) IR	n.a.	n.a.		n.s.
S00D		Jugovzhodna Slovenija					(1) PR	n.a.	n.a.		n.s.
S00E		Osnrednje Slovenija					(2) IR	n.a.	n.a.		n.s.
SK01		Bratislavsky kraj					(3) PU	n.a.	n.a.		45.4
SK010		Bratislavsky kraj					(3) PU	n.a.	n.a.		45.4
SK02		Zapadne Slovensko					(2) IR	n.a.	n.a.		43.2
SK021		Trinevsky kraj					(2) IR	n.a.	n.a.		50.3
SK022		Trenciansky kraj					(2) IR	n.a.	n.a.		44.6
SK023		Nitransky kraj					(2) IR	n.a.	n.a.		38.3
SK03		Stredne Slovensko					(2) IR	n.a.	n.a.		40.3
SK031		Zilinsky kraj					(2) IR	n.a.	n.a.		47.1
SK032		Banskobystricky kraj					(1) PR	n.a.	n.a.		35.5
SK04		Vychodne Slovensko					(2) IR	n.a.	n.a.		45.4
SK041		Presovský kraj					(2) IR	n.a.	n.a.		45.7
SK042		Košický kraj					(2) IR	n.a.	n.a.		45.2
FI13		Itä-Suomi					(1) PR	33.2 OFF project	10.0 OFF project		33.8
FI131		Etelä-Savo					(1) PR	n.a.	n.a.		38.1
FI132		Pohjois-Savo					(1) PR	n.a.	n.a.		31.5
FI133		Pohjois-Karjala					(1) PR	n.a.	n.a.		32.9
FI134		Kainuu					(1) PR	n.a.	n.a.		32.9
FI18_2		Etelä-Suomi					(2) IR	43.3 FSS2003	5.2 FSS2003		46.4
FI181		Uusimaa					(2) IR	n.a.	n.a.		53.8
FI182		Itä-Uusimaa					(1) PR	n.a.	n.a.		56.0

Indicator	Measurement	Source	Year	Unit	Calculation	label	NUTS level	FLKS OECD / G2 (Context1)	Objective 23 - Soli: Organic Farming	Objective 23 - Soli: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FSS2003									UAA under organic farming	% UAA under organic farming	Eurostat
									Eurostat	% UAA under organic farming	Eurostat
									Farm Structure Survey 2003	Farm Structure Survey 2003	Farm Structure Survey 2003
									Thousand ha	%	%
FI83		Västra-Finland					NUTS3	(2) IR	n.a.	n.a.	46.0
FI84		Kanta-Häme					NUTS3	(1) PR	n.a.	n.a.	44.4
FI85		Päijät-Häme					NUTS3	(1) PR	n.a.	n.a.	38.8
FI86		Kymenlaakso					NUTS3	(2) IR	n.a.	n.a.	39.2
FI87		Etelä-Karjala					NUTS3	(1) PR	n.a.	n.a.	46.1
FI19		Länsi-Suomi					NUTS2	(1) PR	57.8 OFF project	7.5 OFF project	47.6
FI91		Satakunta					NUTS3	(1) PR	n.a.	n.a.	48.9
FI92		Pirkanmaa					NUTS3	(1) PR	n.a.	n.a.	46.6
FI93		Keski-Suomi					NUTS3	(1) PR	n.a.	n.a.	38.5
FI94		Etelä-Pohjanmaa					NUTS3	(1) PR	n.a.	n.a.	49.0
FI95		Pohjanmaa					NUTS3	(1) PR	n.a.	n.a.	51.8
FI1A		Pohjois-Suomi					NUTS2	(1) PR	22.3 OFF project	7.3 OFF project	34.5
FI1A1		Keski-Pohjanmaa					NUTS3	(1) PR	n.a.	n.a.	26.9
FI1A2		Pohjois-Pohjanmaa					NUTS3	(1) PR	n.a.	n.a.	36.3
FI1A3		Lappi					NUTS3	(1) PR	n.a.	n.a.	36.0
FI20		Åland					NUTS3	(1) PR	n.a.	n.a.	56.4
SE01		Stockholm					NUTS2	(2) IR	OFF project	n.a.	63.1
SE010		Stockholms län					NUTS3	(2) IR	n.a.	n.a.	63.1
SE02		Östra Mellansverige					NUTS2	(1) PR	n.a.	n.a.	63.0
SE021		Uppsala län					NUTS3	(1) PR	n.a.	n.a.	62.2
SE022		Södermanlands län					NUTS3	(1) PR	n.a.	n.a.	62.6
SE023		Östergötlands län					NUTS3	(1) PR	n.a.	n.a.	58.6
SE024		Örebro län					NUTS3	(1) PR	n.a.	n.a.	64.2
SE025		Västmanlands län					NUTS3	(1) PR	n.a.	n.a.	69.5
SE04		Sydsverige					NUTS2	(2) IR	n.a.	n.a.	57.1
SE041		Blekinge län					NUTS3	(1) PR	n.a.	n.a.	59.3
SE044		Skåne län					NUTS3	(2) IR	n.a.	n.a.	56.8
SE06		Norra Mellansverige					NUTS2	(1) PR	n.a.	n.a.	65.7
SE061		Västmanlands län					NUTS3	(1) PR	n.a.	n.a.	65.1
SE062		Kopparbergs län					NUTS3	(1) PR	n.a.	n.a.	64.7
SE063		Gävleborgs län					NUTS3	(1) PR	n.a.	n.a.	67.4
SE07		Mellersta Norrland					NUTS2	(1) PR	n.a.	n.a.	64.7
SE071		Jämtlands län					NUTS3	(1) PR	n.a.	n.a.	68.9
SE072		Västernorrlands län					NUTS3	(1) PR	n.a.	n.a.	59.2
SE09		Övre Norrland					NUTS2	(1) PR	n.a.	n.a.	65.3
SE091		Västernorrlands län					NUTS3	(1) PR	n.a.	n.a.	62.7
SE092		Jämtlands län					NUTS3	(1) PR	n.a.	n.a.	61.7
SE093		Norrbottens län					NUTS3	(1) PR	n.a.	n.a.	59.6
SE094		Svealand med öarna					NUTS2	(1) PR	n.a.	n.a.	64.6
SE095		Jönköpings län					NUTS3	(1) PR	n.a.	n.a.	65.1
SE096		Kronobergs län					NUTS3	(1) PR	n.a.	n.a.	49.0
SE097		Kalmar län					NUTS3	(1) PR	n.a.	n.a.	54.5
SE098		Gotlands län					NUTS3	(1) PR	n.a.	n.a.	61.1
SE0A		Västsvenska län					NUTS2	(1) PR	n.a.	n.a.	56.6
SE0A1		Hallands län					NUTS3	(1) PR	n.a.	n.a.	62.2
SE0A2		Västergötlands län					NUTS3	(1) PR	n.a.	n.a.	52.9 OFF project
UKC1		North East					NUTS1	(3) PU	28.9 OFF project	5.2 OFF project	38.6
UKC1.2		North East					NUTS2	(3) PU	22.5 OFF project	2.6 OFF project	38.3
UKD		North West					NUTS2	(2) IR	n.a.	n.a.	40.8
UKD1		Cumbria					NUTS2	(3) PU	n.a.	n.a.	41.0
UKD2		Cheshire					NUTS2	(3) PU	n.a.	n.a.	33.9
UKD3_4_5		Greater Manchester, Lancashire, Merseyside					NUTS1	(3) PU	9.8 OFF project	0.9 OFF project	43.5
UKD3_4_5		Yorkshire and Humber					NUTS1	(3) PU	n.a.	n.a.	41.3
UKD3_4_5		East Riding and North Lincolnshire					NUTS2	(2) IR	n.a.	n.a.	45.5
UKD3_4_5		North Yorkshire					NUTS2	(2) IR	n.a.	n.a.	45.5
UKD3_4_5		South Yorkshire and West Yorkshire					NUTS2	(3) PU	n.a.	n.a.	40.9
UKF		East Midlands					NUTS1	(2) IR	17.7 OFF project	1.5 OFF project	42.2
UKF1		Derbyshire and Nottinghamshire					NUTS2	(3) PU	n.a.	n.a.	40.7
UKF2		Leicestershire, Rutland and North Lincolnshire					NUTS2	(3) PU	n.a.	n.a.	42.7
UKF3		Lincolnshire					NUTS2	(2) IR	n.a.	n.a.	43.4
UKG		West Midlands					NUTS1	(3) PU	29.2 OFF project	3.2 OFF project	41.5
UKG1_3		Herefordshire, Worcestershire and Warwickshire					NUTS2	(3) PU	n.a.	n.a.	44.3
UKG2		Shropshire and Staffordshire					NUTS2	(2) IR	n.a.	n.a.	39.0
UKH		Eastern					NUTS1	(2) IR	12.7 OFF project	0.9 OFF project	42.5
UKH1		East Anglia					NUTS2	(2) IR	n.a.	n.a.	41.8
UKH2		Bedfordshire and Hertfordshire					NUTS2	(3) PU	n.a.	n.a.	45.5

Indicator	Measurement	Source	Year	Unit	Calculation	NUTS level	FLAG OECD7 G2 (Context1)	Objective 23 - Soil: Organic Farming	Objective 23 - Soil: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
FSS2003										
UKH3		Essex				NUTS2	(3) PU	n.a.	n.a.	42.9
UKLJ		London, South East				NUTS2	(3) PU	41.0 OFF project	3.8 OFF project	45.5
UKLJ1		London, Berkshire, Buckinghamshire and Oxfordshire				NUTS2	(3) PU	n.a.	n.a.	41.9
UKJ2		Surrey, East and West Sussex				NUTS2	(3) PU	n.a.	n.a.	44.5
UKJ3		Hampshire and Isle of Wight				NUTS2	(3) PU	n.a.	n.a.	50.3
UKJ4		Kent				NUTS2	(3) PU	n.a.	n.a.	47.5
UKK		South West (UK)				NUTS1	(2) IR	97.2 OFF project	5.7 OFF project	44.3
UKK1		Gloucestershire, Wiltshire and North Somerset				NUTS2	(2) IR	n.a.	n.a.	45.5
UKK2		Dorset and Somerset				NUTS2	(2) IR	n.a.	n.a.	46.3
UKK3		Cornwall and Isle of Scilly				NUTS2	(2) IR	n.a.	n.a.	41.4
UKK4		Devon				NUTS2	(2) IR	n.a.	n.a.	43.5
UKL		Wales				NUTS1	(2) IR	58.2 OFF project	4.2 OFF project	35.1
UKL1		West Wales and the Valleys				NUTS2	(2) IR	n.a.	n.a.	36.0
UKL2		East Wales				NUTS2	(2) IR	n.a.	n.a.	33.2
UKM		Scotland				NUTS1	(2) IR	372.6 OFF project	7.6 OFF project	39.3
UKM1		North Eastern Scotland				NUTS2	(2) IR	n.a.	n.a.	36.5
UKM2		Eastern Scotland				NUTS2	(2) IR	n.a.	n.a.	35.7
UKM3		South Western Scotland				NUTS2	(3) PU	n.a.	n.a.	29.9
UKM4		Highlands and Islands				NUTS2	(1) PR	n.a.	n.a.	50.8
UKN		Northern Ireland				NUTS1	(2) IR	5.9 OFF project	0.8 OFF project	33.6
BG1		Severozapaden				NUTS2	(1) PR	n.a.	n.a.	19.5
BG11		Northern Ireland				NUTS2	(2) IR	n.a.	n.a.	13.5
BG111		Vidin				NUTS3	(2) IR	n.a.	n.a.	19.3
BG112		Montana				NUTS3	(1) PR	n.a.	n.a.	23.3
BG113		Vratsa				NUTS3	(1) PR	n.a.	n.a.	19.6
BG12		Severen tsentralen				NUTS2	(1) PR	n.a.	n.a.	21.6
BG121		Pleven				NUTS3	(1) PR	n.a.	n.a.	22.3
BG122		Lovech				NUTS3	(1) PR	n.a.	n.a.	22.0
BG123		Veliko Tamovo				NUTS3	(1) PR	n.a.	n.a.	17.3
BG124		Gabrovo				NUTS3	(1) PR	n.a.	n.a.	26.1
BG125		Ruse				NUTS3	(2) IR	n.a.	n.a.	25.8
BG13		Severoztochen				NUTS2	(1) PR	n.a.	n.a.	27.0
BG131		Varna				NUTS3	(2) IR	n.a.	n.a.	28.9
BG132		Dobrich				NUTS3	(1) PR	n.a.	n.a.	24.5
BG133		Shumen				NUTS3	(2) IR	n.a.	n.a.	23.1
BG134		Fargovishte				NUTS3	(1) PR	n.a.	n.a.	26.7
BG135		Razgrad				NUTS3	(1) PR	n.a.	n.a.	24.1
BG136		Silsitra				NUTS3	(1) PR	n.a.	n.a.	28.2
BG21		Yugozapaden				NUTS2	(2) IR	n.a.	n.a.	25.4
BG211		Sofia stollisa				NUTS3	(3) PU	n.a.	n.a.	23.9
BG212		Sofia				NUTS3	(1) PR	n.a.	n.a.	37.5
BG213		Blagoevgrad				NUTS3	(1) PR	n.a.	n.a.	16.1
BG214		Pernik				NUTS3	(2) IR	n.a.	n.a.	19.2
BG215		Kyustendil				NUTS3	(1) PR	n.a.	n.a.	26.6
BG22		Yuzhen tsentralen				NUTS2	(1) PR	n.a.	n.a.	24.3
BG221		Plovdiv				NUTS3	(2) IR	n.a.	n.a.	24.3
BG222		Stara Zagora				NUTS3	(1) PR	n.a.	n.a.	19.2
BG223		Haskovo				NUTS3	(1) PR	n.a.	n.a.	30.2
BG224		Pazardzhik				NUTS3	(1) PR	n.a.	n.a.	34.8
BG225		Smolyan				NUTS3	(1) PR	n.a.	n.a.	30.7
BG226		Kardzhali				NUTS3	(1) PR	n.a.	n.a.	28.5
BG23		Yugoztochen				NUTS2	(1) PR	n.a.	n.a.	28.6
BG231		Burgas				NUTS3	(1) PR	n.a.	n.a.	28.1
BG232		Silven				NUTS3	(1) PR	n.a.	n.a.	20.5
BG233		Yambol				NUTS3	(2) IR	n.a.	n.a.	18.8
RO01		Nord-Est				NUTS2	(1) PR	n.a.	n.a.	16.4
RO011		Bacau				NUTS3	(2) IR	n.a.	n.a.	9.7
RO012		Botosani				NUTS3	(1) PR	n.a.	n.a.	15.9
RO013		Iasi				NUTS3	(2) IR	n.a.	n.a.	17.0
RO014		Neamt				NUTS3	(2) IR	n.a.	n.a.	22.0
RO015		Suceava				NUTS3	(1) PR	n.a.	n.a.	22.0
RO016		Vaslui				NUTS3	(1) PR	n.a.	n.a.	11.5

Indicator	Measurement	Source	Year	Unit	Calculation	Label	NUTS level	FLAG OECD7 G2 (Context1)	Objective 23 - Soil: Organic Farming	Objective 23) - Soil: Organic Farming	Objective 27 - Farmers with Other Gainful Activities
RO02		Sud-Est					NUTS2	(2) IR	UAA under organic farming	% UAA under organic farming	% holders with other gainful activity
RO021		Bralia					NUTS3	(2) IR	Eurostat	Eurostat	Eurostat
RO022		Buzau					NUTS3	(1) PR	Farm Structure Survey	Farm Structure Survey	Farm Structure Survey
RO023		Constantia					NUTS3	(2) IR	2003	2003	2003
RO024		Galati					NUTS3	(2) IR	Thousand ha	%	%
RO025		Tulcea					NUTS3	(1) PR			
RO026		Vrancea					NUTS3	(1) PR			
RO03		Sud					NUTS2	(1) PR			
RO031		Arges					NUTS3	(2) IR			
RO032		Calarasi					NUTS3	(1) PR			
RO033		Dambovitia					NUTS3	(2) IR			
RO034		Giurgiu					NUTS3	(1) PR			
RO035		Ialomitia					NUTS3	(1) PR			
RO036		Prahova					NUTS3	(2) IR			
RO037		Teleorman					NUTS3	(1) PR			
RO04		Sud-Vest					NUTS2	(1) PR			
RO041		Dolj					NUTS3	(1) PR			
RO042		Gorj					NUTS3	(1) PR			
RO043		Mehedinti					NUTS3	(1) PR			
RO044		Olt					NUTS3	(1) PR			
RO045		Valcea					NUTS3	(1) PR			
RO05		Vest					NUTS2	(2) IR			
RO051		Arad					NUTS3	(1) PR			
RO052		Caras-Severin					NUTS3	(1) PR			
RO053		Hunedoara					NUTS3	(2) IR			
RO054		Timis					NUTS3	(2) IR			
RO06		Nord-Vest					NUTS2	(1) PR			
RO061		Bihor					NUTS3	(1) PR			
RO062		Bistrita-Nasaud					NUTS3	(1) PR			
RO063		Cluj					NUTS3	(2) IR			
RO064		Maramures					NUTS3	(1) PR			
RO065		Satu Mare					NUTS3	(1) PR			
RO066		Sabai					NUTS3	(1) PR			
RO07		Centru					NUTS2	(2) IR			
RO071		Alba					NUTS3	(1) PR			
RO072		Brasov					NUTS3	(2) IR			
RO073		Covasna					NUTS3	(1) PR			
RO074		Harghita					NUTS3	(1) PR			
RO075		Mures					NUTS3	(1) PR			
RO076		Sibu					NUTS3	(2) IR			
RO08		Bucuresti					NUTS2	(3) PU			
RO081		Bucuresti					NUTS3	(3) PU			
RO082		Ifov					NUTS3	(2) IR			

CHAPTER 4
IMPLEMENTATION OF RURAL DEVELOPMENT
POLICY

Foreword

1. The following chapter aims at giving an overview of rural development policy implementation, in terms of measures monitoring on the one hand, and budget monitoring on the other hand. The information is organised by type of instrument, over the programming period 2000-2006.

Tables and graphs (See list of tables next page) are organised after the two following sections:

4.1 Rural development measures monitoring indicators

- 4.1.1 EAGGF-Guarantee Rural Development Measures Monitoring, EU15, 2003
- 4.1.2 SAPARD Measures Monitoring, NMS-8 & Accession Countries, programming period 2000-2006

4.2 Rural development budget expenditures monitoring, programming period 2000-2006

- 4.2.1 Overview of rural development financial implementation,
 - 4.2.1.1 General overview of rural development financial implementation
 - 4.2.1.2 EAGGF-Guidance
 - 4.2.1.3 EAGGF-Guarantee
 - 4.2.1.4 SAPARD
- 4.2.2 Financial implementation of EAGGF-Guarantee by Measure,
- 4.2.3 Financial implementation of EAGGF-Guarantee by Member State

2. Warnings

- This chapter gathers information coming from different sources, which may not always be consistent. This is particularly true for EAGGF-Guarantee financial information: in section 4.1.1, data come from the rural development monitoring system, and correspond to commitments made rather to actual payments, whereas in section 4.2.1.3; 4.2.2 & 4.2.3, data come from the financial managing units, and display what has really been paid to the Member State.

- For SAPARD, it should be noticed that:

- It was not applicable to two new Member States (Cyprus & Malta)
- In tables 4.1.2.1 to 4.1.2.12, the amount of EU contribution corresponds to the EU part in the commitments made by the benefiting countries. This amount is in some cases higher than the amount in EU Financial plan (allocation). It happens when Member States committed more than the allocation as they estimate that the real take-off will be lower and because the transitional rules adopted by the Commission allowed the eight benefiting countries that became Member States in 2004 to use the TRDI funds to pay for commitments made under SAPARD when the relevant funds are exhausted. At the end of the period, EU will not contribute more than the amount allocated under the different rural development instruments for the entire period 2000-2006.

3. Coding conventions

NA: figure is not available

NI: applicable, but not yet implemented

NP: not applicable

4. Acronyms used in this chapter

EAGGF-Guarantee	European Agricultural Guidance and Guarantee Fund; Guarantee Section
EAGGF-Guidance	European Agricultural Guidance and Guarantee Fund; Guidance Section
TRDI	Temporary Rural Development Instrument
SAPARD	Special Accession Programme for Agriculture and Rural Development

List of Tables

CHAPTER 4 - IMPLEMENTATION OF RURAL DEVELOPMENT POLICY

Section 4.1	Rural Development Measures Monitoring Indicators
4.1.1	EAGGF-Guarantee Rural Development Measures Monitoring, EU-15, 2003
4.1.1.1	Overview of Rural Development Measures implemented by Member States in 2003
4.1.1.2	Rural Development Public Expenditure Committed by Measure
4.1.1.3	Rural Development Public Expenditure Committed by Member State
4.1.1.4	Measure for Investment in Agricultural Holdings
4.1.1.5	Measure for Setting-up of Young Farmers
4.1.1.6	Measure for Training
4.1.1.7	Measure for Early Retirement
4.1.1.8	Measure for Less Favoured Areas
4.1.1.9	Measure for Areas with Environmental Restrictions
4.1.1.10	Measures for Agri-Environment - Crops
4.1.1.11	Measures for Agri-Environment - Breeds in Danger of being Lost to Farming
4.1.1.12	Measure for Improving Processing and Marketing of Agricultural Products
4.1.1.13	Measure for Afforestation: Establishment Costs
4.1.1.14	Measure for Afforestation: Maintenance Costs and Income Loss
4.1.1.15	Other Forestry Measures
4.1.1.16	Measures for Promoting the Adaptation and Development of Rural Areas
4.1.1.17	Measures for Promoting the Adaptation and Development of Rural Areas - Land Improvement
4.1.1.18	Measures for Promoting the Adaptation and Development of Rural Areas - Reparcelling
4.1.1.19	Measures for Promoting the Adaptation and Development of Rural Areas - Setting-up of Farm Relief and Farm Management Services
4.1.1.20	Measures for Promoting the Adaptation and Development of Rural Areas - Marketing of Quality Agricultural Products
4.1.1.21	Measures for Promoting the Adaptation and Development of Rural Areas - Basic Services for the Rural Economy and Population
4.1.1.22	Measures for Promoting the Adaptation and Development of Rural Areas - Renovation and Development of Villages and Protection and Conservation of the Rural Heritage
4.1.1.23	Measures for Promoting the Adaptation and Development of Rural Areas - Diversification of Agricultural Activities and Activities Close to Agriculture to provide Multiple Activities or Alternative Incomes
4.1.1.24	Measures for Promoting the Adaptation and Development of Rural Areas - Agricultural Water Resources Management
4.1.1.25	Measures for Promoting the Adaptation and Development of Rural Areas - Development and Improvement of Infrastructure connected with the Development of Agriculture
4.1.1.26	Measures for Promoting the Adaptation and Development of Rural Areas - Encouragement for Tourist and Craft Activities
4.1.1.27	Measures for Promoting the Adaptation and Development of Rural Areas - Protection of the Environment in connection with agriculture, forestry and landscape conservation as well as the Improvement of Animal Welfare
4.1.1.28	Measures for Promoting the Adaptation and Development of Rural Areas - Restoring Agricultural Production Potential damaged by Natural Disasters and Introducing appropriate Prevention Instruments
4.1.1.29	Measures for Promoting the Adaptation and Development of Rural Areas - Financial Engineering
4.1.2	Special Accession Programme for Agriculture and Rural Development (SAPARD) Measures Monitoring, NMS-8 & Accession Countries, programming period 2000-2006
4.1.2.1	SAPARD Expenditure by Measure for NMS-8, Bulgaria and Romania
4.1.2.2	SAPARD Expenditure by Country for NMS-8, Bulgaria and Romania
4.1.2.3	SAPARD Financial Allocation & Contribution in the Czech Republic
4.1.2.4	SAPARD Financial Allocation & Contribution in Estonia
4.1.2.5	SAPARD Financial Allocation & Contribution in Latvia
4.1.2.6	SAPARD Financial Allocation & Contribution in Lithuania
4.1.2.7	SAPARD Financial Allocation & Contribution in Hungary
4.1.2.8	SAPARD Financial Allocation & Contribution in Poland
4.1.2.9	SAPARD Financial Allocation & Contribution in Slovenia
4.1.2.10	SAPARD Financial Allocation & Contribution in Slovakia
4.1.2.11	SAPARD Financial Allocation & Contribution in Bulgaria
4.1.2.12	SAPARD Financial Allocation & Contribution in Romania
Section 4.2	Rural Development Budget Expenditures Monitoring
4.2.1	Overview of Rural Development Financial Implementation
4.2.1.1	General Overview of Rural Development Financial Implementation, programming period 2000-2006
4.2.1.1.1	Rural Development Financial Plan and Budget Expenditures by Type of Instrument, EU27
4.2.1.1.2	Rural Development Financial plan, Summary Table by Country, Type of Instrument and Year, EU27
4.2.1.1.3.i	Rural Development Expenditure, Summary Table by Country, Type of Instrument and Year, EU27
4.2.1.1.3.ii	Rural Development Expenditure, 2000-2005, by Type of Instrument, EU27
4.2.1.2	EAGGF - Guidance, programming period 2000-2006
4.2.1.2.1	EAGGF Guidance Financial Plan by Member State, EU15
4.2.1.2.2	EAGGF Guidance Expenditure by Member State, EU15
4.2.1.2.3	EAGGF-Guidance Financial Plan and Expenditure by Member State and Objective - EU15
4.2.1.2.4	EAGGF-Guidance Financial Plan and Expenditure by Member State and Objective - NMS10
4.2.1.2.5	EAGGF-Guidance and TRDI Financial Plan by Member State, NMS10
4.2.1.2.6	EAGGF-Guidance and TRDI Expenditure by Member State
4.2.1.3	EAGGF - Guarantee (EU15), programming period 2000-2006
4.2.1.3.1	EAGGF-Guarantee Financial Plan by Member State
4.2.1.3.2	EAGGF-Guarantee Expenditure by Member State
4.2.1.3.3	EAGGF-Guarantee Expenditure by Member State & by Measure
4.2.1.3.4	EAGGF-Guarantee Expenditure in EU-15 by Measure
4.2.1.4	SAPARD (NMS-8 & Accession Countries), programming period 2000-2006
4.2.1.4.1	SAPARD Financial Plan by Country
4.2.1.4.2	SAPARD Expenditure by Country
4.2.1.4.3	SAPARD Financial Plan by Measure - NMS-8
4.2.1.4.4	SAPARD - EU Contribution as committed by Country, by Measure, NMS-8
4.2.1.4.5	SAPARD Financial Plan and EU Contribution as committed by Country, by Measure - Accession Countries
4.2.2	Financial Implementation of EAGGF-Guarantee by Measure, EU15, 2000-2005
4.2.2.1	Measure for Investment in Agricultural Holdings
4.2.2.2	Measure for Setting-up of Young Farmers
4.2.2.3	Measure for Training
4.2.2.4	Measure for Early Retirement
4.2.2.5	Measure for Less Favoured Areas
4.2.2.6	Agri-Environmental Measures
4.2.2.7	Measure for improving Processing and Marketing of Agricultural Products
4.2.2.8	Forestry Measures
4.2.2.9	Measures for Encouragement of Adaptation / Development of Rural Areas
4.2.3	Financial Implementation of EAGGF-Guarantee by Member State, EU15, 2000-2005
4.2.3.1	Rural Development Expenditure in the EU-15
4.2.3.2	Rural Development Expenditure in Belgium
4.2.3.3	Rural Development Expenditure in Denmark
4.2.3.4	Rural Development Expenditure in Germany
4.2.3.5	Rural Development Expenditure in Greece
4.2.3.6	Rural Development Expenditure in Spain
4.2.3.7	Rural Development Expenditure in France
4.2.3.8	Rural Development Expenditure in Ireland
4.2.3.9	Rural Development Expenditure in Italy
4.2.3.10	Rural Development Expenditure in Luxembourg
4.2.3.11	Rural Development Expenditure in the Netherlands
4.2.3.12	Rural Development Expenditure in Austria
4.2.3.13	Rural Development Expenditure in Portugal
4.2.3.14	Rural Development Expenditure in Finland
4.2.3.15	Rural Development Expenditure in Sweden
4.2.3.16	Rural Development Expenditure in the United Kingdom

SECTION 4.1
RURAL DEVELOPMENT MEASURES
MONITORING INDICATORS

SECTION 4.1.1
EAGGF GUARANTEE RURAL DEVELOPMENT
MEASURES MONITORING FOR EU-15

Table 4.1.1

Overview of Rural Development Measures Implemented by Member States in 2003 (EAGGF-Guarantee financing only).																			
	BE	DK	DE	EL	ES	FR	IE	IT	LU	NL	AT	PT	FI	SE	UK	No. of MS implementing	No. of MS not implementing		
a. Investment in agricultural holdings (Ch. I, art. 4-7).	X	X	X	NP	X	X	NP	X	X	X	X	NP	X	X	X	12	3		
b. Setting-up of young farmers (Ch. II, art. 8).	X	X	X	NP	X	X	NP	X	X	NP	X	NP	X	X	NP	10	5		
c. Training (Ch. III, art. 9).	X	X	X	NP	X	X	NP	X	X	X	X	NP	X	X	X	12	3		
d. Early retirement (Ch. IV, art. 10-12).	NP	NP	X	X	X	X	X	X	NP	NP	NP	X	NP	NP	NP	7	8		
e.1 Less-favoured areas (Ch. V, art. 13-21).	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15	0		
e.2 Areas with environmental restrictions (Ch. V, art. 16).	X	NP	X	NP	NI	NP	NP	X	NP	NP	NI	NP	NP	NP	NP	3	12		
f. Agri-environment (Ch. VI, art. 22-24).	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15	0		
g. Improving processing and marketing of agricultural products (Ch. VII, art. 25-28).	X	NI	X	NP	X	X	NP	X	X	X	X	NP	NP	X	X	10	5		
h. Afforestation of agricultural land and i. Other afforestation (Ch. VIII, art. 31, 30).	X	X	X	X	X	X	X	X	X	X	X	X	NP	NP	X	13	2		
i. Other forestry measures (Ch. VIII, art. 30, 32).	X	X	X	NP	X	X	NP	X	X	X	X	NP	X	NI	X	11	4		
j. Land improvement and k. Repeacelling (Ch. IX, art. 33).	NP	X	X	NP	X	X	NP	X	NI	X	NP	NP	NP	NP	NP	6	9		
l. Setting-up of farm relief and farm management services (Ch. IX, art. 33).	NP	NP	X	NP	X	X	NP	X	NP	NP	NP	NP	X	NP	X	6	9		
m. Marketing of quality agricultural products (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NI	X	X	NP	NP	X	X	10	5		
n. Basic services for the rural economy and population (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NI	X	NP	NP	X	NP	X	9	6		
o. Renovation and development of villages and protection and conservation of the rural heritage (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NI	X	X	NP	X	X	X	11	4		
p. Diversification of agricultural activities and activities close to agriculture to provide multiple activities or alternative income (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NI	X	X	NP	X	X	X	11	4		
q. Agricultural water resources management (Ch. IX, art. 33).	NP	NP	X	NP	X	X	NP	X	NP	X	X	NP	NP	NP	X	7	8		
r. Development and improvement of infrastructure connected with the development of agriculture (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NP	X	X	NP	NP	X	X	10	5		
s. Encouragement for tourist and craft activities (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NI	X	NP	NP	X	X	X	10	5		
t. Protection of the environment in connection with agriculture, forestry and landscape conservation as well as the improvement of animal welfare (Ch. IX, art. 33).	X	X	X	NP	X	X	NP	X	NP	X	X	NP	NP	X	X	10	5		
u. Restoring agricultural production potential damaged by natural disasters and introducing appropriate prevention instruments (Ch. IX, art. 33).	NP	NP	X	NP	X	X	NP	X	NP	NP	NP	NP	NP	NP	NP	4	11		
v. Financial engineering (Ch. IX, art. 33).	NP	NP	NI	NP	NP	X	NP	X	NP	X	NP	NP	NP	NP	NP	3	12		

Note: For those Member States with regionalised programming, the information is consolidated from all programmes in that Member State.

MS with more than one RDP; data consolidated from all programmes in MS
Compulsory measure

Source: European Commission, Directorate-General for agriculture, rural development monitoring data system CAP-IDIM

Table 4.1.1.2

RD Public Expenditure Committed by Measure, 2003		
Measure	Amount of public expenditure committed ('000 EUR)	
	Total	of which EAGGF
Investment in agricultural holdings	936 304	308 008
Setting-up of young farmers	262 755	123 466
Training	68 657	27 881
Early retirement	186 038	69 630
Less-favoured areas	2 344 320	947 945
Areas with environmental restrictions	7 279	3 835
Agri-environment	3 272 587	1 775 735
Improving processing and marketing of agricultural products	517 992	247 337
Afforestation of agricultural land and other afforestation	394 156	248 960
Other forestry measures	394 240	158 557
Land improvement	17 310	8 043
Reparcelling	232 906	93 072
Setting-up of farm relief and farm management services	13 528	5 843
Marketing of quality agricultural products	66 818	35 667
Basic services for the rural economy and population	128 148	65 779
Renovation and development of villages and protection and conservation of the rural heritage	275 565	95 461
Diversification of agricultural activities	163 262	61 591
Agricultural water resources management	245 679	74 475
Development and improvement of infrastructure	163 923	76 096
Encouragement for tourist and craft activities	79 826	35 176
Protection of the environment in connection with agriculture, forestry and landscape conservation as well as the improvement of animal welfare	190 162	83 042
Restoring agricultural production potential damaged by natural disasters and introducing appropriate prevention instruments	185 812	31 603
Financial engineering	1 309	805
TOTAL	10 148 576	4 578 008

Source: European Commission, Directorate-General for Agriculture & Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.3

RD Public Expenditure Committed by Member State, 2003		
Member State	Amount of public expenditure committed ('000 EUR)	
	Total	of which EAGGF
Belgium	137 216	45 476
Denmark	57 248	25 185
Germany	1 834 304	760 949
Greece	214 888	60 054
Spain	979 481	546 763
France	1 913 964	960 328
Ireland	478 482	291 907
Italy	1 409 221	551 482
Luxembourg	65 444	18 909
Netherlands	278 819	100 432
Austria	1 007 824	457 918
Portugal	154 574	117 463
Finland	797 967	321 391
Sweden	280 157	131 397
United Kingdom	536 719	188 355
EU-15	10 146 307	4 578 008

Source: European Commission, Directorate-General for Agriculture & Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.4

Measure for Investment in Agricultural Holdings (2003)							
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Number of applications approved	Total costs borne by the beneficiaries ('000 EUR)	Average public expenditure per project (EUR)	Average aid intensity in % eligible cost
		Total	of which EAGGF				
Belgium	261 029	63 405	15 166	5 646	197 624	11 230	24%
Denmark	46 304	11 576	2 894	336	34 728	34 452	25%
Germany	473 594	143 163	42 478	5 796	332 632	24 700	30%
Greece	NP	NP	NP	NP	NP	-	-
Spain	90 364	35 859	14 250	2 395	72 180	14 972	40%
France	908 548	164 769	71 054	45 626	745 550	3 611	18%
Ireland	NP	NP	NP	NP	NP	-	-
Italy	1 086 592	419 204	127 860	12 260	666 301	34 193	39%
Luxembourg	62 963	29 648	7 071	2 335	33 316	12 697	47%
Netherlands	9 045	2 808	736	44	23 522	63 818	31%
Austria	215 278	35 889	17 944	3 363	241 124	10 672	17%
Portugal	NP	NP	NP	NP	NP	-	-
Finland	38 095	12 872	3 862	606	25 222	21 241	34%
Sweden	35 093	9 613	2 403	433	53 511	22 201	27%
United Kingdom	20 769	7 498	2 290	344	13 272	21 795	36%
EU-15	3 247 674	936 304	308 008	79 184	2 438 982	11 824	29%

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: FR, BE(Wallonie), IT (Friuli-Venezia-Guilia), UK (England): No data for "green investments" category

Table 4.1.1.5

Measure for Setting-up of Young Farmers (2003)										
Member State	Amount of public expenditure committed ('000 EUR)				Number of applications approved					Average amount of support (EUR)
	Single premium	Interest subsidy	TOTAL	of which EAGGF	TOTAL	... < 25 years old	25 ≤... < 30 years old	30 ≤... < 35 years old	35 ≤... < 40 years old	
Belgium	8 476	9 474	17 950	6 428	195	67	75	45	8	92 051
Denmark	0	5 998	5 998	3 010	214	15	112	63	24	28 028
Germany	2 984	0	2 984	1 490	206	39	65	55	47	14 485
Greece	NP	NP	NP	NP	NP	NP	NP	NP	NP	-
Spain	18 681	7 619	26 300	13 151	1 237	524	273	244	196	21 261
France	86 901	54 800	141 701	69 285	5 136	2 052	1 349	957	778	27 590
Ireland	NP	NP	NP	NP	0	NP	NP	NP	NP	-
Italy	51 889	274	52 163	23 622	2 493	625	575	606	687	20 924
Luxembourg	567	615	1 182	262	49	11	7	16	15	24 122
Netherlands	NP	NP	NP	NP	NP	NP	NP	NP	NP	-
Austria	10 318	0	10 318	5 159	1 175	80	253	391	451	8 781
Portugal	NP	NP	NP	NP	NP	NP	NP	NP	NP	-
Finland	103	24	127	51	5	0	2	2	1	25 400
Sweden	4 032	0	4 032	1 008	147	21	43	46	37	27 429
United Kingdom	NP	NP	NP	NP	NP	NP	NP	NP	NP	-
EU-15	183 951	78 804	262 755	123 466	10 857	3 434	2 754	2 425	2 244	24 201

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.6

Measure for Training (2003)							
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Total number of applications approved	Number of participants	Average public expenditure per participant (EUR)
		Total	of which EAGGF				
Belgium	6 314	6 247	1 948	67	9 388	32 879	192
Denmark	1 015	506	253	509	246	2 858	355
Germany	2 330	1 720	694	681	607	10 382	224
Greece	NP	NP	NP	NP	NP	NP	-
Spain	2 404	2 158	1 007	246	857	85 311	28
France	10 718	8 105	4 052	2 614	2 375	30 435	352
Ireland	NP	NP	NP	NP	NP	NP	-
Italy	6 889	6 644	3 315	835	1 287	13 604	506
Luxembourg	160	128	32	32	85	2 116	76
Netherlands	2 724	1 992	996	1 866	9	1 108	2 458
Austria	13 765	9 995	4 998	13 776	3 432	78 613	175
Portugal	NP	NP	NP	NP	NP	NP	-
Finland	3 649	2 973	891	677	12	10 723	340
Sweden	17 600	17 600	4 400	78 000	21	41 574	423
United Kingdom	7 005	10 589	5 295	12 560	119	21	333 573
EU-15	74 573	68 657	27 881	111 863	18 438	309 624	241

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: ES (Pais Vasco), BE (Wallonie) UK (England, Wales): some data not provided

Table 4.1.1.7

Measure for Early Retirement (2003)											
Member State	Amount of public expenditure committed ('000 EUR)				Total number of agreements			Number of hectares released	of which re-assigned to non-agricultural uses	Average amount of support - farmers (EUR)	Average amount of support - farm workers (EUR)
	farmers	farm workers	TOTAL	of which EAGGF	farmers	farm workers	TOTAL				
Belgium	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Denmark	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Germany	1 410	31	1 441	1 081	84	7	91	3 501	28	16 786	4 429
Greece	61 640	0	61 640	0	17 317	0	17 317	66 400	0	3 560	-
Spain	53 514	4 315	57 829	35 504	8 460	1 204	9 664	188 228	1 256	6 326	3 584
France	34 240	0	34 240	17 242	3 294	0	3 294	113 647	388	10 395	-
Ireland	25 157	11	25 168	12 584	1 971	3	1 974	63 353	0	12 764	3 667
Italy	3 149	37	3 186	1 318	269	3	272	6 800	0	11 706	12 333
Luxembourg	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Netherlands	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Austria	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Portugal	2 534	0	2 534	1 901	358	0	358	8 187	0	7 078	-
Finland	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Sweden	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
United Kingdom	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
EU-15	181 644	4 394	186 038	69 630	31 753	1 217	32 970	450 116	1 672	5 721	3 610

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: IT (Abruzzo): some data not provided

Table 4.1.1.8

Measure for Less Favoured Areas (by pre-dominant LFA type) (2003)											
Member State	Amount of public expenditure committed ('000 EUR)		Number of holdings supported				Number of hectares receiving compensatory allowances ('000 ha)		Average payment (EUR)		
	TOTAL	of which EAGGF	Mountain areas	Other less-favoured areas	Areas affected by specific handicaps	TOTAL	of which Natura 2000 areas	TOTAL	of which Natura 2000 areas	per holding	per ha
Belgium	644	322	0	0	1 832	1 832	0	3	0	352	215
Denmark	1 351	676	0	597	0	597	NA	24	0	2 263	56
Germany	321 992	125 370	14 460	129 901	861	145 222	840	4 316	132	2 217	75
Greece	125 711	40 227	77 548	35 427	5 228	118 203	14 000	2 098	312	1 064	60
Spain	113 033	74 498	45 430	64 187	2 897	112 514	24 454	7 826	1 916	1 005	14
France	447 998	227 802	63 507	45 122	0	108 629	0	4 483	0	4 124	100
Ireland	235 100	117 550	0	98 800	0	98 800	NA	2 614	0	2 380	90
Italy	74 854	36 844	40 030	10 057	85	50 172	2 621	925	94	1 492	81
Luxembourg	15 882	3 971	0	1 590	0	1 590	NA	117	0	9 989	136
Netherlands	472	118	0	0	851	851	NA	5	0	555	94
Austria	276 016	95 485	77 360	11 037	17 538	105 935	0	1 545	0	2 606	179
Portugal	62 598	47 792	84 028	15 423	3 783	103 234	37 513	672	283	606	93
Finland	425 167	133 265	40 490	14 645	14 973	70 108	NA	2 186	2	6 064	194
Sweden	NA	NA	8 000	10 000	2 000	20 000	NA	NA	NA	-	-
United Kingdom	243 502	44 025	0	48 931	0	48 931	1 866	4 393	223	4 976	55
EU-15	2 344 320	947 945	450 853	485 717	50 048	986 618	81 294	31 207	2 962	2 376	75

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: PT (Açores), IT(Sardegna, Molise, Marche, Liguria,Lazio, Friuli-Venezia-Giulia, Basilicata, Lombardia, Abruzzo, Trento), DE (Bayern, Rheinland-Pfalz, Baden-Württemberg, Hessen, Sachsen-Anhalt, Saarland, Thüringen), UK (England), DK, IE, LU, NL: no data for "Natura 2000" Categories; SE: some data not provided.

Table 4.1.1.9

Measure for Areas with Environmental Restrictions (2003)												
Member State	Amount of public expenditure committed ('000 EUR)		Number of holdings supported					Number of hectares receiving payments ('000 ha)		Average amount of payments (EUR)		
	TOTAL	of which EAGGF	LFA			non LFA	TOTAL	of which Natura 2000 areas	TOTAL	of which Natura 2000 areas	per holding	per ha
			Mountain areas	Other less-favoured areas	Areas affected by specific handicaps							
Belgium	1361	681	0	0	787	2 670	3 457	2151	7	5	394	200
Denmark	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Germany	5918	3154	33	1 157	1 838	1 215	4 243	2947	60	47	1 395	98
Greece	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Spain	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	-	-
France	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Ireland	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Italy	0	0	0	0	0	0	0	0	0	0	-	-
Luxembourg	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Netherlands	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Austria	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	-	-
Portugal	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Finland	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
Sweden	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
United Kingdom	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-
EU-15	7 279	3 835	33	1 157	2 625	3 885	7 700	5 098	67	52	945	109

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.10

Measures for Agri-Environment - Crops (2003)							
Member State		Amount of public expenditure committed ('000 EUR)		Number of contracts	Number of hectares under contract	Average amount of payments (EUR)	
		Total	of which EAGGF			per contract	per ha
Belgium	TOTAL	18 537	9 235	20 042	168 930	925	110
	of which organic farming	973	500	505	18 873	1 926	52
Denmark	TOTAL	21 422	10 711	11 825	297 901	1 812	72
	of which organic farming	15 556	7 778	3 270	110 470	4 757	141
Germany	TOTAL	236 863	136 150	233 289	5 936 026	1 015	40
	of which organic farming	41 559	23 897	9 754	536 822	4 261	77
Greece	TOTAL	18 413	13 810	8 677	127 192	2 122	145
	of which organic farming	4 718	3 539	5 224	18 953	903	249
Spain	TOTAL	64 648	44 644	77 426	2 235 748	835	29
	of which organic farming	22 000	15 592	8 323	158 194	2 643	139
France	TOTAL	59 691	29 887	318 321	11 577 659	188	5
	of which organic farming	15 527	7 775	6 098	207 793	2 546	75
Ireland	TOTAL	65 273	48 955	35 273	1 254 746	1 851	52
	of which organic farming	0	0	NA	NA	-	-
Italy	TOTAL	146 183	73 029	89 462	1 353 379	1 634	108
	of which organic farming	32 196	16 158	19 520	297 919	1 649	108
Luxembourg	TOTAL	334	167	3 348	137 826	100	2
	of which organic farming	212	106	43	2 260	4 930	94
Netherlands	TOTAL	10 016	4 333	5 092	41 827	1 967	239
	of which organic farming	2 279	465	619	10 960	3 682	208
Austria	TOTAL	516 095	257 115	628 884	5 963 274	821	87
	of which organic farming	60 274	27 413	25 910	295 179	2 326	204
Portugal	TOTAL	10 558	7 919	64 923	410 005	163	26
	of which organic farming	10	8	557	27 904	18	0
Finland	TOTAL	274 359	152 192	150 845	4 124 567	1 819	67
	of which organic farming	13 251	7 503	4 425	142 510	2 995	93
Sweden	TOTAL	218 497	118 406	NA	612 035	-	357
	of which organic farming	56 634	30 480	NA	407 000	-	139
United Kingdom	TOTAL	65 937	25 431	22 877	1 273 911	2 882	52
	of which organic farming	5 471	2 939	1 669	249 916	3 278	22
EU-15	TOTAL	1 726 825	931 985	1 670 284	35 515 026	1 034	49
	of which organic farming	270 660	144 153	85 917	2 484 753	3 150	109

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: SE: Table poorly completed; IE: no data provided for organic farming contracts; IT (Basilicata): Organic farming: some data missing

Table 4.1.1.11

Measures for Agri-Environment - Breeds in Danger of being Lost to Farming (2003)				
Member State	Amount of public expenditure committed ('000 EUR)		Number of contracts	Average public expenditure per contract (EUR)
	TOTAL	of which EAGGF		
Belgium	327	193	466	702
Denmark	NP	NP	NP	-
Germany	844	525	847	996
Greece	991	743	1 255	790
Spain	3 095	2 122	1 980	1 563
France	163	82	150	1 087
Ireland	0	0	0	0
Italy	5 883	2 845	3 171	1 855
Luxembourg	14	7	25	540
Netherlands	NP	NP	NP	-
Austria	2 522	1 267	4 352	580
Portugal	8 422	6 318	7 510	1 121
Finland	388	194	1 140	340
Sweden	498	249	NA	NA
United Kingdom	NP	NP	NP	-
EU-15	23 147	14 545	20 896	1 108

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: SE: data is not complete.

Table 4.1.1.12

Measure for Improving Processing and Marketing of Agricultural Products (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)			Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	of which for organic products	Average public expenditure per project ('000 EUR)
		TOTAL	of which for organic products	of which EAGGF				
Belgium	3 900	1 160	0	465	2 740	5	0	232
Denmark	NI	NI	NI	NI	NI	NI	NI	-
Germany	220 875	48 472	268	24 553	172 385	99	8	490
Greece	NP	NP	NP	NP	NP	NP	NP	-
Spain	592 356	96 582	43	62 560	496 320	618	3	156
France	352 184	84 789	58	53 290	267 397	363	2	234
Ireland	NP	NP	NP	NP	NP	NP	NP	-
Italy	682 874	244 265	13 523	87 778	432 730	500	29	489
Luxembourg	17 258	6 529	0	1 632	10 728	18	0	363
Netherlands	675	111	0	48	982	3	NA	37
Austria	153 294	14 533	0	7 266	144 074	64	NA	227
Portugal	NP	NP	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	NP	NP	-
Sweden	21 365	4 127	NA	1 033	33 044	63	NA	66
United Kingdom	58 619	17 424	NA	8 712	41 195	57	NA	306
EU-15	2 103 400	517 992	13 892	247 337	1 601 595	1 790	42	289

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Notes :

- AT, FR, IT (Friuli-Venezia-Giulia), ES (Madrid), UK (England): No data for "green investments" category
- AT, SE, NL, UK, DE(Bayern, Niedersachsen), IT(Friuli Venezia Giulia, Lombardia, Toscana, Umbria), FR (Alsace, Auvergne, Bourgogne, Bretagne, Champagne-Ardennes, Languedoc-Roussillon, Limousin, Lorraine, Midi-Pyrénées, Nat, PACA, Franche-Comté, Pays de Loire, Rhône-Alpes): No data for 'organic products category

Table 4.1.1.13

Measure for Afforestation: Establishment Costs (2003)															
Member State	Type of support	Total eligible cost ('000 EUR)			Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)			Number of applications approved			Average amount of support per ha (EUR)		
		Private	Public	TOTAL	TOTAL	of which EAGGF	Private	Public	TOTAL	Private	Public	TOTAL	Private	Public	TOTAL
Belgium	Afforestation of agricultural land	276	57	333	0	0	62	14	76	273	39	312	856	614	0
	Other afforestation	786	1 933	2 719	1 535	384	314	870	1 184	162	199	361	1 430	1 329	1 358
	TOTAL	1 062	1 990	3 052	1 535	384	376	884	1 260	435	238	673	1 183	1 271	1 059
Denmark	Afforestation of agricultural land	5 583	583	6 166	6 166	3 083	0	583	583	204	20	224	3 722	0	3 068
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	5 583	583	6 166	6 166	3 083	0	583	583	204	20	224	3 722	0	3 068
Germany	Afforestation of agricultural land	8 036	628	8 664	5 924	2 959	2 455	169	2 624	1 365	77	1 442	5 754	2 550	5 151
	Other afforestation	2 000	67	2 067	1 517	466	779	19	798	936	24	960	1 246	1 600	1 502
	TOTAL	10 036	695	10 731	7 441	3 425	3 234	188	3 422	2 301	101	2 402	3 488	2 414	3 445
Greece	Afforestation of agricultural land	9 670	104	9 774	NA	NA	NA	NA	0	1 426	0	1 426	-	-	-
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	9 670	104	9 774	0	0	0	0	0	1 426	0	1 426	4 835	-	0
Spain	Afforestation of agricultural land	42 416	9 753	52 169	50 046	31 755	2 672	0	2 672	3 084	245	3 329	1 569	1 424	1 555
	Other afforestation	1 927	3 367	5 294	3 779	1 795	640	874	1 514	269	133	402	968	1 204	1 111
	TOTAL	44 343	13 120	57 463	53 825	33 550	3 312	874	4 186	3 353	378	3 731	1 539	1 373	1 513
France	Afforestation of agricultural land	NA	NA	0	3 793	1 517	NA	NA	3 289	NA	NA	455	-	-	-
	Other afforestation	NA	NA	0	898	361	NA	NA	843	NA	NA	130	-	-	-
	TOTAL	0	0	0	4 691	1 878	0	0	4 132	0	0	585	-	-	-
Ireland	Afforestation of agricultural land	23 152	0	23 152	23 152	17 364	0	0	0	1 005	0	1 005	2 572	-	2 572
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	23 152	0	23 152	23 152	17 364	0	0	0	1 005	0	1 005	2 572	-	2 572
Italy	Afforestation of agricultural land	37 492	137	37 629	31 416	19 709	7 796	26	7 822	1 384	12	1 396	3 402	2 775	3 582
	Other afforestation	1 057	2 366	3 423	2 775	1 306	258	430	688	55	39	94	2 996	16 133	6 938
	TOTAL	38 549	2 503	41 052	34 191	21 015	8 054	456	8 510	1 439	51	1 490	3 389	12 794	3 729
Luxembourg	Afforestation of agricultural land	8	0	8	4	0	4	0	4	2	0	2	-	-	-
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	8	0	8	4	0	4	0	4	2	0	2	-	-	-
Netherlands	Afforestation of agricultural land	2 235	0	2 235	2 124	531	111	0	111	81	0	81	-	-	-
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	2 235	0	2 235	2 124	531	111	0	111	81	0	81	-	-	-
Austria	Afforestation of agricultural land	0	0	0	750	400	0	0	0	1 751	0	1 751	-	-	-
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	0	0	0	750	400	0	0	0	1 751	0	1 751	-	-	-
Portugal	Afforestation of agricultural land	9 037	35	9 072	6 387	4 790	2 650	0	2 650	386	1	387	992	3 500	990
	Other afforestation	0	0	0	0	0	0	0	0	0	0	0	-	-	-
	TOTAL	9 037	35	9 072	6 387	4 790	2 650	0	2 650	386	1	387	992	3 500	990
Finland	Afforestation of agricultural land	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-	-
	Other afforestation	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-	-
	TOTAL	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-	-
Sweden	Afforestation of agricultural land	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-	-
	Other afforestation	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-	-
	TOTAL	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	NP	-	-	-
United Kingdom	Afforestation of agricultural land	22 483	31 759	54 242	33 382	18 481	20 860	0	20 860	2 183	0	2 183	124	-	2 548
	Other afforestation	1 544	2 317	3 861	2 317	1 158	1 544	0	1 544	193	0	193	0	-	2 317
	TOTAL	24 027	34 076	58 103	35 699	19 639	22 404	0	22 404	2 376	0	2 376	115	-	2 532
EU-15	Afforestation of agricultural land	160 388	43 056	203 444	163 144	100 589	36 610	792	40 691	13 144	394	13 993	1 839	5 517	2 176
	Other afforestation	7 354	10 050	17 404	12 821	5 470	3 535	2 193	6 571	1 615	395	2 140	974	2 602	1 847
	TOTAL	167 742	53 106	220 848	175 965	106 059	40 145	2 985	43 130	14 759	789	15 548	1 791	4 693	2 148

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: AT, DE (Niedersachsen, Saarland, Hessen): N° of ha not provided; UK(NIR), some data not provided

Table 4.1.1.14

Measure for Afforestation: Maintenance Costs and Income Loss (2003)						
Member State	Type of support	Amount of public expenditure committed ('000 EUR)		Number of agreements	Area supported ('000 ha)	Average amount of support per ha (EUR)
		TOTAL	of which EAGGF			
Belgium	Maintenance costs	168	84	99	0	1 527
	Income loss	262	131	99	0	2 382
	TOTAL	430	215			
Denmark	Maintenance costs	0	0	0	0	-
	Income loss	997	332	454	3	314
	TOTAL	997	332			
Germany	Maintenance costs	1 970	1 155	2 569	5	390
	Income loss	1 529	881	4 594	6	239
	TOTAL	3 499	2 036			
Greece	Maintenance costs	616	0	1 426	2	308
	Income loss	485	0	1 426	2	243
	TOTAL	1 101	0			
Spain	Maintenance costs	76 209	51 169	11 506	96	794
	Income loss	110 404	69 140	4 135	72	1 533
	TOTAL	186 613	120 309			
France	Maintenance costs	0	0	0	0	-
	Income loss	10	4	847	5	2
	TOTAL	10	4			
Ireland	Maintenance costs	0	0	0	0	-
	Income loss	18 847	14 135	5 076	52	362
	TOTAL	18 847	14 135			
Italy	Maintenance costs	3 598	1 799	1 123	6	600
	Income loss	5 832	2 985	1 755	9	648
	TOTAL	9 430	4 784			
Luxembourg	Maintenance costs	NA	NA	NA	NA	-
	Income loss	NA	NA	NA	NA	-
	TOTAL	0	0			
Netherlands	Maintenance costs	NP	NP	NP	NP	-
	Income loss	NP	NP	NP	NP	-
	TOTAL	0	0			
Austria	Maintenance costs	743	397	1 741	NA	-
	Income loss	7	3	10	NA	-
	TOTAL	750	400			
Portugal	Maintenance costs	3 001	2 251	1 179	19	158
	Income loss	3 214	2 410	1 179	19	169
	TOTAL	6 215	4 661			
Finland	Maintenance costs	NP	NP	NP	NP	-
	Income loss	NP	NP	NP	NP	-
	TOTAL	0	0			
Sweden	Maintenance costs	NP	NP	NP	NP	-
	Income loss	NP	NP	NP	NP	-
	TOTAL	0	0			
United Kingdom	Maintenance costs	2 428	1 215	5 953	49	50
	Income loss	692	280	3 454	19	37
	TOTAL	3 120	1 495			
EU-15	Maintenance costs	88 733	58 070	25 596	177	501
	Income loss	142 279	90 301	23 029	187	759
	TOTAL	231 012	148 371			

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: DE (Saarland, Hessen): N° of ha not provided; AT: some data not provided; LU: no data provided

Table 4.1.1.15

Other Forestry Measures continued (2003)						
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Average public expenditure per application (EUR)
		TOTAL	of which EAGGF			
Belgium	5644	2317	802	3327	198	11701
Denmark	2578	2393	1197	NA	495	4834
Germany	70737	39164	15263	31890	9579	4089
Greece	NP	NP	NP	NP	NP	-
Spain	66894	54513	24744	12381	3146	17328
France	257922	180265	71977	77597	9620	18739
Ireland	3378	3378	646	0	427	7911
Italy	91905	63261	22868	29764	2623	24118
Luxembourg	781	376	94	405	493	763
Netherlands	501	440	220	61	1	440000
Austria	16933	9162	4566	17172	2506	3656
Portugal	NP	NP	NP	NP	NP	-
Finland	23463	11600	3480	11864	355	32676
Sweden	NA	5246	3935	NA	NA	-
United Kingdom	5916	3438	1718	2480	584	5887
EU-15	546 652	375 552	151 509	186 941	30 027	12507

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: SE: Some data not provided

Table 4.1.1.16

Measures for Promoting the Adaptation and Development of Rural Areas (2003)						
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Total number of applications approved	Average public expenditure per application (EUR)
		TOTAL	of which EAGGF			
Belgium	20 486	16 154	5 675	7 945	587	27520
Denmark	15 253	10 771	5 883	6 013	178	60511
Germany	875 675	653 579	203 363	332 593	14 073	46442
Greece	NP	NP	NP	NP	NP	-
Spain	311 993	228 274	84 211	125 345	4 187	54520
France	399 400	366 472	199 473	217 083	10 551	34733
Ireland	NP	NP	NP	NP	NP	-
Italy	316 271	200 086	78 931	149 861	2 647	75590
Luxembourg	NI	NI	NI	NI	NI	-
Netherlands	256 668	256 718	92 701	33 378	404	635441
Austria	74 043	31 753	15 876	73 578	1 090	29131
Portugal	NP	NP	NP	NP	NP	-
Finland	69 403	59 030	21 736	20 206	682	86554
Sweden	9 890	4 610	1 153	5 280	413	11162
United Kingdom	86 774	40 292	20 022	54 352	183	220173
EU-15	2 435 857	1 867 738	729 024	1 025 634	34 995	53372

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.17

Measures for Promoting the Adaptation and Development of Rural Areas - Land Improvement (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Number of hectares	Average public expenditure per application (EUR)	Average public expenditure per ha (EUR)
		TOTAL	of which EAGGF					
Belgium	NP	NP	NP	NP	NP	NP	-	-
Denmark	NP	NP	NP	NP	NP	NP	-	-
Germany	0	0	0	0	0	0	-	-
Greece	NP	NP	NP	NP	NP	NP	-	-
Spain	1 147.12	1 048.14	426.46	98.98	11	6 952.70	95 286	151
France	16 588.01	11 318.10	6 076.80	5 295.50	306	1 194.00	36 987	9 479
Ireland	NP	NP	NP	NP	NP	NP	-	-
Italy	6 781.58	4 943.35	1 540.13	1 838.22	85	1 567.06	58 157	3 155
Luxembourg	NI	NI	NI	NI	NI	NI	-	-
Netherlands	0	0	0	0	0	0	-	-
Austria	NP	NP	NP	NP	NP	NP	-	-
Portugal	NP	NP	NP	NP	NP	NP	-	-
Finland	NP	NP	NP	NP	NP	NP	-	-
Sweden	NP	NP	NP	NP	NP	NP	-	-
United Kingdom	NP	NP	NP	NP	NP	NP	-	-
EU-15	24 517	17 310	8 043	7 233	402	9 714	43 059	1 782

Source: European Commission, DG for Agriculture and Rural Development, rural development monitoring data system CAP-IDIM

Note: IT (Lombardia), FR(National, Auvergne, Bourgogne, Bretagne, Champagne-Ardennes, Centre, Languedoc-Roussillon, Midi-Pyrénées, PACA, Poitou-Charentes): No data for n° of ha category

Table 4.1.1.18

Measures for Promoting the Adaptation and Development of Rural Areas - Reparcelling (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Number of hectares	Average public expenditure per application (EUR)	Average public expenditure per ha (EUR)
		TOTAL	of which EAGGF					
Belgium	NP	NP	NP	NP	NP	NP	-	-
Denmark	26	21	9	5	2	120	10 500	175
Germany	172701	140075	46122	36170	4708	1214425	29 753	115
Greece	NP	NP	NP	NP	NP	NP	-	-
Spain	11067	10547	5249	520	172	83867	61 318	126
France	42371	29844	17437	13073	3526	31760	8 464	940
Ireland	NP	NP	NP	NP	NP	NP	-	-
Italy	0	0	0	0	0	0	-	-
Luxembourg	NI	NI	NI	NI	NI	NI	-	-
Netherlands	52470	52419	24255	17991	117	55373	448 026	947
Austria	NP	NP	NP	NP	NP	NP	-	-
Portugal	NP	NP	NP	NP	NP	NP	-	-
Finland	NP	NP	NP	NP	NP	NP	-	-
Sweden	NP	NP	NP	NP	NP	NP	-	-
United Kingdom	NP	NP	NP	NP	NP	NP	-	-
EU-15	278 635	232 906	93 072	67 759	8 525	1 385 544	27 320	168

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: DE (Hamburg), FR(Auvergne, Bourgogne, Bretagne, Champagne-Ardennes, Centre, Languedoc-Roussillon, Limousin, Lorraine, PACA, Poitou-Charentes, Rhone-Alpes) : No data for n° of ha category

Table 4.1.1.19

Measures for Promoting the Adaptation and Development of Rural Areas Setting-up of Farm Relief and Farm Management Services (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved			Average public expenditure per application (EUR)
		TOTAL	of which EAGGF		farm relief services	farm management services	TOTAL	
Belgium	NP	NP	NP	NP	NP	NP	NP	-
Denmark	NP	NP	NP	NP	NP	NP	NP	-
Germany	196	53	13	130	0	39	39	1 359
Greece	NP	NP	NP	NP	NP	NP	NP	-
Spain	14585	4069	1979	10516	82	354	436	9 333
France	1481	830	742	651	8	40	48	17 292
Ireland	NP	NP	NP	NP	NP	NP	NP	-
Italy	11975	7135	2661	4839	5	72	77	92 664
Luxembourg	NP	NP	NP	NP	NP	NP	NP	-
Netherlands	NP	NP	NP	NP	NP	NP	NP	-
Austria	NP	NP	NP	NP	NP	NP	NP	-
Portugal	NP	NP	NP	NP	NP	NP	NP	-
Finland	1548	1350	404	199	3	5	8	168 750
Sweden	NP	NP	NP	NP	NP	NP	NP	-
United Kingdom	133	90	45	43	2	3	5	18 037
EU-15	29 918	13 528	5 843	16 378	100	513	613	22 068

Source: European Commission, DG for Agriculture and Rural Development, rural development monitoring data system CAP-IDIM

Table 4.1.1.20

Measures for Promoting the Adaptation and Development of Rural Areas Marketing of Quality Agricultural Products (2003)						
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Average public expenditure per approved application (EUR)
		TOTAL	of which EAGGF			
Belgium	5365	2627	835	2739	16	164 163
Denmark	422	211	106	116	5	42 200
Germany	375	306	145	69	200	1 530
Greece	NP	NP	NP	NP	NP	-
Spain	4844	2410	1030	2406	190	12 686
France	70348	40138	25792	30242	2650	15 146
Ireland	NP	NP	NP	NP	NP	-
Italy	19619	11816	3512	7803	339	34 856
Luxembourg	NI	NI	NI	NI	NI	-
Netherlands	4592	2472	1220	6691	16	154 500
Austria	4111	1035	517	4115	41	25 238
Portugal	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	-
Sweden	2392	1565	392	827	77	20 325
United Kingdom	9409	4238	2119	5170	36	117 732
EU-15	121 477	66 818	35 667	60 178	3 570	18 717

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.21

Measures for Promoting the Adaptation and Development of Rural Areas Basic Services for the Rural Economy and Population (2003)						
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Average public expenditure per application (EUR)
		TOTAL	of which EAGGF			
Belgium	3596	1673	644	1822	607	2 757
Denmark	3039	1520	760	996	15	101 333
Germany	14447	4597	2434	10323	80	57 457
Greece	NP	NP	NP	NP	NP	-
Spain	33385	19313	8842	14072	619	31 200
France	139879	72890	43089	68037	1957	37 246
Ireland	NP	NP	NP	NP	NP	-
Italy	16411	12669	4036	3741	268	47 271
Luxembourg	NI	NI	NI	NI	NI	-
Netherlands	7252	6111	2709	1467	6	1 018 500
Austria	NP	NP	NP	NP	NP	-
Portugal	NP	NP	NP	NP	NP	-
Finland	8015	6407	1921	1608	103	62 204
Sweden	NP	NP	NP	NP	NP	-
United Kingdom	5615	2970	1343	3116	46	64 556
EU-15	231 639	128 148	65 773	105 182	3 701	34 625

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.22

Measures for Promoting the Adaptation and Development of Rural Areas Renovation and Development of Villages and Protection and Conservation of the Rural Heritage (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved			Average public expenditure per application (EUR)
		TOTAL	of which EAGGF		renovation/development of villages	protection/conservation of rural heritage	TOTAL	
Belgium	9026	5866	1890	3160	52	0	52	112 799
Denmark	2777	1480	740	602	23	12	35	42 286
Germany	396477	196904	61577	209690	9347	467	9 814	20 064
Greece	NP	NP	NP	NP	NP	NP	NP	-
Spain	15727	9743	4458	5985	156	364	520	18 736
France	34839	16845	9443	18018	398	3 700	4 098	4 111
Ireland	NP	NP	NP	NP	NP	NP	NP	-
Italy	7024	4231	1693	2793	43	1	44	96 159
Luxembourg	NI	NI	NI	NI	NI	NI	NI	-
Netherlands	16194	16023	7548	171	8	18	26	616 269
Austria	5112	1781	891	5311	109	0	109	16 341
Portugal	NP	NP	NP	NP	NP	NP	NP	-
Finland	23824	18683	5603	5142	188	203	391	47 783
Sweden	1820	493	123	1327	0	37	37	13 324
United Kingdom	7563	3516	1497	4920	45	5	50	70 324
EU-15	520 383	275 565	95 461	257 118	10 369	4 807	15 176	18 158

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.23

Measures for Promoting the Adaptation and Development of Rural Areas Diversification of Agricultural Activities and Activities Close to Agriculture to provide Multiple Activities or Alternative Incomes (2003)							
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	of which agri-tourism	Average public expenditure per application (EUR)
		TOTAL	of which EAGGF				
Belgium	176	61	44	94	5	0	12 299
Denmark	937	469	235	194	12	0	39 083
Germany	24307	11584	3770	12725	138	33	83 942
Greece	NP	NP	NP	NP	NP	NP	-
Spain	49895	13275	5768	36619	456	112	29 111
France	68075	22689	12570	45386	25327	2	896
Ireland	NP	NP	NP	NP	NP	NP	-
Italy	130991	56627	17225	75014	972	796	58 259
Luxembourg	NI	NI	NI	NI	NI	NI	-
Netherlands	11957	10921	2753	3738	52	9	210 019
Austria	41480	12069	6034	41870	377	159	32 013
Portugal	NP	NP	NP	NP	NP	NP	-
Finland	29902	20940	6309	8960	409	0	51 198
Sweden	4322	1727	432	2595	96	96	17 990
United Kingdom	35378	12899	6450	22478	198	42	65 149
EU-15	397 420	163 262	61 591	249 673	28 042	1 249	5 822

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.24

Measures for Promoting the Adaptation and Development of Rural Areas Agricultural Water Resources Management (2003)							
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	of which irrigation	Average public expenditure per application (EUR)
		TOTAL	of which EAGGF				
Belgium	NP	NP	NP	NP	NP	NP	-
Denmark	NP	NP	NP	NP	NP	NP	-
Germany	12690	11317	2717	1355	17	2	665 715
Greece	NP	NP	NP	NP	NP	NP	-
Spain	103663	87854	21123	15811	223	223	393 964
France	18872	14401	7391	4471	169	0	85 211
Ireland	NP	NP	NP	NP	NP	NP	-
Italy	32256	28013	17723	17449	95	32	294 872
Luxembourg	NP	NP	NP	NP	NP	NP	-
Netherlands	100404	100390	23669	13	101	0	993 960
Austria	2693	2187	1093	2765	26	9	84 110
Portugal	NP	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	NP	-
Sweden	NP	NP	NP	NP	NP	NP	-
United Kingdom	3282	1517	759	1765	7	2	216 736
EU-15	273 859	245 679	74 475	43 629	638	268	385 076

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.25

Measures for Promoting the Adaptation and Development of Rural Areas Development and Improvement of Infrastructure connected with the Development of Agriculture (2003)						
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Average public expenditure per approved application (EUR)
		TOTAL	of which EAGGF			
Belgium	750	365	91.16	385.13	1	364 640
Denmark	620	310	155.00	0.00	1	310 000
Germany	56 994	54 975	26 759.24	7 346.93	767	71 676
Greece	NP	NP	NP	NP	NP	-
Spain	36 758	27 178	12 101.69	9 622.03	994	27 342
France	52 472	34 080	18 870.00	19 168.30	408	83 529
Ireland	NP	NP	NP	NP	NP	-
Italy	44 117	30 372	10 904.66	13 745.27	357	85 075
Luxembourg	NP	NP	NP	NP	NP	-
Netherlands	5 414	5 414	1 622.00	0.00	14	386 714
Austria	14 588	10 986	5 493.00	15 821.75	98	112 102
Portugal	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	-
Sweden	320	89	22.00	231.00	47	1 894
United Kingdom	1 042	155	77.30	886.99	8	19 325
EU-15	213 074	163 923	76 096	67 207	2 695	60 825

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.26

Measures for Promoting the Adaptation and Development of Rural Areas Encouragement for Tourist and Craft Activities (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved			Average public expenditure per application (EUR)
		TOTAL	of which EAGGF		tourism activity	craft activity	TOTAL	
Belgium	NA	NA	NA	NA	NA	NA	NA	-
Denmark	1 992	996	996	118	15	0	15	66 400
Germany	13 599	9 021	4 354	5 402	135	0	135	66 825
Greece	NP	NP	NP	NP	NP	NP	NP	-
Spain	41 995	9 711	4 424	32 283	277	10	287	33 837
France	24 314	9 946	5 721	14 368	434	1	435	22 864
Ireland	NP	NP	NP	NP	NP	NP	NP	-
Italy	27 970	13 315	4 399	13 845	171	88	259	51 408
Luxembourg	NI	NI	NI	NI	NI	NI	NI	-
Netherlands	14 571	14 479	6 320	244	35	0	35	413 686
Austria	NP	NP	NP	NP	NP	NP	NP	-
Portugal	NP	NP	NP	NP	NP	NP	NP	-
Finland	14 026	10 042	3 013	3 984	142	20	162	61 988
Sweden	1 036	736	184	300	51	0	51	14 431
United Kingdom	28 697	11 580	5 765	17 201	157	7	164	70 611
EU-15	168 199	79 826	35 176	87 745	1 417	126	1 543	51 734

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Table 4.1.1.27

Measures for Promoting the Adaptation and Development of Rural Areas Protection of the Environment in Connection with Agriculture, Forestry and Landscape Conservation as well as the Improvement of Animal Welfare (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved			Average public expenditure per application (EUR)
		TOTAL	of which EAGGF		protection of the environment (A)	improvement of animal welfare (B)	TOTAL	
Belgium	4 563	3 640	1 143	922	26	0	26	140 005
Denmark	8 464	4 245	2 122	4 218	395	0	395	10 747
Germany	60 608	56 507	26 984	16 153	1413	0	1 413	39 990
Greece	NP	NP	NP	NP	NP	NP	NP	-
Spain	13 134	10 566	5 083	2 570	485	189	674	15 676
France	62 059	42 801	20 400	20 998	5295	754	6 049	7 076
Ireland	NP	NP	NP	NP	NP	NP	NP	-
Italy	23 246	21 089	6 125	2 607	97	0	97	217 412
Luxembourg	NP	NP	NP	NP	NP	NP	NP	-
Netherlands	50 651	46 939	18 998	1 821	213	0	213	220 371
Austria	6 059	3 695	1 848	3 695	263	0	263	14 051
Portugal	NP	NP	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	NP	NP	-
Sweden	0	0	0	0	0	0	0	-
United Kingdom	1 226	681	340	545	14	0	14	48 622
EU-15	230 008	190 162	83 042	53 529	8 201	943	9 144	20 796

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: ES (Navarra, Madrid), DE (Niedersachsen, Baden-Wurttemberg), FR(Alsace, Aquitaine, Auvergne, Bourgogne, Bretagne, Champagne-Ardenne, Centre, Languedoc-Roussillon, Limousin, Lorraine, Midi-Pyrénées, PACA, Pays de Loire, Picardie, Poitou-Charentes, Rhone-Alpes), UK (England) BE, AT, DK :

No data for n° of ha category

Table 4.1.1.28

Measures for Promoting the Adaptation and Development of Rural Areas Restoring Agricultural Production Potential Damaged by Natural Disasters and Introducing Appropriate Prevention Instruments (2003)								
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved			Average public expenditure per application (EUR)
		TOTAL	of which EAGGF		restoring agricultural production potential	introducing prevention instruments	TOTAL	
Belgium	NP	NP	NP	NP	NP	NP	NP	-
Denmark	NP	NP	NP	NP	NP	NP	NP	-
Germany	137 648	158 389	26 326	41 118	152	27	179	884 856
Greece	NP	NP	NP	NP	NP	NP	NP	-
Spain	18 560	18 488	3 256	72	5 345	0	5 345	3 459
France	4 025	2 801	1 540	1 224	56	1	57	49 140
Ireland	NP	NP	NP	NP	NP	NP	NP	-
Italy	12 025	6 134	481	5 891	494	2 406	2 900	2 115
Luxembourg	NP	NP	NP	NP	NP	NP	NP	-
Netherlands	NP	NP	NP	NP	NP	NP	NP	-
Austria	NP	NP	NP	NP	NP	NP	NP	-
Portugal	NP	NP	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	NP	NP	-
Sweden	NP	NP	NP	NP	NP	NP	NP	-
United Kingdom	NP	NP	NP	NP	NP	NP	NP	-
EU-15	172 258	185 812	31 603	48 305	6 047	2 434	8 481	21 909

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

[Note: FR (Auvergne, Haute Normandie, Limousin, Midi-Pyrénées, PACA, Poitou-Charentes): No data for n° of ha category]

Table 4.1.1.29

Measures for Promoting the Adaptation and Development of Rural Areas Financial Engineering (2003)						
Member State	Total eligible cost ('000 EUR)	Amount of public expenditure committed ('000 EUR)		Total costs borne by the beneficiaries ('000 EUR)	Number of applications approved	Average public expenditure per application (EUR)
		TOTAL	of which EAGGF			
Belgium	NP	NP	NP	NP	NP	-
Denmark	NP	NP	NP	NP	NP	-
Germany	NI	NI	NI	NI	NI	-
Greece	NP	NP	NP	NP	NP	-
Spain	NP	NP	NP	NP	NP	-
France	2 000	900	600	1 100	1	900 000
Ireland	NP	NP	NP	NP	NP	-
Italy	0	0	0	0	0	-
Luxembourg	NP	NP	NP	NP	NP	-
Netherlands	409	409	205	0	1	409 000
Austria	NP	NP	NP	NP	NP	-
Portugal	NP	NP	NP	NP	NP	-
Finland	NP	NP	NP	NP	NP	-
Sweden	NP	NP	NP	NP	NP	-
United Kingdom	NP	NP	NP	NP	NP	-
EU-15	2 409	1 309	805	1 100	2	654 500

Source: European Commission, DG for Agriculture and Rural Development, Rural Development Monitoring Data System CAP-IDIM

Note: DE (Niedersachsen, Hamburg) : No data for n° of ha category

SECTION 4.1.2
SPECIAL ACCESSION PROGRAMME FOR
AGRICULTURE AND RURAL DEVELOPMENT
MEASURES MONITORING FOR NMS-8 &
ACCESSION COUNTRIES

Table 4.1.2.1

SAPARD Expenditure by Measure for NMS-8, Bulgaria and Romania, programming period 2000-2006				
Measures	EU Financial Plan 2000-2005 ('000 EUR)	EU contribution 2000-2005 ('000 EUR)	Number of projects	EU contribution per project (EUR)
- Investment in agricultural holdings	580 360	505 228	20 407	24 758
- Processing & marketing of agriculture and fishery products	728 230	691 726	2 935	235 682
- Structures for quality, veterinary controls, foodstuffs and cons.	29 838	8 104	227	35 700
- Environmentally friendly agricultural practices	32 217	1 560	46	33 908
- Diversification of activities, providing altern. income	251 104	171 008	6 696	25 539
- Setting up producer groups	11 959	554	6	92 250
- Renovation of villages, protection of heritage and tradition	60 018	52 460	569	92 198
- Land improvement and reparation	23 765	26 988	419	64 409
- Vocational training	31 750	12 698	166	76 497
- Rural infrastructures	806 154	791 066	6 390	123 798
- Agricultural water resources management	12 699			
- Forestry, afforestation, investments, processing/marketing	82 164	3 619	303	11 944
- Technical Assistance	10 644	4 235	136	31 140
TOTAL	2 660 901	2 269 245	38 300	59 249

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.2

SAPARD Expenditure by Country for NMS-8, Bulgaria and Romania, programming period 2000-2006				
Country	EU Financial Plan 2000-2005 ('000 EUR)	EU contribution 2000-2005 ('000 EUR)	Number of projects	EU contribution per project (EUR)
Czech Republic	92 788	108 716	1 685	64 520
Estonia	51 043	53 500	1 531	34 945
Latvia	91 884	94 957	1 725	55 047
Lithuania	125 448	132 173	870	151 923
Hungary	160 039	175 225	2 682	65 334
Poland	709 410	770 699	24 458	31 511
Slovenia	26 651	29 047	563	51 594
Slovakia	76 916	83 572	937	89 191
NMS-8	1 334 178	1 447 891	34 451	42 028
Bulgaria	361 411	286 563	1 921	149 174
Romania	965 312	534 792	1 928	277 382
TOTAL	2 660 901	2 269 245	38 300	59 249

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.3

SAPARD Financial Allocation and Contribution in the Czech Republic, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	18 307	20 258	384	52 755
Processing & marketing of agriculture and fishery products	18 163	22 067	329	67 073
Structures for quality, veterinary controls, foodstuffs and cons.	6 320	8 104	227	35 700
Environmentally friendly agricultural practices	264	548	36	15 223
Diversification of activities, providing altern. income	9 960	11 891	147	80 889
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.	15 748	17 571	125	140 565
Land improvement and reparcelling	15 589	18 541	309	60 003
Vocational training	471	561	34	16 499
Rural infrastructures	7 693	8 861	75	118 142
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.				
Technical Assistance	272	315	19	16 597
TOTAL	92 788	108 716	1 685	64 520

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 31.12.03

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.4

SAPARD Financial Allocation and Contribution in Estonia, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	24 354	25 114	871	28 834
Processing & marketing of agriculture and fishery products	13 846	14 741	93	158 504
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices				
Diversification of activities, providing altern. income	9 483	9 981	285	35 020
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.	1 851	2 156	183	11 780
Land improvement and reparcelling				
Vocational training				
Rural infrastructures	1 509	1 509	99	15 241
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.				
Technical Assistance				
TOTAL	51 043	53 500	1 531	34 945

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 5.05.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.5

SAPARD Financial Allocation and Contribution in Latvia, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	31 932	31 590	808	39 096
Processing & marketing of agriculture and fishery products	27 487	30 668	98	312 936
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices				
Diversification of activities, providing altern. income	19 989	22 213	410	54 178
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.				
Land improvement and reparcelling				
Vocational training	948	11	3	3 536
Rural infrastructures	7 562	8 324	146	57 013
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.	2 401	1 996	255	7 827
Technical Assistance	1 564	156	5	31 244
TOTAL	91 884	94 957	1 725	55 047

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 21.06.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.6

SAPARD Financial Allocation and Contribution in Lithuania, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	51 136	50 713	445	113 962
Processing & marketing of agriculture and fishery products	45 745	50 435	44	1 146 252
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices				
Diversification of activities, providing altern. income	7 594	7 067	49	144 216
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.				
Land improvement and reparcelling				
Vocational training	2 157	2 224	102	21 803
Rural infrastructures	18 265	21 182	184	115 121
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.				
Technical Assistance	552	552	46	12 006
TOTAL	125 448	132 173	870	151 923

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 31.10.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.7

SAPARD Financial Allocation and Contribution in Hungary, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	59 643	67 143	1 471	45 645
Processing & marketing of agriculture and fishery products	52 031	52 032	327	159 118
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices				
Diversification of activities, providing altern. income	1 362	1 362	58	23 490
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.	7 986	15 486	231	67 039
Land improvement and reparation				
Vocational training				
Rural infrastructures	38 785	38 970	583	66 845
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.				
Technical Assistance	232	232	12	19 308
TOTAL	160 039	175 225	2 682	65 334

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 30.09.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.8

SAPARD Financial Allocation and Contribution in Poland, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	96 527	101 587	13 742	7 392
Processing & marketing of agriculture and fishery products	205 113	270 115	1 342	201 278
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices				
Diversification of activities, providing altern. income	59 799	69 814	4 854	14 383
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.				
Land improvement and reparation				
Vocational training	11 675	5 955	14	425 357
Rural infrastructures	333 529	322 421	4 493	71 761
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.				
Technical Assistance	2 768	807	13	62 059
TOTAL	709 410	770 699	24 458	31 511

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 30.09.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.9

SAPARD Financial Allocation and Contribution in Slovenia, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	9 198	10 258	406	25 267
Processing & marketing of agriculture and fishery products	10 512	11 333	32	354 165
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices				
Diversification of activities, providing altern. income	3 679	3 861	86	44 893
Setting up producer groups				
Renovation of villages, protect. of heritage and trad.				
Land improvement and reparcelling				
Vocational training				
Rural infrastructures	3 024	3 516	36	97 656
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.				
Technical Assistance	237	79	3	26 459
TOTAL	26 651	29 047	563	51 594

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 30.04.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.10

SAPARD Financial Allocation and Contribution in Slovakia, programming period 2000-2006				
Measures	EU Financial Plan 2000-2003* (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	23 450	27 959	363	77 023
Processing & marketing of agriculture and fishery products	25 389	26 437	201	131 526
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices	990	1 012	10	101 175
Diversification of activities, providing altern. income	3 653	3 865	38	101 704
Setting up producer groups	540	554	6	92 250
Renovation of villages, protect. of heritage and trad.				
Land improvement and reparcelling	8 176	8 447	110	76 786
Vocational training	90	92	4	23 063
Rural infrastructures	12 973	13 525	150	90 165
Agricultural water resources management				
Forestry, afforestation, investm., processing/market.	1 097	1 113	36	30 917
Technical Assistance	559	570	19	29 979
TOTAL	76 916	83 572	937	89 191

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

*AFA 2000-2003/cut off date = 12.05.04

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.11

SAPARD Financial Allocation and Contribution in Bulgaria, programming period 2000-2006				
Measures	EU Financial Plan 2000-2005 (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	111 599	127 886	1 324	96 591
Processing & marketing of agriculture and fishery products	128 069	105 442	238	443 035
Structures for quality, veterinary controls, foodstuffs and cons.				
Environmentally friendly agricultural practices	7 600			
Diversification of activities, providing altern. income	44 695	20 156	291	69 265
Setting up producer groups	3 189			
Renovation of villages, protect. of heritage and trad.	34 432	17 248	30	574 940
Land improvement and reparcelling				
Vocational training	3 788	150	2	75 004
Rural infrastructures	24 434	14 956	17	879 767
Agricultural water resources management	699			
Forestry, afforestation, investm., processing/market.	2 499	510	12	42 501
Technical Assistance	406	214	7	30 542
TOTAL	362 312	286 563	1 921	149 174

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

Table 4.1.2.12

SAPARD Financial Allocation and Contribution in Romania, programming period 2000-2006				
Measures	EU Financial Plan 2000-2005 (‘000 EUR)	EU contribution 2000-2005 (‘000 EUR)	Number of projects	EU contribution per project (EUR)
Investment in agricultural holdings	154 213	42 719	593	72 039
Processing & marketing of agriculture and fishery products	201 875	108 457	231	469 510
Structures for quality, veterinary controls, foodstuffs and cons.	23 518			
Environmentally friendly agricultural practices	23 363			
Diversification of activities, providing altern. income	90 889	20 798	478	43 511
Setting up producer groups	8 230			
Renovation of villages, protect. of heritage and trad.				
Land improvement and reparcelling				
Vocational training	12 621	3 706	7	529 377
Rural infrastructures	358 380	357 802	607	589 460
Agricultural water resources management	12 000			
Forestry, afforestation, investm., processing/market.	76 168			
Technical Assistance	4 054	1 310	12	109 167
TOTAL	967 412	534 792	1 928	277 382

Source: European Commission, DG for Agriculture and Rural development, SAPARD report

Note: EU contribution 2000-2005 is EU contribution committed to final beneficiaries

SECTION 4.2
RURAL DEVELOPMENT BUDGET
EXPENDITURE MONITORING

SECTION 4.2.1
OVERVIEW OF RURAL DEVELOPMENT
FINANCIAL IMPLEMENTATION

Section 4.2.1.1 – GENERAL OVERVIEW

Table 4.2.1.1.1

Rural Development Financial Plan and Budget Expenditures by Type of Instrument, EU27, programming period 2000-2006 (1000 EUR)									
Type of funds	2000	2001	2002	2003	2004	2005	2006	2000-2006	Payment / Financial Plan
EAGGF Guidance Section									
Financial Plan	1 958 696	2 819 756	2 908 147	3 110 458	3 695 807	3 973 963	4 219 519	22 686 346	52%
Expenditure	587 568	1 358 848	1 549 619	2 254 456	2 961 999	3 096 721	n.a.	11 809 211	
EAGGF Guarantee Section									
Financial Plan	4 385 900	4 494 400	4 694 000	4 747 316	4 844 200	4 959 000	5 718 200	33 035 100	83%
Expenditure	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	n.a.	27 328 209	
Temporary Rural Development Instrument (TRDI)									
Financial Plan	-	-	-	-	1 733 000	1 931 000	2 096 000	5 760 000	35%
Expenditure	-	-	-	-	621 447	1 414 577	n.a.	2 036 024	
SAPARD									
Financial Plan	528 900	539 650	554 500	563 853	226 700	250 300	250 300	2 914 203	62%
Expenditure	0	30 492	111 184	213 817	635 637	811 905	n.a.	1 803 035	
TOTAL									
Financial Plan	6 873 496	7 853 806	8 156 647	8 421 627	10 499 707	11 114 263	12 284 019	64 395 649	67%
Expenditure	4 764 002	5 752 574	6 079 680	7 174 315	8 967 953	10 237 954	n.a.	42 976 478	

Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
Elaboration: European Commission, DG for Agriculture and Rural Development, Unit G2.

Notes: - For EAGGF-Guarantee, the annual envelopes are revised every year. The 2006 envelope also includes the modulation funds. The 2000-2006 "enveloppe" takes into account this revision for 2006, and the expenditures over the period 2000-2005 (Commission Decision of 12 april 2006 - 2006/289/EC). It therefore does not correspond to the sum of the annual envelopes foreseen over the programming period.

- For EAGGF Guidance, TRDI & SAPARD, the expenditure consists in the declared expenditure for the period concerned, which has been reimbursed by the EU ("interim payment"); plus the advance.

Table 4.2.1.1.2

Financial plan - programming period 2000-2006 - 1000 EUR									
Country	Type of Instrument	2000	2001	2002	2003	2004	2005	2006	2000-2006
Belgium	EAGGF-Guidance	4 087	8 069	7 611	9 465	9 723	9 885	9 569	58 408
	EAGGF-Guarantee	50 500	51 800	53 660	57 379	56 000	55 200	75 900	332 800
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	54 587	59 869	61 271	66 844	65 723	65 085	85 469	391 208
Czech Republic	EAGGF-Guidance	-	-	-	-	38 842	55 634	72 174	166 650
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	22 441	22 897	23 527	23 924	-	-	-	92 788
	TRDI	-	-	-	-	163 300	182 000	197 500	542 800
	TOTAL	22 441	22 897	23 527	23 924	202 142	237 634	269 674	802 237
Denmark	EAGGF-Guidance	-	2 600	2 500	2 800	2 843	3 098	3 459	17 300
	EAGGF-Guarantee	46 500	47 600	47 160	49 800	50 900	53 000	74 400	330 100
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	46 500	50 200	49 660	52 600	53 743	56 098	77 859	347 400
Germany	EAGGF-Guidance	490 507	516 897	525 565	553 064	517 049	518 122	552 587	3 673 792
	EAGGF-Guarantee	707 600	725 100	768 218	803 840	784 800	806 600	940 600	5 465 100
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	1 198 107	1 241 997	1 293 783	1 356 904	1 301 849	1 324 722	1 493 187	9 138 892
Estonia	EAGGF-Guidance	-	-	-	-	13 062	18 621	25 115	56 798
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	12 345	12 596	12 942	13 161	-	-	-	51 043
	TRDI	-	-	-	-	45 300	50 400	54 800	150 500
	TOTAL	12 345	12 596	12 942	13 161	58 362	69 021	79 915	258 341
Greece	EAGGF-Guidance	-	369 200	411 470	412 394	515 568	521 879	507 445	2 737 957
	EAGGF-Guarantee	132 400	135 700	146 987	150 395	146 900	150 900	228 500	1 030 400
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	132 400	504 900	558 457	562 789	662 468	672 779	735 945	3 768 357
Spain	EAGGF-Guidance	501 324	798 658	826 669	864 084	896 217	918 468	929 373	5 734 792
	EAGGF-Guarantee	464 000	475 400	489 375	510 701	514 700	529 100	692 200	3 621 800
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	965 324	1 274 058	1 316 044	1 374 785	1 410 917	1 447 568	1 621 573	9 356 592
France	EAGGF-Guidance	101 473	130 334	136 931	147 768	134 232	140 126	148 536	939 400
	EAGGF-Guarantee	768 200	787 200	802 549	801 385	852 100	875 900	1 197 000	5 510 100
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	869 673	917 534	939 480	949 153	986 332	1 016 026	1 345 536	6 449 500
Ireland	EAGGF-Guidance	27 390	31 369	26 377	32 690	30 090	28 246	26 219	202 382
	EAGGF-Guarantee	318 400	326 300	333 600	341 000	348 700	356 500	378 400	2 430 900
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	345 790	357 669	359 977	373 690	378 790	384 746	404 619	2 633 282
Italy	EAGGF-Guidance	380 820	428 494	455 471	563 533	572 693	586 296	587 104	3 574 411
	EAGGF-Guarantee	601 400	616 300	667 745	683 248	667 100	683 400	592 600	4 624 200
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	982 220	1 044 794	1 123 216	1 246 781	1 239 793	1 269 696	1 179 704	8 198 611
Cyprus	EAGGF-Guidance	-	-	-	-	-	-	-	-
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	22 500	25 100	27 200	74 800
	TOTAL	0	0	0	0	22 500	25 100	27 200	74 800
Latvia	EAGGF-Guidance	-	-	-	-	24 042	33 026	34 780	91 848
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	22 222	22 674	23 298	23 690	-	-	-	91 884
	TRDI	-	-	-	-	98 700	110 000	119 400	328 100
	TOTAL	22 222	22 674	23 298	23 690	122 742	143 026	154 180	511 832
Lithuania	EAGGF-Guidance	-	-	-	-	31 954	41 786	49 159	122 899
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	30 340	30 956	31 808	32 344	-	-	-	125 448
	TRDI	-	-	-	-	147 300	164 100	178 100	489 500
	TOTAL	30 340	30 956	31 808	32 344	179 254	205 886	227 259	737 847
Luxembourg	EAGGF-Guidance	-	300	300	300	405	412	420	2 137
	EAGGF-Guarantee	12 100	12 400	13 459	13 788	13 500	13 800	14 500	92 600
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	12 100	12 700	13 759	14 088	13 905	14 212	14 920	94 737
Hungary	EAGGF-Guidance	-	-	-	-	73 137	104 415	135 277	312 829
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	38 705	39 492	40 579	41 263	-	-	-	160 039
	TRDI	-	-	-	-	181 200	201 900	219 200	602 300
	TOTAL	38 705	39 492	40 579	41 263	254 337	306 315	354 477	1 075 168
Malta	EAGGF-Guidance	-	-	-	-	983	1 400	1 817	4 200
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	8 100	9 000	9 800	26 900
	TOTAL	0	0	0	0	9 083	10 400	11 617	31 100
Netherlands	EAGGF-Guidance	1 628	13 701	13 190	14 300	14 709	17 748	18 777	94 053
	EAGGF-Guarantee	55 600	57 000	58 200	59 500	60 900	63 200	71 100	435 100
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	57 228	70 701	71 390	73 800	75 609	80 948	89 877	529 153
Austria	EAGGF-Guidance	5 798	17 550	17 003	18 625	19 171	20 572	21 800	120 518
	EAGGF-Guarantee	427 600	438 200	448 000	460 000	468 200	478 700	500 100	3 258 600
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	433 398	455 750	465 003	478 625	487 371	499 272	521 900	3 379 118
Poland	EAGGF-Guidance	-	-	-	-	278 636	398 156	515 897	1 192 689
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	171 570	175 057	179 874	182 908	-	-	-	709 410
	TRDI	-	-	-	-	862 400	961 000	1 043 000	2 866 400
	TOTAL	171 570	175 057	179 874	182 908	1 141 036	1 359 156	1 558 897	4 768 499
Portugal	EAGGF-Guidance	354 908	366 982	346 637	348 384	331 518	347 748	350 935	2 447 111
	EAGGF-Guarantee	202 200	207 200	211 549	169 156	221 400	226 300	252 100	1 275 600
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	557 108	574 182	558 186	517 540	552 918	574 048	603 035	3 722 711

Slovenia	EAGGF-Guidance	-	-	-	-	5 511	7 868	10 191	23 569
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	6 445	6 576	6 757	6 873	-	-	-	26 653
	TRDI	-	-	-	-	84 700	94 400	102 500	281 600
	TOTAL	6 445	6 576	6 757	6 873	90 211	102 268	112 691	331 822
Slovakia	EAGGF-Guidance	-	-	-	-	42 345	60 477	78 337	181 159
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	18 602	18 980	19 502	19 831	-	-	-	76 916
	TRDI	-	-	-	-	119 500	133 100	144 500	397 100
	TOTAL	18 602	18 980	19 502	19 831	161 845	193 577	222 837	655 175
Finland	EAGGF-Guidance	15 809	32 756	37 027	40 166	42 820	44 599	45 476	258 653
	EAGGF-Guarantee	293 100	300 400	325 447	314 000	321 000	333 400	247 800	2 230 700
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	308 909	333 156	362 474	354 166	363 820	377 999	293 276	2 489 353
Sweden	EAGGF-Guidance	15 672	22 186	22 186	23 342	23 528	24 796	25 550	157 260
	EAGGF-Guarantee	150 600	154 300	156 452	163 890	167 000	170 600	164 200	1 154 000
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	166 272	176 486	178 638	187 232	190 528	195 396	189 750	1 311 260
United Kingdom	EAGGF-Guidance	50 669	71 871	70 259	70 870	67 971	70 584	69 523	471 747
	EAGGF-Guarantee	155 700	159 500	171 599	169 233	171 000	162 400	288 800	1 243 100
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	206 369	231 371	241 858	240 103	238 971	232 984	358 323	1 714 847
Bulgaria	EAGGF-Guidance	-	-	-	-	-	-	-	-
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	53 016	54 094	55 582	56 520	68 010	75 090	75 090	437 402
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	53 016	54 094	55 582	56 520	68 010	75 090	75 090	437 402
Romania	EAGGF-Guidance	-	-	-	-	-	-	-	-
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	153 214	156 328	160 630	163 339	158 690	175 210	175 210	1 142 622
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	153 214	156 328	160 630	163 339	158 690	175 210	175 210	1 142 622
EU25	EAGGF-Guidance	1 958 696	2 819 756	2 908 147	3 110 458	3 695 807	3 973 963	4 219 519	22 686 346
	EAGGF-Guarantee	4 385 900	4 494 400	4 694 000	4 747 316	4 844 200	4 959 000	5 718 200	33 035 100
	SAPARD	322 670	329 228	338 288	343 995	-	-	-	1 334 180
	TRDI	-	-	-	-	1 733 000	1 931 000	2 096 000	5 760 000
	TOTAL	6 667 266	7 643 384	7 940 434	8 201 768	10 273 007	10 863 963	12 033 719	62 815 626
EU15	EAGGF-Guidance	1 958 696	2 819 756	2 908 147	3 110 458	3 187 296	3 252 580	3 296 773	20 533 705
	EAGGF-Guarantee	4 385 900	4 494 400	4 694 000	4 747 316	4 844 200	4 959 000	5 718 200	33 035 100
	SAPARD	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-
	TOTAL	6 344 596	7 314 156	7 602 147	7 857 774	8 031 496	8 211 580	9 014 973	53 568 805
NMS10	EAGGF-Guidance	-	-	-	-	508 512	721 382	922 747	2 152 641
	EAGGF-Guarantee	-	-	-	-	-	-	-	-
	SAPARD	322 670	329 228	338 288	343 995	-	-	-	1 334 180
	TRDI	-	-	-	-	1 733 000	1 931 000	2 096 000	5 760 000
	TOTAL	322 670	329 228	338 288	343 995	2 241 512	2 652 382	3 018 747	9 246 821
EU27	EAGGF-Guidance	1 958 696	2 819 756	2 908 147	3 110 458	3 695 807	3 973 963	4 219 519	22 686 346
	EAGGF-Guarantee	4 385 900	4 494 400	4 694 000	4 747 316	4 844 200	4 959 000	5 718 200	33 035 100
	SAPARD	528 900	539 650	554 500	563 853	226 700	250 300	250 300	2 914 203
	TRDI	-	-	-	-	1 733 000	1 931 000	2 096 000	5 760 000
	TOTAL	6 873 496	7 853 806	8 156 647	8 421 627	10 499 707	11 114 263	12 284 019	64 395 649

Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
Elaboration : DG Agriculture and Rural Development - Unit G2

Notes: - The aggregates EU25, EU15 & EU27 include "Peace II" in the EAGGF-Guidance total.
- The aggregate NMS10 refers to NMS-8 for SAPARD (excluding Cyprus & Malta where this instrument was not applicable)

Table 4.2.1.1.3.i

Rural Development Expenditure - programming period 2000-2006 - 1000 EUR										
Country	Type of Instrument	2000	2001	2002	2003	2004	2005	2006	2000-2005	Payment / Financial Plan
Belgium	EAGGF-Guidance	2 910	0	5 736	26	3 366	7 668	n.a.	19 705	34%
	EAGGF-Guarantee	25 370	31 470	47 455	46 235	48 949	56 073	n.a.	255 552	77%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	28 280	31 470	53 191	46 261	52 315	63 741	n.a.	275 257	70%
Czech Republic	EAGGF-Guidance	-	-	-	-	-	16 665	n.a.	33 168	20%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	0	0	0	78 816	9 333	n.a.	88 148	95%
	TRDI	-	-	-	-	86 048	145 961	n.a.	232 008	43%
	TOTAL	0	0	0	0	181 528	171 796	n.a.	353 324	44%
Denmark	EAGGF-Guidance	0	1 190	0	1 043	1 717	2 792	n.a.	6 741	39%
	EAGGF-Guarantee	34 166	35 375	49 750	46 431	44 307	46 182	n.a.	256 212	78%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	34 166	36 565	49 750	47 474	46 024	48 973	n.a.	262 954	76%
Germany	EAGGF-Guidance	152 303	307 327	425 015	482 501	631 073	514 499	n.a.	2 512 719	68%
	EAGGF-Guarantee	681 644	708 072	730 742	799 145	799 864	803 801	n.a.	4 523 267	83%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	833 947	1 015 399	1 155 757	1 281 645	1 430 937	1 318 300	n.a.	7 035 986	77%
Estonia	EAGGF-Guidance	-	-	-	-	5 680	20 960	n.a.	26 639	47%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	3 046	6 554	17 056	19 865	1 969	n.a.	48 491	95%
	TRDI	-	-	-	-	15 050	49 280	n.a.	64 330	43%
	TOTAL	0	3 046	6 554	17 056	40 595	72 209	n.a.	139 461	54%
Greece	EAGGF-Guidance	0	273 919	86 304	136 282	251 760	301 761	n.a.	1 050 025	38%
	EAGGF-Guarantee	146 779	75 505	160 337	136 444	125 604	157 253	n.a.	801 922	78%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	146 779	349 424	246 641	272 726	377 364	459 013	n.a.	1 851 947	49%
Spain	EAGGF-Guidance	0	603 927	645 680	808 442	746 302	868 808	n.a.	3 673 159	64%
	EAGGF-Guarantee	395 427	540 165	449 966	496 927	512 105	533 923	n.a.	2 928 512	81%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	395 427	1 144 092	1 095 645	1 305 369	1 258 407	1 402 731	n.a.	6 601 671	71%
France	EAGGF-Guidance	33 214	35 184	39 781	101 860	116 280	139 695	n.a.	466 015	50%
	EAGGF-Guarantee	474 079	609 475	678 466	832 300	839 211	879 533	n.a.	4 313 064	78%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	507 293	644 658	718 247	934 160	955 491	1 019 229	n.a.	4 779 079	74%
Ireland	EAGGF-Guidance	11 858	3 353	11 351	6 305	31 972	28 958	n.a.	93 797	46%
	EAGGF-Guarantee	344 424	326 554	333 034	340 978	350 087	357 474	n.a.	2 052 551	84%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	356 282	329 907	344 384	347 284	382 059	386 433	n.a.	2 146 348	82%
Italy	EAGGF-Guidance	194 424	23 538	46 508	338 096	432 186	477 299	n.a.	1 512 051	42%
	EAGGF-Guarantee	757 349	659 987	652 598	655 684	635 260	679 770	n.a.	4 040 648	87%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	951 774	683 525	699 105	993 780	1 067 445	1 157 069	n.a.	5 552 699	68%
Cyprus	EAGGF-Guidance	-	-	-	-	-	-	-	-	-
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	7 480	9 252	n.a.	16 732	22%
	TOTAL	0	0	0	0	7 480	9 252	n.a.	16 732	22%
Latvia	EAGGF-Guidance	-	-	-	-	10 678	32 351	n.a.	43 030	47%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	5 444	2 798	21 048	38 112	19 563	n.a.	86 965	95%
	TRDI	-	-	-	-	32 810	90 896	n.a.	123 706	38%
	TOTAL	0	5 444	2 798	21 048	81 600	142 810	n.a.	253 700	50%
Lithuania	EAGGF-Guidance	-	-	-	-	12 290	7 547	n.a.	19 836	16%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	7 433	3 200	24 922	52 155	31 466	n.a.	119 176	95%
	TRDI	-	-	-	-	48 950	138 165	n.a.	187 115	38%
	TOTAL	0	7 433	3 200	24 922	113 395	177 178	n.a.	326 128	44%
Luxembourg	EAGGF-Guidance	0	0	147	100	234	140	n.a.	621	29%
	EAGGF-Guarantee	6 677	9 578	12 808	16 825	16 237	16 036	n.a.	78 160	84%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	6 677	9 578	12 955	16 924	16 470	16 176	n.a.	78 781	83%
Hungary	EAGGF-Guidance	-	-	-	-	31 283	42 842	n.a.	74 125	24%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	0	9 483	0	26 190	108 585	n.a.	144 257	90%
	TRDI	-	-	-	-	60 230	136 381	n.a.	196 611	33%
	TOTAL	0	0	9 483	0	117 703	287 807	n.a.	414 993	39%
Malta	EAGGF-Guidance	-	-	-	-	420	252	n.a.	672	16%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	2 690	8 078	n.a.	10 768	40%
	TOTAL	0	0	0	0	3 110	8 330	n.a.	11 440	37%
Netherlands	EAGGF-Guidance	700	5 803	81	4 198	18 838	11 011	n.a.	40 631	43%
	EAGGF-Guarantee	59 574	54 826	50 594	69 363	67 714	63 513	n.a.	365 585	84%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	60 274	60 629	50 675	73 561	86 552	74 523	n.a.	406 216	77%
Austria	EAGGF-Guidance	2 894	7 097	8 967	11 018	11 640	20 785	n.a.	62 400	52%
	EAGGF-Guarantee	459 034	453 184	440 414	458 134	468 652	479 110	n.a.	2 758 528	85%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	461 929	460 280	449 381	469 152	480 292	499 895	n.a.	2 820 928	83%
Poland	EAGGF-Guidance	-	-	-	-	119 269	137 048	n.a.	256 317	21%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	0	42 035	99 712	193 116	339 077	n.a.	673 939	95%
	TRDI	-	-	-	-	286 640	662 101	n.a.	948 741	33%
	TOTAL	0	0	42 035	99 712	599 025	1 138 226	n.a.	1 878 997	39%
Portugal	EAGGF-Guidance	148 215	66 447	240 669	286 183	362 185	251 938	n.a.	1 355 637	55%
	EAGGF-Guarantee	132 100	197 363	167 655	153 113	193 275	178 943	n.a.	1 022 448	80%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	280 314	263 810	408 324	439 296	555 460	430 881	n.a.	2 378 085	64%

Slovenia	EAGGF-Guidance	-	-	-	-	2 357	1 615	n.a.	3 972	17%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	1 579	94	5 549	11 738	6 358	n.a.	25 318	95%
	TRDI	-	-	-	-	49 312	69 392	n.a.	118 704	42%
	TOTAL	0	1 579	94	5 549	63 407	77 365	n.a.	147 994	45%
Slovakia	EAGGF-Guidance	-	-	-	-	18 116	31 152	n.a.	49 268	27%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	0	4 557	4 819	22 525	41 169	n.a.	73 070	95%
	TRDI	-	-	-	-	39 710	105 071	n.a.	144 781	36%
	TOTAL	0	0	4 557	4 819	80 350	177 392	n.a.	267 119	41%
Finland	EAGGF-Guidance	13 779	7 800	16 341	23 174	36 780	28 601	n.a.	126 474	49%
	EAGGF-Guarantee	332 468	326 689	320 149	336 971	329 659	336 891	n.a.	1 982 828	89%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	346 247	334 489	336 490	360 144	366 439	365 492	n.a.	2 109 302	85%
Sweden	EAGGF-Guidance	7 823	8 681	11 631	18 622	20 301	20 181	n.a.	87 240	55%
	EAGGF-Guarantee	175 562	150 784	163 100	165 830	163 793	170 656	n.a.	989 725	86%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	183 385	159 465	174 731	184 452	184 094	190 837	n.a.	1 076 965	82%
United Kingdom	EAGGF-Guidance	19 447	11 444	11 410	36 607	65 795	120 768	n.a.	265 471	56%
	EAGGF-Guarantee	151 780	184 208	161 809	151 662	154 152	155 594	n.a.	959 205	77%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	171 228	195 652	173 219	188 269	219 947	276 362	n.a.	1 224 677	71%
Bulgaria	EAGGF-Guidance	-	-	-	-	-	-	-	-	-
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	12 989	4 926	40 711	32 415	67 186	n.a.	158 227	36%
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	0	12 989	4 926	40 711	32 415	67 186	n.a.	158 227	36%
Romania	EAGGF-Guidance	-	-	-	-	-	-	-	-	-
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	0	37 537	0	160 706	187 200	n.a.	385 444	34%
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	0	0	37 537	0	160 706	187 200	n.a.	385 444	34%
EU25	EAGGF-Guidance	587 568	1 358 848	1 549 619	2 254 456	2 961 999	3 096 721	n.a.	11 809 211	52%
	EAGGF-Guarantee	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	n.a.	27 328 209	83%
	SAPARD	0	17 503	68 721	173 105	442 516	557 519	n.a.	1 259 364	94%
	TRDI	-	-	-	-	628 920	1 414 577	n.a.	2 043 497	35%
	TOTAL	4 764 002	5 739 585	6 037 217	7 133 604	8 782 305	9 983 568	n.a.	42 440 280	68%
EU15	EAGGF-Guidance	587 568	1 358 848	1 549 619	2 254 456	2 745 242	2 806 452	n.a.	11 302 184	55%
	EAGGF-Guarantee	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	n.a.	27 328 209	83%
	SAPARD	-	-	-	-	-	-	-	-	-
	TRDI	-	-	-	-	-	-	-	-	-
	TOTAL	4 764 002	5 722 082	5 968 496	6 960 499	7 494 111	7 721 203	n.a.	38 630 392	72%
NMS10	EAGGF-Guidance	-	-	-	-	216 758	290 269	n.a.	507 027	24%
	EAGGF-Guarantee	-	-	-	-	-	-	-	-	-
	SAPARD	0	17 503	68 721	173 105	442 516	557 519	n.a.	1 259 364	94%
	TRDI	-	-	-	-	628 920	1 414 577	n.a.	2 043 497	35%
	TOTAL	0	17 503	68 721	173 105	1 288 194	2 262 365	n.a.	3 809 888	41%
EU27	EAGGF-Guidance	587 568	1 358 848	1 549 619	2 254 456	2 961 999	3 096 721	n.a.	11 809 211	52%
	EAGGF-Guarantee	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	n.a.	27 328 209	83%
	SAPARD	0	30 492	111 184	213 817	635 637	811 905	n.a.	1 803 035	62%
	TRDI	-	-	-	-	628 920	1 414 577	n.a.	2 043 497	35%
	TOTAL	4 764 002	5 752 574	6 079 680	7 174 315	8 975 426	10 237 954	n.a.	42 983 951	67%

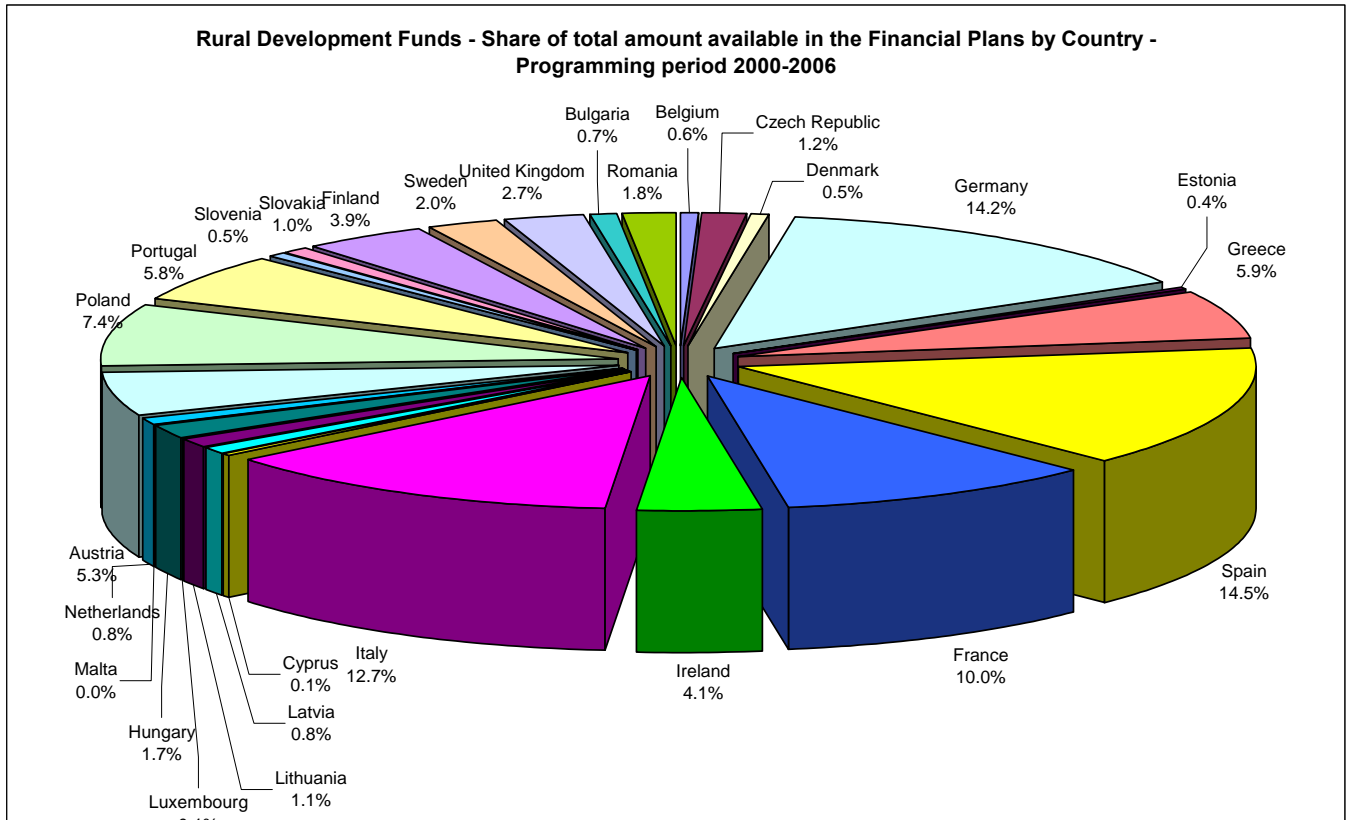
Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
Elaboration : DG Agriculture and Rural Development - Unit G2

Notes: - The aggregates EU25, EU15 & EU27 include "Peace II" in the EAGGF-Guidance total.

- The aggregate NMS10 refers to NMS-8 for SAPARD (excluding Cyprus & Malta where this instrument was not applicable)

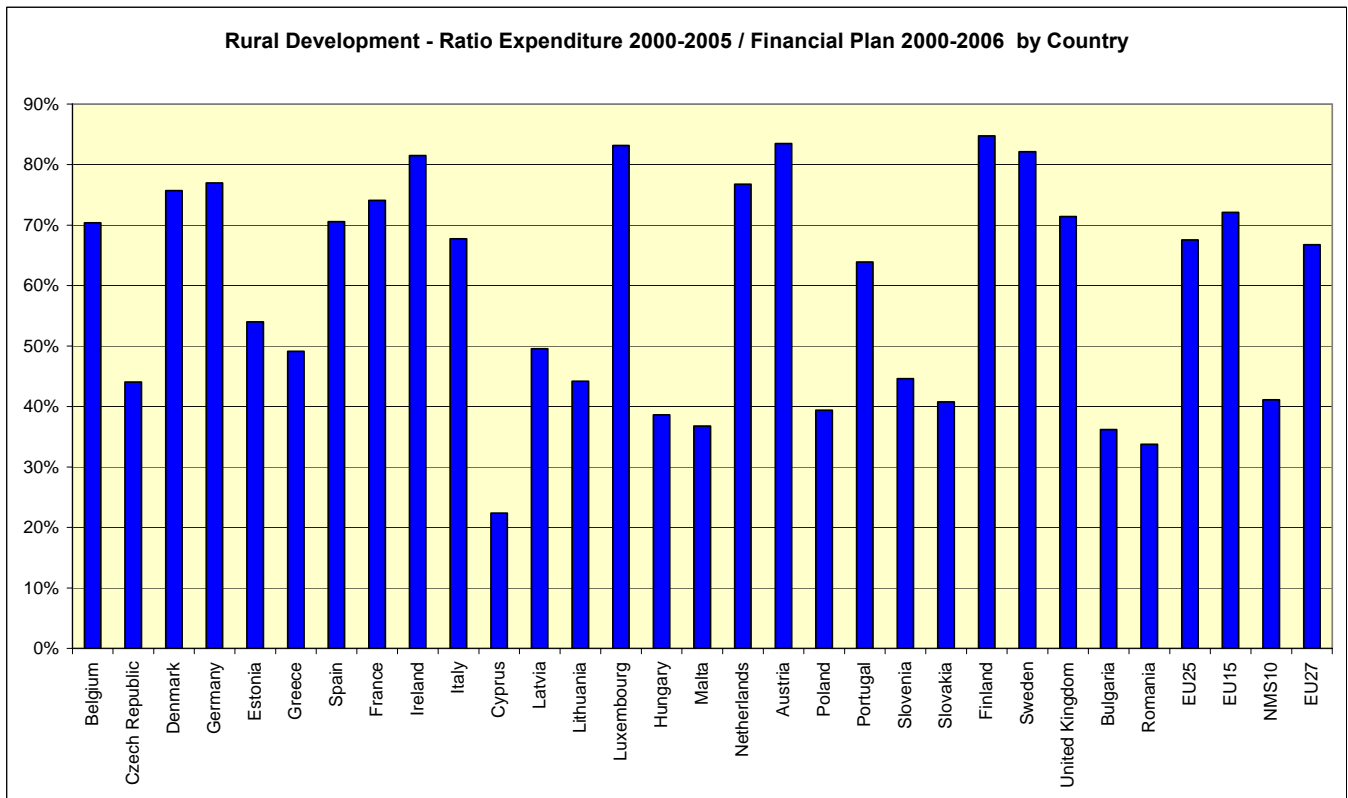
- For EAGGF Guidance, TRDI & SAPARD, the expenditure consists in the declared expenditure for the period concerned, which has been reimbursed by the EU ("interim payment"); plus the advance.

Graph 4.2.1.1.2



Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
 Elaboration : DG Agriculture and Rural Development - Unit G2

Graph 4.2.1.1.3.i



Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
 Elaboration : DG Agriculture and Rural Development - Unit G2

Note: The aggregates EU25, EU15 & EU27 include "Peace II" in the EAGGF-Guidance total.

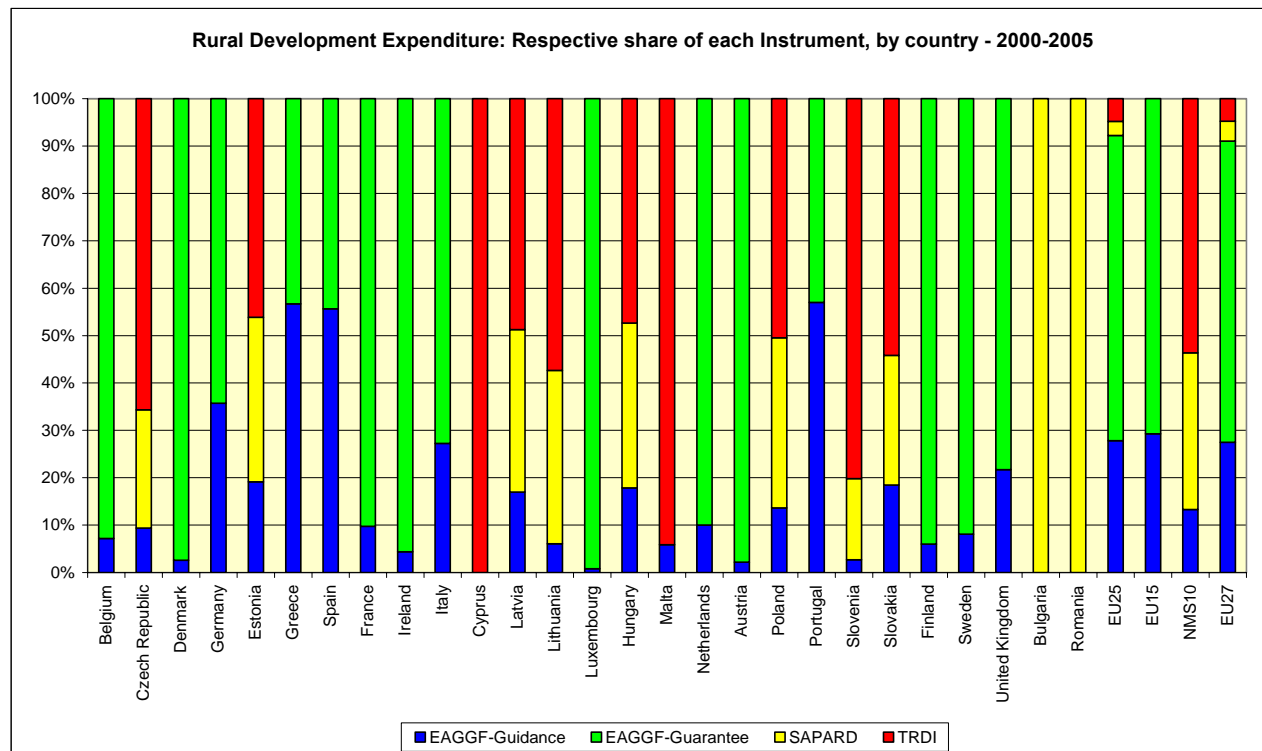
Table 4.2.1.1.3.ii

Rural Development Expenditure 2000-2005, by Type of Instrument, 1000 EUR.					
Country	EAGGF-Guidance	EAGGF-Guarantee	SAPARD	TRDI	Total
Belgium	19 705	255 552	-	-	275 257
Czech Republic	33 168	-	88 148	232 008	353 324
Denmark	6 741	256 212	-	-	262 954
Germany	2 512 719	4 523 267	-	-	7 035 986
Estonia	26 639	-	48 491	64 330	139 461
Greece	1 050 025	801 922	-	-	1 851 947
Spain	3 673 159	2 928 512	-	-	6 601 671
France	466 015	4 313 064	-	-	4 779 079
Ireland	93 797	2 052 551	-	-	2 146 348
Italy	1 512 051	4 040 648	-	-	5 552 699
Cyprus	-	-	-	16 732	16 732
Latvia	43 030	-	86 965	123 706	253 700
Lithuania	19 836	-	119 176	187 115	326 128
Luxembourg	621	78 160	-	-	78 781
Hungary	74 125	-	144 257	196 611	414 993
Malta	672	-	-	10 768	11 440
Netherlands	40 631	365 585	-	-	406 216
Austria	62 400	2 758 528	-	-	2 820 928
Poland	256 317	-	673 939	948 741	1 878 997
Portugal	1 355 637	1 022 448	-	-	2 378 085
Slovenia	3 972	-	25 318	118 704	147 994
Slovakia	49 268	-	73 070	144 781	267 119
Finland	126 474	1 982 828	-	-	2 109 302
Sweden	87 240	989 725	-	-	1 076 965
United Kingdom	265 471	959 205	-	-	1 224 677
Bulgaria	-	-	158 227	-	158 227
Romania	-	-	385 444	-	385 444
EU25	11 809 211	27 328 209	1 259 364	2 043 497	42 440 280
EU15	11 302 184	27 328 209	-	-	38 630 392
NMS10	507 027	-	1 259 364	2 043 497	3 809 888
EU27	11 809 211	27 328 209	1 803 035	2 043 497	42 983 951

Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
Elaboration : DG Agriculture and Rural Development - Unit G2

Notes: - The aggregates EU25, EU15 & EU27 include "Peace II" in the EAGGF-Guidance total.
- The aggregate NMS10 refers to NMS-8 for SAPARD (excluding Cyprus & Malta where this instrument was not applicable)
- For EAGGF Guidance, TRDI & SAPARD, the expenditure consists in the declared expenditure for the period concerned, which has been reimbursed by the EU ("interim payment"); plus the advance.

Graph 4.2.1.1.3.ii



Sources: DG Agriculture and Rural Development - Units F2 (Situation at 30/04/2006) & I4
Elaboration : DG Agriculture and Rural Development - Unit G2

Note: The aggregates EU25, EU15 & EU27 include "Peace II" in the EAGGF-Guidance total.

Section 4.2.1.2 – EAGGF GUIDANCE

Table 4.2.1.2.1

EAGGF Guidance Financial Plan by Member State, EU15, programming period 2000-2006 (1000 EUR)								
Member State	2000	2001	2002	2003	2004	2005	2006	2000-2006
Belgium	4 087	8 069	7 611	9 465	9 723	9 885	9 569	58 408
Denmark	-	2 600	2 500	2 800	2 843	3 098	3 459	17 300
Germany	490 507	516 897	525 565	553 064	517 049	518 122	552 587	3 673 792
Greece	-	369 200	411 470	412 394	515 568	521 879	507 445	2 737 957
Spain	501 324	798 658	826 669	864 084	896 217	918 468	929 373	5 734 792
France	101 473	130 334	136 931	147 768	134 232	140 126	148 536	939 400
Ireland	27 390	31 369	26 377	32 690	30 090	28 246	26 219	202 382
Italy	380 820	428 494	455 471	563 533	572 693	586 296	587 104	3 574 411
Luxembourg	-	300	300	300	405	412	420	2 137
Netherlands	1 628	13 701	13 190	14 300	14 709	17 748	18 777	94 053
Austria	5 798	17 550	17 003	18 625	19 171	20 572	21 800	120 518
Portugal	354 908	366 982	346 637	348 384	331 518	347 748	350 935	2 447 111
Finland	15 809	32 756	37 027	40 166	42 820	44 599	45 476	258 653
Sweden	15 672	22 186	22 186	23 342	23 528	24 796	25 550	157 260
United Kingdom	50 669	71 871	70 259	70 870	67 971	70 584	69 523	471 747
EU-15	1 958 696	2 819 756	2 908 147	3 110 458	3 187 296	3 252 580	3 296 773	20 533 705
Peace II (IE + UK)	8 610	8 790	8 950	8 674	8 759	-	-	43 782

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (Situation at 30/04/2006)

Note: EU-15 total also includes Peace II (IE +UK).

Table 4.2.1.2.2

EAGGF Guidance Expenditure by Member State, EU15, programming period 2000-2006 (1000 EUR)								
Member State	2000	2001	2002	2003	2004	2005	2006	2000-2005
Belgium	2 910	0	5 736	26	3 366	7 668	n.a.	19 705
Denmark	0	1 190	0	1 043	1 717	2 792	n.a.	6 741
Germany	152 303	307 327	425 015	482 501	631 073	514 499	n.a.	2 512 719
Greece	0	273 919	86 304	136 282	251 760	301 761	n.a.	1 050 025
Spain	0	603 927	645 680	808 442	746 302	868 808	n.a.	3 673 159
France	33 214	35 184	39 781	101 860	116 280	139 695	n.a.	466 015
Ireland	11 858	3 353	11 351	6 305	31 972	28 958	n.a.	93 797
Italy	194 424	23 538	46 508	338 096	432 186	477 299	n.a.	1 512 051
Luxembourg	0	0	147	100	234	140	n.a.	621
Netherlands	700	5 803	81	4 198	18 838	11 011	n.a.	40 631
Austria	2 894	7 097	8 967	11 018	11 640	20 785	n.a.	62 400
Portugal	148 215	66 447	240 669	286 183	362 185	251 938	n.a.	1 355 637
Finland	13 779	7 800	16 341	23 174	36 780	28 601	n.a.	126 474
Sweden	7 823	8 681	11 631	18 622	20 301	20 181	n.a.	87 240
United Kingdom	19 447	11 444	11 410	36 607	65 795	120 768	n.a.	265 471
EU-15	587 568	1 358 848	1 549 619	2 254 456	2 745 242	2 806 452	n.a.	11 302 184
Peace II (IE + UK)	0	3 138	0	0	14 813	11 547	n.a.	29 498

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (Situation at 30/04/2006).

Note: EU-15 total also includes Peace II (IE +UK).

Table 4.2.1.2.3

EAGGF Guidance Financial Plan and Expenditure by Member State and Objective, EU 15, programming period 2000-2006 (1000 EUR)									
Member State	EAGGF Guidance total			of which					
				Objective 1			Leader+		
	Financial Plan 2000-2006	Expenditure 2000-2005	Payment/ Financial Plan	Financial Plan 2000-2006	Expenditure 2000-2005	Payment/ Financial Plan	Financial Plan 2000-2006	Expenditure 2000-2005	Payment/ Financial Plan
Belgium	58 408	19 705	34%	44 081	15 866	36%	14 327	3 840	27%
Denmark	17 300	6 741	39%	-	-	-	17 300	6 741	39%
Germany	3 673 792	2 512 719	68%	3 417 720	2 415 250	71%	256 072	97 469	38%
Greece	2 737 957	1 050 025	38%	2 551 827	980 888	38%	186 130	69 137	37%
Spain	5 734 792	3 673 159	64%	5 232 727	3 490 184	67%	502 065	182 975	36%
France	939 400	466 015	50%	670 263	367 899	55%	269 137	98 115	36%
Ireland	202 382	93 797	46%	153 636	70 928	46%	48 746	22 869	47%
Italy	3 574 411	1 512 051	42%	3 292 309	1 435 213	44%	282 102	76 837	27%
Luxembourg	2 137	621	29%	-	-	-	2 137	621	29%
Netherlands	94 053	40 631	43%	10 398	4 768	46%	83 655	35 863	43%
Austria	120 518	62 400	52%	43 684	31 365	72%	76 833	31 035	40%
Portugal	2 447 111	1 355 637	55%	2 282 657	1 266 477	55%	164 454	89 160	54%
Finland	258 653	126 474	49%	202 275	100 590	50%	56 378	25 885	46%
Sweden	157 259	87 240	55%	116 044	66 644	57%	41 215	20 596	50%
United Kingdom	471 747	265 471	56%	357 057	211 872	59%	114 690	53 599	47%
EU-15	20 533 702	11 302 184	55%	18 374 678	10 457 944	57%	2 115 241	814 742	39%
Peace II (IE + UK)	43 782	29 498	67%	-	-	-	-	-	-

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (Situation at 30/04/2006)

Note: EU-15 total also includes Peace II (IE +UK).

Table 4.2.1.2.4

EAGGF Guidance Financial Plan and Expenditure by Member State and Objective, NMS10, 2004-2006 (1000 EUR)									
Member State	EAGGF Guidance total			of which					
				Objective 1			Leader+		
	Financial Plan 2004-2006	Expenditure 2004-2005	Payment/ Financial Plan	Financial Plan 2004-2006	Expenditure 2004-2005	Payment/ Financial Plan	Financial Plan 2004-2006	Expenditure 2004-2005	Payment/ Financial Plan
Czech Republic	166 650	33 168	19.9%	166 650	33 168	19.9%	n.a.	n.a.	-
Estonia	56 798	26 639	46.9%	56 798	26 639	46.9%	n.a.	n.a.	-
Cyprus	-	-	-	-	-	-	n.a.	n.a.	-
Latvia	91 848	43 030	46.8%	91 848	43 030	46.8%	n.a.	n.a.	-
Lithuania	122 899	19 836	16.1%	122 899	19 836	16.1%	n.a.	n.a.	-
Hungary	312 829	74 125	23.7%	312 829	74 125	23.7%	n.a.	n.a.	-
Malta	4 200	672	16.0%	4 200	672	16.0%	n.a.	n.a.	-
Poland	1 192 689	256 317	21.5%	1 192 689	256 317	21.5%	n.a.	n.a.	-
Slovenia	23 569	3 972	16.9%	23 569	3 972	16.9%	n.a.	n.a.	-
Slovakia	181 158	49 268	27.2%	181 158	49 268	27.2%	n.a.	n.a.	-
NMS-10	2 152 641	507 027	23.6%	2 152 641	507 027	23.6%	n.a.	n.a.	-

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (Situation at 30/04/2006)

Table 4.2.1.2.5

EAGGF-Guidance and TRDI Financial Plan by Member State, 2004-2006 (1000 EUR)								
Member State	EAGGF-Guidance				TRDI			
	2004	2005	2006	2004-2006	2004	2005	2006	2004-2006
Czech Republic	38 842	55 634	72 174	166 650	163 300	182 000	197 500	542 800
Estonia	13 062	18 621	25 115	56 798	45 300	50 400	54 800	150 500
Cyprus	-	-	-	-	22 500	25 100	27 200	74 800
Latvia	24 042	33 026	34 780	91 848	98 700	110 000	119 400	328 100
Lithuania	31 954	41 786	49 159	122 899	147 300	164 100	178 100	489 500
Hungary	73 137	104 415	135 277	312 829	181 200	201 900	219 200	602 300
Malta	983	1 400	1 817	4 200	8 100	9 000	9 800	26 900
Poland	278 636	398 156	515 897	1 192 689	862 400	961 000	1 043 000	2 866 400
Slovenia	5 511	7 868	10 191	23 569	84 700	94 400	102 500	281 600
Slovakia	42 345	60 477	78 337	181 159	119 500	133 100	144 500	397 100
NMS-10	508 512	721 382	922 747	2 152 641	1 733 000	1 931 000	2 096 000	5 760 000

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (Situation at 30/04/2006)

Note: The EAGGF-Guidance for New Member States finances the measures integrated in the Objective 1 programming. Cyprus does not have any region meeting the Objective 1 criteria.

Table 4.2.1.2.6

EAGGF-Guidance and TRDI Expenditure by Member State, 2004-2006 (1000 EUR)										
Member State	EAGGF-Guidance					TRDI				
	2004	2005	2006	2004-2005	Payment/ Financial Plan	2004	2005	2006	2004-2005	Payment/ Financial Plan
Czech Republic	16 665	16 503	n.a.	33 168	20%	86 048	145 961	n.a.	232 008	43%
Estonia	5 680	20 960	n.a.	26 639	47%	15 050	49 280	n.a.	64 330	43%
Cyprus	-	-	-	-	-	7 480	9 252	n.a.	16 732	22%
Latvia	10 678	32 351	n.a.	43 030	47%	32 810	90 896	n.a.	123 706	38%
Lithuania	12 290	7 547	n.a.	19 836	16%	48 950	138 165	n.a.	187 115	38%
Hungary	31 283	42 842	n.a.	74 125	24%	60 230	136 381	n.a.	196 611	33%
Malta	420	252	n.a.	672	16%	2 690	8 078	n.a.	10 768	40%
Poland	119 269	137 048	n.a.	256 317	21%	286 640	662 101	n.a.	948 741	33%
Slovenia	2 357	1 615	n.a.	3 972	17%	49 312	69 392	n.a.	118 704	42%
Slovakia	18 116	31 152	n.a.	49 268	27%	39 710	105 071	n.a.	144 781	36%
NMS-10	216 758	290 269	n.a.	507 027	24%	628 920	1 414 577	n.a.	2 043 497	35%

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (Situation at 30/04/2006)

Section 4.2.1.3 – EAGGF GUARANTEE

Table 4.2.1.3.1

EAGGF Guarantee Financial Plan by Member State, programming period 2000-2006 (1000 EUR)									
Member State	2000	2001	2002	2003	2004	2005	2000-2005	2006	2000-2006
Belgium	50 500	51 800	53 660	57 379	56 000	55 200	324 540	75 900	332 800
Denmark	46 500	47 600	47 160	49 800	50 900	53 000	294 960	74 400	330 100
Germany	707 600	725 100	768 218	803 840	784 800	806 600	4 596 158	940 600	5 465 100
Greece	132 400	135 700	146 987	150 395	146 900	150 900	863 282	228 500	1 030 400
Spain	464 000	475 400	489 375	510 701	514 700	529 100	2 983 276	692 200	3 621 800
France	768 200	787 200	802 549	801 385	852 100	875 900	4 887 334	1 197 000	5 510 100
Ireland	318 400	326 300	333 600	341 000	348 700	356 500	2 024 500	378 400	2 430 900
Italy	601 400	616 300	667 745	683 248	667 100	683 400	3 919 193	592 600	4 624 200
Luxembourg	12 100	12 400	13 459	13 788	13 500	13 800	79 047	14 500	92 600
Netherlands	55 600	57 000	58 200	59 500	60 900	63 200	354 400	71 100	435 100
Austria	427 600	438 200	448 000	460 000	468 200	478 700	2 720 700	500 100	3 258 600
Portugal	202 200	207 200	211 549	169 156	221 400	226 300	1 237 805	252 100	1 275 600
Finland	293 100	300 400	325 447	314 000	321 000	333 400	1 887 347	247 800	2 230 700
Sweden	150 600	154 300	156 452	163 890	167 000	170 600	962 843	164 200	1 154 000
United Kingdom	155 700	159 500	171 599	169 233	171 000	162 400	989 432	288 800	1 243 100
EU-15	4 385 900	4 494 400	4 694 000	4 747 316	4 844 200	4 959 000	28 124 816	5 718 200	33 035 100

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Note: the 2000-2006 envelope has been reevaluated in 2006 (Commission Decision of 12 april 2006 - 2006/289/EC)

Table 4.2.1.3.2

EAGGF Guarantee Expenditure by Member State, programming period 2000-2006 (EUR)									
Member State	2000	2001	2002	2003	2004	2005	2000-2005	2006	Payment/ Financial Plan
Belgium	25 370	31 470	47 455	46 235	48 949	56 073	255 552	n.a.	77%
Denmark	34 166	35 375	49 750	46 431	44 307	46 182	256 212	n.a.	78%
Germany	681 644	708 072	730 742	799 145	799 864	803 801	4 523 267	n.a.	83%
Greece	146 779	75 505	160 337	136 444	125 604	157 253	801 922	n.a.	78%
Spain	395 427	540 165	449 966	496 927	512 105	533 923	2 928 512	n.a.	81%
France	474 079	609 475	678 466	832 300	839 211	879 533	4 313 064	n.a.	78%
Ireland	344 424	326 554	333 034	340 978	350 087	357 474	2 052 551	n.a.	84%
Italy	757 349	659 987	652 598	655 684	635 260	679 770	4 040 648	n.a.	87%
Luxembourg	6 677	9 578	12 808	16 825	16 237	16 036	78 160	n.a.	84%
Netherlands	59 574	54 826	50 594	69 363	67 714	63 513	365 585	n.a.	84%
Austria	459 034	453 184	440 414	458 134	468 652	479 110	2 758 528	n.a.	85%
Portugal	132 100	197 363	167 655	153 113	193 275	178 943	1 022 448	n.a.	80%
Finland	332 468	326 689	320 149	336 971	329 659	336 891	1 982 828	n.a.	89%
Sweden	175 562	150 784	163 100	165 830	163 793	170 656	989 725	n.a.	86%
United Kingdom	151 780	184 208	161 809	151 662	154 152	155 594	959 205	n.a.	77%
EU-15	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	27 328 209	n.a.	83%

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.1.3.3

EAGGF Guarantee - Rural Development Expenditure by Member State & by Measure, 2000-2005 (1000 EUR)								
Measures	Belgium	Denmark	Germany	Greece	Spain	France	Ireland	Italy
Investment in agricultural holdings	36 505	2 261	161 897	-	102 687	186 094	-	331 254
Setting-up of young farmers	18 722	9 902	7 488	-	40 073	248 102	-	211 746
Training	8 026	1 176	2 640	-	4 575	10 534	-	14 096
Investment-Setting-up-Training	63 252	13 339	172 026	-	147 335	444 730	-	557 096
Early retirement (Obj.1/outside Obj.1)	-	-	4 568	11 591	142 972	39 804	48 948	5 318
Early retirement (old regime, R.2079/92)	20 141	5 110	-	404 876	110 883	72 113	214 124	11 842
Early retirement total	20 141	5 110	4 568	416 467	253 854	111 917	263 072	17 160
Less-favoured areas	1 282	2 869	755 638	221 271	375 339	1 362 673	609 835	284 381
Agri-env. measures (new regime - Obj.1/outside Obj.1)	56 696	66 788	1 577 590	24 995	372 543	729 125	549 449	763 474
Agri-env. measures (old regime - R.2078/92)	15 611	44 154	676 768	41 156	368 340	486 268	318 525	1 462 972
Agri-environmental measures total	72 307	110 942	2 254 358	66 151	740 883	1 215 393	867 974	2 226 447
Improving processing and marketing of agric. products	21 812	6 942	121 198	-	248 317	168 717	-	194 212
Afforestation of agricultural land (Obj.1/outside Obj.1)	587	8 540	27 909	2 787	106 440	5 830	274 038	67 775
Other forestry measures (Obj.1/outside Obj.1)	3 604	18 377	173 791	-	102 018	265 665	-	80 179
Afforestation (old regime - R.2080/92)	937	10 413	21 068	48 662	498 491	16 309	32 409	356 062
Forestry measures total	5 128	37 330	222 769	51 450	706 950	287 804	306 447	504 016
Principal measures bounded to agricultural sector	1 003	1 397	456 977	-	321 862	219 082	-	173 499
Other measures	12 626	13 568	553 586	-	112	258 046	-	61 885
Encouragement of adaption/development of rural areas	13 629	14 965	1 010 563	-	434 050	477 128	-	235 385
Old regime before 1992	-	-	1 454	351	-	9	5	6 700
Evaluation	417	135	4 189	133	173	1 808	-	2 756
Transition measures (R.2603/99)	57 598	65 653	-	46 121	30 491	258 484	-	12 972
Amounts recovered, penalties, interests and etc	-13	-1 074	-23 496	-25	-8 881	-15 598	-16	-476
Others	58 001	64 714	-17 853	46 581	21 783	244 703	5 223	21 952
TOTAL	255 552	256 212	4 523 267	801 922	2 928 512	4 313 064	2 052 551	4 040 648

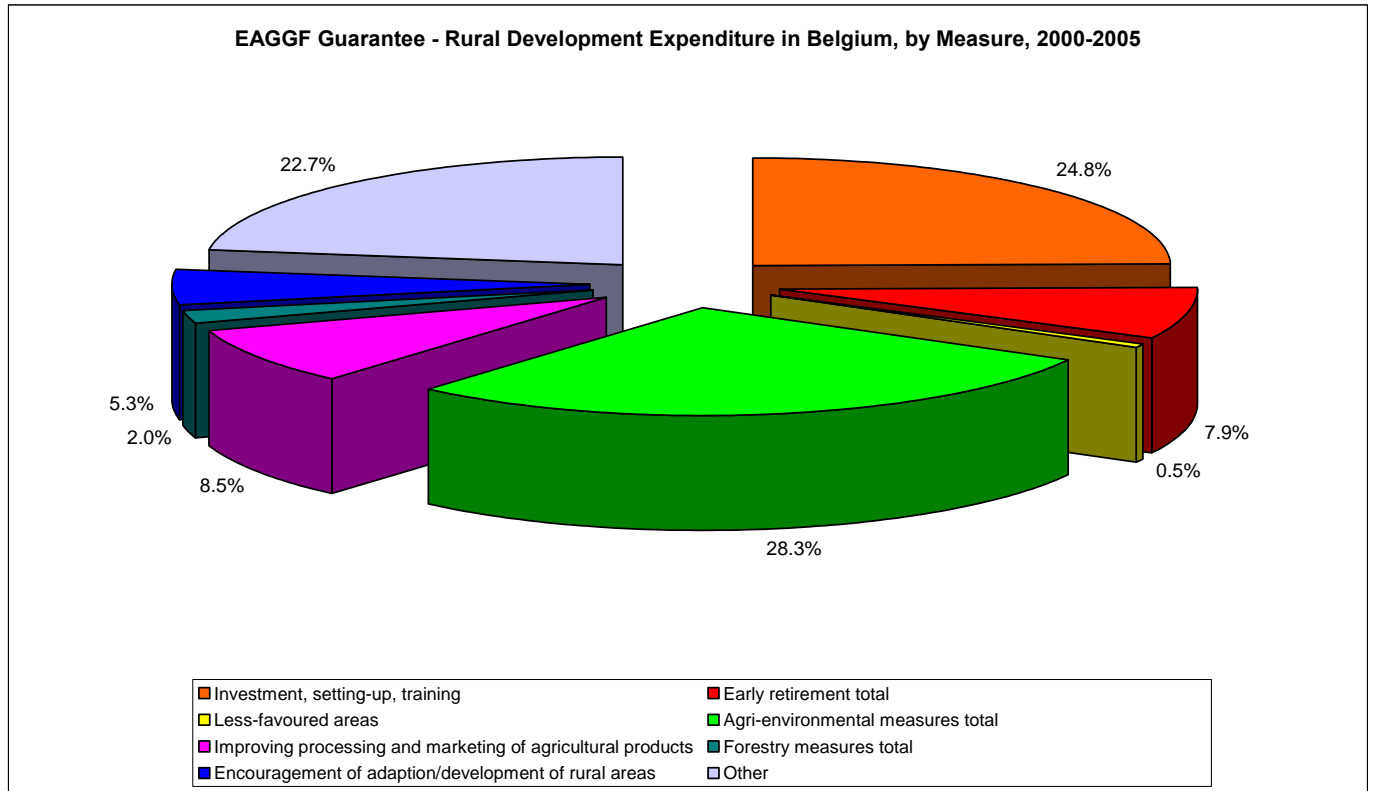
Source: European Commission, DG for Agriculture and Rural development, Unit F.3

Table 4.2.1.3.3 (continued)

EAGGF Guarantee - Rural Development Expenditure by Member State & by Measure, 2000-2005 (1000 EUR)								
Measures	Luxembourg	Netherlands	Austria	Portugal	Finland	Sweden	United Kingdom	EU-15
Investment in agricultural holdings	20 021	3 065	113 075	-	11 997	16 832	6 245	991 935
Setting-up of young farmers	1 389	0	38 360	-	114	4 268	0	580 165
Training	106	4 394	18 986	-	5 402	27 414	7 329	104 678
Investment-Setting-up-Training	21 516	7 460	170 421	-	17 513	48 514	13 574	1 676 778
Early retirement (Obj.1/outside Obj.1)	-	-	-	5 707	-	-	-	258 907
Early retirement (old regime, R.2079/92)	-	-	-	35 205	119 195	-	-	993 490
Early retirement total	-	-	-	40 913	119 195	-	-	1 252 398
Less-favoured areas	19 890	1 585	560 006	314 502	801 498	80 880	293 934	5 685 585
Agri-env. measures (new regime - Obj.1/outside Obj.1)	21 883	30 762	1 506 103	268 701	959 416	531 501	19 948	7 478 977
Agri-env. measures (old regime - R.2078/92)	12 315	34 653	343 690	199 712	9 751	316 684	396 287	4 726 886
Agri-environmental measures total	34 198	65 415	1 849 793	468 414	969 167	848 185	416 235	12 205 862
Improving processing and marketing of agric. products	1 351	157	36 290	-	-	5 628	20 550	826 023
Afforestation of agricultural land (Obj.1/outside Obj.1)	10	1 734	2 058	23 514	-	10	72 328	593 562
Other forestry measures (Obj.1/outside Obj.1)	500	243	45 088	-	10 413	28	11 756	711 662
Afforestation (old regime - R.2080/92)	-	5 762	5 300	187 469	21 577	51	77 767	1 282 280
Forestry measures total	511	7 739	52 446	210 983	31 990	89	161 852	2 587 504
Principal measures bounded to agricultural sector	78	171 694	75 435	-	18 016	4 231	29 414	1 472 689
Other measures	368	106 491	13 390	-	25 579	5 886	24 826	1 188 438
Encouragement of adaption/development of rural areas	446	278 184	88 825	-	43 595	10 118	54 240	2 661 127
Old regime before 1992	51	-	-	4 066	-	-	2 571	20 441
Evaluation	-	199	-	108	-	2 719	7	12 643
Transition measures (R.2603/99)	378	5 674	969	-	44	-	-	478 385
Amounts recovered, penalties, interests and etc	-181	-829	-221	-16 538	-174	-6 406	-3 757	-77 689
Others	247	5 044	748	-12 364	-130	-3 687	-1 180	433 781
TOTAL	78 160	365 585	2 758 528	1 022 448	1 982 828	989 725	959 205	27 328 208

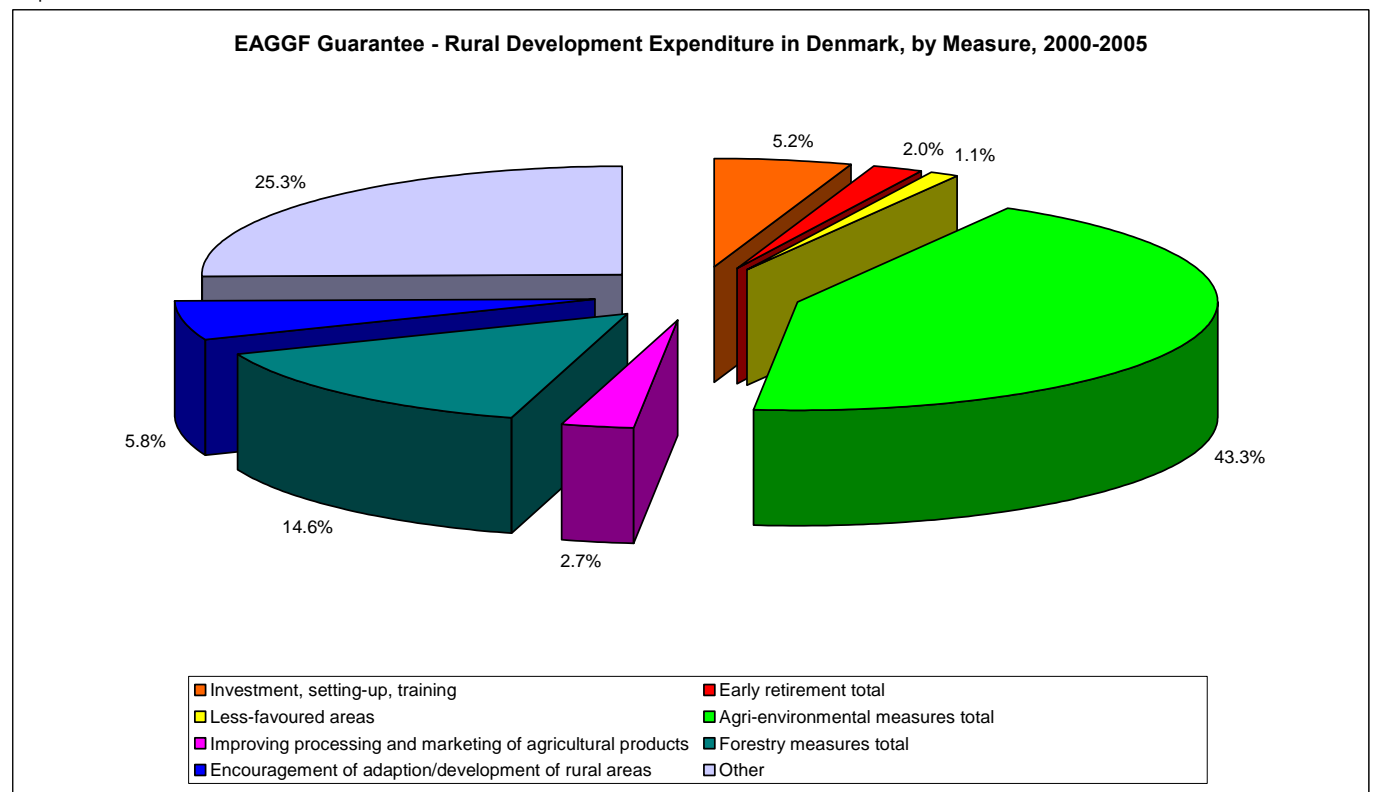
Source: European Commission, DG for Agriculture and Rural development, Unit F.3

Graph 4.2.1.3.3.a



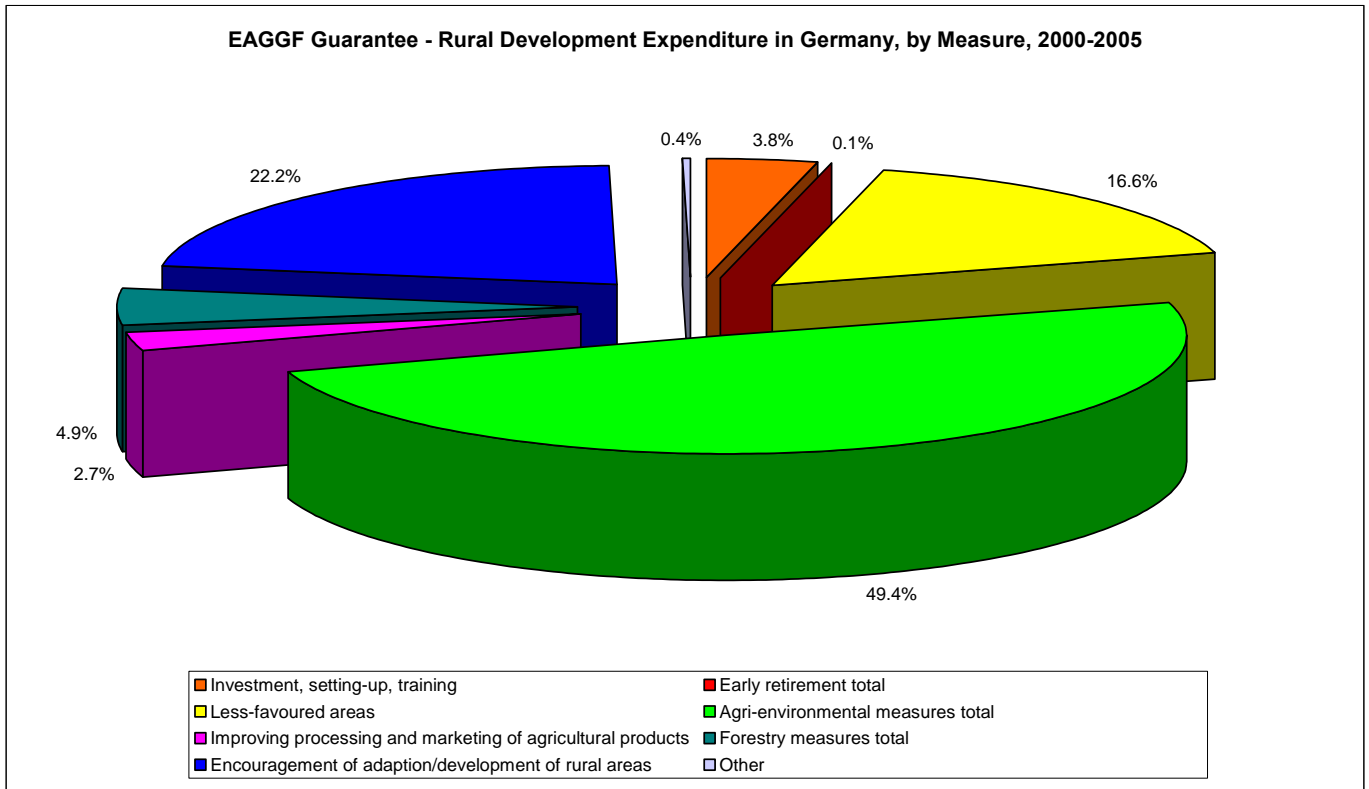
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.b



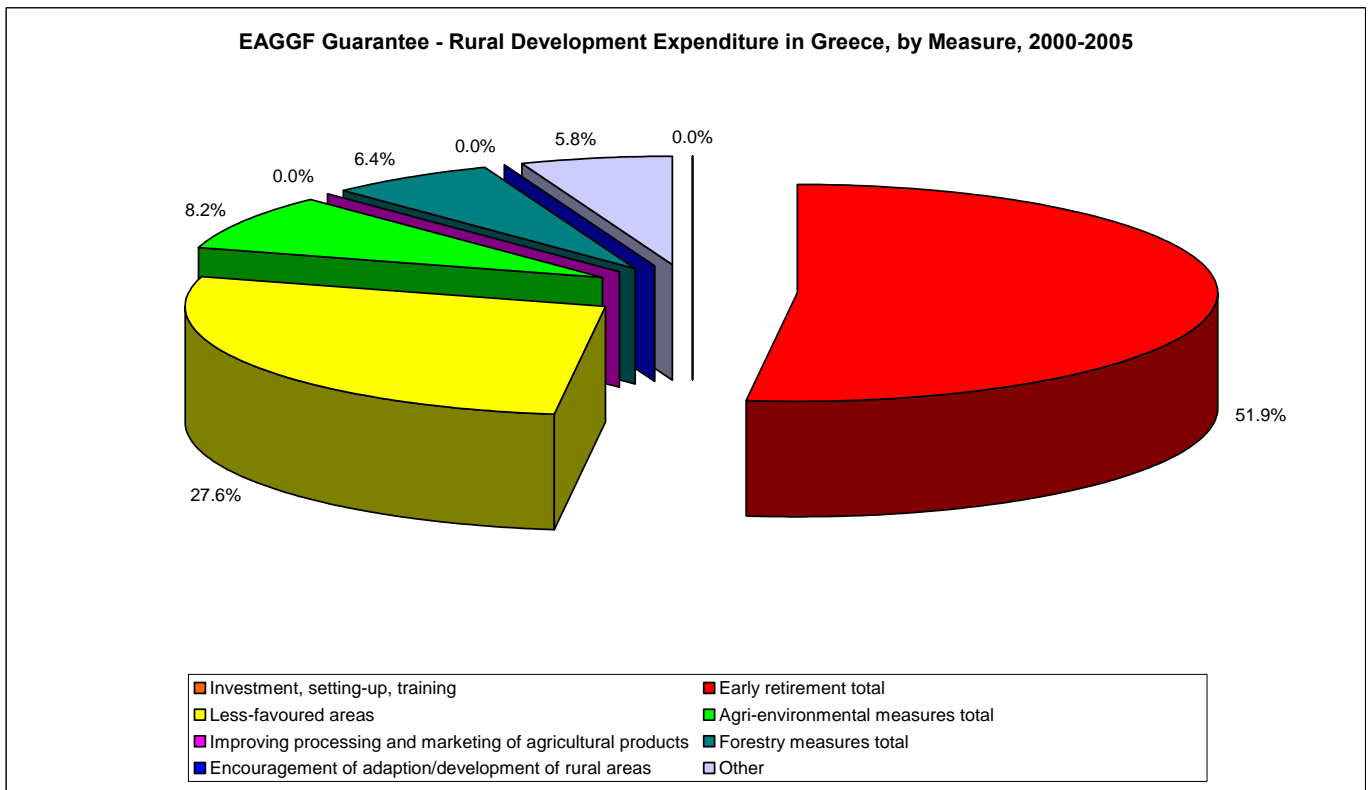
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.c



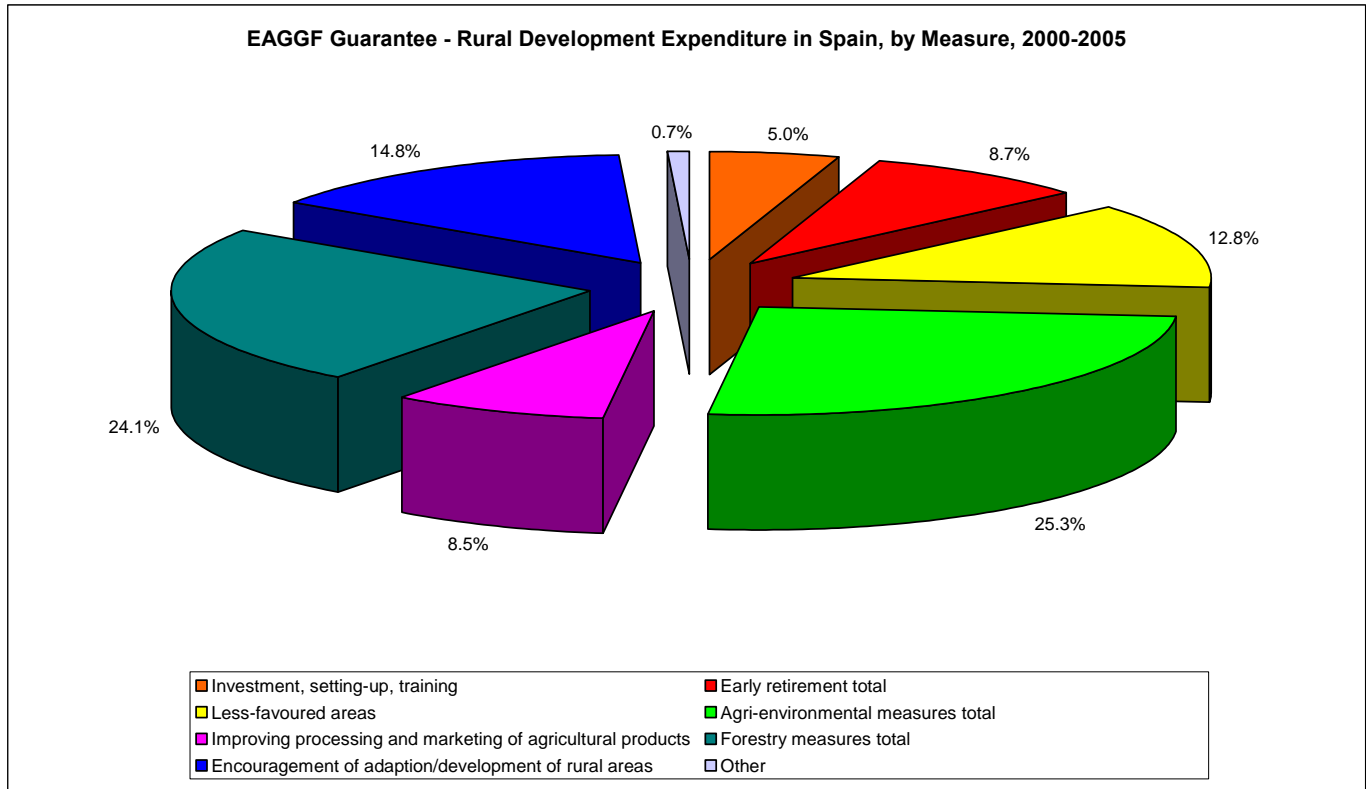
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.d



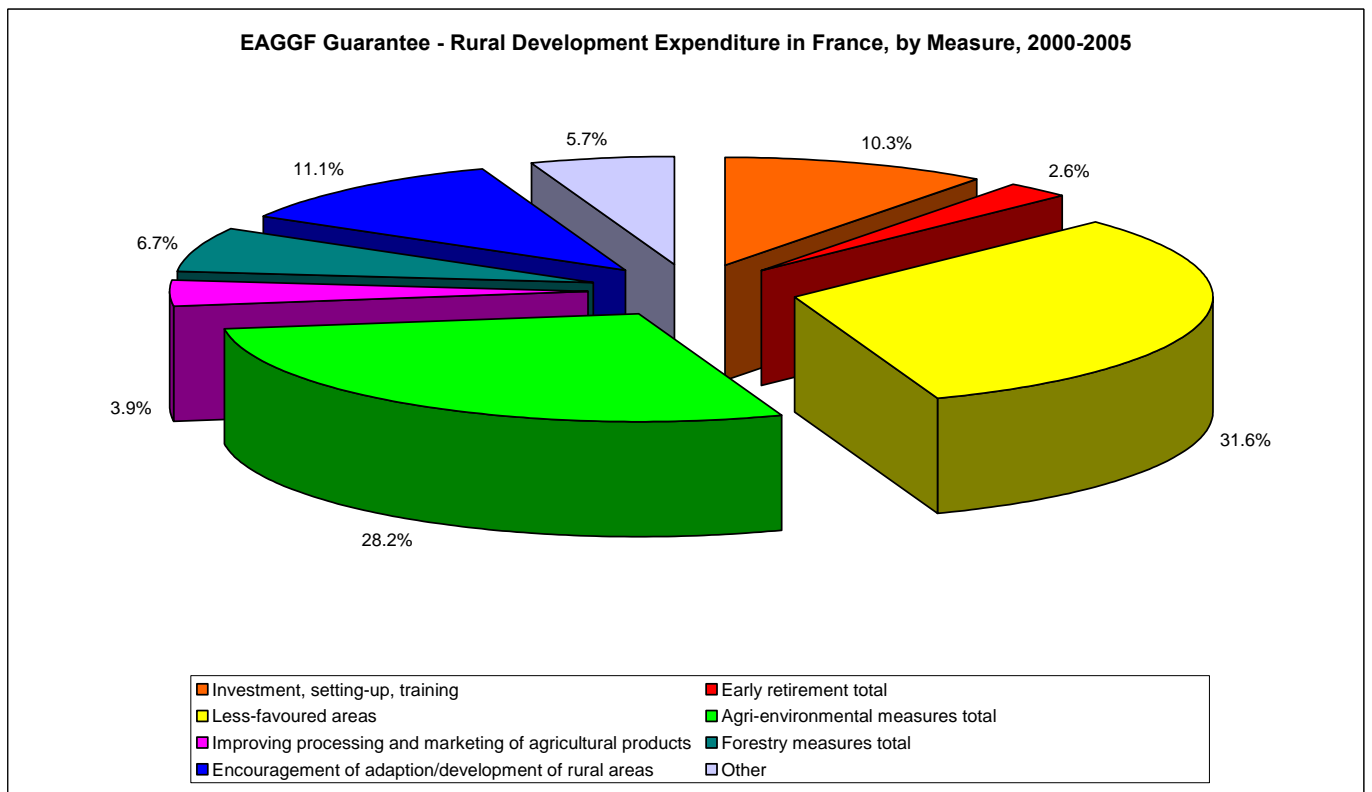
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.e



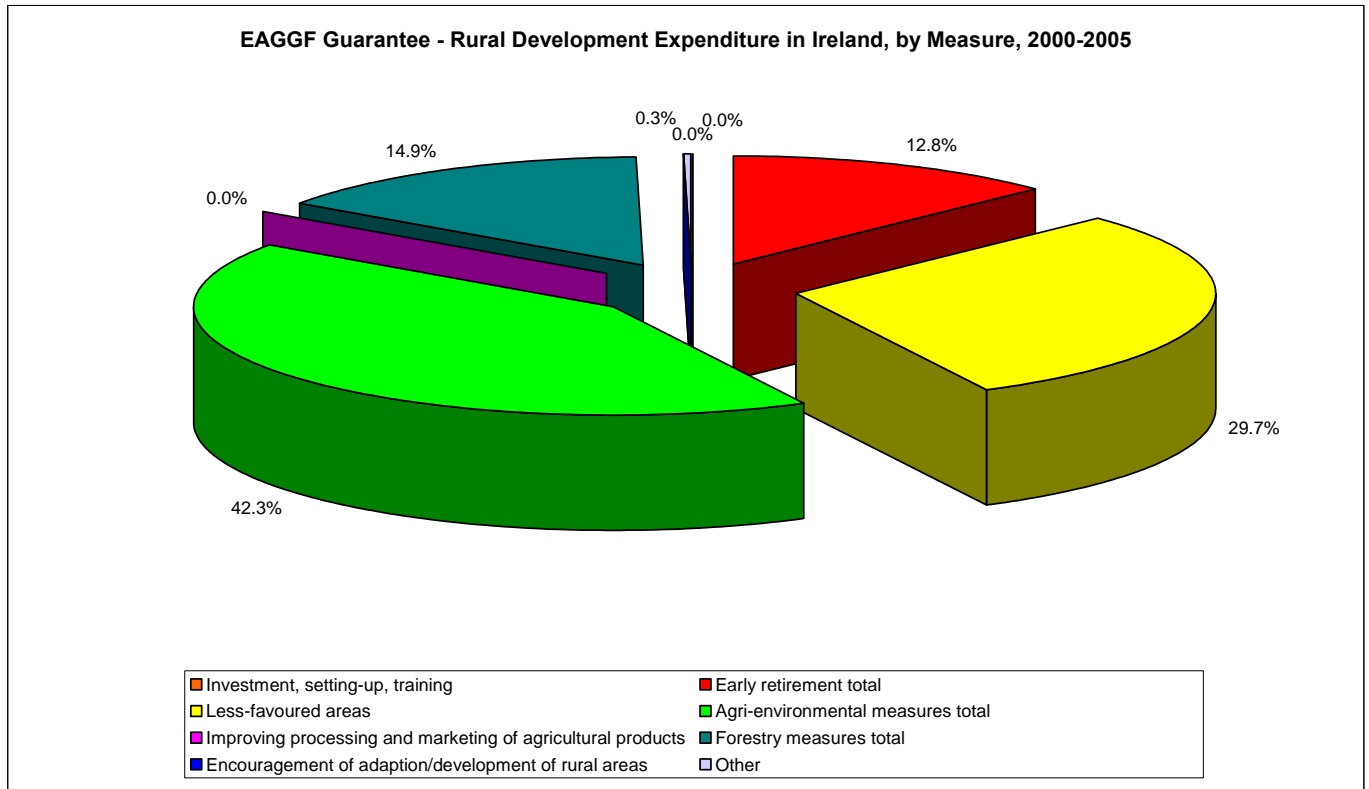
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.f



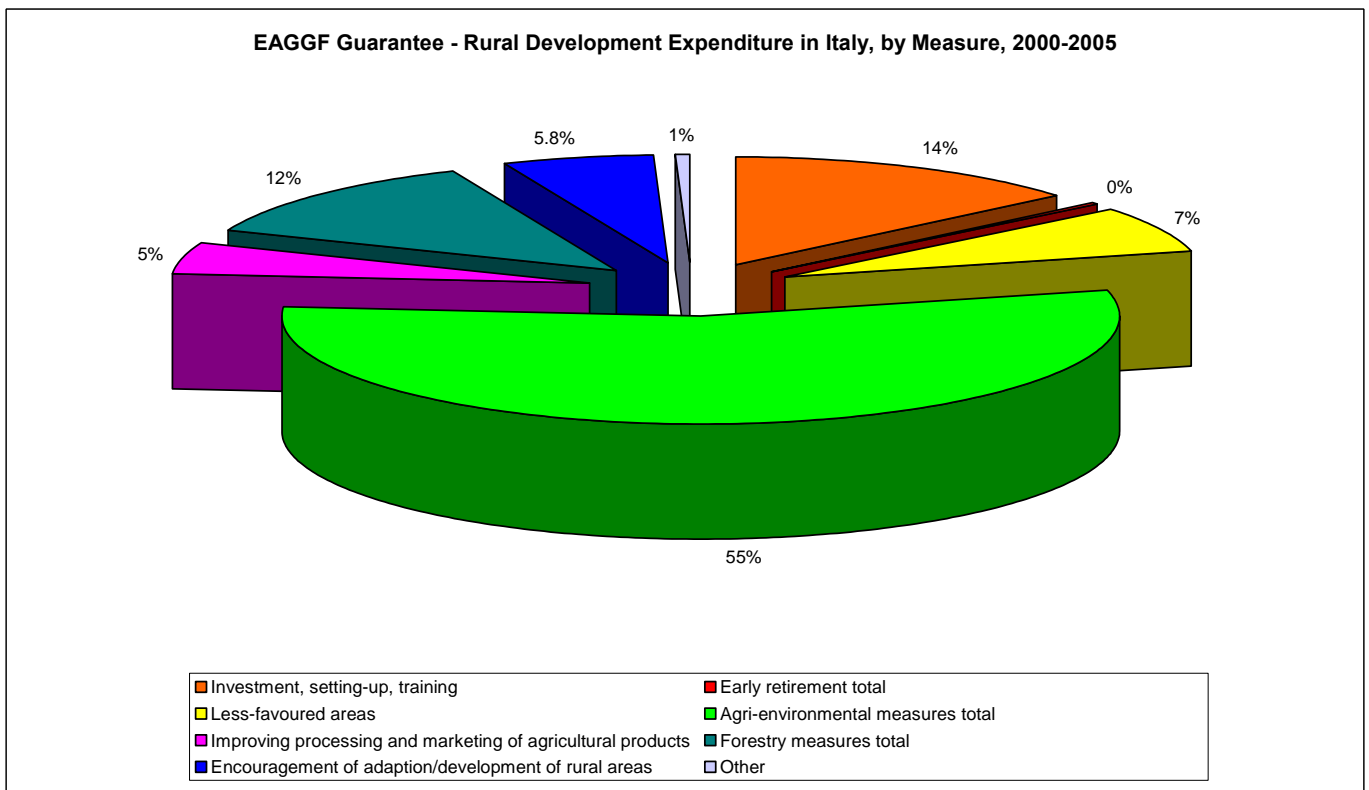
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.g



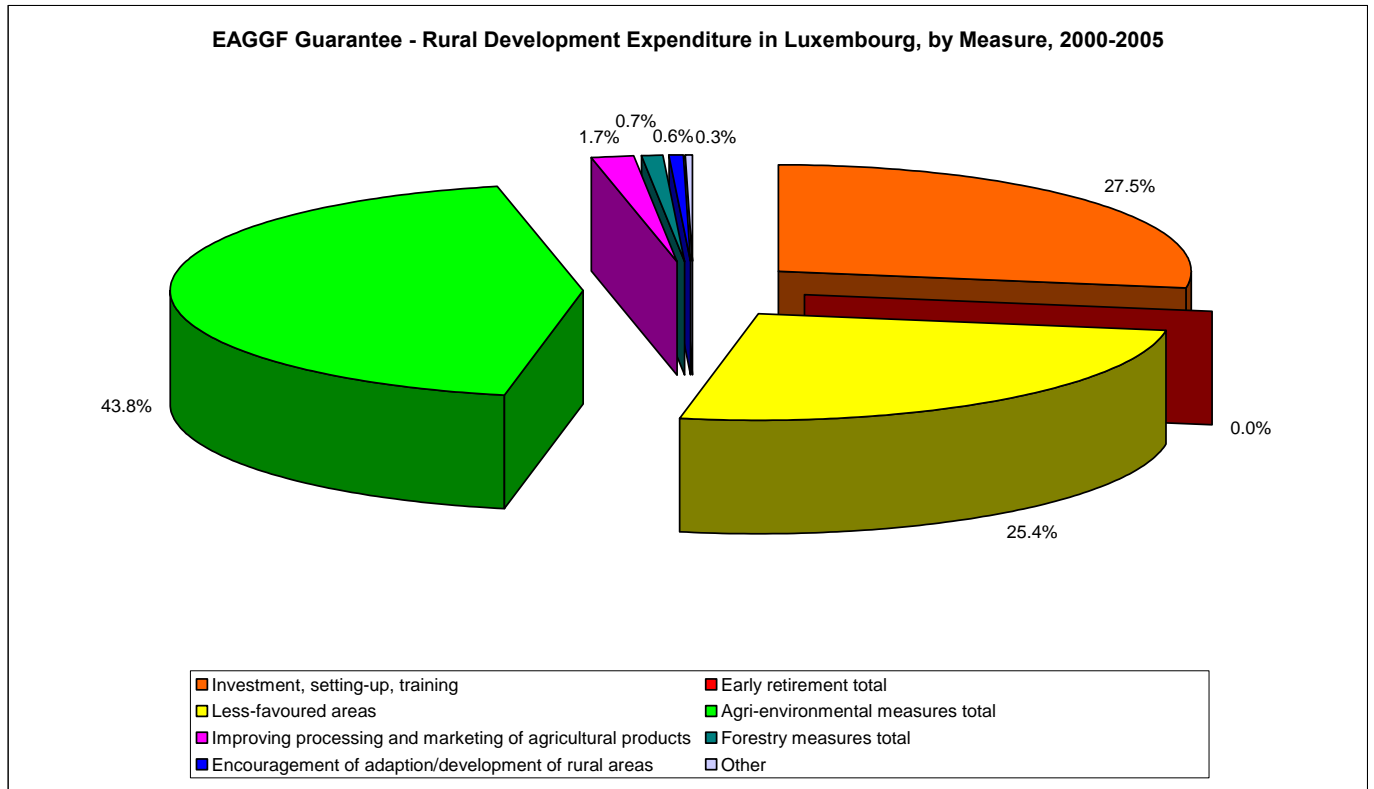
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.h



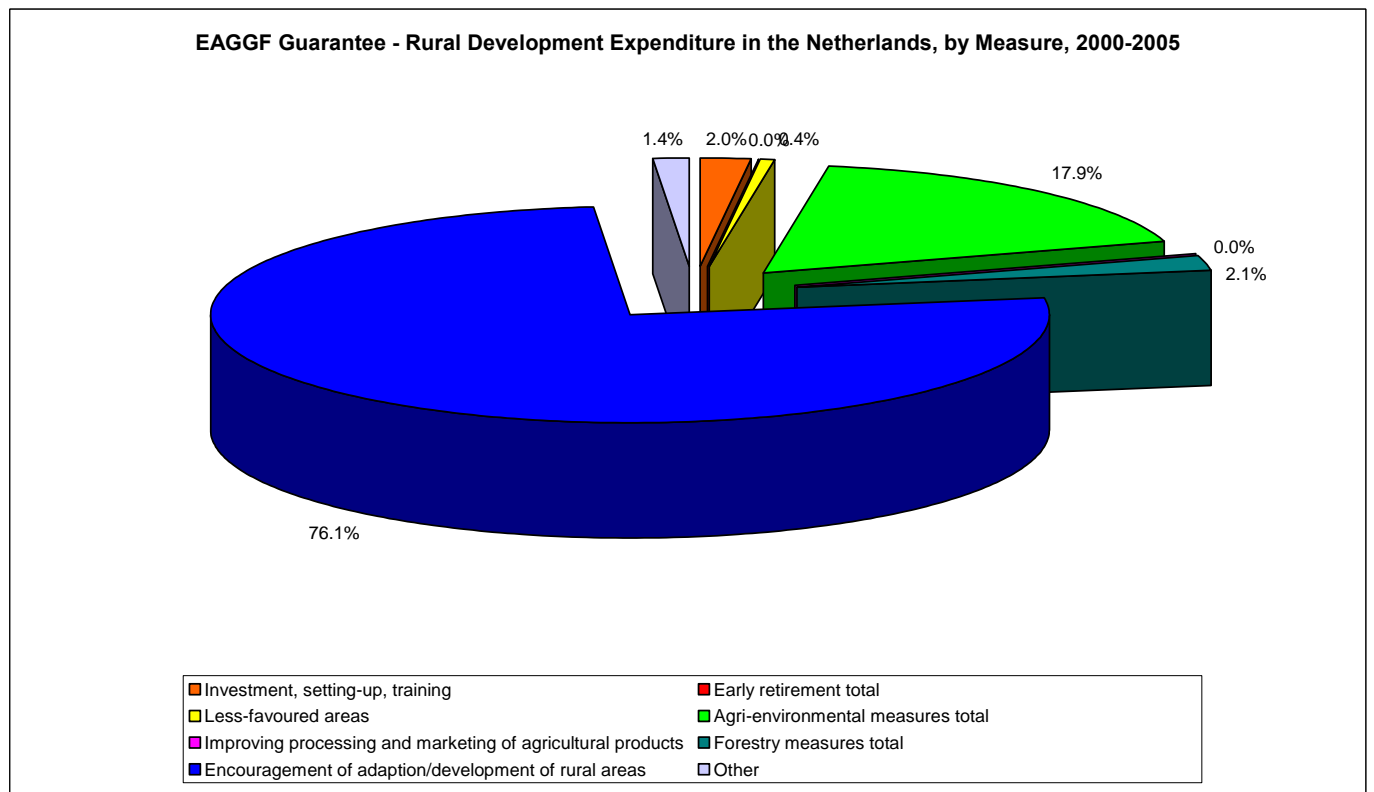
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.i



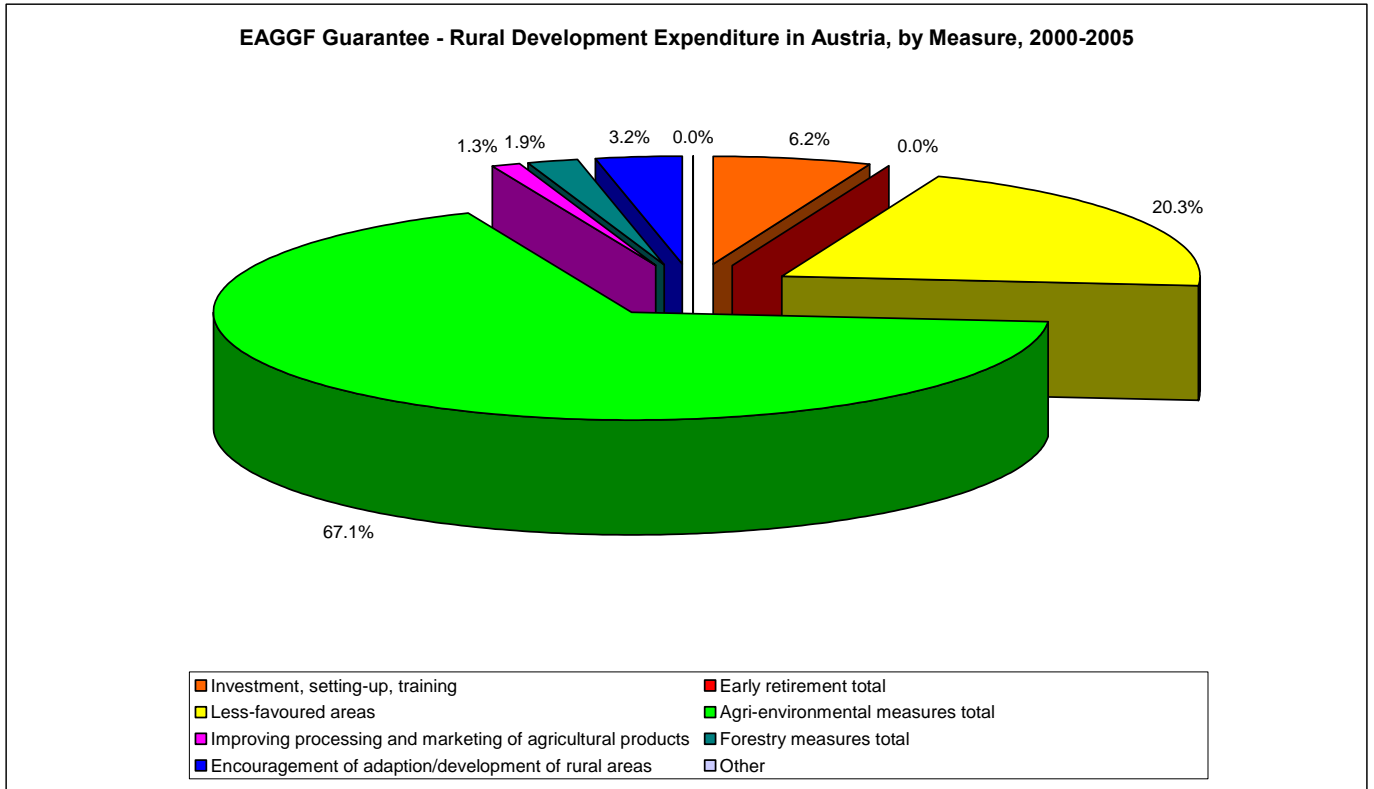
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.j



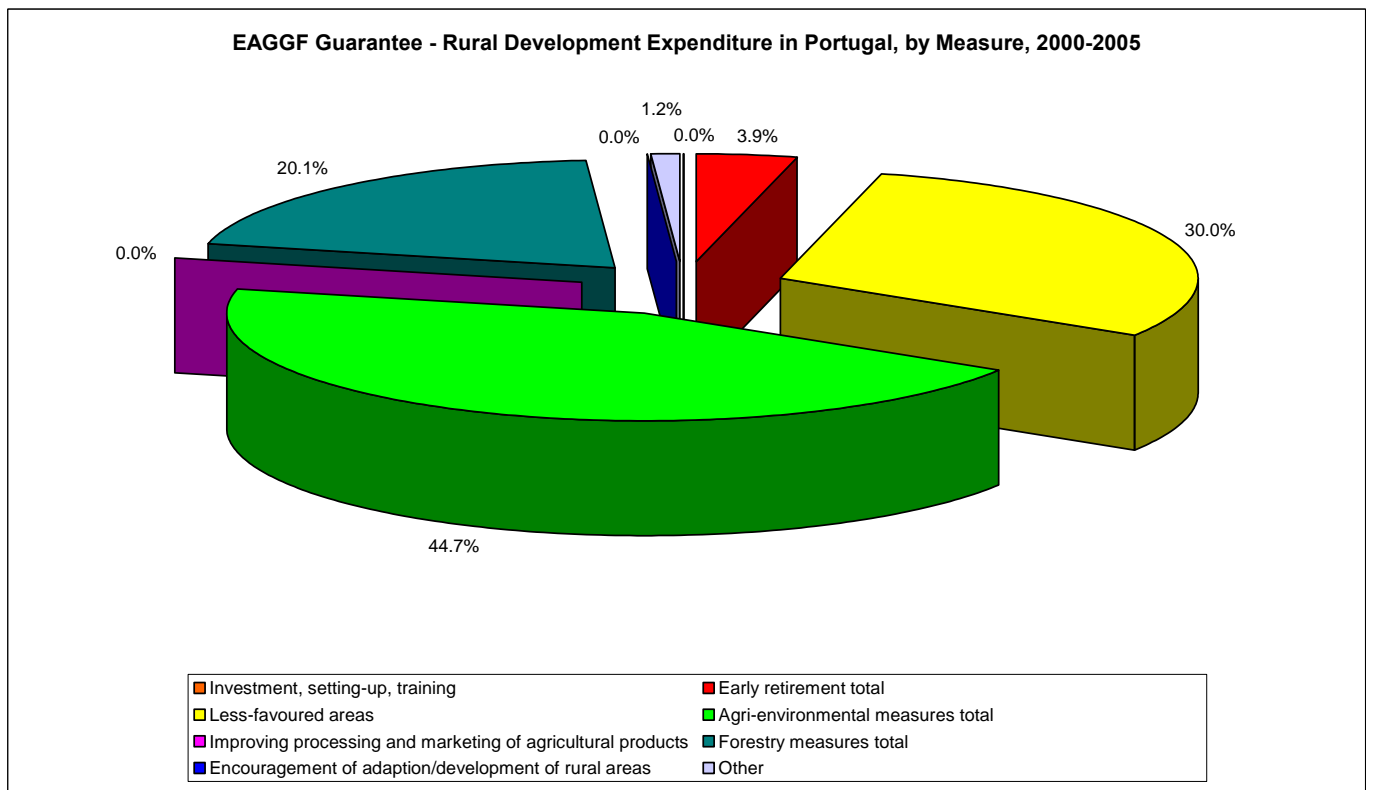
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.k



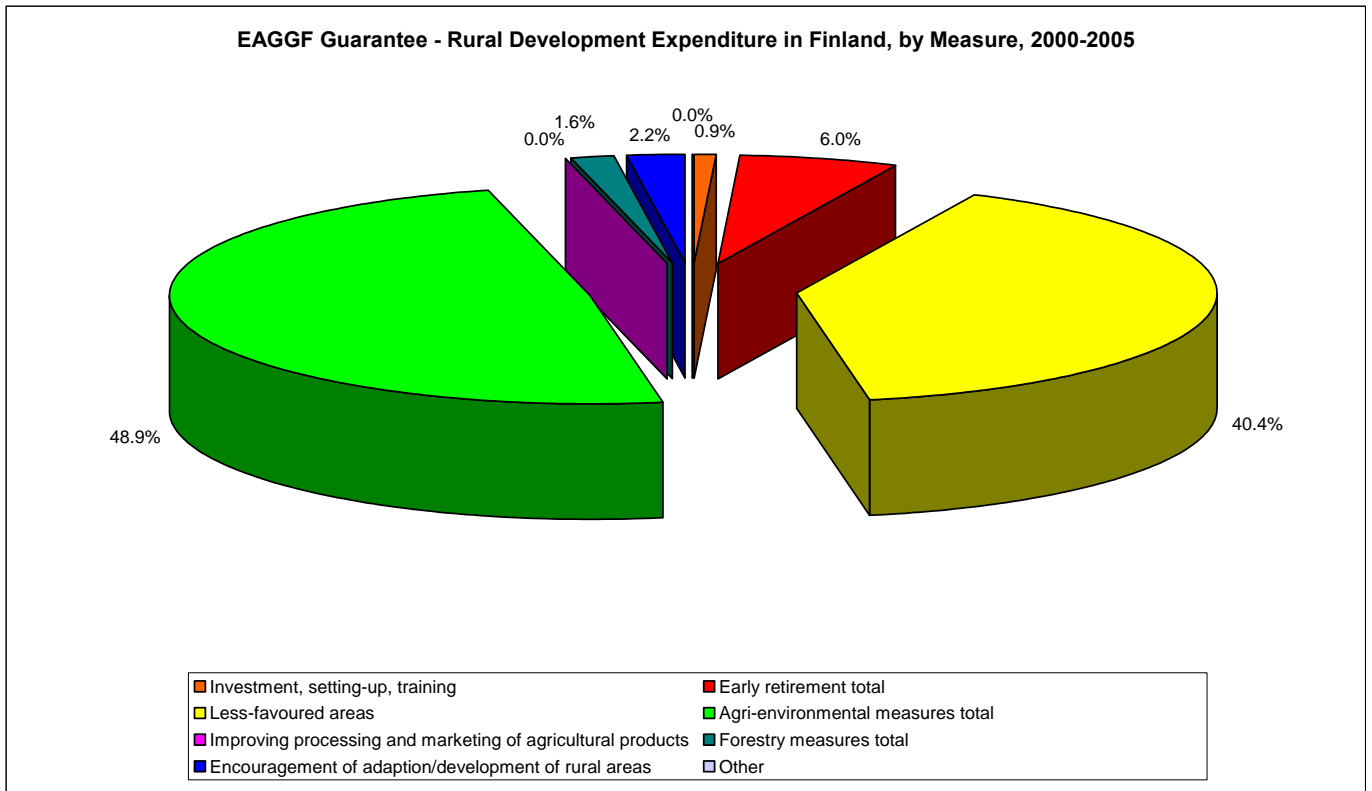
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.l



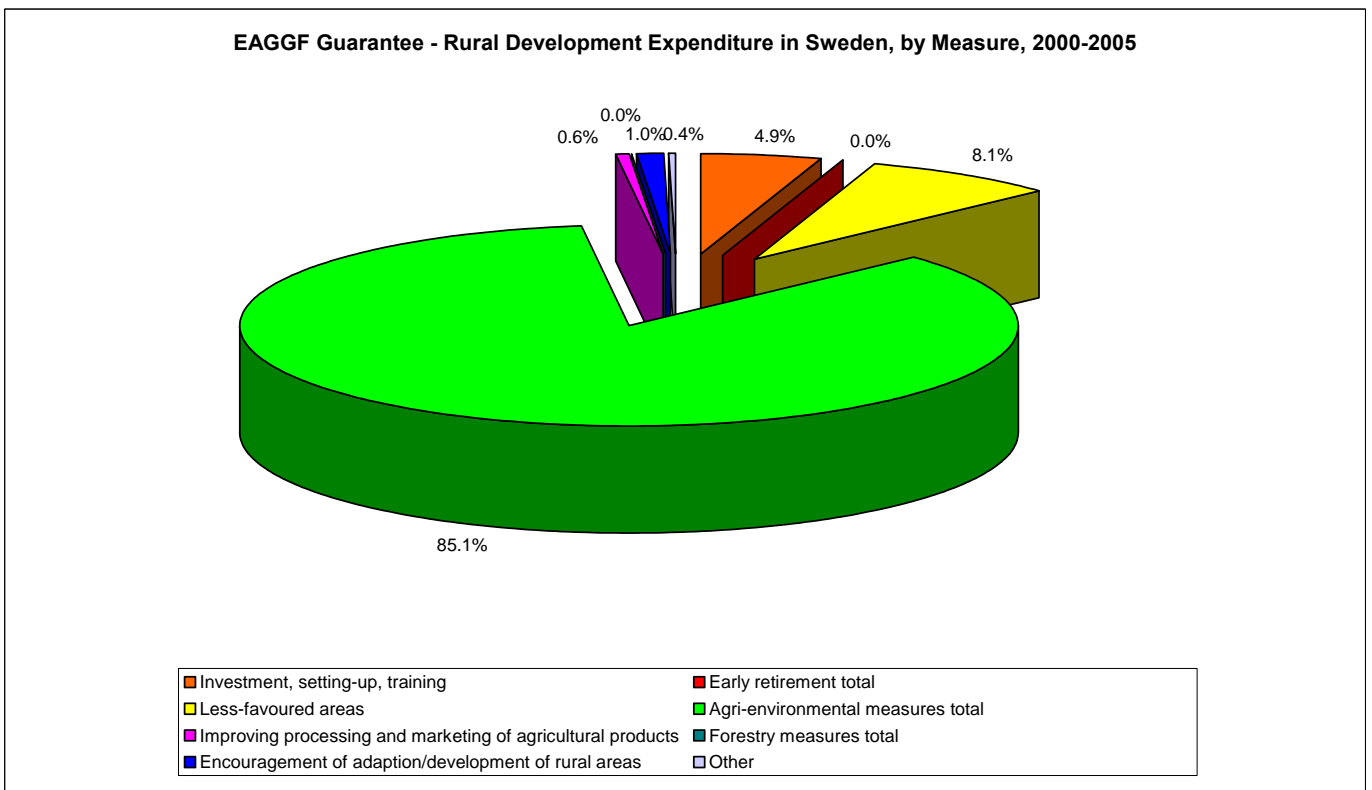
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.m



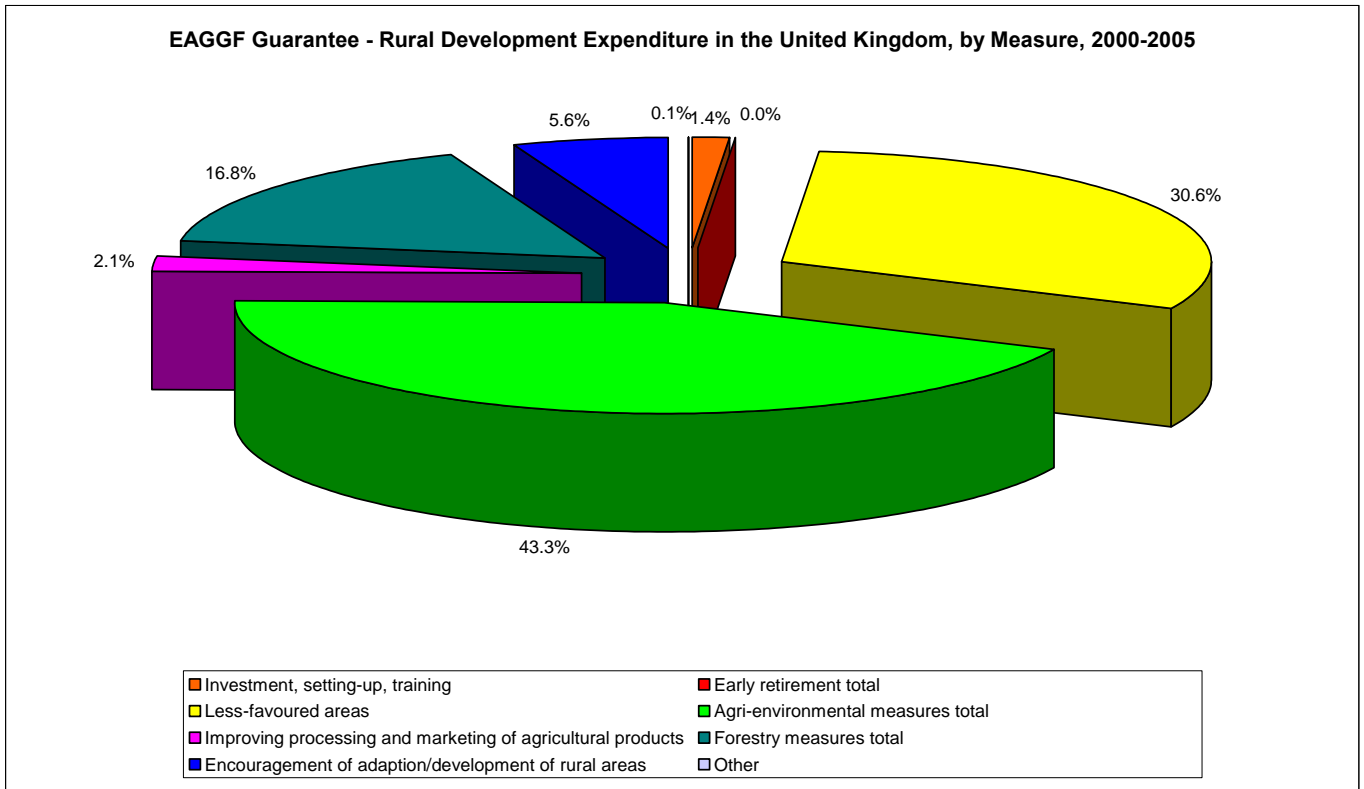
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.n



Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.3.o



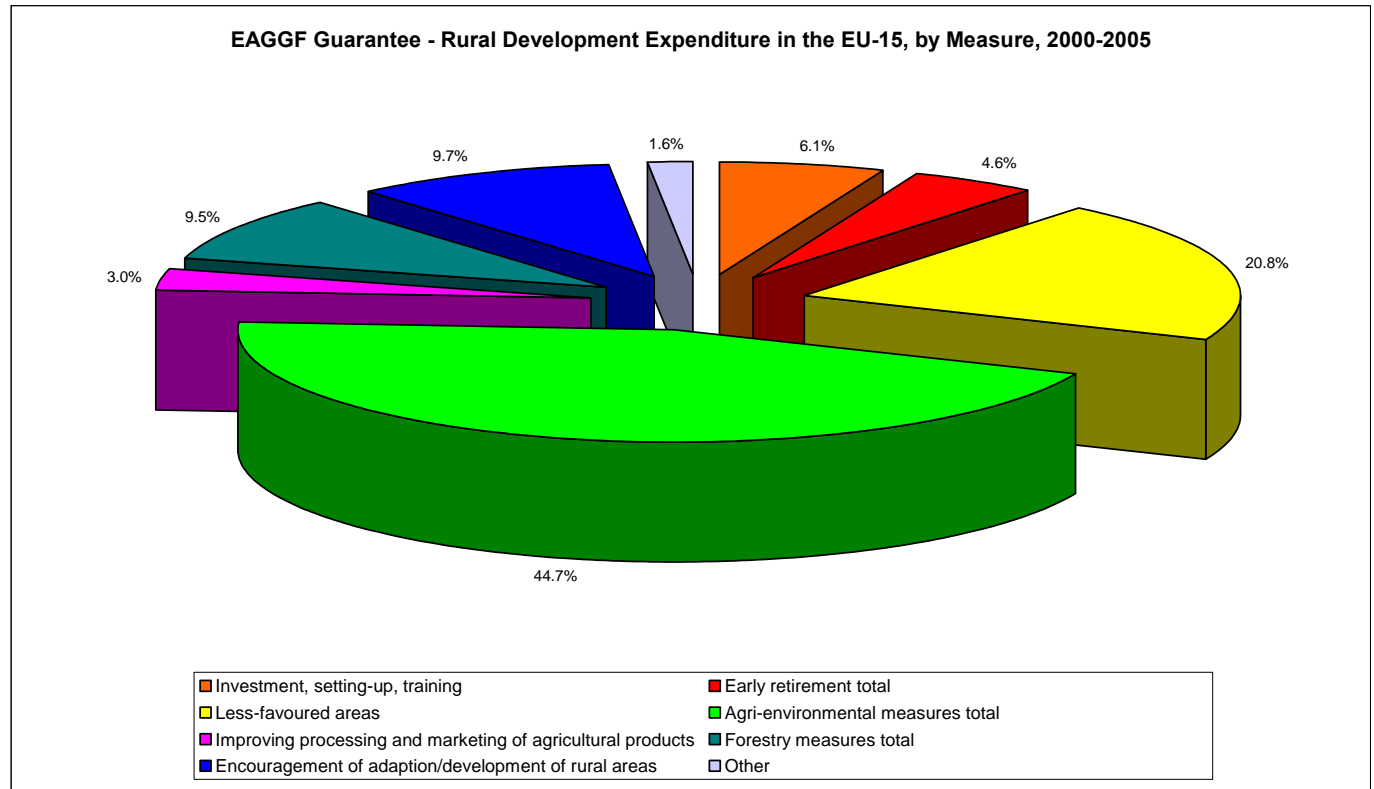
Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Table 4.2.1.3.4

EAGGF Guarantee - Rural Development Financial Expenditure in EU-15 by Measure, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	52 208	97 002	140 102	220 118	229 844	252 661	991 935
Setting-up of young farmers	53 566	88 194	100 690	104 154	107 360	126 201	580 165
Training	8 141	13 524	15 149	21 296	20 965	25 603	104 678
Investment-Setting-up-Training	113 915	198 720	255 941	345 568	358 169	404 465	1 676 778
Early retirement (Obj.1/outside Obj.1)	13 943	20 375	34 554	51 716	65 162	73 157	258 907
Early retirement (old regime, R.2079/92)	233 064	177 680	188 887	153 781	130 784	109 294	993 490
Early retirement total	247 007	198 056	223 442	205 497	195 945	182 451	1 252 398
Less-favoured areas	674 217	919 590	924 562	991 690	1 051 792	1 123 734	5 685 585
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	405 644	779 917	1 128 402	1 507 620	1 739 432	1 917 962	7 478 977
Agri-environmental measures (old regime - R.2078/92)	1 852 919	1 257 489	832 592	504 023	192 533	87 330	4 726 886
Agri-environmental measures total	2 258 564	2 037 405	1 960 994	2 011 642	1 931 965	2 005 292	12 205 862
Improving processing and marketing of agricultural products	28 325	82 440	165 763	178 769	186 863	183 863	826 023
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	42 143	78 141	97 274	110 698	127 267	138 039	593 562
Forestry - Other forestry measures (Obj.1/outside Obj.1)	80 748	124 675	131 082	114 953	146 334	113 870	711 662
Afforestation (old regime - R.2080/92)	410 160	290 397	193 117	149 079	127 588	111 939	1 282 280
Forestry measures total	533 051	493 213	421 473	374 730	401 189	363 848	2 587 504
Principal measures bounded to agricultural sector	168 047	197 048	202 938	292 407	299 021	313 228	1 472 689
Other measures	73 774	141 229	163 199	225 492	285 856	298 888	1 188 438
Encouragement of adaption/development of rural areas	241 821	338 277	366 137	517 899	584 877	612 116	2 661 127
Old regime before 1992	6 906	4 681	3 154	1 470	2 714	1 516	20 441
Evaluation	893	1 171	858	3 386	3 923	2 412	12 643
Transition measures (R.2603/99)	79 437	100 010	109 561	88 313	48 298	52 766	478 385
Amounts recovered, penalties, interests and etc	-7 703	-10 328	-13 007	-12 922	-16 866	-16 863	-77 689
Others	79 534	95 534	100 567	80 247	38 069	39 830	433 781
TOTAL	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	27 328 208

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Graph 4.2.1.3.4



Source: European Commission, DG for Agriculture and Rural development, Unit F.2 and I.4

Section 4.2.1.4 – SAPARD

Table 4.2.1.4.1

SAPARD Financial Plan by Country, programming period 2000-2006 (1000 EUR)								
Member State	2000	2001	2002	2003	2004	2005	2006	2000-2006
Czech Republic	22 441	22 897	23 527	23 924	-	-	-	92 788
Estonia	12 345	12 596	12 942	13 161	-	-	-	51 043
Cyprus	-	-	-	-	-	-	-	-
Latvia	22 222	22 674	23 298	23 690	-	-	-	91 884
Lithuania	30 340	30 956	31 808	32 344	-	-	-	125 448
Hungary	38 705	39 492	40 579	41 263	-	-	-	160 039
Malta	-	-	-	-	-	-	-	-
Poland	171 570	175 057	179 874	182 908	-	-	-	709 410
Slovenia	6 445	6 576	6 757	6 873	-	-	-	26 653
Slovakia	18 602	18 980	19 502	19 831	-	-	-	76 916
NMS-8	322 670	329 228	338 288	343 995	-	-	-	1 334 180
Bulgaria	53 016	54 094	55 582	56 520	68 010	75 090	75 090	437 402
Romania	153 214	156 328	160 630	163 339	158 690	175 210	175 210	1 142 622
TOTAL	528 900	539 650	554 500	563 853	226 700	250 300	250 300	2 914 203

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (situation at 30/04/06)

Note: the SAPARD Programme was not implemented in Cyprus and Malta.

Table 4.2.1.4.2

SAPARD Expenditure by Country, programming period 2000-2006 (1000 EUR)									
Member State	2000	2001	2002	2003	2004	2005	2006	2000-2005	Payment/ Financial Plan
Czech Republic	0	0	0	0	78 816	9 333	n.a.	88 148	95%
Estonia	0	3 046	6 554	17 056	19 865	1 969	n.a.	48 491	95%
Cyprus	-	-	-	-	-	-	-	-	-
Latvia	0	5 444	2 798	21 048	38 112	19 563	n.a.	86 965	95%
Lithuania	0	7 433	3 200	24 922	52 155	31 466	n.a.	119 176	95%
Hungary	0	0	9 483	0	26 190	108 585	n.a.	144 257	90%
Malta	-	-	-	-	-	-	-	-	-
Poland	0	0	42 035	99 712	193 116	339 077	n.a.	673 939	95%
Slovenia	0	1 579	94	5 549	11 738	6 358	n.a.	25 318	95%
Slovakia	0	0	4 557	4 819	22 525	41 169	n.a.	73 070	95%
NMS-8	0	17 503	68 721	173 105	442 516	557 519	n.a.	1 259 364	94%
Bulgaria	0	12 989	4 926	40 711	32 415	67 186	n.a.	158 227	36%
Romania	0	0	37 537	0	160 706	187 200	n.a.	385 444	34%
TOTAL	0	30 492	111 184	213 817	635 637	811 905	n.a.	1 803 035	62%

Source: European Commission, DG for Agriculture and Rural development, Unit F.2 (situation at 30/04/06)

Table 4.2.1.4.3

SAPARD Financial Plan by Measure, programming period 2000-2006 (1000 EUR)									
Measures	Czech Republic	Estonia	Latvia	Lithuania	Hungary	Poland	Slovenia	Slovakia	NMS-8
Investment in agricultural holdings	18 307	24 354	31 932	51 136	59 643	96 527	9 198	23 450	314 548
Processing&marketing of agric. products	18 163	13 846	27 487	45 745	52 031	205 113	10 512	25 389	398 285
Structures for quality, veterinary controls	6 320	NP	NP	NP	NP	NP	NP	NP	6 320
Environm. friendly agricultural practices	264							990	1 255
Diversification of activities	9 960	9 483	19 989	7 594	1 362	59 799	3 679	3 653	115 520
Setting up Producer groups	NP	NP	NP	NP			NP	540	540
Renovation of villages, protect. of heritage	15 748	1 851	NP	NP	7 986	NP	NP	NP	25 586
Land improvement and reparaelling	15 589	NP		NP	NP	NP	NP	8 176	23 765
Vocational training	471	NP	948	2 157	NP	11 675	NP	90	15 341
Rural infrastructures	7 693	1 509	7 562	18 265	38 785	333 529	3 024	12 973	423 340
Water resources management	NP	NP	NP	NP	NP	NP	NP	NP	0
Forestry measures, investm., processing/market.	NP		2 401	-	NP	NP	NP	1 097	3 498
Technical Assistance	272		1 564	552	232	2 768	237	559	6 183
Total of measures	92 788	51 043	91 884	125 448	160 039	709 410	26 651	76 916	1 334 178

Source: European Commission, DG for Agriculture and Rural Development, Unit EII4

Notes:

- This table does not provide information on Assistance as referred to by art.7(4) of Reg. (EC) 1268/99
- Financial Plan corresponds to the EU allocation for the 2000-2003 period, itself referring to Financial Tables in force or Financial Tables in the process of being approved soon. In certain cases these values are slightly below the cumulative amounts allocated by AFA 2000-2003 (due to definite values of AFA and/or non allocation of Article 7(4)).

Table 4.2.1.4.4

SAPARD - EU Contribution as committed by Country, by Measure, programming period 2000-2006 (1000 EUR)									
Measures	Czech Republic	Estonia	Latvia	Lithuania	Hungary	Poland	Slovenia	Slovakia	NMS-8
Investment in agricultural holdings	20 258	25 114	31 590	50 713	67 143	101 587	10 258	27 959	334 622
Processing&marketing of agric. products	22 067	14 741	30 668	50 435	52 032	270 115	11 333	26 437	477 827
Structures for quality, veterinary controls	8 104	NP	NP	NP	NP	NP	NP	NP	8 104
Environm. friendly agricultural practices	548							1 012	1 560
Diversification of activities	11 891	9 981	22 213	7 067	1 362	69 814	3 861	3 865	130 053
Setting up Producer groups	NP	NP	NP	NP			NP	554	554
Renovation of villages, protect. of heritage	17 571	2 156	NP	NP	15 486	NP	NP	NP	35 212
Land improvement and reparaelling	18 541	NP		NP	NP	NP	NP	8 447	26 988
Vocational training	561	NP	11	2 224	NP	5 955	NP	92	8 843
Rural infrastructures	8 861	1 509	8 324	21 182	38 970	322 421	3 516	13 525	418 308
Water resources management	NP	NP	NP	NP	NP	NP	NP	NP	0
Forestry measures, investm., processing/market.	NP		1 996	-	NP	NP	NP	1 113	3 109
Technical Assistance	315		156	552	232	807	79	570	2 711
Total of measures	108 716	53 500	94 957	132 173	175 225	770 699	29 047	83 572	1 447 891
Cut off date	31.12.2003	05.05.2004	21.06.2004	31.10.2004	30.09.2004	30.09.2004	30.04.2004	12.05.2004	

Source: European Commission, DG for Agriculture and Rural Development, Unit EII4

Note: EU contribution is EU contribution committed to final beneficiaries

Table 4.2.1.4.5

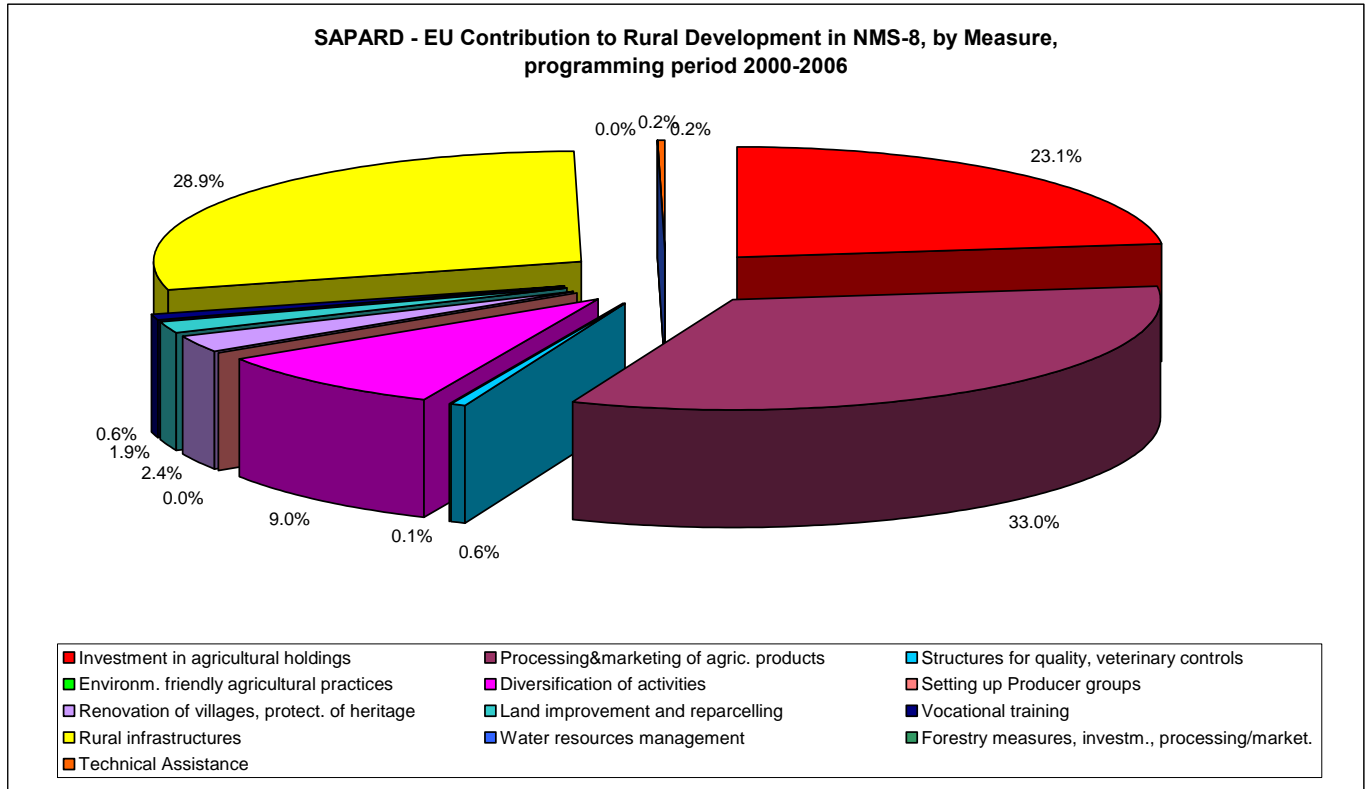
SAPARD by Measure, Accession Countries, programming period 2000-2006 (1000 EUR)				
Measures	Financial Plan		EU contribution as committed to final beneficiaries	
	Bulgaria	Romania	Bulgaria	Romania
Investment in agricultural holdings	111 599	154 213	127 886	42 719
Processing&marketing of agric. products	128 069	201 875	105 442	108 457
Structures for quality, veterinary controls	NP	23 518	NP	-
Environm. friendly agricultural practices	7 600	23 363	-	-
Diversification of activities	44 695	90 889	20 156	20 798
Setting up Producer groups	3 189	8 230	-	-
Renovation of villages, protect. of heritage	34 432	NP	17 248	NP
Land improvement and reparaelling	NP	NP	NP	NP
Vocational training	3 788	12 621	150	3 706
Rural infrastructures	24 434	358 380	14 956	357 802
Water resources management	699	12 000	-	-
Forestry measures, investm., processing/market.	2 499	76 168	510	-
Technical Assistance	406	4 054	214	1 310
Total of measures	362 312	967 412	286 563	534 792

Source: European Commission, DG for Agriculture and Rural Development, Unit EII4

Notes:

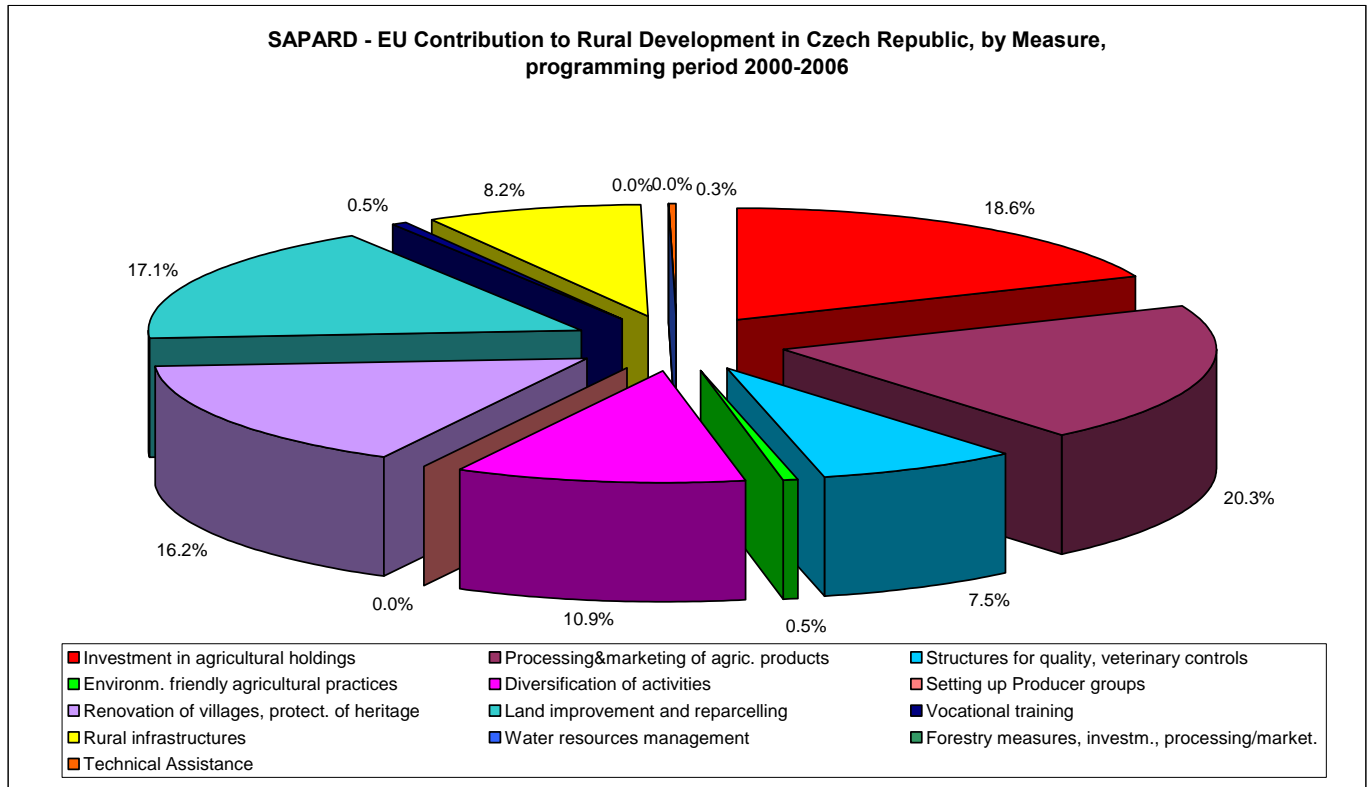
- This table does not provide information on Assistance as referred to by art.7(4) of Reg. (EC) 1268/99
- Financial Plan corresponds to the EU allocation for the 2000-2005 period, itself referring to Financial Tables in force or Financial Tables in the process of being approved soon. In certain cases these values are slightly below the cumulative amounts allocated by AFA 2000-2003 (due to definite values of AFA and/or non allocation of Article 7(4)).
- EU contribution, as committed to final beneficiaries, refers to the situation at 31/12/2005

Graph 4.2.1.4.4.a



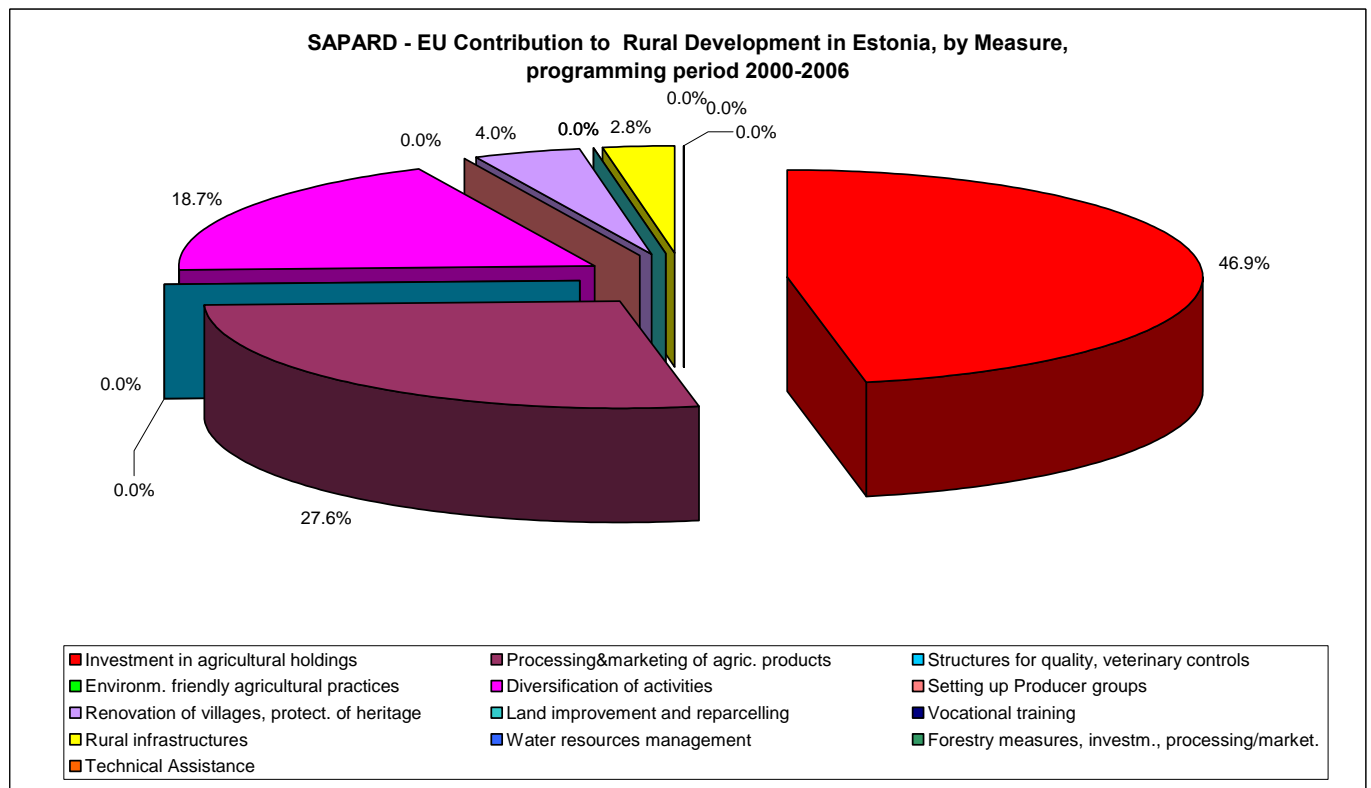
Source: European Commission, DG for Agriculture and Rural Development, Unit E114

Graph 4.2.1.4.4.b



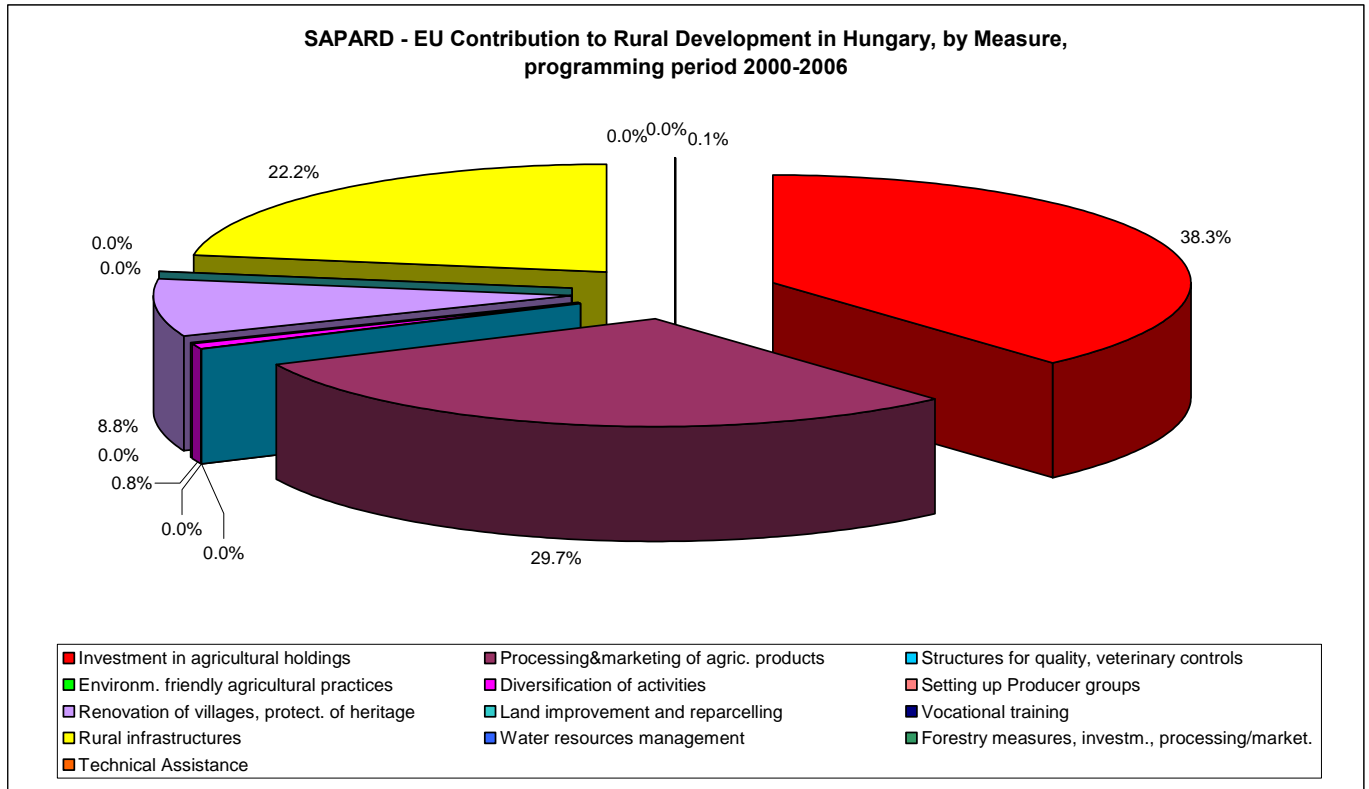
Source: European Commission, DG for Agriculture and Rural Development, Unit E114

Graph 4.2.1.4.4.c

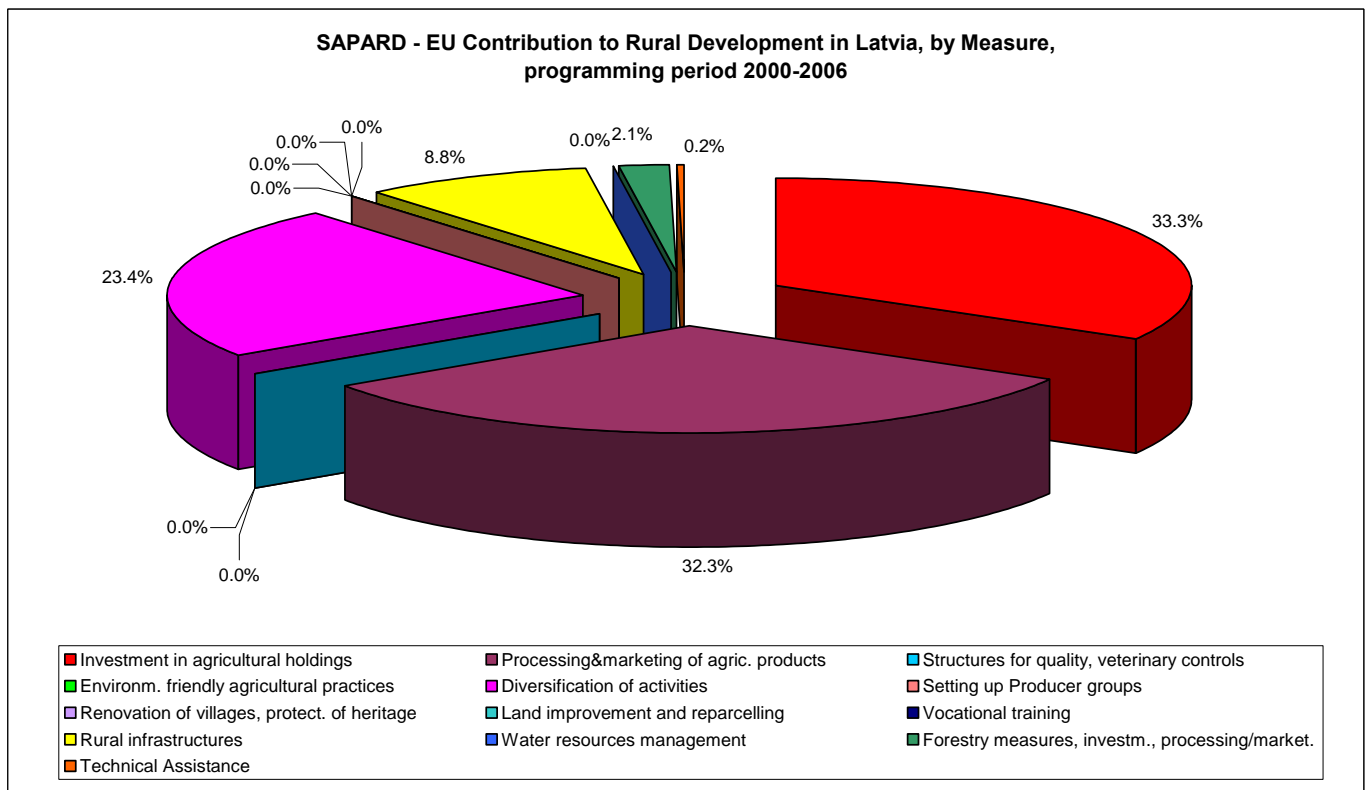


Source: European Commission, DG for Agriculture and Rural Development, Unit E114

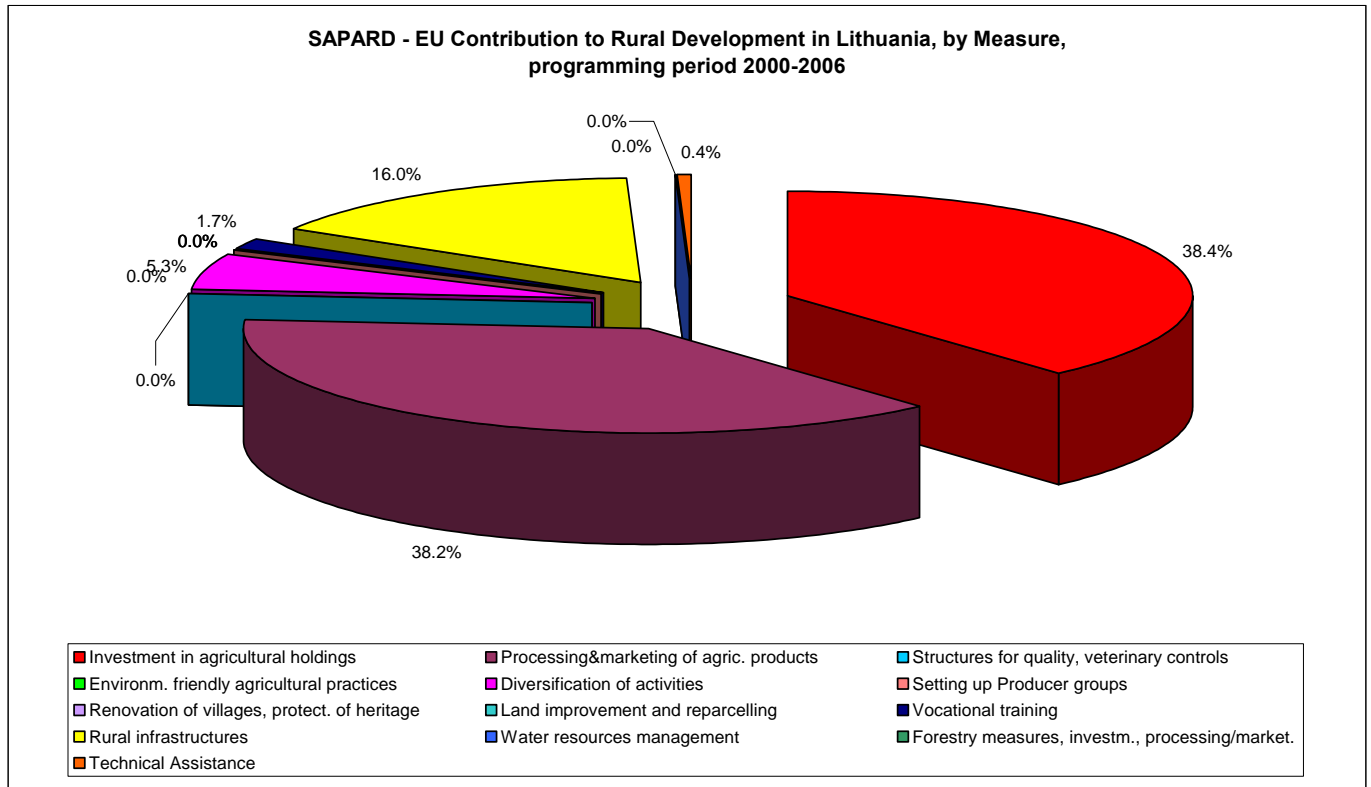
Graph 4.2.1.4.4.d



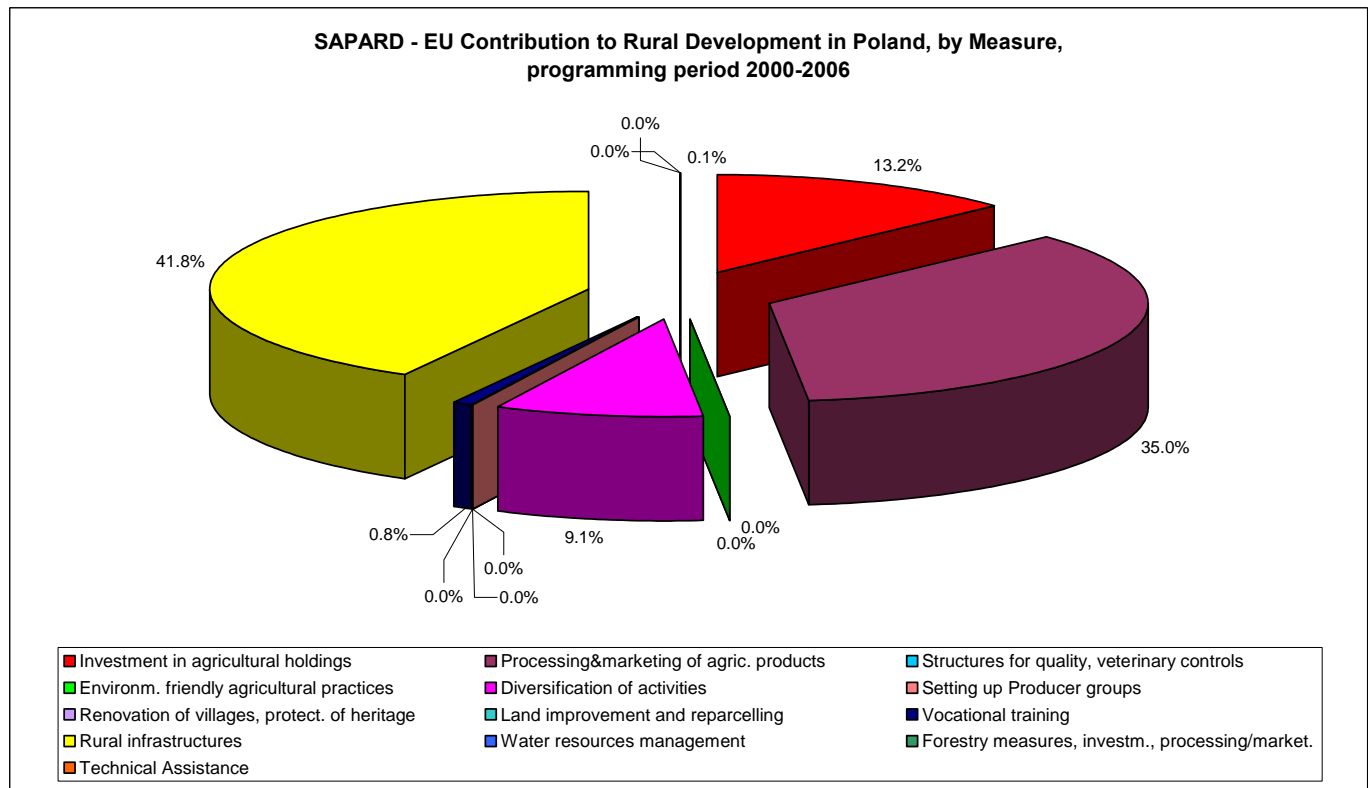
Graph 4.2.1.4.4.e



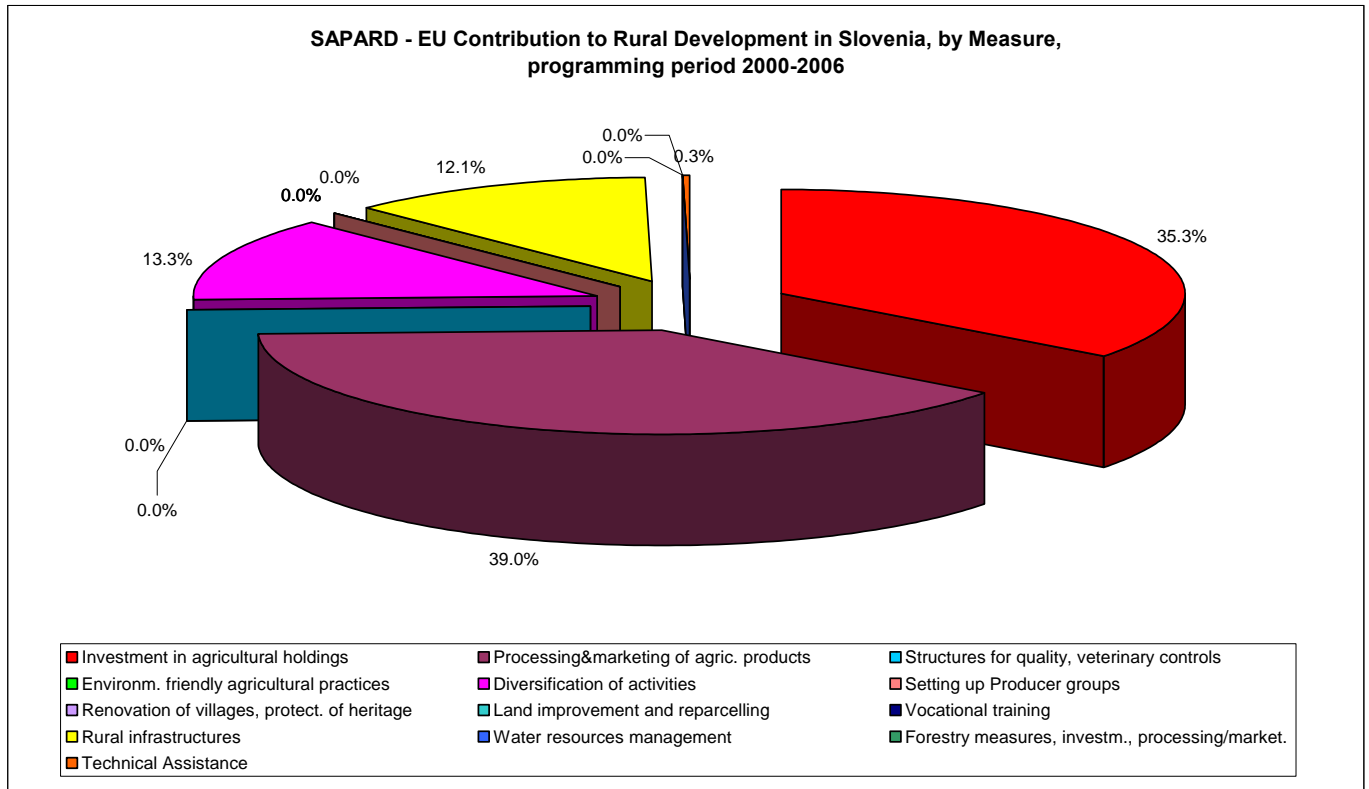
Graph 4.2.1.4.4.f



Graph 4.2.1.4.4.g

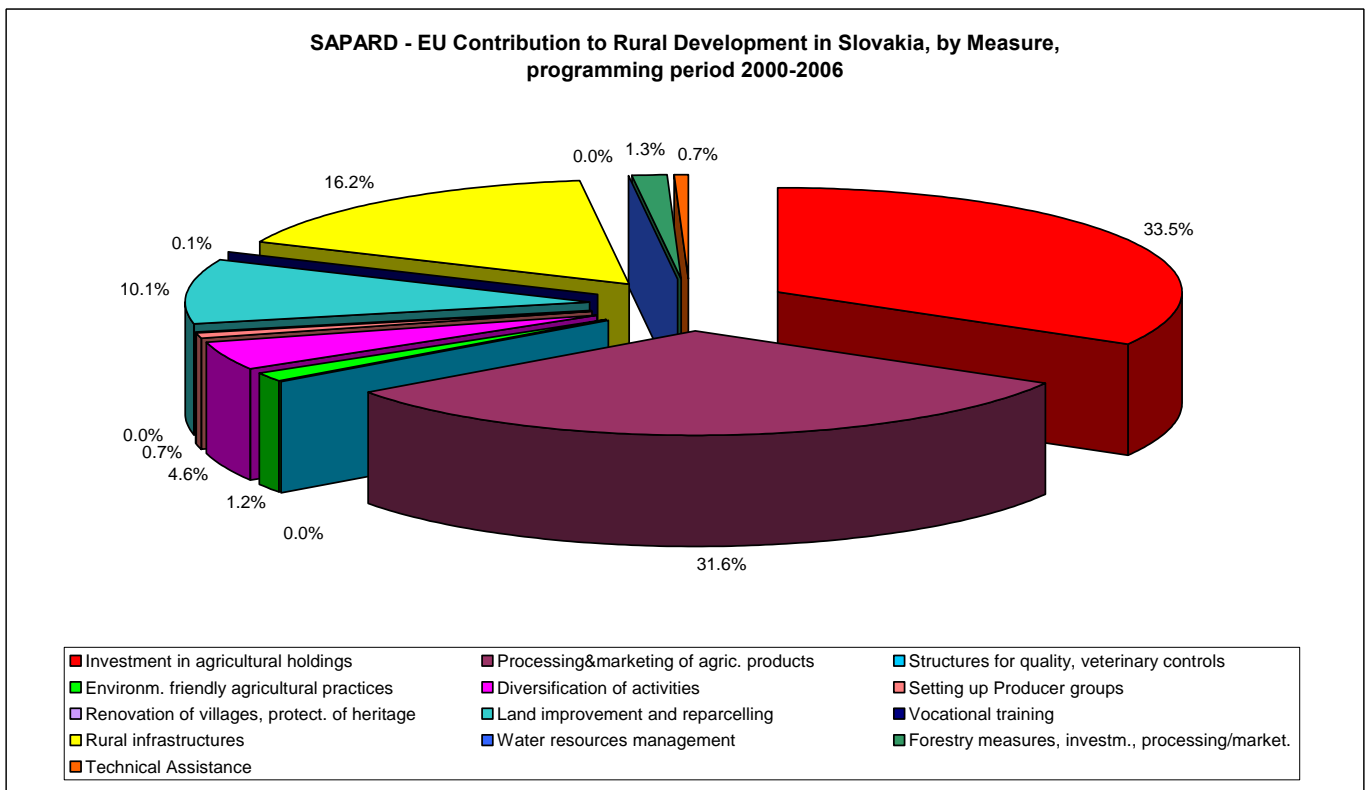


Graph 4.2.1.4.4.h



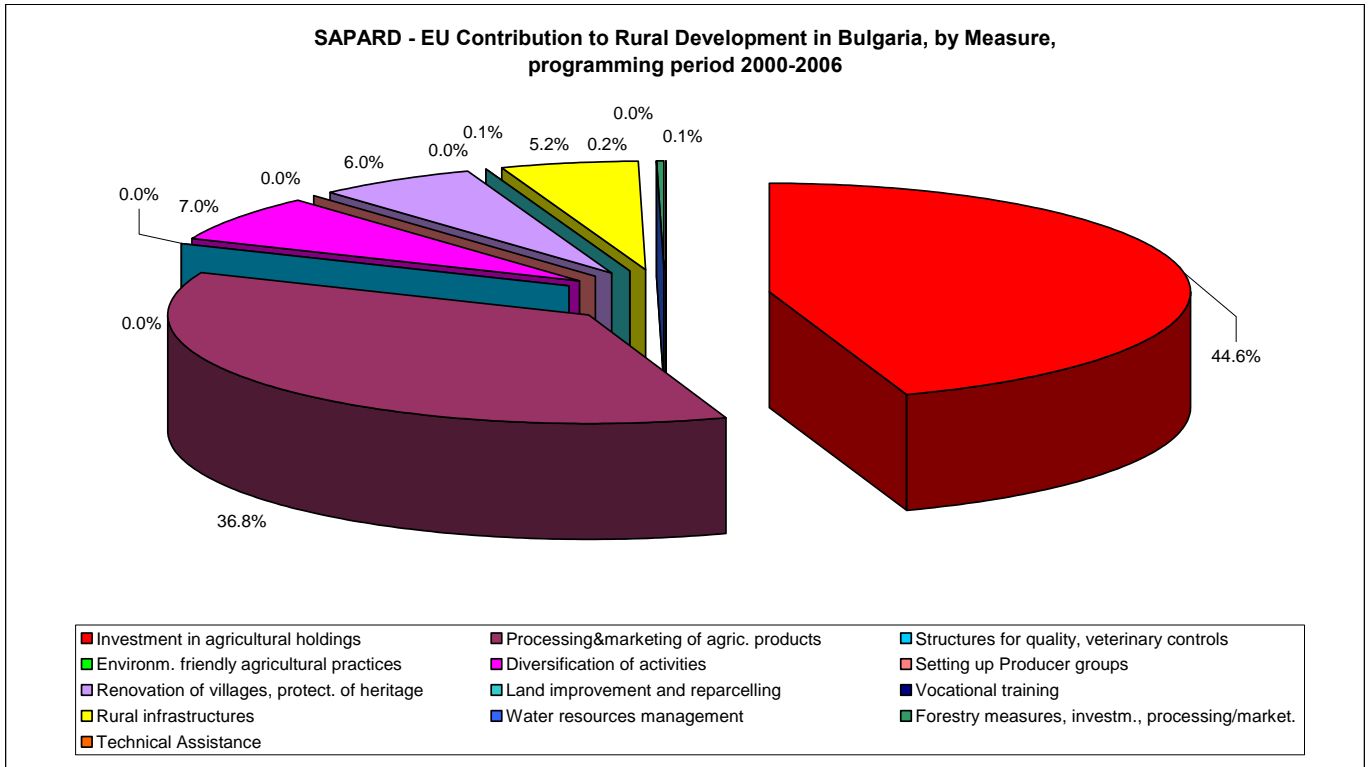
Source: European Commission, DG for Agriculture and Rural Development, Unit E114

Graph 4.2.1.4.4.i



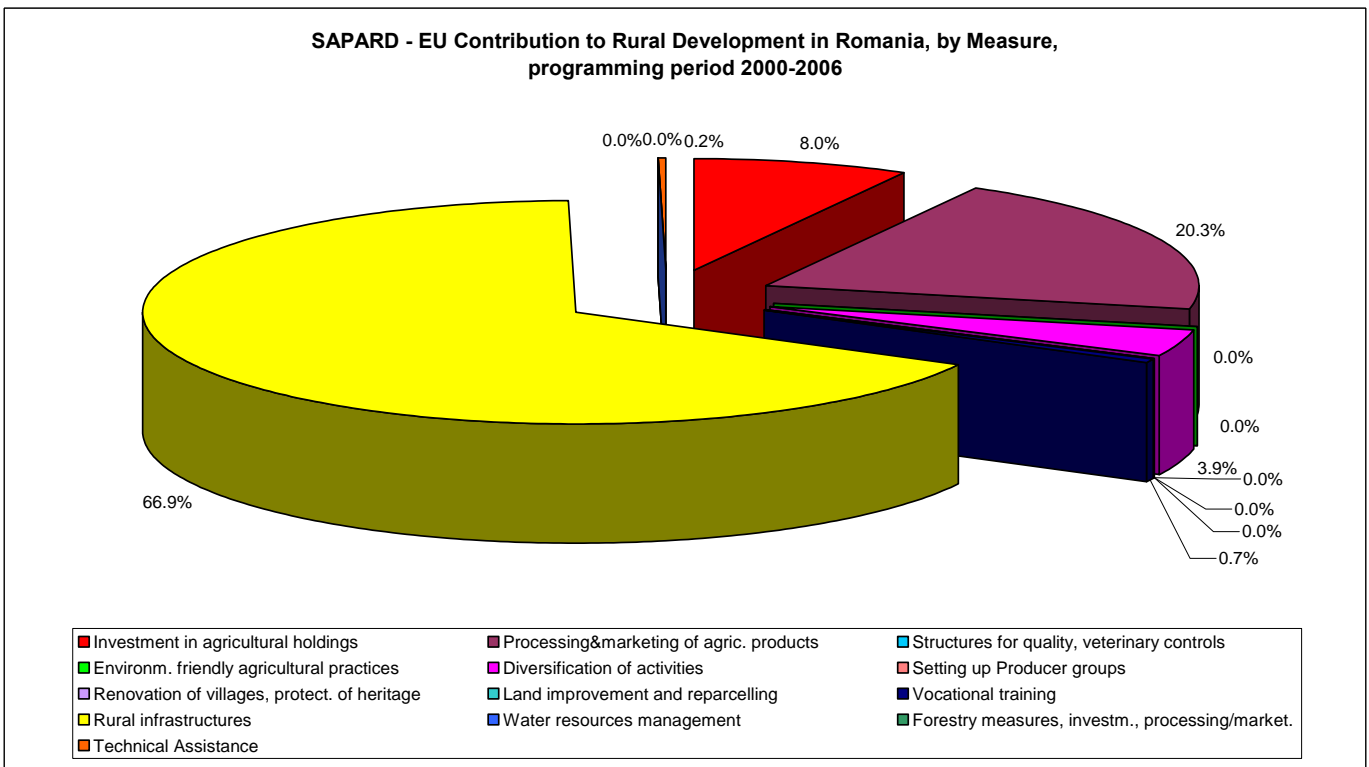
Source: European Commission, DG for Agriculture and Rural Development, Unit E114

Graph 4.2.1.4.5.a



Source: European Commission, DG for Agriculture and Rural Development, Unit EI14

Graph 4.2.1.4.5.b



Source: European Commission, DG for Agriculture and Rural Development, Unit EI14

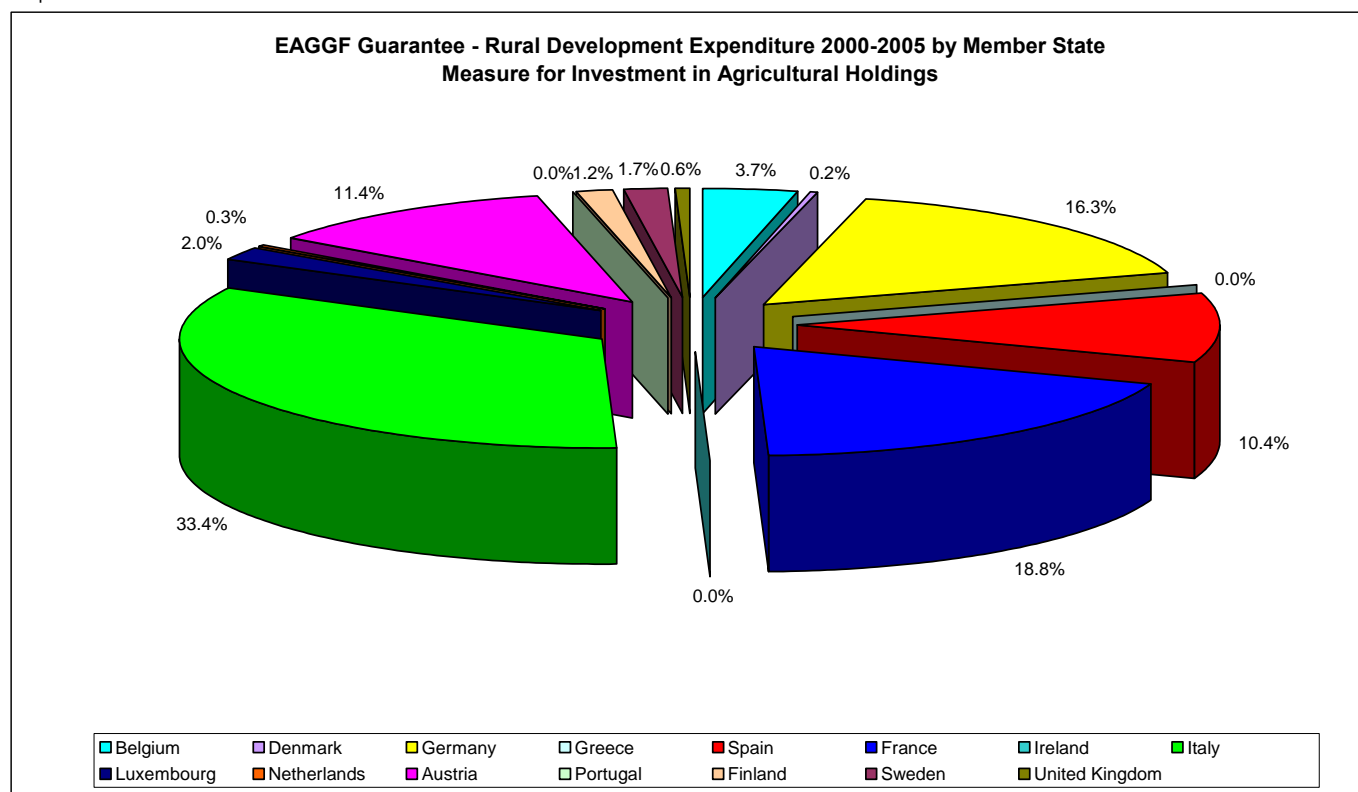
**SECTION 4.2.2
FINANCIAL IMPLEMENTATION OF
EAGGF-GUARANTEE
BY MEASURE**

Table 4.2.2.1

EAGGF Guarantee - Measure for Investment in Agricultural Holdings (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	44 138	36 505	583	755	5 675	8 165	9 467	11 860
Denmark	3 410	2 261	2	44	9	197	811	1 197
Germany	213 312	161 898	6 384	17 093	31 675	40 678	33 941	32 126
Greece	NP	NP	NP	NP	NP	NP	NP	NP
Spain	117 734	102 687	2 993	9 449	15 608	21 342	25 693	27 603
France	313 801	186 094	10 950	5 835	20 644	55 205	46 859	46 602
Ireland	NP	NP	NP	NP	NP	NP	NP	NP
Italy	347 051	331 254	10 061	36 257	43 211	64 039	79 568	98 118
Luxembourg	17 889	20 021	180	1 884	1 362	6 297	4 962	5 336
Netherlands	9 060	3 066	287	594	714	716	651	103
Austria	132 730	113 075	18 919	21 453	15 538	16 884	20 203	20 077
Portugal	NP	NP	NP	NP	NP	NP	NP	NP
Finland	21 640	11 997	401	560	1 939	2 086	2 823	4 190
Sweden	31 900	16 832	1 109	3 078	3 284	2 790	3 160	3 411
United Kingdom	14 190	6 245	340		443	1 718	1 706	2 038
EU-15	1 266 855	991 934	52 208	97 002	140 102	220 118	229 844	252 661

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.1



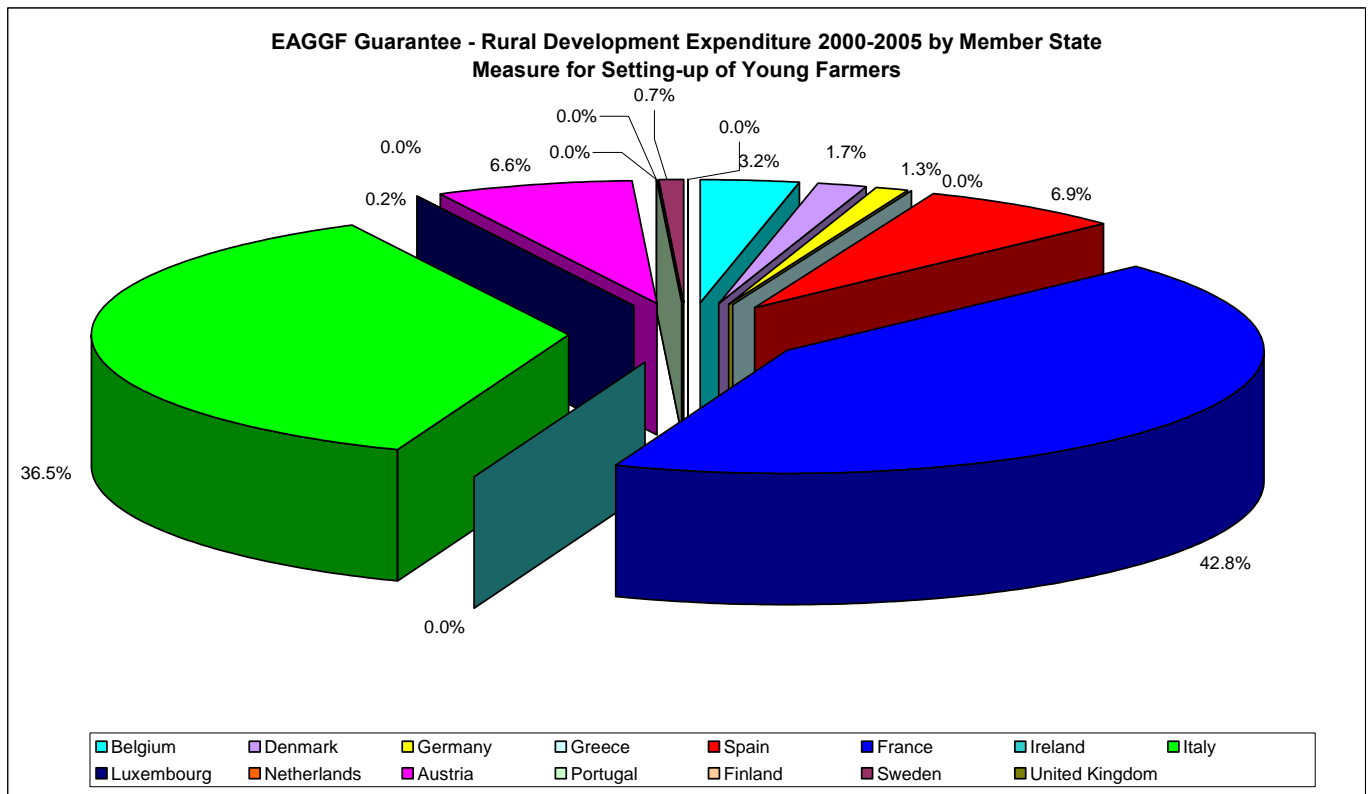
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.2

EAGGF Guarantee - Measure for Setting-up of Young Farmers (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	21 400	18 722	692	37	3 734	3 837	4 693	5 730
Denmark	10 250	9 902	2	42	1 999	2 240	2 818	2 801
Germany	10 633	7 488	1 043	2 364	3 221	665	329	-134
Greece	NP	NP	NP	NP	NP	NP	NP	NP
Spain	56 873	40 073	1 160	4 671	7 573	8 989	9 356	8 325
France	408 602	248 102	22 776	29 793	30 711	41 711	50 725	72 386
Ireland	NP	NP	NP	NP	NP	NP	NP	NP
Italy	225 343	211 746	19 459	41 983	46 387	38 844	33 694	31 379
Luxembourg	1 712	1 389	86	254	53	569	207	220
Netherlands	NP	NP	NP	NP	NP	NP	NP	NP
Austria	45 590	38 360	7 995	8 289	6 346	6 536	4 614	4 580
Portugal	NP	NP	NP	NP	NP	NP	NP	NP
Finland	643	114	13	0	21	33	31	15
Sweden	6 470	4 268	340	761	645	730	892	899
United Kingdom	NP	NP	NP	NP	NP	NP	NP	NP
EU-15	787 516	580 165	53 566	88 194	100 690	104 154	107 360	126 201

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.2



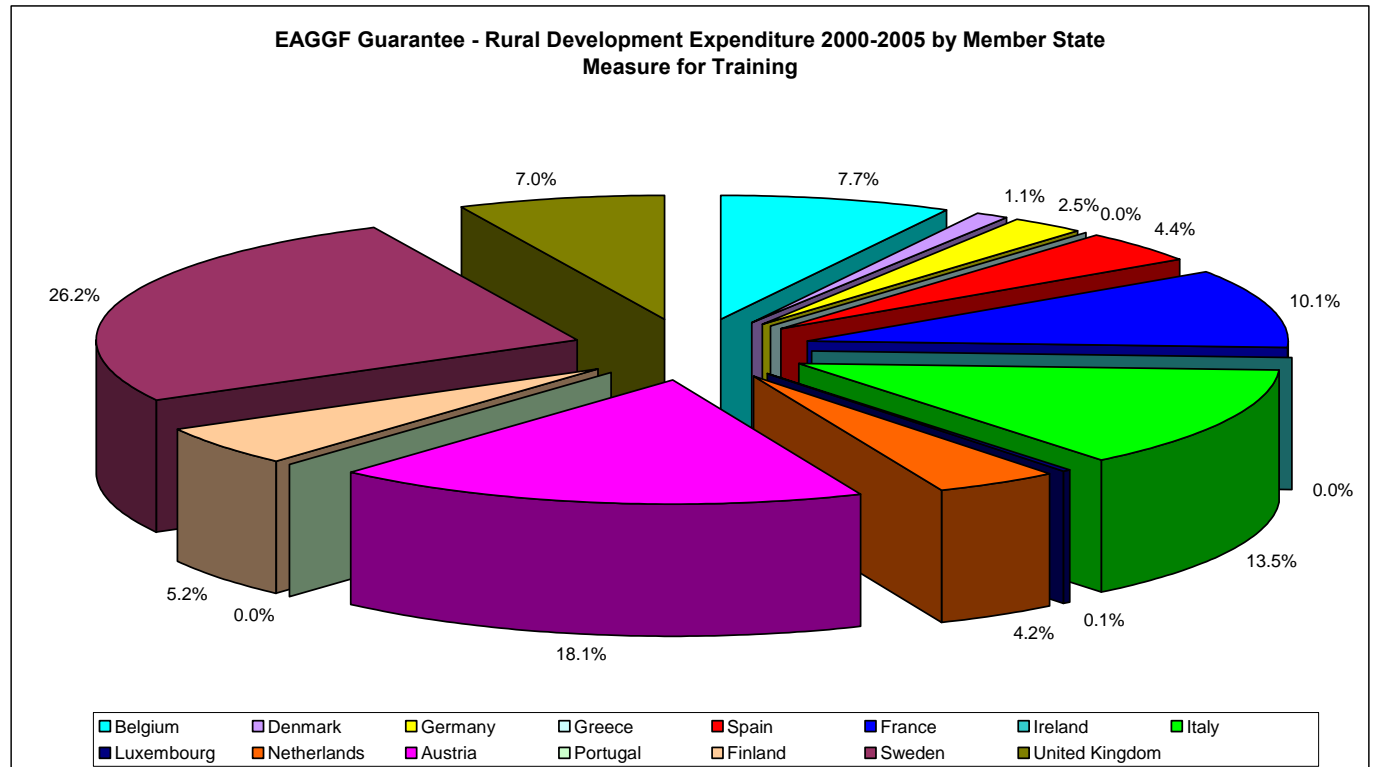
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.3

EAGGF Guarantee - Measure for Training (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	8 987	8 026	531	932	1 183	1 556	1 638	2 186
Denmark	1 990	1 176	266	125	139	230	229	187
Germany	5 533	2 640	225	260	556	578	576	445
Greece	NP	NP	NP	NP	NP	NP	NP	NP
Spain	7 893	4 575	421	678	1 005	804	789	879
France	32 977	10 535	1 043	394	816	2 895	2 830	2 557
Ireland	NP	NP	NP	NP	NP	NP	NP	NP
Italy	23 031	14 096	451	3 495	1 359	3 005	1 897	3 888
Luxembourg	186	106	7	0	35	0	24	40
Netherlands	4 730	4 395	130	277	259	830	1 023	1 876
Austria	22 300	18 986	1 932	2 883	3 439	3 648	3 367	3 716
Portugal	NP	NP	NP	NP	NP	NP	NP	NP
Finland	7 560	5 402	87	63	1 251	1 236	1 304	1 462
Sweden	32 690	27 414	2 686	4 165	4 328	5 149	5 367	5 718
United Kingdom	19 220	7 329	362	252	778	1 366	1 920	2 650
EU-15	167 097	104 678	8 141	13 524	15 149	21 296	20 965	25 603

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.3



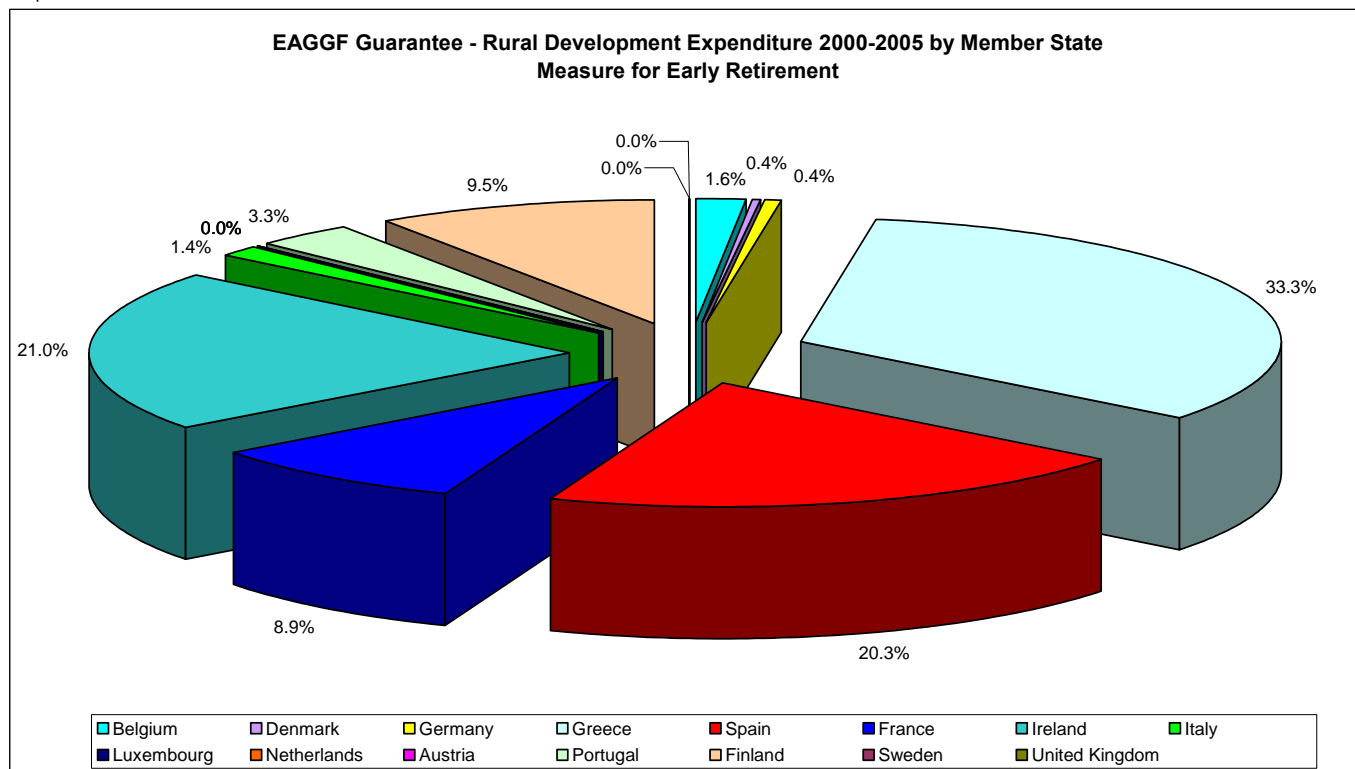
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.4

EAGGF Guarantee - Measure for Early Retirement (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	20 960	20 141	5 845	4 642	3 570	2 649	1 951	1 484
Denmark	5 320	5 110	1 515	1 165	863	702	523	343
Germany	12 130	4 568	229	168	602	1 081	1 177	1 311
Greece	472 000	416 467	60 084	48 942	96 716	78 230	70 248	62 247
Spain	289 181	253 854	33 299	46 079	35 508	44 287	45 650	49 031
France	139 165	111 917	37 729	23 502	14 630	10 755	12 314	12 987
Ireland	322 200	263 072	74 977	40 996	39 544	39 201	36 829	31 525
Italy	27 229	17 160	4 105	2 542	3 725	2 225	2 984	1 581
Luxembourg	NP	NP	NP	NP	NP	NP	NP	NP
Netherlands	NP	NP	NP	NP	NP	NP	NP	NP
Austria	NP	NP	NP	NP	NP	NP	NP	NP
Portugal	86 293	40 913	7 709	7 923	6 538	6 450	6 164	6 129
Finland	136 390	119 195	21 516	22 097	21 744	19 917	18 107	15 814
Sweden	NP	NP	NP	NP	NP	NP	NP	NP
United Kingdom	NP	NP	NP	NP	NP	NP	NP	NP
EU-15	1 510 868	1 252 397	247 007	198 056	223 442	205 497	195 945	182 451

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.4



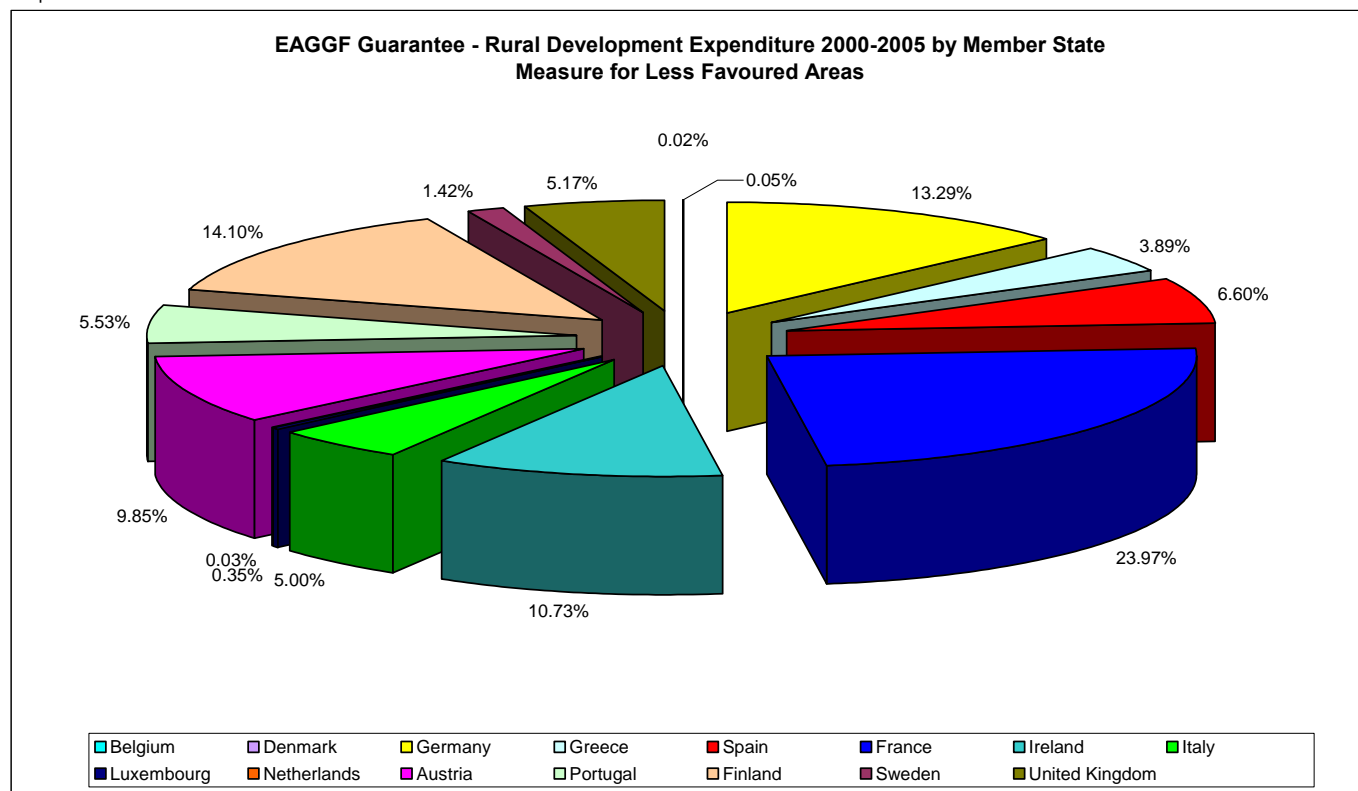
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.5

EAGGF Guarantee - Measure for Less Favoured Areas (LFA) (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	4 462	1 282	143	0	0	0	963	176
Denmark	3 450	2 869	43	342	348	678	686	772
Germany	833 311	755 638	109 621	108 947	121 595	130 296	143 714	141 465
Greece	269 700	221 272	4 497	8 416	47 242	45 417	35 917	79 782
Spain	393 798	375 340	1 764	53 412	55 637	78 375	98 225	87 926
France	1 494 457	1 362 673	212 168	198 330	212 865	241 653	238 125	259 532
Ireland	623 100	609 835	45 100	110 983	122 092	120 363	118 342	92 955
Italy	294 611	284 381	13 340	38 477	37 399	40 978	55 156	99 032
Luxembourg	22 125	19 890	422	3 892	3 869	3 752	3 980	3 974
Netherlands	4 530	1 585	44	376	29	144	299	693
Austria	659 470	560 006	102 705	104 807	82 588	87 082	91 505	91 319
Portugal	367 981	314 502	0	74 856	53 407	52 716	71 229	62 295
Finland	914 767	801 498	143 668	128 258	129 128	133 937	134 272	132 235
Sweden	100 590	80 880	1 763	16 083	15 538	15 456	15 395	16 645
United Kingdom	330 020	293 934	38 938	72 412	42 825	40 842	43 984	54 933
EU-15	6 316 372	5 685 585	674 217	919 590	924 562	991 690	1 051 792	1 123 734

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.5



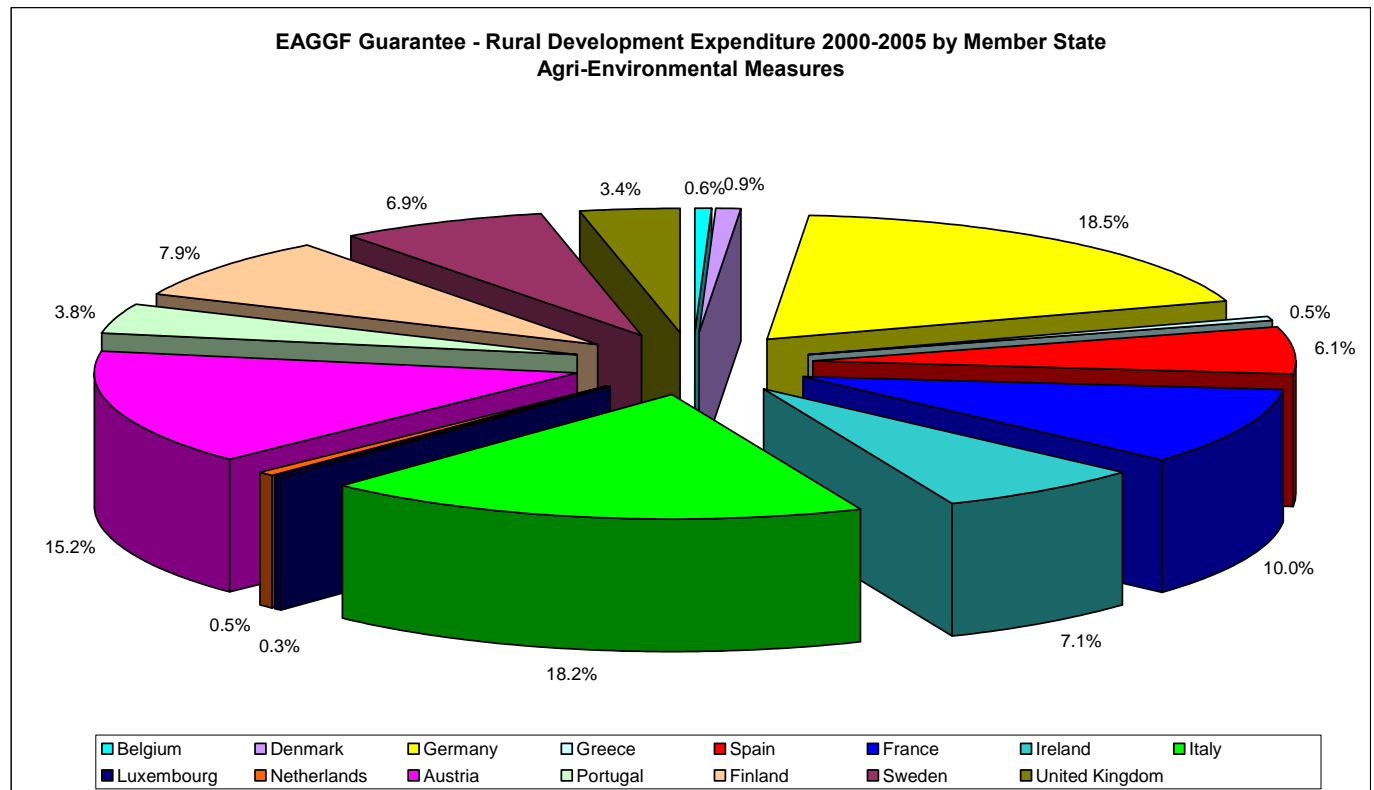
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.6

EAGGF Guarantee - Agri-Environmental Measures (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000 2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	100 897	72 307	5 166	11 072	13 144	13 655	13 486	15 784
Denmark	148 560	110 942	13 075	18 550	18 401	18 154	18 558	24 204
Germany	2 617 968	2 254 358	364 278	360 359	362 590	385 681	384 633	396 818
Greece	127 000	66 151	18 412	11 912	6 893	7 004	12 549	9 381
Spain	893 823	740 883	120 846	127 056	97 111	125 300	128 147	142 423
France	1 295 459	1 215 393	162 030	212 612	194 294	227 453	196 112	222 893
Ireland	1 092 800	867 974	167 483	126 676	122 397	131 315	139 392	180 711
Italy	2 350 498	2 226 447	577 989	412 854	372 708	336 887	279 619	246 390
Luxembourg	41 386	34 198	5 779	3 153	7 292	5 873	5 929	6 173
Netherlands	90 120	65 415	12 793	12 382	10 963	9 135	7 973	12 168
Austria	2 140 050	1 849 793	306 804	290 218	303 256	311 469	316 068	321 978
Portugal	610 590	468 414	89 444	73 000	77 151	67 367	83 514	77 937
Finland	1 006 299	969 167	159 944	170 384	154 837	166 004	156 727	161 271
Sweden	934 180	848 185	168 842	124 901	138 760	139 996	135 226	140 460
United Kingdom	456 640	416 235	85 678	82 276	81 196	66 350	54 033	46 702
EU-15	13 906 271	12 205 862	2 258 564	2 037 405	1 960 994	2 011 642	1 931 965	2 005 292

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.6



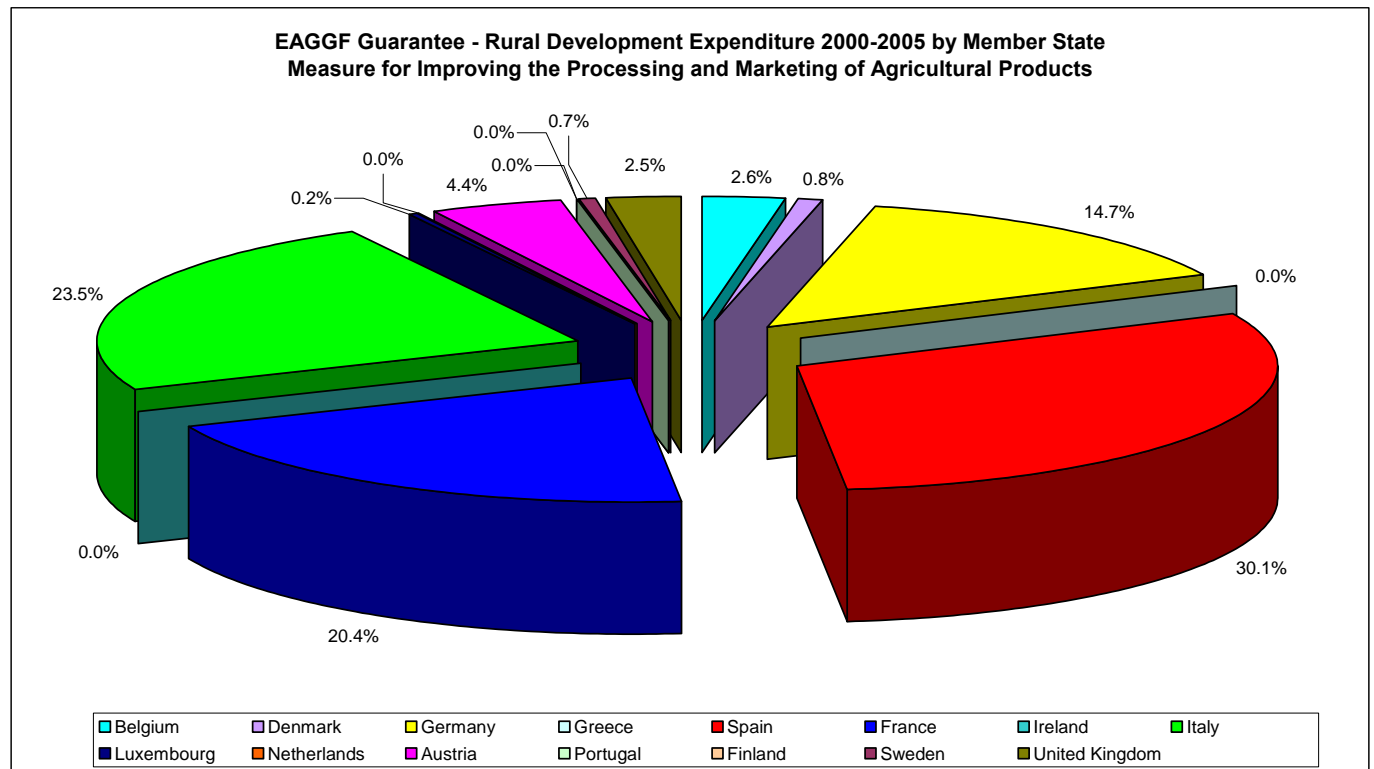
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.7

EAGGF Guarantee - Measure for Improving Processing and Marketing of Agricultural Products (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	24 116	21 812	479	0	4 250	3 971	4 906	8 206
Denmark	10 060	6 942	295	842	2 294	1 211	752	1 549
Germany	174 930	121 199	5 717	14 302	26 795	25 420	21 221	27 744
Greece	NP	NP	NP	NP	NP	NP	NP	NP
Spain	296 858	248 317	9 001	43 002	47 454	47 004	47 381	54 475
France	265 213	168 717	6 670	4 501	41 255	36 988	47 474	31 829
Ireland	NP	NP	NP	NP	NP	NP	NP	NP
Italy	197 965	194 212	3 273	17 106	33 166	50 188	46 630	43 849
Luxembourg	1 135	1 351	108	NI	0	277	946	20
Netherlands	1 260	157	15	1	42	64	35	0
Austria	44 460	36 290	1 930	1 593	7 370	7 346	9 000	9 051
Portugal	NP	NP	NP	NP	NP	NP	NP	NP
Finland	NP	NP	NP	NP	NP	NP	NP	NP
Sweden	6 760	5 628	119	1 053	1 336	1 114	1 079	927
United Kingdom	38 930	20 550	718	40	1 802	5 185	7 439	5 366
EU-15	1 061 686	825 175	28 325	82 440	165 763	178 769	186 863	183 015

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.7



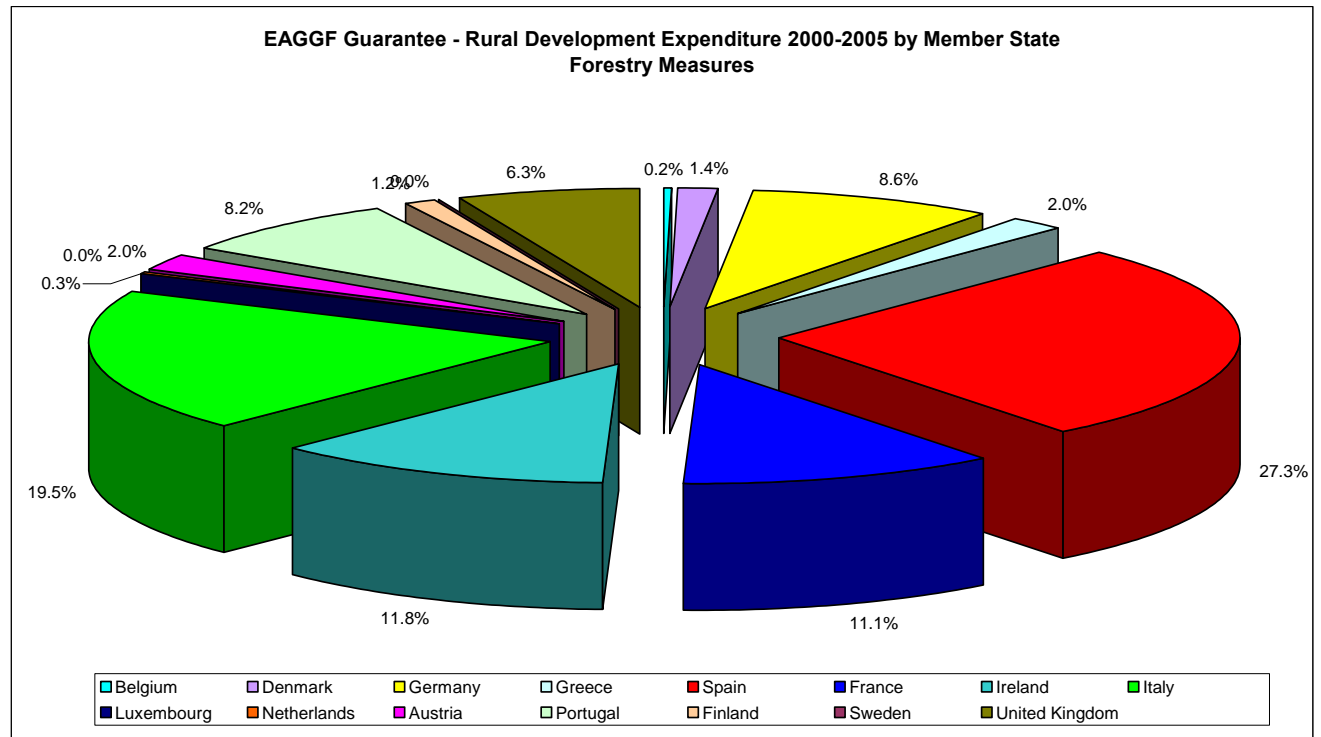
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.8

EAGGF Guarantee - Forestry Measures (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	9 684	5 128	538	225	823	930	1 184	1 427
Denmark	39 150	37 330	4 930	3 820	10 789	6 381	6 949	4 462
Germany	305 650	222 769	63 728	51 803	30 680	27 234	25 375	23 949
Greece	55 600	51 450	17 231	6 176	9 486	5 804	6 911	5 842
Spain	822 172	706 950	180 831	165 676	110 105	92 138	80 107	78 093
France	319 138	287 804	14 560	45 604	57 243	55 855	73 427	41 114
Ireland	346 720	306 447	55 332	46 586	47 764	50 100	54 365	52 300
Italy	687 694	504 016	117 938	84 732	76 653	67 733	75 296	81 664
Luxembourg	570	511	20	0	195	94	107	95
Netherlands	13 710	7 739	2 460	956	938	1 102	1 162	1 122
Austria	59 820	52 446	8 835	10 141	7 834	8 461	8 297	8 878
Portugal	330 567	210 984	37 276	43 495	32 694	28 421	34 273	34 824
Finland	42 740	31 990	5 657	4 904	5 530	5 097	5 454	5 349
Sweden	1 690	89	55	1	0	7	13	13
United Kingdom	198 930	161 852	23 659	29 095	30 740	25 373	28 269	24 716
EU-15	3 233 834	2 587 504	533 051	493 213	421 473	374 730	401 189	363 848

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.8



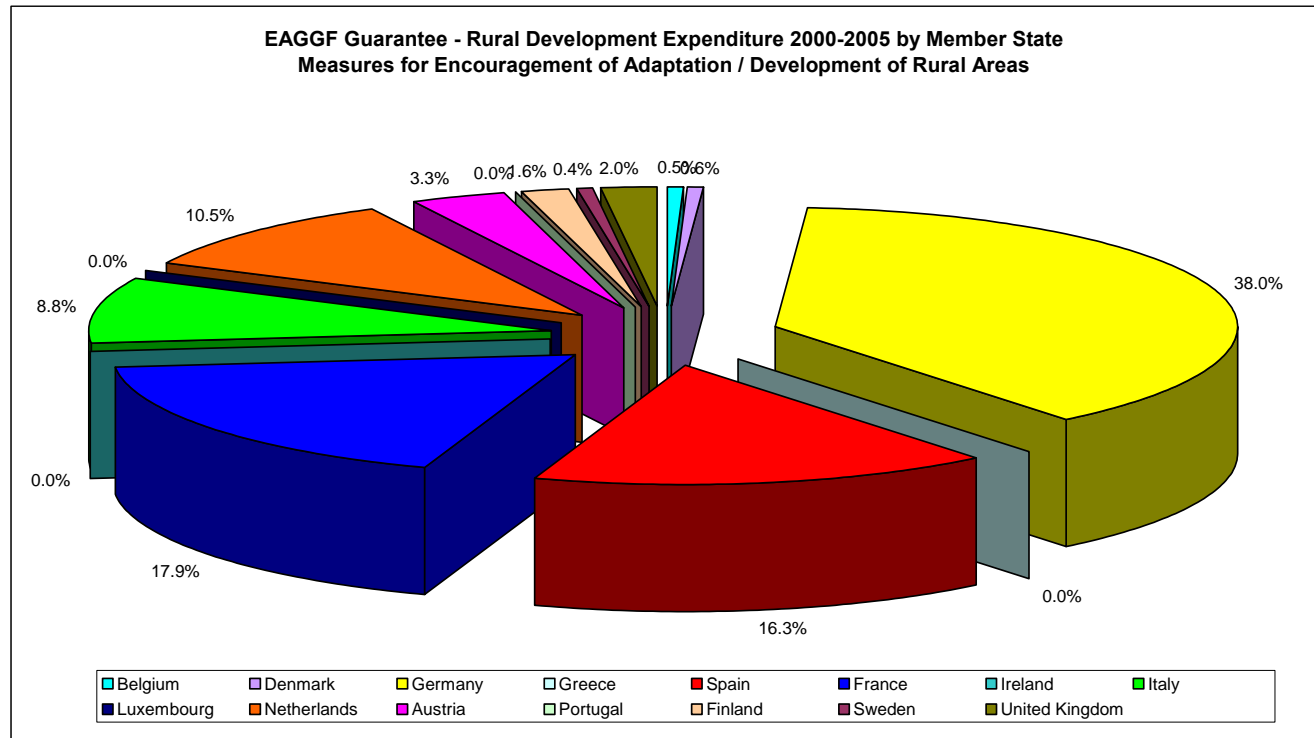
Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.2.9

EAGGF Guarantee - Measures for Encouragement of Adaptation / Development of Rural Areas (1000 EUR)								
Member State	Financial plan 2000-2006	Expenditure 2000-2005	Expenditure					
			2000	2001	2002	2003	2004	2005
Belgium	24 561	13 629	406	92	1 474	2 730	3 889	5 038
Denmark	30 090	14 965	455	1 385	2 126	3 277	3 548	4 173
Germany	1 083 027	1 010 563	132 706	156 100	155 708	190 417	192 813	182 818
Greece	NP	NP	NP	NP	NP	NP	NP	NP
Spain	620 765	434 050	37 045	75 828	75 291	79 046	78 902	87 938
France	743 347	477 128	7 175	30 819	41 567	100 202	144 052	153 312
Ireland	NP	NP	NP	NP	NP	NP	NP	NP
Italy	312 313	235 385	6 872	18 780	32 853	47 577	58 037	71 266
Luxembourg	1 476	446	54	NI	NI	NI	127	265
Netherlands	287 610	278 184	43 671	40 240	32 090	57 132	56 631	48 420
Austria	100 690	88 825	9 899	13 840	14 072	16 082	15 436	19 496
Portugal	NP	NP	NP	NP	NP	NP	NP	NP
Finland	69 220	43 595	1 210	413	5 725	8 681	10 988	16 578
Sweden	21 510	10 118	377	620	978	1 581	3 188	3 374
United Kingdom	109 320	54 240	1 951	160	4 253	11 171	17 266	19 438
EU-15	3 403 929	2 661 127	241 821	338 277	366 137	517 899	584 877	612 116

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Graph 4.2.2.9



Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

**SECTION 4.2.3
FINANCIAL IMPLEMENTATION OF
EAGGF-GUARANTEE
BY MEMBER STATE**

Table 4.2.3.1

EAGGF Guarantee - Rural Development Expenditure in the EU-15, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	52 208	97 002	140 102	220 118	229 844	252 661	991 934
Setting-up of young farmers	53 566	88 194	100 690	104 154	107 360	126 201	580 165
Training	8 141	13 524	15 149	21 296	20 965	25 603	104 678
Investment, setting-up, training	113 915	198 720	255 940	345 568	358 169	404 465	1 676 777
Early retirement (Obj.1/outside Obj.1)	13 943	20 375	34 554	51 716	65 162	73 157	258 907
Early retirement (old regime, R.2079/92)	233 064	177 680	188 887	153 781	130 784	109 294	993 490
Early retirement total	247 007	198 056	223 442	205 497	195 945	182 451	1 252 397
Less-favoured areas	674 217	919 590	924 562	991 690	1 051 792	1 123 734	5 685 585
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	405 644	779 917	1 128 402	1 507 620	1 739 432	1 917 962	7 478 977
Agri-environmental measures (old regime - R.2078/92)	1 852 919	1 257 489	832 592	504 023	192 533	87 330	4 726 885
Agri-environmental measures total	2 258 564	2 037 405	1 960 994	2 011 642	1 931 965	2 005 292	12 205 862
Improving processing and marketing of agricultural products	28 325	82 440	165 763	178 769	186 863	183 015	825 175
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	42 143	78 141	97 274	110 698	127 267	138 039	593 561
Forestry - Other forestry measures (Obj.1/outside Obj.1)	80 748	124 675	131 082	114 953	146 334	113 870	711 663
Afforestation (old regime - R.2080/92)	410 160	290 397	193 117	149 079	127 588	111 939	1 282 280
Forestry measures total	533 051	493 213	421 473	374 730	401 189	363 848	2 587 504
Principal measures bounded to agricultural sector	168 047	197 048	202 938	292 407	299 021	313 228	1 472 688
Other measures	73 774	141 229	163 199	225 492	285 856	298 888	1 188 439
Encouragement of adaption/development of rural areas	241 821	338 277	366 137	517 899	584 877	612 116	2 661 127
Old regime before 1992	6 906	4 681	3 154	1 470	2 714	1 516	20 441
Evaluation	893	1 171	858	3 386	3 923	2 412	12 644
Transition measures (R.2603/99)	79 437	100 010	109 561	88 313	48 298	52 766	478 385
Amounts recovered, penalties, interests and etc	-7 703	-10 328	-13 007	-12 922	-16 866	-16 863	-77 688
Other	79 534	95 534	100 567	80 247	38 069	39 830	433 782
TOTAL	4 176 434	4 363 234	4 418 877	4 706 043	4 748 869	4 914 751	27 328 209

Source: European Commission, DG for Agriculture and Rural Development, Unit I.4

Table 4.2.3.2

EAGGF Guarantee - Rural Development Expenditure in Belgium, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	583	755	5 675	8 165	9 467	11 860	36 505
Setting-up of young farmers	692	37	3 734	3 837	4 693	5 730	18 722
Training	531	932	1 183	1 556	1 638	2 186	8 026
Investment, setting-up, training	1 806	1 724	10 592	13 559	15 797	19 776	63 253
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	5 845	4 642	3 570	2 649	1 951	1 484	20 141
Early retirement total	5 845	4 642	3 570	2 649	1 951	1 484	20 141
Less-favoured areas	143	0	0	0	963	176	1 282
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	1 289	7 247	10 254	11 720	11 937	14 249	56 696
Agri-environmental measures (old regime - R.2078/92)	3 878	3 825	2 890	1 934	1 549	1 535	15 611
Agri-environmental measures total	5 166	11 072	13 144	13 655	13 486	15 784	72 307
Improving processing and marketing of agricultural products	479	0	4 250	3 971	4 906	8 206	21 812
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	93	0	0	186	152	155	587
Forestry - Other forestry measures (Obj.1/outside Obj.1)	276	0	577	583	950	1 217	3 604
Afforestation (old regime - R.2080/92)	169	225	245	161	81	56	937
Forestry measures total	538	225	823	930	1 184	1 427	5 128
Principal measures bounded to agricultural sector	152	0	213	103	209	326	1 003
Other measures	255	92	1 261	2 627	3 680	4 711	12 626
Encouragement of adaption/development of rural areas	406	92	1 474	2 730	3 889	5 038	13 629
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	17	32	34	86	247	0	417
Transition measures (R.2603/99)	10 969	13 694	13 568	8 655	6 526	4 184	57 598
Amounts recovered, penalties, interests and etc	0	-11	0	0	-1	-1	-14
Other	10 986	13 715	13 602	8 741	6 773	4 183	58 001
TOTAL	25 370	31 470	47 455	46 235	48 949	56 073	255 552

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.3

EAGGF Guarantee - Rural Development Expenditure in Denmark, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	2	44	9	197	811	1 197	2 261
Setting-up of young farmers	2	42	1 999	2 240	2 818	2 801	9 902
Training	266	125	139	230	229	187	1 176
Investment, setting-up, training	270	211	2 148	2 668	3 858	4 186	13 339
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	1 515	1 165	863	702	523	343	5 110
Early retirement total	1 515	1 165	863	702	523	343	5 110
Less-favoured areas	43	342	348	678	686	772	2 869
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	2 643	6 709	9 668	11 418	14 197	22 153	66 789
Agri-environmental measures (old regime - R.2078/92)	10 432	11 842	8 732	6 736	4 361	2 050	44 154
Agri-environmental measures total	13 075	18 550	18 401	18 154	18 558	24 204	110 942
Improving processing and marketing of agricultural products	295	842	2 294	1 211	752	1 549	6 942
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	632	900	1 452	1 877	1 966	1 714	8 540
Forestry - Other forestry measures (Obj.1/outside Obj.1)	104	664	7 975	3 366	4 028	2 239	18 377
Afforestation (old regime - R.2080/92)	4 194	2 256	1 361	1 138	956	508	10 413
Forestry measures total	4 930	3 820	10 789	6 381	6 949	4 462	37 330
Principal measures bounded to agricultural sector	124	0	102	128	300	743	1 397
Other measures	331	1 385	2 024	3 149	3 248	3 430	13 568
Encouragement of adaption/development of rural areas	455	1 385	2 126	3 277	3 548	4 173	14 965
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	12	0	0	71	51	0	135
Transition measures (R.2603/99)	13 572	9 101	12 930	13 599	9 705	6 747	65 653
Amounts recovered, penalties, interests and etc	0	-41	-148	-310	-324	-252	-1 074
Other	13 585	9 060	12 782	13 360	9 433	6 495	64 714
TOTAL	34 166	35 375	49 750	46 431	44 307	46 182	256 212

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.4

EAGGF Guarantee - Rural Development Expenditure in Germany, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	6 384	17 093	31 675	40 678	33 941	32 126	161 898
Setting-up of young farmers	1 043	2 364	3 221	665	329	-134	7 488
Training	225	260	556	578	576	445	2 640
Investment, setting-up, training	7 652	19 718	35 452	41 921	34 846	32 437	172 026
Early retirement (Obj.1/outside Obj.1)	229	168	602	1 081	1 177	1 311	4 568
Early retirement (old regime, R.2079/92)	NP	NP	NP	NP	NP	NP	NP
Early retirement total	229	168	602	1 081	1 177	1 311	4 568
Less-favoured areas	109 621	108 947	121 595	130 296	143 714	141 465	755 638
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	138 258	148 933	239 320	301 540	358 641	390 900	1 577 590
Agri-environmental measures (old regime - R.2078/92)	226 020	211 426	123 270	84 142	25 992	5 918	676 768
Agri-environmental measures total	364 278	360 359	362 590	385 681	384 633	396 818	2 254 358
Improving processing and marketing of agricultural products	5 717	14 302	26 795	25 420	21 221	27 744	121 199
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	5 125	5 298	5 119	4 184	4 530	3 653	27 909
Forestry - Other forestry measures (Obj.1/outside Obj.1)	48 624	44 638	22 940	20 478	18 989	18 123	173 791
Afforestation (old regime - R.2080/92)	9 979	1 867	2 621	2 572	1 855	2 173	21 068
Forestry measures total	63 728	51 803	30 680	27 234	25 375	23 949	222 769
Principal measures bounded to agricultural sector	83 709	73 516	63 043	89 609	78 876	68 225	456 977
Other measures	48 997	82 584	92 665	100 808	113 937	114 593	553 586
Encouragement of adaption/development of rural areas	132 706	156 100	155 708	190 417	192 813	182 818	1 010 563
Old regime before 1992	633	271	264	118	83	84	1 454
Evaluation	243	143	579	938	1 034	1 253	4 189
Transition measures (R.2603/99)	0	0	0	0	0	0	0
Amounts recovered, penalties, interests and etc	-3 164	-3 739	-3 524	-3 961	-5 031	-4 077	-23 496
Other	-2 288	-3 325	-2 681	-2 905	-3 914	-2 741	-17 853
TOTAL	681 644	708 072	730 742	799 145	799 864	803 801	4 523 267

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.5

EAGGF Guarantee - Rural Development Expenditure in Greece, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	NP	NP	NP	NP	NP	NP	NP
Setting-up of young farmers	NP	NP	NP	NP	NP	NP	NP
Training	NP	NP	NP	NP	NP	NP	NP
Investment, setting-up, training	NP	NP	NP	NP	NP	NP	NP
Early retirement (Obj.1/outside Obj.1)	6 078	0	5 519	0	-6	0	11 591
Early retirement (old regime, R.2079/92)	54 006	48 942	91 198	78 230	70 254	62 247	404 876
Early retirement total	60 084	48 942	96 716	78 230	70 248	62 247	416 467
Less-favoured areas	4 497	8 416	47 242	45 417	35 917	79 782	221 272
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	5 327	0	0	3 647	8 926	7 095	24 996
Agri-environmental measures (old regime - R.2078/92)	13 085	11 912	6 893	3 357	3 623	2 286	41 156
Agri-environmental measures total	18 412	11 912	6 893	7 004	12 549	9 381	66 151
Improving processing and marketing of agricultural products	NP	NP	NP	NP	NP	NP	NP
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	1 027	0	1 761	0	0	0	2 788
Forestry - Other forestry measures (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Afforestation (old regime - R.2080/92)	16 205	6 176	7 725	5 804	6 911	5 842	48 662
Forestry measures total	17 231	6 176	9 486	5 804	6 911	5 842	51 450
Principal measures bounded to agricultural sector	NP	NP	NP	NP	NP	NP	NP
Other measures	NP	NP	NP	NP	NP	NP	NP
Encouragement of adaption/development of rural areas	NP	NP	NP	NP	NP	NP	NP
Old regime before 1992	294	64	0	0	-6	0	352
Evaluation	133	0	0	0	0	0	133
Transition measures (R.2603/99)	46 127	-5	0	0	0	0	46 122
Amounts recovered, penalties, interests and etc	0	0	0	-10	-15	0	-25
Other	46 554	59	0	-10	-21	0	46 581
TOTAL	146 779	75 505	160 337	136 444	125 604	157 253	801 922

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.6

EAGGF Guarantee - Rural Development Expenditure in Spain, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	2 993	9 449	15 608	21 342	25 693	27 603	102 687
Setting-up of young farmers	1 160	4 671	7 573	8 989	9 356	8 325	40 073
Training	421	678	1 005	804	789	879	4 575
Investment, setting-up, training	4 574	14 797	24 185	31 134	35 837	36 806	147 335
Early retirement (Obj.1/outside Obj.1)	195	17 238	17 739	30 155	36 134	41 511	142 972
Early retirement (old regime, R.2079/92)	33 104	28 841	17 770	14 132	9 516	7 521	110 883
Early retirement total	33 299	46 079	35 508	44 287	45 650	49 031	253 854
Less-favoured areas	1 764	53 412	55 637	78 375	98 225	87 926	375 340
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	1 175	23 051	31 793	72 683	106 862	136 978	372 543
Agri-environmental measures (old regime - R.2078/92)	119 672	104 005	65 318	52 617	21 285	5 444	368 340
Agri-environmental measures total	120 846	127 056	97 111	125 300	128 147	142 423	740 883
Improving processing and marketing of agricultural products	9 001	43 002	47 454	47 004	47 381	54 475	248 317
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	595	8 525	16 613	25 052	24 325	31 331	106 440
Forestry - Other forestry measures (Obj.1/outside Obj.1)	14 377	20 194	21 835	13 452	16 842	15 318	102 018
Afforestation (old regime - R.2080/92)	165 860	136 957	71 658	53 633	38 940	31 444	498 491
Forestry measures total	180 831	165 676	110 105	92 138	80 107	78 093	706 950
Principal measures bounded to agricultural sector	30 509	52 278	55 547	56 832	59 686	67 009	321 862
Other measures	6 536	23 550	19 744	22 214	19 215	20 929	112 188
Encouragement of adaption/development of rural areas	37 045	75 828	75 291	79 046	78 902	87 938	434 050
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	29	45	6	29	45	20	173
Transition measures (R.2603/99)	8 221	15 402	6 345	356	148	19	30 492
Amounts recovered, penalties, interests and etc	-184	-1 131	-1 677	-744	-2 337	-2 809	-8 881
Other	8 066	14 315	4 675	-358	-2 144	-2 770	21 783
TOTAL	395 427	540 165	449 966	496 927	512 105	533 923	2 928 512

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.7

EAGGF Guarantee - Rural Development Expenditure in France, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	10 950	5 835	20 644	55 205	46 859	46 602	186 094
Setting-up of young farmers	22 776	29 793	30 711	41 711	50 725	72 386	248 102
Training	1 043	394	816	2 895	2 830	2 557	10 535
Investment, setting-up, training	34 768	36 022	52 171	99 811	100 414	121 545	444 730
Early retirement (Obj.1/outside Obj.1)	1 787	982	4 380	8 391	11 456	12 808	39 804
Early retirement (old regime, R.2079/92)	35 942	22 520	10 250	2 364	858	180	72 113
Early retirement total	37 729	23 502	14 630	10 755	12 314	12 987	111 917
Less-favoured areas	212 168	198 330	212 865	241 653	238 125	259 532	1 362 673
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	14 162	26 632	92 690	186 580	188 557	220 504	729 125
Agri-environmental measures (old regime - R.2078/92)	147 868	185 980	101 604	40 873	7 555	2 388	486 268
Agri-environmental measures total	162 030	212 612	194 294	227 453	196 112	222 893	1 215 393
Improving processing and marketing of agricultural products	6 670	4 501	41 255	36 988	47 474	31 829	168 717
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	80	549	978	1 396	1 308	1 519	5 830
Forestry - Other forestry measures (Obj.1/outside Obj.1)	9 276	42 219	54 052	52 077	70 206	37 834	265 665
Afforestation (old regime - R.2080/92)	5 203	2 836	2 213	2 382	1 913	1 761	16 309
Forestry measures total	14 560	45 604	57 243	55 855	73 427	41 114	287 804
Principal measures bounded to agricultural sector	5 320	17 324	23 491	49 585	59 322	64 040	219 082
Other measures	1 855	13 496	18 076	50 617	84 730	89 272	258 046
Encouragement of adaption/development of rural areas	7 175	30 819	41 567	100 202	144 052	153 312	477 128
Old regime before 1992	7	2	0	0	-1	0	9
Evaluation	0	39	0	1 136	629	5	1 808
Transition measures (R.2603/99)	0	59 302	66 341	61 497	30 828	40 516	258 484
Amounts recovered, penalties, interests and etc	-1 027	-1 259	-1 899	-3 051	-4 164	-4 198	-15 599
Other	-1 020	58 084	64 442	59 582	27 292	36 322	244 703
TOTAL	474 079	609 475	678 466	832 300	839 211	879 533	4 313 064

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.8

EAGGF Guarantee - Rural Development Expenditure in Ireland, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	NP	NP	NP	NP	NP	NP	NP
Setting-up of young farmers	NP	NP	NP	NP	NP	NP	NP
Training	NP	NP	NP	NP	NP	NP	NP
Investment, setting-up, training	NP	NP	NP	NP	NP	NP	NP
Early retirement (Obj.1/outside Obj.1)	5 450	696	5 572	10 093	12 925	14 211	48 948
Early retirement (old regime, R.2079/92)	69 527	40 300	33 972	29 108	23 904	17 314	214 124
Early retirement total	74 977	40 996	39 544	39 201	36 829	31 525	263 072
Less-favoured areas	45 100	110 983	122 092	120 363	118 342	92 955	609 835
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	19 570	32 297	73 409	107 690	135 388	181 094	549 449
Agri-environmental measures (old regime - R.2078/92)	147 913	94 378	48 988	23 624	4 004	-383	318 525
Agri-environmental measures total	167 483	126 676	122 397	131 315	139 392	180 711	867 974
Improving processing and marketing of agricultural products	NP	NP	NP	NP	NP	NP	NP
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	28 918	40 938	47 454	50 100	54 328	52 300	274 038
Forestry - Other forestry measures (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Afforestation (old regime - R.2080/92)	26 414	5 648	310	0	37	0	32 409
Forestry measures total	55 332	46 586	47 764	50 100	54 365	52 300	306 447
Principal measures bounded to agricultural sector	NP	NP	NP	NP	NP	NP	NP
Other measures	NP	NP	NP	NP	NP	NP	NP
Encouragement of adaption/development of rural areas	NP	NP	NP	NP	NP	NP	NP
Old regime before 1992	1 530	1 314	1 236	0	1 159	0	5 240
Evaluation	0	0	0	0	0	0	0
Transition measures (R.2603/99)	0	0	0	0	0	0	0
Amounts recovered, penalties, interests and etc	0	0	0	0	0	-16	-16
Other	1 530	1 314	1 236	0	1 159	-16	5 224
TOTAL	344 424	326 554	333 034	340 978	350 087	357 474	2 052 551

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.9

EAGGF Guarantee - Rural Development Expenditure in Italy, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	10 061	36 257	43 211	64 039	79 568	98 118	331 254
Setting-up of young farmers	19 459	41 983	46 387	38 844	33 694	31 379	211 746
Training	451	3 495	1 359	3 005	1 897	3 888	14 096
Investment, setting-up, training	29 971	81 735	90 957	105 888	115 160	133 385	557 096
Early retirement (Obj.1/outside Obj.1)	204	438	674	1 162	2 005	835	5 318
Early retirement (old regime, R.2079/92)	3 901	2 104	3 051	1 062	979	745	11 843
Early retirement total	4 105	2 542	3 725	2 225	2 984	1 581	17 160
Less-favoured areas	13 340	38 477	37 399	40 978	55 156	99 032	284 381
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	23 310	69 054	89 506	146 673	211 782	223 149	763 474
Agri-environmental measures (old regime - R.2078/92)	554 679	343 800	283 201	190 213	67 837	23 242	1 462 972
Agri-environmental measures total	577 989	412 854	372 708	336 887	279 619	246 390	2 226 447
Improving processing and marketing of agricultural products	3 273	17 106	33 166	50 188	46 630	43 849	194 212
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	3 886	3 861	6 031	10 339	19 147	24 511	67 775
Forestry - Other forestry measures (Obj.1/outside Obj.1)	2 516	6 288	12 203	12 599	21 602	24 971	80 179
Afforestation (old regime - R.2080/92)	111 537	74 583	58 419	44 795	34 547	32 182	356 062
Forestry measures total	117 938	84 732	76 653	67 733	75 296	81 664	504 016
Principal measures bounded to agricultural sector	4 492	14 692	23 536	35 749	41 256	53 774	173 499
Other measures	2 380	4 088	9 317	11 829	16 781	17 492	61 885
Encouragement of adaption/development of rural areas	6 872	18 780	32 853	47 577	58 037	71 266	235 385
Old regime before 1992	3 335	1 590	627	461	313	374	6 700
Evaluation	88	123	34	309	1 244	957	2 756
Transition measures (R.2603/99)	450	2 094	4 818	3 436	881	1 292	12 972
Amounts recovered, penalties, interests and etc	-13	-45	-341	2	-60	-19	-476
Other	3 861	3 762	5 138	4 208	2 379	2 605	21 952
TOTAL	757 349	659 987	652 598	655 684	635 260	679 770	4 040 648

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.10

EAGGF Guarantee - Rural Development Expenditure in Luxembourg, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	180	1 884	1 362	6 297	4 962	5 336	20 021
Setting-up of young farmers	86	254	53	569	207	220	1 389
Training	7	0	35	0	24	40	106
Investment, setting-up, training	273	2 138	1 449	6 866	5 194	5 596	21 516
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	NP	NP	NP	NP	NP	NP	NP
Early retirement total	NP	NP	NP	NP	NP	NP	NP
Less-favoured areas	422	3 892	3 869	3 752	3 980	3 974	19 890
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	518	0	4 396	5 219	5 616	6 134	21 883
Agri-environmental measures (old regime - R.2078/92)	5 261	3 153	2 896	654	312	39	12 315
Agri-environmental measures total	5 779	3 153	7 292	5 873	5 929	6 173	34 198
Improving processing and marketing of agricultural products	108	0	0	277	946	20	1 351
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	0	0	0	10	0	0	10
Forestry - Other forestry measures (Obj.1/outside Obj.1)	20	0	195	85	107	95	500
Afforestation (old regime - R.2080/92)	NP	NP	NP	NP	NP	NP	NP
Forestry measures total	20	0	195	94	107	95	511
Principal measures bounded to agricultural sector	9	0	0	0	45	24	78
Other measures	45	0	0	0	82	241	368
Encouragement of adaption/development of rural areas	54	0	0	0	127	265	446
Old regime before 1992	21	23	4	3	0	0	51
Evaluation	0	0	0	0	0	0	0
Transition measures (R.2603/99)	0	377	0	0	0	0	377
Amounts recovered, penalties, interests and etc	0	-5	-1	-41	-46	-87	-181
Other	21	395	2	-38	-46	-87	247
TOTAL	6 677	9 578	12 808	16 825	16 237	16 036	78 160

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.11

EAGGF Guarantee - Rural Development Expenditure in the Netherlands, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	287	594	714	716	651	103	3 066
Setting-up of young farmers	0	0	0	0	0	0	0
Training	130	277	259	830	1 023	1 876	4 395
Investment, setting-up, training	417	872	973	1 546	1 674	1 978	7 460
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	NP	NP	NP	NP	NP	NP	NP
Early retirement total	NP	NP	NP	NP	NP	NP	NP
Less-favoured areas	44	376	29	144	299	693	1 585
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	800	3 121	3 099	4 505	6 501	12 736	30 762
Agri-environmental measures (old regime - R.2078/92)	11 992	9 261	7 864	4 631	1 472	-568	34 653
Agri-environmental measures total	12 793	12 382	10 963	9 135	7 973	12 168	65 415
Improving processing and marketing of agricultural products	15	1	42	64	35	0	157
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	47	148	210	310	270	749	1 734
Forestry - Other forestry measures (Obj.1/outside Obj.1)	320	0	0	54	59	-191	243
Afforestation (old regime - R.2080/92)	2 093	807	727	738	833	563	5 762
Forestry measures total	2 460	956	938	1 102	1 162	1 122	7 739
Principal measures bounded to agricultural sector	33 336	26 828	19 375	36 292	31 121	24 742	171 694
Other measures	10 334	13 412	12 715	20 841	25 511	23 677	106 491
Encouragement of adaption/development of rural areas	43 671	40 240	32 090	57 132	56 631	48 420	278 184
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	96	0	0	126	73	-96	199
Transition measures (R.2603/99)	82	0	5 559	115	0	-82	5 674
Amounts recovered, penalties, interests and etc	-3	0	0	-2	-134	-690	-829
Other	175	0	5 559	239	-61	-868	5 044
TOTAL	59 574	54 826	50 594	69 363	67 714	63 513	365 585

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.12

EAGGF Guarantee - Rural Development Expenditure in Austria, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	18 919	21 453	15 538	16 884	20 203	20 077	113 075
Setting-up of young farmers	7 995	8 289	6 346	6 536	4 614	4 580	38 360
Training	1 932	2 883	3 439	3 648	3 367	3 716	18 986
Investment, setting-up, training	28 846	32 625	25 323	27 068	28 185	28 373	170 421
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	NP	NP	NP	NP	NP	NP	NP
Early retirement total	NP	NP	NP	NP	NP	NP	NP
Less-favoured areas	102 705	104 807	82 588	87 082	91 505	91 319	560 006
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	30 811	256 300	272 856	307 281	316 359	322 496	1 506 103
Agri-environmental measures (old regime - R.2078/92)	275 992	33 917	30 401	4 188	-291	-518	343 690
Agri-environmental measures total	306 804	290 218	303 256	311 469	316 068	321 978	1 849 793
Improving processing and marketing of agricultural products	1 930	1 593	7 370	7 346	9 000	9 051	36 290
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	501	310	248	413	339	247	2 058
Forestry - Other forestry measures (Obj.1/outside Obj.1)	4 753	8 593	7 263	7 885	7 962	8 632	45 088
Afforestation (old regime - R.2080/92)	3 582	1 238	322	162	-4	-1	5 300
Forestry measures total	8 835	10 141	7 834	8 461	8 297	8 878	52 446
Principal measures bounded to agricultural sector	8 925	11 952	11 485	13 193	12 828	17 053	75 435
Other measures	975	1 888	2 587	2 889	2 608	2 443	13 390
Encouragement of adaption/development of rural areas	9 899	13 840	14 072	16 082	15 436	19 496	88 825
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	0	0	0	0	0	0	0
Transition measures (R.2603/99)	16	0	0	654	209	89	969
Amounts recovered, penalties, interests and etc	-1	-41	-28	-28	-48	-75	-221
Other	15	-41	-28	626	161	14	748
TOTAL	459 034	453 184	440 414	458 134	468 652	479 110	2 758 528

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.13

EAGGF Guarantee - Rural Development Expenditure in Portugal, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	NP	NP	NP	NP	NP	NP	NP
Setting-up of young farmers	NP	NP	NP	NP	NP	NP	NP
Training	NP	NP	NP	NP	NP	NP	NP
Investment, setting-up, training	NP	NP	NP	NP	NP	NP	NP
Early retirement (Obj.1/outside Obj.1)	0	853	69	834	1 471	2 481	5 707
Early retirement (old regime, R.2079/92)	7 709	7 070	6 469	5 617	4 693	3 648	35 205
Early retirement total	7 709	7 923	6 538	6 450	6 164	6 129	40 913
Less-favoured areas	0	74 856	53 407	52 716	71 229	62 295	314 502
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	0	15 337	41 526	51 571	82 597	77 670	268 701
Agri-environmental measures (old regime - R.2078/92)	89 444	57 663	35 626	15 796	916	268	199 712
Agri-environmental measures total	89 444	73 000	77 151	67 367	83 514	77 937	468 414
Improving processing and marketing of agricultural products	NP	NP	NP	NP	NP	NP	NP
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	0	2 676	1 296	3 882	6 365	9 296	23 514
Forestry - Other forestry measures (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Afforestation (old regime - R.2080/92)	37 276	40 819	31 398	24 539	27 908	25 528	187 469
Forestry measures total	37 276	43 495	32 694	28 421	34 273	34 824	210 984
Principal measures bounded to agricultural sector	NP	NP	NP	NP	NP	NP	NP
Other measures	NP	NP	NP	NP	NP	NP	NP
Encouragement of adaption/development of rural areas	NP	NP	NP	NP	NP	NP	NP
Old regime before 1992	609	1 040	558	472	764	622	4 066
Evaluation	0	0	0	0	32	76	108
Transition measures (R.2603/99)	0	0	0	0	0	0	0
Amounts recovered, penalties, interests and etc	-2 938	-2 952	-2 694	-2 314	-2 700	-2 940	-16 538
Other	-2 329	-1 911	-2 136	-1 842	-1 903	-2 242	-12 364
TOTAL	132 100	197 363	167 655	153 113	193 275	178 943	1 022 448

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.14

EAGGF Guarantee - Rural Development Expenditure in Finland, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	401	560	1 939	2 086	2 823	4 190	11 997
Setting-up of young farmers	13	0	21	33	31	15	114
Training	87	63	1 251	1 236	1 304	1 462	5 402
Investment, setting-up, training	501	623	3 211	3 355	4 158	5 666	17 514
Early retirement (Obj.1/outside Obj.1)	0	0	0	0	0	0	0
Early retirement (old regime, R.2079/92)	21 516	22 097	21 744	19 917	18 107	15 814	119 195
Early retirement total	21 516	22 097	21 744	19 917	18 107	15 814	119 195
Less-favoured areas	143 668	128 258	129 128	133 937	134 272	132 235	801 498
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	156 842	170 382	151 892	163 993	156 311	159 995	959 416
Agri-environmental measures (old regime - R.2078/92)	3 101	2	2 945	2 011	416	1 275	9 751
Agri-environmental measures total	159 944	170 384	154 837	166 004	156 727	161 271	969 167
Improving processing and marketing of agricultural products	NP	NP	NP	NP	NP	NP	NP
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Forestry - Other forestry measures (Obj.1/outside Obj.1)	379	253	2 020	2 294	2 716	2 751	10 413
Afforestation (old regime - R.2080/92)	5 278	4 651	3 509	2 803	2 738	2 597	21 577
Forestry measures total	5 657	4 904	5 530	5 097	5 454	5 349	31 990
Principal measures bounded to agricultural sector	331	224	3 096	3 828	4 495	6 043	18 016
Other measures	879	189	2 629	4 853	6 493	10 535	25 579
Encouragement of adaption/development of rural areas	1 210	413	5 725	8 681	10 988	16 578	43 595
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	0	0	0	0	0	0	0
Transition measures (R.2603/99)	0	44	0	0	0	0	44
Amounts recovered, penalties, interests and etc	-28	-33	-25	-20	-47	-21	-174
Other	-28	10	-25	-20	-47	-21	-130
TOTAL	332 468	326 689	320 149	336 971	329 659	336 891	1 982 828

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.15

EAGGF Guarantee - Rural Development Expenditure in Sweden, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	1 109	3 078	3 284	2 790	3 160	3 411	16 832
Setting-up of young farmers	340	761	645	730	892	899	4 268
Training	2 686	4 165	4 328	5 149	5 367	5 718	27 414
Investment, setting-up, training	4 136	8 003	8 258	8 669	9 419	10 029	48 514
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	NP	NP	NP	NP	NP	NP	NP
Early retirement total	NP	NP	NP	NP	NP	NP	NP
Less-favoured areas	1 763	16 083	15 538	15 456	15 395	16 645	80 880
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	9 994	17 866	102 373	128 667	132 563	140 038	531 501
Agri-environmental measures (old regime - R.2078/92)	158 848	107 035	36 387	11 329	2 663	421	316 684
Agri-environmental measures total	168 842	124 901	138 760	139 996	135 226	140 460	848 185
Improving processing and marketing of agricultural products	119	1 053	1 336	1 114	1 079	927	5 628
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	0	0	0	0	0	10	10
Forestry - Other forestry measures (Obj.1/outside Obj.1)	28	0	0	0	0	0	28
Afforestation (old regime - R.2080/92)	26	1	0	7	13	3	51
Forestry measures total	55	1	0	7	13	13	89
Principal measures bounded to agricultural sector	145	137	301	497	1 436	1 715	4 231
Other measures	232	483	676	1 084	1 752	1 659	5 886
Encouragement of adaption/development of rural areas	377	620	978	1 581	3 188	3 374	10 118
Old regime before 1992	0	0	0	0	0	0	0
Evaluation	275	790	204	692	560	198	2 719
Transition measures (R.2603/99)	0	0	0	0	0	0	0
Amounts recovered, penalties, interests and etc	-4	-667	-1 974	-1 685	-1 086	-990	-6 406
Other	270	123	-1 770	-993	-526	-792	-3 687
TOTAL	175 562	150 784	163 100	165 830	163 793	170 656	989 725

Source: European Commission, DG for Agriculture and Rural development, Unit I.4

Table 4.2.3.16

EAGGF Guarantee - Rural Development Expenditure in the United Kingdom, 2000-2005 (1000 EUR)							
Measures	2000	2001	2002	2003	2004	2005	2000-2005
Investment in agricultural holdings	340	0	443	1 718	1 706	2 038	6 245
Setting-up of young farmers	NP	NP	NP	NP	NP	NP	NP
Training	362	252	778	1 366	1 920	2 650	7 329
Investment, setting-up, training	702	252	1 222	3 083	3 626	4 689	13 574
Early retirement (Obj.1/outside Obj.1)	NP	NP	NP	NP	NP	NP	NP
Early retirement (old regime, R.2079/92)	NP	NP	NP	NP	NP	NP	NP
Early retirement total	NP	NP	NP	NP	NP	NP	NP
Less-favoured areas	38 938	72 412	42 825	40 842	43 984	54 933	293 934
Agri-environmental measures (new regime - Obj.1/outside Obj.1)	947	2 986	5 619	4 432	3 194	2 771	19 948
Agri-environmental measures (old regime - R.2078/92)	84 732	79 290	75 578	61 918	50 839	43 931	396 287
Agri-environmental measures total	85 678	82 276	81 196	66 350	54 033	46 702	416 235
Improving processing and marketing of agricultural products	718	40	1 802	5 185	7 439	5 366	20 550
Forestry - Afforestation of agricultural land (Obj.1/outside Obj.1)	1 239	14 936	16 112	12 949	14 537	12 554	72 328
Forestry - Other forestry measures (Obj.1/outside Obj.1)	76	1 826	2 021	2 079	2 873	2 882	11 756
Afforestation (old regime - R.2080/92)	22 344	12 333	12 606	10 345	10 859	9 281	77 767
Forestry measures total	23 659	29 095	30 740	25 373	28 269	24 716	161 852
Principal measures bounded to agricultural sector	996	98	2 748	6 591	9 449	9 533	29 414
Other measures	955	62	1 505	4 581	7 817	9 905	24 826
Encouragement of adaption/development of rural areas	1 951	160	4 253	11 171	17 266	19 438	54 240
Old regime before 1992	477	377	465	414	401	436	2 571
Evaluation	0	0	0	0	7	0	7
Transition measures (R.2603/99)	0	0	0	0	0	0	0
Amounts recovered, penalties, interests and etc	-342	-404	-695	-756	-873	-687	-3 757
Other	134	-27	-230	-342	-465	-251	-1 180
TOTAL	151 780	184 208	161 809	151 662	154 152	155 594	959 205

Source: European Commission, DG for Agriculture and Rural development, Unit I.4