



Thematic Working Group No 2: Agriculture & the wider rural economy

Summary of approach, progress and next steps Pierre Bascou, Chairman, TWG2





Presentation objectives



- ➤ To summarise the objectives and approach
- ➤ To summarise initial findings
- ➤ To outline next steps



TWG 2 general objective



"Through relevant analysis and the diffusion of the results the group shall contribute to the identification and description of the relationships and potential synergies/conflicts between agriculture and the wider rural economy"



Draft working plan of TWG 2



- Step 1: Analysis of the link between the agricultural sector and the rest of the rural economy
- > Step 2: Analysis of the factors and drivers that have and will influence this relationship over the mediumterm for representative regions
- > Step 3: What are the policy instruments and institutional framework set-up by Member States to create synergy between the two sectors
- Step 4: Development of guidelines for developing synergies





Clustering of regions



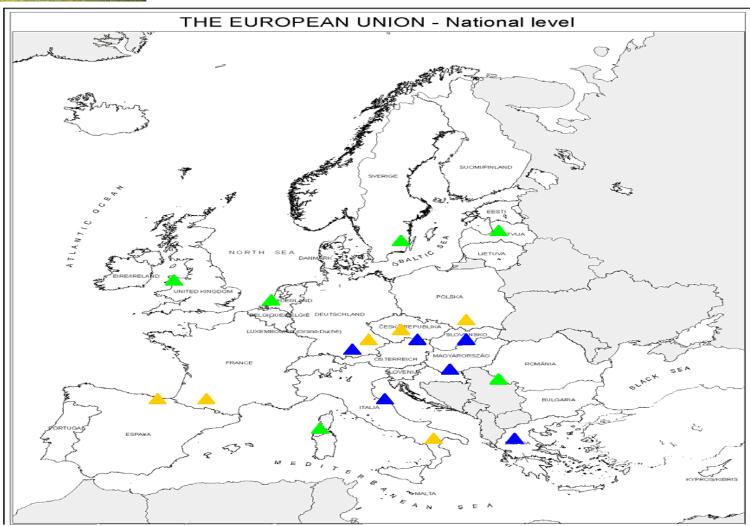
- ➤ Non-dynamic areas: ▲
- > Agriculturally-dependent dynamic areas: A
- ➤ Diversified dynamic areas: ▲





Choice of NUTS3 regions







Initial Input/Output Analysis results: Comparative analysis between clusters reveals:

- European Commission
 Agriculture and Rural Development
- Backward linkages are generally quite low in all 3 clusters
- Forward linkages are generally strong in all 3 clusters
- Trade, Hotels & Catering appear to have high backward & forward links with the rest of the economy, in all 3 clusters
- Economy-wide effects of agricultural labour supply seem to be very high, in all 3 clusters
- Diversification appears to be higher in Diversified Dynamic areas than other clusters
- Accessibility + competitive agri-food chain critical factors underpinning agricultural links with the rural economy





General findings



- Agriculture is an influential economic contributor in all 3 clusters – even where its GVA is small
- Key down-stream links exist between agriculture and tourism, recreation/leisure & trade (processing)
- High degree of complexity and variance within and between rural regions
- Lack of homogeneity / high frequency of exceptions, suggesting development of a robust, defensible and useable typology is questionable



Case studies



















Possible implications



- Agriculture should not be viewed in isolation
- Bottom up, locally based analysis & planning essential
- Combining quantitative & qualitative analysis.....rather than use of simplified indices, categories or groupings.....is likely to result in improved targeting and efficiency
- Documenting & utilising 'good practice' examples offers enormous potential to guide current & future projects / programs





Next steps



- Complete 17 case studies using additional data available at NUTS3 level (where possible), to assess the impact of:
 - > Changes in migration patterns by region
 - Degree of peripherality of each region
 - Levels of cooperation in each region
 - > Education levels in each region
 - > Changes in GDP over time in each region
 - > Structural information on agriculture in each region





Next steps



- Refine approach & methods proposed for Step 3
 - ➤ No further elaboration of typologies/clusters
 - ➤ Focus on more detailed analysis in smaller number of regions
 - ➤ Review past and current programmes and projects and their effects / identify relevant case studies
 - > Focus on identifying key factors for succes





Next steps



Methods:

- Use of a qualitative questionnaire in targeted case study regions using closed and open questions:
 - 2 x ND areas, namely: Trikala, Greece & Somogy, Hungary
 - 2 x ADD areas, namely: Gers, France & Matera Italy
 - 2 x DDA areas, namely: Kaslmar Ian, Sweden & Gwynedd, UK
- Combining quantitative data and qualitative findings for each region





Anticipated timetable



- > 17 case studies completed (by end 01/10)
- 6 Case study regions analysis completed (by early 01/10)
- Findings summarised in overall draft report (by early 02/10)
- ➤ Next TWG2 meeting on February 9th 2010
- Revise and update report and disseminate initial recommendations (by 03/10)

