





APR 2008: Main anomalies identified in the Output tables

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1. Consistency between tables



Values from G3 (col. E); G3(2) (Col. E); G4; G5 (col. E and F)

Values in O.xxx tables

Cumulative data from 2007 to N

List of the cross-checks made by DG AGRI is based on this rule

Ex: G3 col.E = O.xxx values (1/2) = cumulative data

| | Α | В | С | D | Е | F | G |
|----|-----------------|--|---------------------------------------|---|-----------------------|---------------------------|---|
| 3 | | | | | | | |
| 4 | G3 Progr | ess of the programme - Commitments from previous | | | | | |
| 5 | | | | | | | |
| 6 | AXIS 1 | | | | | | |
| 7 | | | | | | | |
| 8 | Measure code | Measure | Realised in year N | Total Realised - Cumulative from 2007 to year N | Targets 2007- 2013 | Execution Rate of the RDP | |
| 9 | 111 | Vocational training and information actions | Number of participants in training | | | | |
| 10 | 111 | Vocational training and information actions | Number of training days received | | | | |
| 11 | 112 | Setting up of young farmers | Number of assisted young farmers | | | | |
| 12 | 112 | Setting up or young faithers | Total volume of investment (1000 EUR) | | | | |
| 13 | 113 | Early retirement | Number of beneficiaries | | | | |
| 14 | 113 | Lany retirement | Number of hectares released | | | | |
| 15 | 114 | Use of advisory services | Number of farmers supported | | | | |
| 16 | 114 | Ose or advisory services | Number of forest holders supported | | | | |



1. Consistency between tables



Ex: G3 col.E = O.xxx values (2/2) = cumulative data

| 1 | 0.111(1) | Vocational training | and information ac | tions | | | |
|----|---|---------------------|--------------------|--------------------|-------|------------------|------------------------------|
| 2 | | | | | | | |
| 3 | Content of activity | | Number of partic | ipants in training | | Unique number of | Number of training days — |
| 4 | Comen or activity | Farming | Food industry | Forestry | Total | participants | received |
| | Management, administrative and marketing skills | | | | | | |
| 6 | ICT training | | | | | | |
| | New technological processes and machinery/innovative practice | | | | | | |
| 8 | New standards | | | | | | |
| 9 | Product quality | | | | | | |
| | Maintenance and enhancement of landscape and protection of environment | | | | | | |
| 11 | Other | | | | | | |
| 12 | TOTAL | | | | | | |
| 13 | Commitments from previous programming periods | | | | | | |



1. Consistency between tables



The exception

Values from G3 (col. D); G3(2) (Col. D); G5 (col. D)

_

Realised in year N



Ex: G3 col.D

| | А | В | C C | D | Е | F | G | | |
|----|-----------------|--|---------------------------------------|--------------------|---|-----------------------|---------------------------|--|--|
| 3 | | | | | | | | | |
| 4 | G3 Progr | ess of the programme - Commitments from previous | | | | | | | |
| 5 | | | | | | | | | |
| 6 | AXIS 1 | | | | | | | | |
| 7 | | | | | | | | | |
| 8 | Measure code | Measure | Output Indicators | Realised in year N | Total Realised - Cumulative from 2007 to year N | Targets 2007- 2013 | Execution Rate of the RDP | | |
| 9 | 111 | Vocational training and information actions | Number of participants in training | | | | | | |
| 10 | | | Number of training days received | | | | | | |
| 11 | 112 | Setting up of young farmers | Number of assisted young farmers | | | | | | |
| 12 | 112 | Setting up of young familers | Total volume of investment (1000 EUR) | | | | | | |
| 13 | 113 | Early retirement | Number of beneficiaries | | | | | | |
| 14 | 113 | Lany retilement | Number of hectares released | | | | | | |
| 15 | 114 | Use of advisory services | Number of farmers supported | | | | | | |
| 16 | 114 | Ose of advisory services | Number of forest holders supported | | | | | | |



2. Cumulative approach for LFA, AEM, Afforestation...



2. Multi-annual measures and cumulative approach

If not done properly, It could generate misleading information.

Ex. Total EU-27 LFA Ha supported, 65 Million Ha per year

We finally reach 455 M ha in 2013 but the total UAA in EU-27 is only 172 M Ha

| | 2007 | 2008 | 2009 | .010 | 2011 | 2012 | 2013 |
|-----------------|------|-------|-------|-------|-------|-------|-------|
| Ha supported | 65 M | 130 M | 195 M | 260 M | 325 M | 390 M | 455 M |

Around 10-15 RDP had applied this in their 2008 tables for LFA and/or AEM



2. Cumulative approach for LFA, AEM, Afforestation...



2. Multi-annual measures and cumulative approach

The approach for output is the following*: retrieving the supported areas reported Year N-1 and adding ONLY the new areas

The payments are them aggregated through the years.

Ex. AEM Ha and Holdings supported + payments made

| | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
|------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Plot A | 20 ha / 10 Hold/1000€ | 1 | / |
| Plot B | 1 | 5 ha / 2 hold/300€ |
| Plot C | 1 | / | / | / | 10 ha / 5 hold/500€ | 10 ha / 5 hold/500€ | 10 ha / 5 hold/500€ |
| Output Tables | 20 ha / 10 hold/1000€ | 25 ha / hold/2300€ | 25 ha / 12 hold/3600€ | 25 ha / 12 hold/4900€ | 35 ha / 17 hold/6700€ | 35 ha / 17 hold/7500€ | 35 ha / 17 hold/8300€ |

^{*(}for both G tables and O.xxx tables except for G3, G3(2) and G5 col D.)



3. Old / New commitments



The situation has been clarified in the Output template used in 2008

G3 = Only new commitments

G3(2) = Only old commitments

G4 = Both commitments / No distinction

G5 = Both commitments / No distinction

<u>O.xxx tables</u> = New commitments / Old commitments only when specified and only in separated row (Commitments from previous programming periods)

Except for

O.LFA = Both commitments / No distinction

O.214(1) = Only New commitments

O.AGRI-ENV = Only old commitments



3. Old / New commitments



Output tables O.xxx: rows for old commitments

| 1 2 | O.111(1) | Vocational training | and information ac | tions | | |
|-----|---|---------------------|--------------------|--------------------|-------|------------------|
| 3 | Contant of activity | | Number of partic | ipants in training | | Unique number of |
| 4 | Content of activity | Farming | Food industry | Forestry | Total | participants |
| 5 | Management, administrative and marketing skills | | | | | |
| 6 | ICT training | | | | | |
| 7 | New technological processes and machinery/innovative practice | | | | | |
| 8 | New standards | | | | | |
| 9 | Product quality | | | | | |
| 10 | Maintenance and enhancement of landscape and protection of environment | | | | | |
| 11 | Other | | | | | |
| 12 | TOTAL | | | | | |
| 13 | Commitments from previous programming periods | | | | | |



4. Others



4.1) Expenditures

- •Always Realized by the MS <u>and</u> declared to the European Commission
- Always by '000 EUR (except for G4!!!)

4.2) Tables O.214(1)

Physical area (net area) ≤ Total area supported

Physical area (net area) ≤ Total UAA

| Total | Physical area - | | |
|------------------|------------------------|-------|-------------------|
| Farm holdings | Other land managers | Total | supported (Ha) |
| | | | |
| | | | |
| | | | |

Ex. O.214(1)



4. Others



4.3) Tables O.214(1) and 225(1)

Expenditures New (of which) = expenditures realized in Year N / No cumulative

Expenditures Existing = expenditures realized from 2007 to Year N / cumulative

| Public Expenditure ('000 EUR) | | | | | | |
|-------------------------------|---------------|-------|------|--|--|--|
| EAF | RD | Total | | | | |
| Existing | Existing New* | | New* | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

Ex. O.214(1) and O.225(1)



5. Screening by RDP



5). 2008 Annual Progress Reports

2008 tables screening:

As last year, the Contact Point of the EN RD is screening the Monitoring Indicator tables from 2008.

A list of anomalies by RDP will be available by Mid-April.

DG AGRI and the CP is also working on snapshots/synthetic analysis of the 2008 monitoring indicators (results to be published in the EN RD website).





Thanks for your attention!!!

European Commission
Directorate General for Agriculture and Rural Development