#### WORKING DOCUMENT FOR THE RURAL DEVELOPMENT COMMITTEE

#### August 2015

# RURAL DEVELOPMENT MONITORING (2014-2020) – IMPLEMENTATION REPORT TABLES

#### 1. Introduction

The general approach proposed is that the monitoring data (output indicators and target indicators) are compiled from data items recorded at operation (project) level by the Managing Authority (MA)/ Paying Agency (PA) in the operations database.

The annual monitoring tables will be part of the Annual Implementation Report (AIR) in year N for N-1.

<u>They would include committed expenditure</u> (recorded at approval or application stage) and <u>realised expenditure/outputs</u> (reported at final/annual payment stage for completed operations):

- For the committed data, only expenditure by measure and by focus area (FA) (table A).
- More details (breakdown) for the realised output indicators (tables B and C) would be requested in AIR compared to the indicator plan (breakdown per type of operation, per type of beneficiaries...) in a way to provide more insight on what has been implemented. However, significant effort is made to keep it to the minimum indispensable information.

<u>The value of the target indicators</u> would be provided as at N-1 based on realised outputs/expenditure. In principle, nearly half of the targets can be calculated directly from outputs from table B. The other values would need to be encoded in table D. In table D some outputs are also reported when the applications are approved to provide an early information on the target achievement.

In table E, the total public expenditure is monitored for the transitional measures to show the share of the transitional measures out of the total expenditure (see section on transitional measures).

In table F, mostly generated from tables B, we can monitor the progress made towards the performance framework indicators. An adjustment is necessary if top ups have been taken into account in the target setting (see section on Additional National Financing and State Aid).

In Table B4 (cumulative), the aggregated total public expenditure of all the operations which have been flagged in the operations database for having additional contributions to other FA (other than the FA under which they are programmed and monitored) is indicated. The purpose of this table is to illustrate the multi purpose dimension of operations and, therefore, double counting is possible (see page 7 for further explanations and example).

The annual monitoring tables are <u>cumulative</u>, in a way to best compare to the indicator plan, measuring progress in implementation against the plan (except for area-based measures, when it concerns multi-annual commitments, where cumulative data are more difficult to interpret and for table E). So the monitoring will allow to (cumulatively) compare realised outputs and realised expenditure against the planned outputs and planned expenditure by FA and degree of achievement of the target on an annual basis.

#### 2. STRUCTURE OF THE MONITORING TABLES

<u>Table A:</u> Committed total public expenditure for AIR Year N+1, fed from 2 intermediate tables submitted by 31 October of Year N and 31 January of year N+1

#### - Tables B:

- B1: Realized output indicators for AIR (cumulative)
- B2: Realized LEADER and TA/Networking output indicators for AIR (cumulative)
- B3: Realized output indicators for multi-annual commitments (annual)
- B4: Total public expenditure of the operations having additional contributions to other FAs (cumulative)
- <u>Table C</u>: Breakdown by NCA area types, type and size of farm holdings supported, gender and age for AIR (cumulative)
- Table D: Progress towards targets for AIR
- Table E: Monitoring of transitional measures (annual)
- Tables F: Progress towards performance framework indicators

#### 3. GENERAL DEFINITIONS

#### 3.1. Data period and frequency

#### Table A

According to Article 66 §1 (b) of Regulation (EU) No 1305/2013, the MA provides the Commission 'by 31 January and 31 October in each year of the programme, with relevant indicator data on operations selected for funding, including information on output and financial indicators'. This provision applies to table A.

The following process is envisaged:

Submission date	Period concerned	Who
By 31 October Year N	Data from 1 January Year	MA to Commission
	N to 31 August Year N	
By 31 January Year N+1	Data from 1 September	MA to Commission
	Year N to 31 December	
	Year N	
Before the submission of	_	Commission compiles data
the AIR Year N		at annual level, uploads it
		in SFC and provides it to
		MA
By 30 June Year N+1	Year N	Table A covering Year N is
		available for the AIR Year
		N. At this stage, in case of
		administrative errors,
		corrections could be made.

#### Tables B, C, D, E and F

The monitoring data submitted in the AIR must concern the previous <u>calendar year</u>. <sup>1</sup> These monitoring tables use the calendar year as their framework so all operations realized in YEAR N-1 should be reported (expenditure and output indicators). For example, for AIR submitted by 30 June 2018, the reporting year is 2017.

#### 3.2. Financial data

Financial data concerning the implementation of measures is either expressed as 'committed expenditure' for table A or <u>'realised expenditure'</u> for other tables.

In the majority of tables financial terms have the following meanings:

<sup>2</sup> In tables D, some outputs are also reported when the operations are approved.

<sup>&</sup>lt;sup>1</sup> First AIR 2016 covers 2 calendar years: 2014 and 2015.

- Committed Total public expenditure (Table A) = Total amount committed (EAFRD + other public)<sup>3</sup> when the application is approved. For multi-annual commitments (e.g. M10 Agri-environment-climate), the commitment is defined annually when the annual claimed expenditure is submitted.
- Realized Total public expenditure (Tables B1, B2, C and D Cumulative) = Total amount of expenditure (EAFRD + other public) made by the MS (it should not necessarily have been declared to the Commission) for <u>completed operations</u> in the reporting year and previous years of the programming period.
- Completed operation. Article 2 (14) of Regulation (EU) No 1303/2015 states that a completed operation 'means an operation that has been physically completed or fully implemented and in respect of which all related payments have been made by beneficiaries and the corresponding public contribution has been paid to the beneficiaries. No payments are reported until the operation is completed. Completion is determined by the last payment made (but not necessarily declared to the Commission).

In case of subsidised loans, completion should be determined when the purchase/construction has been physically done. At that moment, all the remaining expenditure of the loan is reported (interest rate subsidy) (in principle this information should be known at that stage).

For multi-annual commitments implemented through annual payments (e.g. M10 Agri-environment-climate), intermediate completion is considered on an annual basis when the claim is paid.

- Realized Total public expenditure (Table B3 Annual) = Total amount of expenditure (EAFRD + other public) made by the MS (e.g. area payments not yet necessarily declared to the Commission) for commitments/operations in the reporting year.
- **Total investment** = sum of all public and private expenditure (eligible expenditure only) of all the tangible and/or intangible investments made for <u>completed operations</u> supported under a particular investment measure/sub-measure. This indicator should only be compiled for investment type of operations.
- **Recoveries** = in principle recoveries should not be monitored. To be tackled by the financial execution.

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<sup>&</sup>lt;sup>3</sup> According to Article 2 (15) of Regulation (EU) No 1303/2015: "public expenditure means any public contribution to the financing of operations the source of which is the budget of national, regional or local public authorities, the budget of the Union related to the ESI Funds, the budget of public law bodies or the budget of associations of public authorities or of public law bodies (...)".

### 3.3 Definitions of committed/completed by measures

Measures	Committed Table A	Realized Tables B1, B2, C
1	Application approved	When operation completed (set of trainings), final payment made
2	Application approved	Set up farm services: last payment
		Advices: when operation completed (set of advices), final payment made
4	Application approved	When operation completed, last payment
5	Application approved	When operation completed, last payment
6	Application approved	(6.1 to 6.4): when operation completed, last payment
		Transfer payment (6.5):
		one-off: payment completed
		annual:expenditure are reported
		on an annual basis when annual payments are made in table B1 (expenditure cumulated)
		Number of beneficiaries are recorded and reported when the first annual payments are made in table B1 (same beneficiaries should not be double counted over the years)
7	Application approved	When operation completed, last payment
8.1 and 8.2	Application approved	When operation completed, last payment
Establishment only		payment
8.4	Application approved	When operation completed, last payment
8.5	Application approved	When operation completed, last payment
8.6	Application approved	When operation completed, last

		payment
16	Cooperation operations approved	When operation completed, last payment
17.1	Application approved	Premium paid to beneficiaries
17.2	Setting up: Mutual fund scheme approved	Setting up of the fund: last payment
	Financial compensation+ costs incurred: /	Financial compensation+ costs incurred: payment made
17.3	Setting up: Income stabilisation scheme appproved	Setting up of the fund: last payment
		Financial compensation + costs incurred: payment made
19		Preparatory works: when payments are made
		Running cost: payment made
	Running costs, LDS and cooperation projects: when LAG is selected. Unless cooperation projects are selected separately (when selection is approved)	When LDS/cooperation operation completed: last payment
Measures	Committed - table A	Realized - table B3
3	Application approved	Annual payment made
8.1 for maintenance	Commitment signed	Annual payment made
8.2 for maintenance	Commitment signed	Annual payment made
8.3	Application approved or commitment signed	Annual payment made
9	Application approved	Annual payment made
10	Annual payment claimed	Annual payment made during the reporting year
		Area after on-the-spot checks having received payments
11	Annual payment claimed	Area after on-the-spot checks having received payments

12	Annual Payment claimed	Annual payment made
13	Annual Payment claimed	Annual payment made
14	Annual Payment claimed	Annual payment made
15	Annual Payment claimed	Annual payment made

#### 3.4. Other general points

#### **Focus Areas**

All the operations should be reported under the FA they belong to. The purpose is to monitor what has been programmed. One operation should not be broken down, the expenditure and output indicators linked to that operation are entirely attributed to the relevant FA.

In general, the FA is known before the implementation of the policy. In the RDP, type of operations or sub-measures have been designed to address specific FA to respond to a need identified and in accordance with the strategy. All the operations supported under these specific sub-measures/type of operations are therefore automatically attributed to the relevant FA in the operations database.

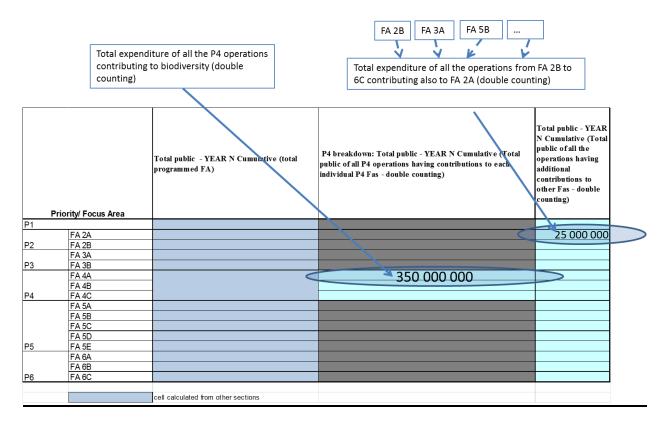
#### Table B4

In the other tables, the operations are reported under the 'main' FA (or priority for P.4) under which they have been programmed.

On top of that, for each operation approved, the MA should identify in their operations database the FAs to which the operation has additional contributions (if any). The purpose of the Table B4 is to report on that (100% of the total public expenditure of the operation is reported under the FAs to which it has an additional contribution (double counting)). This table is important, notably to monitor the multi-purpose dimension of the rural development operations. Please see example below.

In the first column of Table B4, we have the total public expenditure taken automatically from the other reporting tables (based on the main programmed FA (no double counting)). In the second column, a breakdown for P.4 between FAs 4A, 4B and 4C has to be filled-in. As a consequence of its multi-purpose dimension, P.4 is programmed and monitored at priority level in the other tables and Table B4 is the opportunity to monitor the breakdown between FAs 4A, 4B and 4C (all the operations programmed under P.4 which have contributions to these FAs are reported at 100% under these FAs (double counting).

In the third column, all the operations programmed outside the FA but which have also additional contributions to that FA are 100% (total public expenditure) reported under that FA. If one operation has additional contributions to several FAs, its total public expenditure will be reported several times (double counting).



#### On-going commitments from the previous period

In the AIR, ongoing commitments made during the 2007-2013 programming period and supported through 2014-2020 EAFRD and commitments made in 2014 (before the approval of the new RDP) based on the 2007-2013 rules and paid through 2014-2020 EAFRD are monitored in the Tables A, B, C and D. No specific distinction is foreseen.

The additional Table E allows the monitoring of realized EAFRD and total public expenditure by measure. This table is based on the model of the indicative carry-over table (section 19 of the RDP).

#### Additional national financing

As Article 82 (Additional National Financing) and Article 81 (State Aid) of Regulation (EU) No 1305/2013 are included in the Indicator Plan for the measures with top ups (taken into account for targets setting, planned expenditure and outputs), the commitments and realisations supported by these articles are also taken into account in the tables. No distinction is foreseen in the Tables A, B, C and D.

#### Transfer from 1<sup>st</sup> pillar

First pillar transfers reinforcing certain measures are monitored and included in the monitoring tables (target implementation, realized outputs and expenditure). No distinction is foreseen.

#### **Sub-programme**

Targets/outputs and expenditure are monitored in the overall tables aggregated for programme and sub-programme.

In addition, in accordance with Article 75 §3 and §4 of Regulation (EU) No 1305/2013, in the AIR submitted in 2017 and 2019 outputs and targets should be provided for the sub-programme separately, using templates of Tables B and D.

#### **Additional Focus Areas**

If an additional FA is programmed, the RDP specific target should be monitored as the other targets. The realized output and expenditure using the common indicators should also be monitored as for any other FA.

#### **Financial Instruments (FI)**

In the monitoring tables expenditure and outputs for FI are recorded under the relevant measure (e.g. investment measures 4, 6.4, 7, 8.6 and 16). If both grants and FI are implemented in the same measure and FA, a distinction is requested.

For Table A, the committed expenditure corresponds to the total amount of public contribution (EAFRD and national counterpart) committed in the signed funding agreement (loan, guarantee, equity/quasi-equity or other funds) (codes IV. 16.1.4 + 16.2.1)<sup>4</sup>.

For Table B, the realized expenditure corresponds to the total amount of public contribution (EAFRD and national counterpart) actually paid to the FI fund (loan, guarantee, equity/quasi-equity or other funds) on an annual basis (IV. 16.1.4 + 16.2.1).

For the output indicators, as the FI will be implemented through investment measures, the relevant output indicators are:

<sup>&</sup>lt;sup>4</sup> See Fiche 4B Monitoring of Financial Instruments and provision of monitoring information to the Commission

- Number of operations supported (measures 4, 7 and 8.6: it will correspond to: number of loan contracts signed with final recipient (V. 17.5) + number of final recipients supported by guarantees (V. 18.7) + number of equity or quasi-equity investments made (V. 19.5) + number of other financial product instruments made to final recipient (V. 20.5);
- Number of beneficiaries supported (measures 6.4 and 4.1: it will correspond to: number of final recipients supported by loans (V. 17.6) + number of final recipients supported by guarantees (V. 18.6) + number of final recipients supported by equity or quasi-equity investments (V. 19.6) + number of final recipients supported by other financial product (V. 20.6).

Total investment should not be collected for operations supported through FI.

Only the output for operations supported by EAFRD should be considered.

#### Currency

All financial amounts must be expressed in Euro (EUR). All figures should be rounded up/down to the nearest whole Euro. If Member States outside the Euro-zone have converted their financial monitoring data from national currencies to Euro, they are requested to indicate the exchange rate they used in the AIR.

#### 4. Output indicators definitions:

#### O.1 Total public expenditure

Title and definition	Measures concerned	Source of data, timing of
		reporting
Total amount of expenditure	All measures	Application form (for
(EAFRD + other public)		commitments), payment
		claims, PA database of
		payments
		Reported when completed

For Technical Assistance outside Networking, a breakdown administrative / non-administrative cost is requested. Administrative corresponds to staff costs, office overhead and running costs (see European Court of Auditors Special Report 04/2015).

For M04 (4.1, 4.2 and 4.4) and M06 (6.1 to 6.4) operations, a breakdown by type of farm holdings receiving the support (based on FADN TF8 type of agricultural branch + non-agricultural holdings) and size of the farm holdings receiving the support (by hectares) is collected.

#### **O.2 Total investment**

Title and definition	Measures concerned	Source of data, timing of reporting
Sum of all public and private expenditure (eligible	4, 5, 6.4, 7.2 to 7.8, 8.5 and 8.6	Application form
expenditure only) of all the tangible and/or intangible investments made for operations supported under a particular investment measure/sub-measure.		Reported when completed

This indicator should only be compiled for investment type of operations. If no investments are supported, value is NP (not programmed).

If no private part is invested such as for 4.4 'non-productive investment' operations, the total investment = total public expenditure.

4, 5, 8.5, 8.6: whole measures.

6: only 6.4 investment in non-agricultural activities in rural areas.

7: whole measure (7.2 to 7.8) except for 7.1 'drawing up and updating plans'.

#### O.3 Number of actions/operations supported

Title and definition		on	Measures concerned	Source of data, timing of
Number	of	operations	1, 2, 4, 6, 7, 8.5 and	reporting Application form
supported		1	8.6, 9, 17.2 and 17.3	
				Reported when completed

1: number of actions organized by the service provider broken down by vocational training/skill acquisition; demonstration/information and farm exchange (e.g. One service provider organizing two distinct trainings (one on water management and the other on manure management) = 2 operations, no matter how many times these trainings are provided).

2: number of actions organized by the service provider (2.1 and 2.3) or the body in charge of setting up the service (2.2) broken down by providing advisory services; advisory services set-up and training of advisors (e.g. one service provider organizing two distinct advisory services (one on young farmers business plan and the other on specific agri-environment schemes) = 2 operations, no matter how many times these services are provided).

4: number of investment operations supported (normally it corresponds to the number of

applications approved which have been completed) broken down by investments in agricultural holdings (4.1); investments in processing/marketing of agricultural products (4.2); investments in agricultural and forestry infrastructure (4.3) and non-productive investments (4.4); out of which number of operations supported through FI.

6: under FA 5C, this information is notably needed for the common performance framework output indicator.

For M04 (4.1, 4.2 and 4.4) and M06 (6.1 to 6.4) operations, a breakdown by type of farm holdings receiving the support (based on FADN TF8 type of agricultural branch + non-agricultural holdings) and size of the farm holdings receiving the support (by hectares) is collected.

7: number of operations (investments, studies or drawing up of plans) supported broken down by operations for drawing up plans of village development (7.1); for drawing up NATURA 2000/HNV area management plans (7.1); for investments of small scale infrastructure, including investments in renewable energy and energy saving (7.2); for investments in broadband infrastructure and access to broadband, including egovernment services (7.3); for investments in local basic services for the rural population (7.4); for investments in recreational/tourist infrastructure (7.5); for studies/investments in rural cultural and natural heritage, including HNV sites (7.6); for investments in relocation of activities for environmental/quality of life reasons (7.7); out of which number of operations supported through FI; others (7.8).

Particular breakdown for 7.3 (ICT): ICT infrastructure: High-Speed broadband network (access/local loop; >/= 30 Mbps); ICT infrastructure: Very high-speed broadband network (access/local loop; >/= 100 Mbps); ICT: Other types of ICT infrastructure (passive, IT center...); e-Government services.

8.5: number of operations supported.

8.6: number of operations supported, out of which number of operations supported through FI.

9: number of producer groups set up receiving support, reported on an annual basis.

17.2: number of mutual funds supported.

17.3: number of stabilisation tools supported.

#### O.4 Number of holdings/beneficiaries supported

Title and definition	Measures concerned	Source of data, timing of reporting
Number of holdings/beneficiaries supported	3.1, 4.1, 5, 6, 8.1 to 8.4, 11, 12, 13, 14, 17.1	1 3

**Beneficiaries** are individuals or entities other than farm holdings which received support.

- 3 (only 3.1): number of holdings supported for new participation in quality schemes (broken down by EU schemes, national schemes, voluntary agricultural product certification schemes). For that sub-measure, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 4 (only for 4.1): number of holdings supported for investments in agricultural holdings.
- 5: number of beneficiaries supported for investment in prevention or restoration (broken down by type of beneficiaries: farm holders or others).
- 6: number of holdings or beneficiaries receiving support (broken down by business start-up aid for young farmers, business start-up aid for non-agricultural activities in rural areas, business start-up aid for development of small farms, support for investments in creation and development of non-agricultural activities, payments for farmers eligible for the small farmers scheme who permanently transfer their holding to another farmer); out of which, number of operations supported through FI.

If holdings and beneficiaries are supported under the same sub-measures, they are added up with no distinction.

- For 6.5, 'small farmers scheme who permanently transfer their holding to another farmer': the number of beneficiaries should not be double counted. In case of annual payment, the beneficiary is reported in the monitoring table when the first annual payment is made.
- 8.1: number of beneficiaries supported to afforestation/creation of woodland (breakdown maintenance/establishment). For maintenance support, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 8.2: number of beneficiaries supported for establishment or maintenance of agro-forestry systems (breakdown maintenance/establishment). For maintenance support, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 8.3: number of beneficiaries supported for prevention operations. For that sub-measure, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 8.4: number of beneficiaries supported for restoration operations.
- 11: number of holdings supported through organic farming measure. For that measure, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 12: number of holdings supported through NATURA 2000 or Water Framework Directive. For that measure, completion is determined by the annual payment made,

reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).

- 13: number of holdings supported through ANC measure. For that measure, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 14: number of beneficiaries supported by animal welfare measure. For that measure, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 17.1: number of holdings supported for insurance premiums.

#### O.5 Total area (ha)

Title and definition	Measures concerned	Source of data, timing of reporting
Area (ha) <sup>5</sup> : area supported	4, 8.1 to 8.5, 10.1, 11, 12, 13, 15.1	IACS/application form/payment claim  Reported on an annual basis when annual payments are made except for 8.1 and 8.2 in the case of establishment (operations completed)

- 4: only area concerned by investments in irrigation under FA 5A reported when operation is completed.
- 8.1: area supported broken down by establishment (reported cumulatively) and maintenance (reported on an annual basis).
- 8.2: area supported broken down by establishment (reported cumulatively) and maintenance (reported on an annual basis).
- 8.3 and 8.4: area concerned by prevention (reported on an annual basis) and restoration (reported cumulatively).
- 8.5: area concerned by improving resilience and environmental value of forest ecosystems reported when operation is completed.
- 10.1: area under agri-environmental schemes broken down by type of land management (management of inputs including integrated production (reduction of mineral fertilizers, reduction of pesticides); soil cover, ploughing techniques, low tillage, conservation agriculture; reduction of irrigated areas and/or irrigation rate, irrigation techniques;

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<sup>&</sup>lt;sup>5</sup> "Area" relates to the total area under each type of contract, i.e. a hectare subject to two separate agrienvironment contracts is counted twice.

reduction of drainage, management of wetlands; creation, upkeep of ecological features (e.g. field margins, buffer areas, flower strips, hedgerows, trees); maintenance of HNV arable and grassland systems (e.g. mowing techniques, hand labour, leaving of winter stubbles in arable areas), introduction of extensive grazing practices, conversion of arable land to grassland; crop diversification, crop rotation; animal feed regimes, manure management).

In case of different schemes of a same measure implemented on the same area, that area is counted several times (no physical area).

- 11: area supported broken down by conversion and maintenance.
- 12: area supported broken down by NATURA 2000 agricultural land; NATURA 2000 forestry and Water Framework Directive.
- 13: area supported broken down by mountain areas; other areas facing natural constraints and others areas affected by specific constraints.
- 15.1: area supported under forest-environment commitments.

In case of different schemes for a same measure implemented on the same area, that area is counted several times (no physical area).

#### O.6 Physical area supported (ha)

Title and definition	Measures concerned	Source of data, timing of reporting
Physical area supported (ha) <sup>6</sup>	10.1	IACS/application form
		Reported on an annual basis

10 (only for 10.1): physical area not broken down neither by type of management nor by FAs (this indicator should not be attributed to FA). The indicator is for the whole RDP, hectares under agri-environment schemes. Schemes implemented under the same area should not be double counted.

#### O.7 Number of contracts supported (ha)

Title and definition	Measures concerned	Source of data, timing of reporting
Number of contrac supported	s 10, 15	Application form  Reported on an annual basis

<sup>&</sup>lt;sup>6</sup> "Physical area supported" is the actual area covered by contracts, i.e. each hectare is only counted once, regardless of how many separate contracts it may be subject to.

- 10: number of contract schemes supported. A farm holder could commit for several contract/schemes broken down by 10.1 and 10.2.
- 15: number of contract schemes supported. A forestry holder could commit for several contract/schemes.

#### O.8 Number of Livestock Units supported (LU)

Title and definition	Measures concerned	Source of data, timing of
		reporting
Number of LU supported	14, 4	Application form
		4: reported when operation completed
		14: reported on an annual basis after annual payment

<sup>14:</sup> number of LU concerned by the animal welfare commitment supported.

#### 0.9 Number of holdings participating in supported schemes

concerned Source of data, timing of
reporting
Application form, plus confirmation/amendment on completion of the operation  Reported when completed

- 9: number of holdings/organisations participating to the producer group supported. For that measure, completion is determined by the annual payment made, reported annually in Table B3 (Article 5 (3) of Regulation (EU) No 215/2014).
- 16 (only for 16.4): cooperation/local promotion among supply chain actors for establishment and development of short supply chains and local markets.
- 17.2: number of farm holdings participating in mutual fund supported reported when completed.
- 17.3: number of farm holdings participating in stabilisation tool supported reported when completed.

<sup>4:</sup> only if investments in manure storage/treatment under FA 5D.

#### O.10 Number of farmers benefiting from pay-outs

Title and definition	Measures concerned	Source of data, timing of reporting
Number of farmers benefiting from pay-outs/compensation	17.2 and 17.3	Annual reporting to MA from risk management tool manager  Reported when completed
		Treported when completed

<sup>17.2:</sup> number of farmers receiving pay-outs from the mutual funds.

#### O.11 Number of training days given

Title and definition	Measures concerned	Source of data, timing of reporting
Number of training days given	1.1	Application form, plus confirmation/amendment on completion of the operation  Reported when completed

1 (only 1.1): number of training days given

One day equals to 8 hours of training. The indicator is calculated as the sum of the number of hours received by all the participants, divided by 8.

#### **O.12** Number of participants in trainings

Title and definition	Measures concerned	Source of data, timing of
		reporting
Number of participants in trainings	1.1	Application form, plus confirmation/amendment on completion of the operation  Reported when completed

1 (only 1.1): number of participants in trainings

It is not necessary to register the identity of participants; the same participant could be counted as many times he/she participates in different trainings.

<sup>17.3:</sup> number of farmers receiving pay-outs from the stabilisation tool.

#### O.13 Number of beneficiaries advised

Title and definition	Measures concerned	Source of data, timing of reporting
Number of beneficiaries advised	2.1	Application form, plus confirmation/amendment on completion of the operation  Reported when completed

<sup>2 (</sup>only 2.1): only for providing advisory services.

It is not necessary to register the identity of beneficiaries advised; the same beneficiary could be counted as many times he/she is advised.

#### **O.14** Number of advisors trained

Title and definition	Measures concerned	Source of data, timing of reporting
Number of advisors trained	2.3	Application form, plus confirmation/amendment on completion of the operation  Reported when completed

<sup>2 (</sup>only 2.3): number of advisors trained.

It is not necessary to register the identity of advisors trained; the same advisor could be counted as many times he/she is trained.

#### **O.15** Population benefiting from improved services/infrastructures (IT or others)

Title and definition	Measures concerned	Source of data, timing of
		reporting
Total population benefiting from improved	7	Application form plus, if needed,
services/infrastructures (broadband, other ICT or others)		confirmation/amendment on completion of operation
		Reported when completed

This output indicator will count the potential population benefiting from improved services/infrastructures via EAFRD operations (breakdown between non-ICT operations (7.1, 7.2 and 7.4 to 7.8), broadband and other ICT). It will count population several times if several operations are supported in the same municipality.

However, the target indicators (Table D – see target fiches FA 6B and FA 6A) should count municipalities and related population only once.

## O.16 Number of EIP groups supported, number of EIP operations supported and number and type of partners in EIP groups

Title and definition	Measures concerned	Source of data, timing of reporting
Number of EIP operations and type of partners in EIP groups		Application form  Reported when completed

Number of EIP groups supported (this indicator should not be attributed to FA, it is measured for the whole RDP).

Number of EIP operations supported: some EIP may implement more than one operation (e.g. one operation to promote technologies in the dairy sector and a second operation to test new land practice management to reduce GHG emissions). Each operation will be attributed to the most relevant FA. In general, one operation consists of a set of different actions/operations/projects (seminars, exchanges, researches...).

Number of participants to EIP group broken down by type: NGOs, farm holders, research institutes, SMEs, advisors, others (other public bodies...). This indicator should not be attributed to FA.

#### **O.17** Number of cooperation operations supported (other than EIP)

Title and definition	Measures concerned	Source of data, timing of reporting
Number of cooperation operations supported (other		Application form
than EIP)		Reported when completed

Number of cooperation operations supported (other than EIP) broken down by type: pilot projects, development of new products, processes and technologies (16.2); other cooperation among small operators in organising joint work processes and sharing facilities and resources, and for developing/marketing tourism (16.3); for cooperation on establishment and development of short supply chains / local markets or for local promotion of short supply chains and local markets (16.4); for joint action to mitigate or adapt to climate change or for collective approaches to environmental projects/practices (16.5); for co-operation among supply chain actors for sustainable provision of biomass (16.6); for non-CLLD local development strategies (16.7); for the drawing up of forest management plans (16.8); diversification of farming activities into activities concerning health care, social integration, community-supported agriculture and education about the environment and food (16.9); others (16.10).

One operation could either equal to one project (e.g. drawing up of forest management plan) or not (e.g. non-CLLD local strategies...). For certain, one operation supported (group, network/cluster, non-CLLD local strategies ...) would probably implement several projects.

#### O.18 Population covered by LAG

Title and definition	Measures concerned	Source of data, timing of
		reporting
Population covered by LAG	19	MA/LAG
		Reported when LAG selected
See target fiche for FA 6B		
(this indicator should not be attributed to FA)		

#### **0.19 Identification number of LAG**

Title and definition	Measures concerned	Source of data, timing of reporting
Identification number of LAG	19	MA Reported when LAG selected

Total number of LAGs selected and number of LAGs multi-funds (this indicator should not be attributed to FA).

#### O.20 Number of LEADER projects suported

Title and definition	Measures concerned	Source of data, timing of reporting
Number of LEADER projects supported	19	Application, reporting from LAG manager
		Reported when completed

For each project, the LAG managers identify what is the main objective of the project (by using the list of FA, the project is flagged with the most relevant FA). To monitor the contributions of the LEADER projects to the FAs, one indicator per project is collected. The indicator to be collected depends on the main FA the project contributes to.

List of indicators to be collected depending on the most relevant objective of the LEADER project:

1A	-
1B	Number of cooperation operations (non-Article
	35 §1c) of Regulation (EU) No 1303/2013
	operations)
1C	Number of participants trained
2A, 2B	Number of holdings/beneficiaries supported
3A, 3B	Number of holdings supported or participating
	in supported schemes
4A, 4B, 4C	Total area (agriculture)

4A, 4B, 4C	Total area (forestry)	
5A	Total area	
5B, 5C	Total investment	
5D	Total area or number of LU	
5E	Total area	
6A	-	
6B	Population benefiting from improved services/infrastructures	
6C	Population benefiting from improved ICT services/infrastructures	

#### O.21 Number of cooperation projects supported

Title and definition	Measures concerned	Source of data, timing of reporting
Number of cooperation projects supported	19	Application, reporting from LAG
		Reported when completed

Number of cooperation projects supported broken down by inter-territorial cooperation and transnational cooperation (this indicator should not be attributed to FA).

#### **O.22** Number and type of project promoters

reporting	Source of data, timing of reporting	
• • • • • • • • • • • • • • • • • • • •	19	
		1

Number and type of project promoters broken down by NGOs, LAGs, public bodies, SMEs, others (this indicator should not be attributed to FA).

#### O.23 Unique identification number of LAG involved in cooperation projects

Title and definition	Measures concerned	Source of data, timing of reporting
Unique number of LAG involved in cooperation projects	19	MA, reporting from LAG Reported when completed

Unique number of LAG involved in cooperation projects supported, broken down by inter-territorial cooperation and transnational cooperation (this indicator should not be attributed to FA).

#### 0.24 Number of thematic and analytical exchanges set up with the support of NRN

Title and definition	Measures concerned	Source of data, timing of reporting
Number of thematic and analytical exchanges set up with the support of NRN, by type	Networking	NRN reporting to MA annually  Reported when completed

This indicator counts the total number of thematic and analytical exchanges set up broken down by:

- Number of thematic working groups set up;
- Number of consultations (e.g. between MA and NRN stakeholders on programme modifications...);
- Others (trainings, web forum...).

Out of these total number of thematic and analytical exchanges set up, it is counted how many:

- Are focused on sharing and disseminating monitoring and evaluation findings;
- Are devoted to advisors and/or innovation support services;
- Are devoted to LAG including support to cooperation.

#### **O.25** Number of NRN communication tools

Title and definition	Measures concerned	Source of data, timing of reporting
Number of NRN communication tools, by type	Networking	NRN reporting to MA annually Reported when completed

This indicator is broken down as follows:

- Total events organized (seminars, conference, field trips....);
- Number of publications: leaflets, newsletters, magazines... issued by the NRN including e-publications;
- Number of other NRN communication tools used to communicate RDP to broader public (e.g. website, social media....);
- Number of project examples collected and dissiminated by NRN;
   From project databases, number of projects identified, collected, documented and disssimated.

Out of these total number of events organized, publications and other communication tools, it is counted how many:

• Are focused on sharing and disseminating monitoring and evaluation

#### findings;

- Are devoted to advisors and/or innovation support services;
- Are devoted to LAG including support to cooperation.

#### O.26 Number of ENRD activities in which the NRN has participated

Title and definition	Measure concerned	Source of data, timing of reporting
Number of ENRD activities in which the NRN has participated	Networking	NRN reporting to MA annually  Reported when completed

This indicator counts all ENRD activities in which the NRN has participated and out of those to which the NRN actively contributed (e.g. through presentations, facilitation of working groups, poster sessions, etc.).

## List and definitions of pre-defined output indicators used for the performance framework

These indicators are pre-calculated by SFC 2014 based on the Indicator Plan. The output indicators can be adapted/changed by the MA to better represent the RDP specificities.

	Indicators	Definitions of the pre-defined performance framework indicators
Priority 2	Total Public Expenditure P2 (€)	$\sum$ of total public expenditure of all measures under P2
	Number of agriculture holdings with RDP support for investment in restructuring or modernisation (2A) + Number of agricultural holdings with RDP supported business development plan/investment for young farmers (2B)	Number of holdings supported under $4.1 (2A) + \text{number}$ of holdings supported under $6.1 (2B)$ {or number of holdings supported under $4.1 (2B)$ if $6.1 = 0$ }
Priority 3	Total Public Expenditure P3 (€)	$\sum$ of total public expenditure of all measures under P3
	Nr of agricultural holdings supported under quality schemes, local markets/short supply circuits, and producer groups (3A)	Number of holdings supported under 3.1 (3A) + Number of holdings supported under 9 (3A) + Number of holdings supported under 16.4 (3A)
	Number of agricultural holdings participating in risk management schemes (3B)	Number of holdings supported under 17.1 (3B) + Number of holdings participating in 17.2 (3B) + Number of holdings participating in 17.3 (3B) + number of holdings supported for preventive actions 5.1 (3B)
Priority 4	Total Public Expenditure P4 (€)	∑ of total public expenditure of all measures under P4
	Agricultural land under management contracts contributing to biodiversity (ha) (4A) + Agricultural land under management contracts improving water management (ha) (4B) + Agricultural land under management contracts improving soil management and/preventing soil erosion (ha) (4C)	Total area supported under 8.1 (P4 Ag) + Total area supported under 8.2 (P4 Ag) + Total area supported under 10.1 (P4 Ag) + Total area supported under 11.1 (P4 Ag) + Total area supported under 11.2 (P4 Ag) + Total area supported under 12.1 (P4 Ag) + Total area supported under 12.1 (P4 Ag) + Total area supported under 12.3 (P4 Ag)
Priority 5	Total Public Expenditure P5 (€)	∑ of total public expenditure of all measures under P5
	Nr of investment operations in energy savings and efficiency $(\mbox{\ensuremath{\ℓ}})$ (5B) + Nr of investment operations in renewable energy production $(\mbox{\ensuremath{\ℓ}})$ (5C)	Number of operations supported under 4.1 to 4.3 (5B) + Number of operations supported under 7.2 (5B) + Number of operations supported under 4.1 to 4.3

		(5C) + Number of operations supported under 7.2 (5C) +Number of operations supported under 6 (5C) + Number of operations supported under 8.6 (5C) +
	Agricultural and forest land under management to foster carbon sequestration/conservation (ha) (5E) + Agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions (ha) (5D) + Irrigated land switching to more efficient irrigation system (ha) (5A)	Total area supported under 10.1 (5A) + Total area supported under 4 (5A) + Total area supported under 10.1 (5D) + Total area supported under 10.1 (5E) + Total area supported under 8.1 (5E) + Total area supported under 8.2 (5E)
Priority 6	Total Public Expenditure P6 (€)	$\sum$ of total public expenditure of all measures under P6
	Nr of operations supported to improve basic services and infrastructures in rural areas (6B and 6C)	Number of operations supported under 7 (6B) + Number of operations supported under 7.3 (6C)
	Population covered by LAG	Population covered by LAG

Table A: Committed expenditure (Article 66  $\S 1$  (b) of Regulation (EU) No 1305/2013 - Indicator data provision)

					Total publ	lic ex	pend	iture	com	nitte	d			
		2		3	P4			P5				P6	1	Total
	2a	2b	3a	3b	4a 4b 4c	5a	5b	5с	5d	5e	6a	6b	6с	
1														
2														
3														
4														
5														
6														
7														
8.1														
8.2														
8.3														
8.4														
8.5														
8.6														
9														
10														
11														
12														
13														
14														
15														
16														
17.1														
17.2														
17.3														
19.1														
19.2														
19.3														
19.4														
20														
4U														

Table B1 - Table with realised outputs (AIR) - CUMULATIVE

						outou	t realised (2	014-Y	ear N	cumi	ıl)			_
	Nr of demonstration/infor Nr of farm exchanges op Total public expenditure (€ Providing advisory services (2.1) Nr of operations supporte Training of advisors (2.3) Total public expenditure (€ Nr. of operations supported for  Nr. of holdings supported Area (ha) concerned by investin Total investment € (public Total public expenditures (€) (4.1 to 4.4) out of which public expenditures Total investment (public Total public expenditures Nr of beneficiaries for Total investment (public Total public expenditures Nr of holdings/beneficiaries receiving Number of operations			P2		P3	P4	1	P		,	P6		Ţ.
(1.1)  Nr of demonstration/in Nr of farm exchanges Total public expenditur  Providing advisory services (2.1) Nr of operations suppor Training of advisors (2 Total public expenditur  Nr. of operations				2a	2b	3a 3l	abc	5a	5b 5c	5d	5e 6	a 6b	6c	То
1		Nr of training operations supported												
	Training/skills acquisition  (1.1)  Nr of demonstration/inform Nr of farm exchanges oper Total public expenditure € ( Providing advisory services (2.1)  Nr of operations supported  Training of advisors (2.3)  Total public expenditure € (  Nr. of operations supported for  Nr. of holdings supported for  Nr. of holdings supported for  LU concerned by investment Total investment € (public +  Total public expenditures (€)  (€) (4.1 to 4.4)  out of which public expenditures (€)  Nr of beneficiaries for  Total public expenditures (€)  Nr of holdings/beneficiaries receiving  Number of operations  Total public expenditures (€)  Nr of Total public expenditures (€)	Nr of participants in trainings												
		Nr of training days given												
		Total public expenditure € for training/skills												
		nation action operations supported (1.2)												Г
														Т
		(trainings, farm exchanges, demonstration) (1.1 to 1.3)												H
2		Nr of beneficiaries advised												Г
	Training/skills acquisition (1.1)  Nr of demonstration/inform Nr of farm exchanges ope Total public expenditure €  Providing advisory services (2.1)  Nr of operations supported Training of advisors (2.3)  Total public expenditure €  Nr. of operations supported for  Nr. of holdings supported for  Area (ha) concerned by in LU concerned by investme Total investment € (public  Total public expenditures (€) (4.1 to 4.4)  out of which public expenditures ( Total investment (public + Total public expenditures ( Nr of beneficiaries for  Total investment (public + Total public expenditures ( Nr of holdings/beneficiaries receiving  Number of operations Total investment (public+publ	Nr of operations supported (advisory services)				H		+		+	t	+	$\Box$	r
								+	-				+	۲
		Nbr of operations supported (trainings for advisors)				$\vdash$		+	_	-	H	+	+	۲
		Nbr of advisor trained				$\vdash$		+		+		-	+	۲
						$\vdash$		+	_		$\vdash$	+	$\blacksquare$	L
1	Total public expeliditure €					$\vdash$		+		-	$\vdash$	-	H	ŀ
•		investments in agricultural holdings (4.1)			<b>—</b>	$\vdash$			_	-	$\vdash$	_	H	H
	Nr of farm exchanges oper Total public expenditure € ( Providing advisory services (2.1) Nr of operations supported Training of advisors (2.3) Total public expenditure € ( Nr. of operations supported for  Nr. of holdings supported f  Area (ha) concerned by inv LU concerned by investme Total investment € (public Total public expenditures (€) (4.1 to 4.4) out of which public expenditures Nr of beneficiaries for	investments in processing/marketing of agricultural products	s (4.2)			$\vdash \vdash$		$\blacksquare$			$\vdash \vdash$		$\vdash$	L
		investments in agricultural and forestry infrastructure (4.3)				$\vdash \vdash$		+				-	Н	L
		non productive investment (4.4)						$\perp$				_		L
		out of which Nr of operations supported through FI											Ш	L
		or investments in agricultural holdings (4.1)												L
		out of which Nr of holdings supported through FI												L
		vestments for saving water (e.g. more efficient irrigation sy	stems)											L
	LU concerned by investm	ent in livestock management in view of reducing GHG and a	ammonia emissions (4.1, 4,4 and 4.3)											L
	Total investment € (public	+ private) (4.1 to 4.4)												
		Total												Ī
		of which total public expenditure (€) (4.1)												Ĺ
	(€) (4.1 to 4.4)	of which total public expenditure $(\mathfrak{C})$ (4.2) of which total public expenditure $(\mathfrak{C})$ (4.3)				$\vdash$		+	_	-	H	+	+	r
	out of which public expen	of which total public expenditure (€) (4.4)						+	_		$\vdash$	_	$\blacksquare$	F
5	Out of which bubic expen	support for investments in preventive actions to limit farm h	nolders											ſ
	(€) (4.1 to 4.4)  out of which public expend	natural disaster/catastrophic event damage (5.1) others	(public entities)											Ī
	INFOLDERECIAIRES FOR	support for investments in restoration of agricultural farm h	nolders											ĺ
		land and production potential (5.2) others	(public entities)											Ĺ
	Total investment (public +	private) (5.1 and 5.2)												L
	(1.1)  Nr of demonstration/info Nr of farm exchanges of Total public expenditure  Providing advisory services (2.1) Nr of operations support  Training of advisors (2.3)  Total public expenditure  Nr. of operations supported for  Nr. of holdings supported Area (ha) concerned by LU concerned by investr Total investment € (public  Total public expenditures (€) (4.1 to 4.4)  out of which public expenditures (F) (4.1 to 4.4)  Total public expenditures  Nr of beneficiaries for  Total investment (public  Total public expenditures  Nr of holdings/beneficiaries receiving  Number of operations  Total investment (public-  Total public expenditures  Total investment (public-  Total public expenditures	€) (5.1 and 5.2)												L
6		start up aid young farmers (6.1)												L
		start up aid non-agric activities in rural areas (6.2)												
		start up aid development small farms (6.3)												ĺ
		support for investments in non-agric activities in rural areas	s (6.4)											Ī
	receiving	transfer payment (6.5)												Ī
		out of which Nr of holdings/beneficiaries supported th	hrough FI											Γ
	Number of operations													Γ
		rivate)											П	ſ
	4 1	Total									Ħ		H	ĺ
		of which total public expenditure (€) (6.1)											H	ľ
		of which total public expenditure (€) (6.2)											П	ĺ
	(€) (6.1 to 6.5)	of which total public expenditure (€) (6.3)				$\vdash \vdash$		+				-	Н	L
		of which total public expenditure $(\mathfrak{E})$ (6.4) of which total public expenditure $(\mathfrak{E})$ (6.5)				$\vdash$					$\vdash$		+	H
	<b>—</b>				_	-	+	+		+-	-	-1-	$\vdash$	ŕ

		·	·			0	utput	realised (20	014-Y	'ear N	cumi	JI)			
				P:			P3	P4		Р	5	<u> </u>		96	Tota
				2a	2t	38	a 3b	abc	5a	5b 5c	5d	5e	6a 6	b 6	01018
7			of village development							$\vdash$		Ш	_	4	
		for drawing up plans (7.1)	N2000/HNV area management plans												
		for investments of small scale infrastructure, incl. in	vestments in renewable energy and energy saving (7.2)  ICT infrastructure: High-Speed broadband network (access/local			+	-		$\vdash$	$\vdash$	+	H	+	+	+
			loop; >/= 30 Mbps)												
		for investments in broadband infrastructure and	ICT infrastructure: Very high-speed broadband network			Ť						П		1	
		access to broadband, incl e-government services	(access/local loop; >/= 100 Mbps)												
	Nr of operations supported	(7.3)	ICT: Other types of ICT infrastructure (passive, IT center)												
			e-Government services												
		for investments in local basic services for the rural p	opulation (7.4)				_			4		Ш	4	4	
		for investments in recreational/tourist infrastructure	(7.5)			4				$\perp \perp$		Ш		4	
		for studies/investments in rural cultural and natural h	eritage, incl HNV sites (7.6)			4				$\perp \perp$		Ш		4	
		for investments in relocation of activities for environ	mental/quality of life reasons (7.7)							$\vdash$		Ш	_	4	
		Others (7.8)								$\perp$		Ш	4	4	
		out of which operations supported through FI								$oldsymbol{oldsymbol{\perp}}$				4	
	Population benefiting	from new or improved IT infrastructures (7.3)	Broadband									Ш		Щ	
	1 opulation benefiting	nominew of improved 11 initiative detailes (7.5)	Other than broadband							Ш					
	Population benefiting from	improved services/infrastructures (7.1; 7.2; 7.4; 7.5.	;7.6; 7.7; 7.8)							LL					
	Total investment (public+p	private) (7.2 to 7.8)								LL					
		Total													
	Total public expenditures	out of which total public expenditure (€) (7.1 and	17.6)												
	(€) (7.1 to 7.8)	out of which total public expenditure (€) (7.3)	broadband												
		out of which total public experientale (c) (7.3)	other than broadband												
	out of which public ex	penditure realized through FI													
8.1 establishme	Nr of beneficiaries suppor	ted for afforestation/creation of woodland establishm	ent												
nt only	Area supported (ha)	support for afforestation/creation of woodland estab	lishment												
	Total public expenditure	support for afforestation/creation of woodland estab	lishment												
8.2 establishme	Nr of beneficiaries suppor	ted for establishment of agro-forestry system										П		T	
nt only	Area supported (ha)	support for establishment of agro-forestry system												T	
	Total public expenditure											$\forall$	+	+	
	(€)	support for establishment of agro-forestry system													
8.4	Nr of beneficiaries suppor	ted (8.4)													
	Area supported (ha) (for r	estoration 8.4)													
	Total public expenditures (	(€)										Ш		Щ	
8.5	Nr of operations supported	d (investments improving resilience and value of fores	et ecosystems)									Ш		Щ	
	Area (ha) concerned by in	nproving resilience and environmental value of forest	ecosystems												
	Total investment (public+p	private)													
	Total public expenditures (	€)													
8.6	Nr of operations supported	d for investments in forestry technology and primary	processing/marketing				╧								
	out of which operation	ns supported through FI													
	Total investment (public+p	orivate)													
	Total public expenditures (	(€)													
	out of which public expe	enditure realized through FI													

	<u> </u>							t realised (2	014-\	'ear		ul)	_		
				0-	P2	Ol-	P3	P4		cı. l	P5	I		P6	Tota
16		No of EID		2a		2b	3a 3	abc	5a	5b :	5c 5d	5e	6a 6	b 6C	
10		Nr of EIP cooperation operations supported (e.g. Nr of EIP groups supported	pilot projects, product development)											_	
		Ni of Eir groups supported	NGOs									+	+		
			Research institutes									+	++	+	
			Farm holders			_			+	-		+	$\vdash$	-	$\vdash$
	EIP	Nr partners in EIP groups	SMEs									+	$\blacksquare$	_	-
			Advisors									+	++	+	-
			others (other public bodies)												
		Total public expenditure for EIP (€)													
		out of which public expenditure realized through	ugh FI												
			pilot projects, development of new products, processes and technologies (16.2)										Ш		
			for cooperation on establishment and development of short supply chains / local markets or for local promotion of short supply chains												
			and local markets (16.4)				Ш						Ш	4	
			for joint action to mitigate or adapt to climate change or for												
			collective approaches to environmental projects/practices (16.5)										Ш		
		Nr of cooperation operations supported (EIP	for cooperation among supply chain actors for sustainable provision of biomass (16.6)												
		excluded)	for non-CLLD local development strategies (16.7)												
	Non EIP		for the drawing up of forest management plans (16.8)												
	NOII EIP		(other) co-operation among small operators in organising joint work												
			processes and sharing facilities and resources, and for developing /												
			marketing tourism (16.3)										Ш	Щ.	
			diversification of farming activities into activities concerning health												
			care, social integration, community-supported agriculture and												
			education about the environment and food (16.9)			-			-		_	+	++	+	-
			other										ш		
		Nr of agricultural holdings involved in co-operation											Ш		
		Total public expenditure (€) (non EIP)	Total										Ш	Щ.	
			out of which total public expenditure (€) (16.5)									+	++	+	+
		out of which public expenditure realized thro	ough FI										Ш	Щ	
17.1	Nr of holdings supporte	d for premium for insurance (17.1)													
	Total public expenditure	e (€) (17.1)													
17.2		rted (mutual funds) (17.2)													
	Nr of farm holdings par	rticipating in mutual funds (17.2)													
	Nr of farmers benefitin	g from payouts (17.2)													
	Total public expenditure	es (€) (17.2)													
17.3		ne stabilisation tool) supported (17.3)													
	Nr of farm holdings par	rticipating in income stabilisation tool (17.3)													
	Nr farmers benefiting f	rom payouts (17.3)													
	Total public expenditure	es (€) (17.3)													

### $\begin{tabular}{ll} Table~B2~-~Table~with~realised~LEADER~and~TA/Networking~outputs~(AIR)-CUMULATIVE \\ \end{tabular}$

								_	outpu	t realised (2	:014-Y	Year	N cur	nul)				
				P1			F	2	P3	P4			P5			P6		
				1a	1b	1c	2a	2b	3a 3b	abc	5a	5b	5c 5	id 5	e 6a	6b	6с	Total
LEADER	Number of LAGs selecte	d																
	Population covered by LA	AG																
	Number of LAGs multi fu	ınds																
	Nr of projects (based on l	Predominant FA to which the project contributes)																
		NGOs																
	T	LAGs																
	Type of project promoters (nr)	Public bodies																
	promoters (m)	SMEs																
		others																
	Nr of cooperation	cooperation inter-territorial																
	projects	cooperation transnational																
	Unique nr of LAGs	cooperation inter-territorial																
	involved in cooperation project	cooperation transnational																
		Preparatory support (19.1)	support for preparation of LDS															
			LEADER start-up kit															
		Support for implementation of operations under the Predominant FA to which the project contributes)	community-led local development strategy (19.2) (based on															
	Total public expenditure	Preparation and implementation of cooperation	preparatory technical support for cooperation															
	(€)	activities of the local action grouppreparatory	support for inter-territorial cooperation (projects)															
		(19.3)	support for transnational cooperation (projects)															
		Support for running costs and animation (19.4)	support for running costs of the LDS															
		Support for furning costs and animiation (19.4)	support for animation of the LDS															

LEADER		LEADER Data items to monitor co	ntributions to the main FA
	Depending	on the Predominant FA to which the LEADER project con	ntributes, the following item is recorded (1 value per project)
	FA recorded	Data item	Value (2014 - YEAR N CUMUL)
	1A	*	
	1B	Number of cooperation operations (non-Article 35(1c) of Reg. (EU) N° 1303/2013 operations)	
	1C	Number of participants trained	
	2A	Number of holdings/beneficiaries supported	
	2B	Number of holdings/beneficiaries supported	
	3A	Number of holdings supported or participating in	
	3B	supported schemes	
		Total area (agriculture) (ha)	
	4A	Total area (forestry) (ha)	
		Total area (agriculture) (ha)	
	4B	Total area (forestry) (ha)	
	40	Total area (agriculture) (ha)	
	4C	Total area (forestry) (ha)	
	5A	Total area (ha)	
	5B	Total investment	
	5C	Total investment	
	5D	Total area	
	3D	Number of LU	
	5E	Total area	
	6A	*	
	6B	Population benefiting from improved services/infrastructures	
	6C	Population benefiting from improved ICT services/infrastructures	

<sup>\*</sup> Information collected by default for all LEADER projects (total public expenditure paid (LEADER data item 8) and jobs created (LEADER data item 13)).

				total	out of which focused on sharing and disseminating M&E findings	out of which devoted to advisors and/or innovation support services	out of which devoted to LAG including support to cooperation
TA Networking	Nr of NRN communicatio	n tools (by type)	Nr of events organized by NRN Nr of Publications: leaflets, newsletters, magazines including e- publications Nr of other tools (website, social media) Nr of projects examples collected and disseminated by NRN				
	Nr of thematic and analyti	cal exchanges set up with the support of NRN	Thematic working groups  Consultations with stakeholders others (trainings, web forum)				
	Nr of ENRD activities in v	which the NRN has participated	, , ,				
		out of which NRN had a	n active contribution				
	Total public expenditure	total support for technical assistance					
	(€)	out of which support for set up and	running of the NRN				
TA Other than	Total public expenditure	administrative costs (staff, materials)					
Networking	(€)	other costs (studies, trainings)					

 $Table\ B3\ -\ Table\ with\ realised\ output\ indicators\ for\ area-based,\ LU\ and\ multi-annual\ measures\ (AIR)\ -\ ANNUAL$ 

					OL	utpu	t realised (	ear N	I AN	INUA	_)			_
			P2		Р	3	P4	<u> </u>		P5			P6	_
			2a	2b	За	3b	abc	5a 5	5b 5	5c 5c	d 5e	6a	6b	6c
Nr of contracts supported	(10.1)													
Nr of contracts for genetic	e resources conservation supported (10.2)													
Total Public expenditure for	or genetic resources conservation (10.2)	Plant genetic resources												
		Animal genetic resources												
		(reduction of mineral fertilizers, reduction of pesticides)												
	Cultivation practices	Soil cover, ploughing techniques, low tillage, Conservation agriculture	1											
	Irrigation/drainage	Reduction of irrigated areas and/or irrigation rate, irrigation techniques	1											
		Reduction of drainage, management of wetlands												
Total public expenditure € (10.1)	Management of landscape, habitats, grassland, HNV farming	Creation, upkeep of ecological features (e.g. field margins, buffer areas, flower strips, hedgerows, trees)												
		Maintenance of HNV arable and grassland systems (e.g. mowing techniques, hand labour, leaving of winter stubbles in arable areas) introduction of extensive grazing practices, conversion of arable land to grassland.	,											
	Farm management, integrated approaches	Crop diversification, crop rotation												
		Animal feed regimes, manure management												
	others													
	Management of inputs incl. integrated production (	(reduction of mineral fertilizers, reduction of pesticides)												
	Cultivation practices	Soil cover, ploughing techniques, low tillage, Conservation agriculture	1											
	Irrigation/drainage	Reduction of irrigated areas and/or irrigation rate, irrigation techniques	1											
		Reduction of drainage, management of wetlands												
Area supported (ha)	Management of landscape, habitats, grassland, HNV farming	Creation, upkeep of ecological features (e.g. field margins, buffer areas, flower strips, hedgerows, trees)												
(10.1)		Maintenance of HNV arable and grassland systems (e.g. mowing techniques, hand labour, leaving of winter stubbles in arable areas) introduction of extensive grazing practices, conversion of arable land to grassland.	,											
	Farm management, integrated approaches	Crop diversification, crop rotation												
		Animal feed regimes, manure management												
	others	-												
Physical area (ha) (10.1)														

							Out	out realised (	Voor N	ΔΝ	NII IAI \				
					D0			1	TCai IV				Г.	20	$\neg$
				2a	P2	2b	P3 3a 3	P4 b abc	E0 E	_	P5 ic 5d	E o		26 26	Total
3		support for new participation in EU quality schemes		Za		20	sa s	u abc	Ja J	D S	ic Su	Se	ua t	טט כנ	JC
	Nr of holding supported	support for new participation in rational quality schemes								$\dashv$					
	(3.1)	** * * * * * * * * * * * * * * * * * * *					-		+	+				+	_
		support for new participation in voluntary agricultura	product certification schemes			-	-		+	+	_			-	_
	Total public expenditures	***							1	4					
	Total public expenditures	(€) (3.1, 3.2)													
8.1 mainte nanc	Nr of beneficiaries suppor	rted for afforestation/creation of woodland maintenance	e premium												
e only	Area supported (ha)	support for afforestation/creation of woodland mainte	enance premium												
	Total public expenditure (€)	support for afforestation/creation of woodland mainte	enance premium												
8.2 maintenanc	Nr of beneficiaries suppor	rted for maintenance of agro-forestry system premiun													
e only	Area supported (ha)	support for maintenance of agro-forestry system pre	mium												
	Total public expenditure (€)	support for maintenance of agro-forestry system pre	mium												
8.3	Nr of beneficiaries suppor	rted (8.3)													
	Area supported (ha) (for	prevention 8.3)													
	Total public expenditures	(8.3) (€)													
11	Nr of holdings supported	(11.1 and 11.2)													
	Area (ha)	conversion to organic farming (11.1)													
		maintenance of organic farming (11.2)								_					
	Total public expenditure (								$\bot$	4		<u> </u>			
12	Nr of holdings supported								1	4					
	Total public expenditure	NATURA 2000 agricultural land (12.1) NATURA 2000 forest land (12.2)							+	+					_
	(€)	WFD (12.3)					$\vdash$		+ +	+					
		NATURA 2000 agricultural land (12.1)					$\vdash$		+	+					
	Area supported (ha)	NATURA 2001 forest land (12.1)					$\vdash$		+	+					
		WFD (12.3)								$\top$					
13		mountain areas (13.1)								T					
	Area supported (ha)	others areas facing natural constraints (13.2)													
		others areas affected by specific constraints (13.3)													
	Nr of holdings supported	(13.1 to 13.3)													
	Total public expenditure	mountain areas (13.1)								4					
	(€)	others areas facing natural constraints (13.2)							1	4					
	` '	others areas affected by specific constraints (13.3)							1	4					
14	Nr of LU supported	utad								+				_	
	Nr of beneficiaries support Total public expenditure (									+			H	-	
9		d (producer groups set up)								+					
<b>_</b>		1 0 1 1								+				_	
		g in producer groups supported					$\vdash \vdash$			4		<u> </u>		_	
	Total public expenditures	* *													
15		vironment commitment (15.1)								1					
	1 0	enetic resources conservation (15.2)					$\sqcup \bot$		$\perp$	4			$\sqcup$		
	Nr of contracts supported						$\vdash \vdash$			4		<u> </u>		_	
	Total public expenditure (	€) (15.1 to 15.2)											$oxed{oxed}$		

Table B4 - Total public expenditure of the operations which have additional contributions to other Focus Areas (AIR) - CUMULATIVE

	Priority/ Focus Area	Total public - YEAR N Cumulative (total programmed FA)	P4 breakdown: Total public - YEAR N Cumulative (Total public of all P4 operations having contributions to each individual P4 Fas - double counting)	Total public - YEAR N Cumulative (Total public of all the operations having additional contributions to other Fas - double counting)
P1				
	FA 2A			
P2	FA 2B			
	FA 3A			
P3	FA 3B			
	FA 4A			
	FA 4B			
P4	FA 4C			
	FA 5A			
	FA 5B			
	FA 5C			
	FA 5D			
P5	FA 5E			
	FA 6A			
	FA 6B			
P6	FA 6C			
		cell calculated from other sections		

Table C: Breakdown by gender, type of agricultural branch and size, age and area type - Cumulative

Monitoring of outpu	ts broken down by area type				Cum	ul 2014-Year N				
				non-ANC	Mountain	ANC other	specific constraints	Total		
4	Total public expenditure (4.1 to 4.4)									
6	Total public expenditure (6.1 to 6.5)									
				Cumu	ıl 2014-Year N					
				Total	of which Natura 2000					
10.1	Total public expenditure									
15.1	Total public expenditure		,							
				Cum	ıl 2014-Year N					
				Total	of which organic holdings					
4.1, 6.1, 6.3,10, 12, 13, 14,	Total public expenditure									
- , ,										
Monitoring of outpu	ts broken down by age and gende	er				Cumul	2014-Year N			
					P 2	P3	P4	P5	P6	Total
				2A	2B	. P3	P4	P5	P6	
		Age (≤ 40)	male							
	Nbr. of holdings supported	-	female male							
4	(investment in agricultural holdings	Age (>40)	female							
	4.1)	Other non individuals								
		Total								
		Age (≤ 40)	male							
		1150 (= 40)	female							
6	Nbr. of holdings/beneficiaries	Age (> 40)	male							
Ů	receiving (6.1 to 6.5)	1150 (> 40)	female							
		Other non individuals								
		Total								

Monitoring of output	s broken down by type of agricult	ural branch	Total	Field crops	Horticulture	Wine	Other	Milk	0 0	Granivores		Non agroicultural
							permanent crops		livestock		(crops + livestock)	sector (Food industry)
M04 (4.1, 4.2, 4.4)	Number of operations											
M104 (4.1, 4.2, 4.4)	Total public expenditure											
M06 (6.1, 6.2, 6.3,	Number of operations											
6.4)	Total public expenditure											
Monitoring of output	s broken down by size		Total		>= 5 HA to < 10							
	1		70101	< 5 Ha	Ha	20 Ha	< 50 Ha	>= 50 Ha				
M04 (4.1, 4.2, 4.4)	Number of operations											
11104 (4.1, 4.2, 4.4)	Total public expenditure											
M06 (6.1, 6.2, 6.3,	Number of operations	·										
6.4)	Total public expenditure											

**Table D: Progress towards target** 

Process		Approved ope			Realised targets	
Total member of co-personin supported mander of co-personin supported products of control (Co.)  Total member of co-personin supported under the product of the Co. Th	FA	Output indicator			Target indicator	_
Fig. 1  Find a under of conversion approach or protection support of the first places of fixen or seed of fi	P1 A	Supar mateur.	in in its	D)	% of expenditure under articles 14, 15 and 35 ('Knowledge transfer & information action' + 'advisory services' + 'cooperation') in relation to	inclusive target
Name of agriculate bidding with ADP support for working of agriculate bidding with ADP support for avestments in working of the order of agriculate bidding with ADP support biddings with ADP support for avestments in working of the order of agriculture biddings with ADP support for avestments of the order working of the order of agriculture biddings with ADP support for avestments of the order with ADP support biddings with ADP supported biddings	P1 B				cooperation measure (groups, networks/clusters, pilot project	
with DP support for averaments in restricturing or discontinuous contracts or investments in executions in restricturing or moderate plant of investments in executions in restricturing or moderate plant investment for contracts or improve discontinuous contracts for provide plant investment for county formers (c. for 4.1)  Number of agreethant holding receiving support for posting plant investment for young formers (c. for 4.1)  Number of agreethant holding receiving support for posting plant investment for young formers (c. for 4.1)  Number of agreethant holding receiving support for posting plant investment for young formers (c. for 4.1)  Number of agreethant holding receiving support for posting in guilty scheme, and provides groups and plant investment for young formers (c. for 4.1)  Number of agreethant holding receiving support for posting plant in guilty scheme, and provides groups and plant in guilty scheme, and provides groups and plant in guilty scheme, and provides groups and plant in guilty scheme.  Physical forect in the wooded area under management contracts to improve what management in guilty scheme groups and guilty scheme.  Physical general had under management contracts to improve what management contracts to improve what management and provides guilty scheme and provides guilty scheme and provides guilty scheme and guilt	P1 C				Total number of participants trained	
With the response to business development with EUP supported business development gloriforce development plansforcement for young farmers (victories) to first of 11 years of approximate business development plansforcement for young farmers (victories).  Note of approximate business and what supply contributes and short supply contrib	P2 A	with RDP support for investments in restructuring or				
PAR A Particular in quality scheme, quality scheme, participating quality schemes, quality	P2 B	Number of agriculture holdings with RDP supported business development plan/investment for				
NA PASE   Physical forestrollar wooded area under management contracts supporting biodiversal; physical gricultural land under management contracts supporting biodiversal; physical agricultural land under management contracts to improve water management. Physical agricultural land under management contracts to improve water management. Physical agricultural land under management contracts to improve water management. Physical agricultural land under management contracts to improve water management. Physical forestry land under management contracts to improve water management and/or provided and contracts. Physical forestry land under management contracts to improve water management and/or provided evidence and/or provided evidence and/or provided evidence. Physical forestry land under management contracts to improve soil management and/or provided evidence and/or provided evidence. Physical forestry land under management contracts to improve soil management and/or soil evidence and/or soil evidence and/or provided land or provided evidence and/or provided evidence and/or soil evidence	РЗ А	receiving support for participating in quality schemes, local markets and short supply			quality schemes, local markets and short supply circuits, and	
PLA PAR PARA PARA PARA PARA PARA PARA PA		circuits, and producer			% of farms participating in risk management schemes	
Physical agricultural land under management contracts to improve where management contracts to improve where management contracts to improve where management in the provided of the provided	P4 A					
water management  Physical forestry land under management contracts to improve water management contracts to improve water management and/or soil management and/or prevent soil erosion  Physical agricultural land under management contracts to improve soil management and/or soil erosion  Physical forestry land under management contracts to improve soil management and/or soil erosion  Physical forestry land under management contracts to improve soil management and/or soil erosion  Total investment in energy savings and efficiency (6)  Total investment in energy savings and efficiency (6)  Total investment in energy savings and efficiency (6)  Total investment in energy production (6)  Percentage of LU concerned by investments in live-stock management in view of reducing (BHG and/or ammonia missions Physical agricultural land under management contracts targeting reduction of OHG and/or ammonia missions  Physical agricultural and under management contracts to migroup soil investments in live-stock management in view of reducing (BHG and/or ammonia missions)  Physical agricultural and order management contracts to migroup and production of OHG and/or ammonia missions  Physical agricultural and order management contracts to migroup and production of OHG and/or ammonia missions  Physical agricultural and forest land under management contributing to carbon sequestration and conservation  Jobs created in supported projects - Male  Jobs created in supported projects - Female  Rural population benefiting from improved services / infrastructures / indoshole counting)  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from even or improved services / infrastructures / (no double counting)						
PAC Provided agricultural land under management contracts to improve soil management and for prevent soil erosion  Physical forestry land under management contracts to improve soil management and/or soil erosion  Physical forestry land under management contracts to improve soil management and/or soil erosion  Total investment in energy savings and efficiency (€) (4+7)  Total investment in energy savings and efficiency (€)  Total investment in renewable energy production (€) (44-67+8.6)  Percentage of LU concerned by investments in live-stock management in view of reducing GHG and/or ammonia emissions Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land under management con	P4 B					
soil management and/or prevent soil crossion  Physical forestry land under management contracts to improve soil management and/or soil crossion  **FS A**  Total investment in energy savings and efficiency (€)  Total investment in energy savings and efficiency (€)  Total investment in renewable energy production (€)  (4-6-77-8.6)  **FS A**  Total investment in renewable energy production (€)  (4-6-77-8.6)  **Physical agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural land forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and the management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contracts targeting reduction of GHG and/or ammonia emissions  Phys						
Physical forestry land under management contracts to improve soil management and/or soil erosion  % of irrigated land switching to more efficient irrigation system  Total investment in energy savings and efficiency (€)  Total investment in energy savings and efficiency (€)  Total investment in renewable energy production (€)  (4+6-7-8-8)  Porcentage of LU concerned by investments in live-stock management in view of reducing GHG and/or ammonia emissions  Physical agricultural land under management contracts targeting reduction (G)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management energy production (E)  Porcentage of LU concerned by investments in live-stock management contributing to carbon sequestration and conservation  Porcentage of LU concerned by investments in live-stock management contributing to carbon sequestration and conservation  Porcentage of LU concerned by investments in live-stock management contributing to carbon sequestration and conservation  Porcentage of LU concerned by investments in live-stock management contributing to carbon sequestration and conservation  Porcentage of LU concerned by investments in live-stock management contributing to carbon sequestration and conservation  Porcentage of LU concerned by investments in live-stock management contribution (E)  Porcentage of LU concerned by investments in live-stock management contribution (E)  Porcentage of LU concerned by investments in live-stock management contribution (E)  Porcentage of	P4 C					
Total investment in energy savings and efficiency (€) (4+7) savings and efficiency (€) (4+7) Total investment in renewable energy production (€)  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in renewable energy production (€)  PS C  Total investment in energy savings and efficiency (€)  Total investment in energy savings and efficiency						
PS B vavings and efficiency (€) (4+7)  Total investment in renewable energy production (€)  PS C (4+6+7+8.6)  Total investment in renewable energy production (€)  PS D (4+6+7+8.6)  Production (€)  Production (€)  Percentage of LU concerned by investments in live-stock management in view of reducing GHG and/or ammonia emissions  Physical agricultural and under management contracts targeting reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contributing to carbon sequestration and conservation  Jobs created in supported projects - Male  Jobs created in supported projects - Female  % of rural population covered by local development strategies  Rural population covered by local development strategies  Rural population benefiting from improved services / infrastructures (no double counting)  Jobs created in supported projects (Leader) - Male  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (no double counting)	P5 A				% of irrigated land switching to more efficient irrigation system	
energy production (€)  (4-6-7+8.6)  PS C  (4-6-7+8.6)  PS D  percentage of LU concerned by investments in live-stock management in view of reducing GHG and/or ammonia emissions Physical agricultural and under management contracts targeting reduction of GHG and/or ammonia emissions Physical agricultural and forest land under management contributing to carbon sequestration and conservation  P6 A  Jobs created in supported projects - Male Jobs created in supported projects - Female  % of rural population covered by local development strategies Rural population benefiting from improved services / infrastructures (no double counting)  Jobs created in supported projects (Leader) - Male Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (infrastructures) (no double counting)	P5 B				Total investment in energy savings and efficiency $(\mathfrak{E})$	
management in view of reducing GHG and/or ammonia emissions	P5 C	energy production (€)			Total investment in renewable energy production $(\mathfrak{C})$	
reduction of GHG and/or ammonia emissions  Physical agricultural and forest land under management contributing to carbon sequestration and conservation  Jobs created in supported projects - Male  Jobs created in supported projects - Female  % of rural population covered by local development strategies  Rural population benefiting from improved services / infrastructures (no double counting)  Jobs created in supported projects (Leader) - Male  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)	P5 D					
PS E  to carbon sequestration and conservation  Jobs created in supported projects - Male  Jobs created in supported projects - Female  % of rural population covered by local development strategies  Rural population benefiting from improved services / infrastructures (no double counting)  Jobs created in supported projects (Leader) - Male  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (Infrastructures (Infrastructures (Infrastructures (Infrastructures (Infrastructures (ICT) (no double counting))						
Jobs created in supported projects - Female  % of rural population covered by local development strategies Rural population benefiting from improved services / infrastructures (no double counting) Jobs created in supported projects (Leader) - Male  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)	P5 E					
% of rural population covered by local development strategies  Rural population benefiting from improved services / infrastructures (no double counting)  Jobs created in supported projects (Leader) - Male  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)	P6 A				Jobs created in supported projects - Male	
Rural population benefiting from improved services / infrastructures (no double counting)  Jobs created in supported projects (Leader) - Male  Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)					Jobs created in supported projects - Female	
Cno double counting)   Jobs created in supported projects (Leader) - Male   Jobs created in supported projects (Leader) - Female   Jobs created in supported projects (Leader) - Female   Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)	P6 B					
Jobs created in supported projects (Leader) - Female  Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)						
Rural Population benefiting from new or improved services / infrastructures (ICT) (no double counting)					Jobs created in supported projects (Leader) - Male	
infrastructures (ICT) (no double counting)					Jobs created in supported projects (Leader) - Female	
	P6 C					
: data generated from tables B				ble in Tables B		

Measures under Regulation	Codes under Regulation (EU) No	Codes under Regulation (EC) No	Total muhlia arman ditum
(EU) No [][RD]	[][RD]	1698/2005	Totai public experientire
Article 14	1	331, 111	
Article 15	2	114, 115	
Article 16	3	132, 133	
Article 17	4	216, 121, 125, 123	
Article 18	5	126	
Article 19	6	112, 141, 311,312,313	
Article 20	7	321, 322, 323	
Article 21	8	221, 222, 223, 226, 227, 122, 123	
Article 27	9	142	
Article 28	10	214	
Article 29	11	214	
Article 30	12	213, 224	
Article 31	13	211, 212	
Article 33	14	215	
Article 34	15	225	
Article 35	16	124	
Article 32 of Regulation (EU) No [][CPR]/Art. 42 RD	19	411, 412, 413, 421, 431	
		Discontinued measures	
		113	
		131	
		341	

#### Table F (AIR): Progress towards performance framework indicators (using pre-defined output indicators, to be adapted depending on the RDP)

	Indicators	Realised performance framework indicators (Year N)*	Adjustment top ups	Calculated achievement rate (YEAR N)**	Milestones	Targets 2023
Priority 2	Total Public Expenditure P2 (€)					
	Number of agriculture holdings with RDP support for investment in restructuring or modernisation (2A) + Number of agricultural holdings with RDP supported business development plan/investment for young farmers (2B)					
Priority 3	Total Public Expenditure P3 (€)					
	Nr of agricultural holdings supported under quality schemes, local markets/short supply circuits, and producer groups (3A)					
	Number of agricultural holdings participating in risk management schemes (3B)					
Priority 4	Total Public Expenditure P4 (€)					
	Agricultural land under management contracts contributing to biodiversity (ha) (4A) + Agricultural land under management contracts improving water management (ha) (4B) + Agricultural land under management contracts improving soil management and/preventing soil erosion (ha) (4C)					
Priority 5	Total Public Expenditure P5 (€)					

	Nr of investment operations in energy savings and efficiency $(\mathfrak{E})$ $(5B)$ + Nr of investment operations in renewable energy production $(\mathfrak{E})$ $(5C)$			
	Agricultural and forest land under management to foster carbon sequestration/conservation (ha) (5E) + Agricultural land under management contracts targeting reduction of GHG and/or ammonia emissions (ha) (5D) + Irrigated land switching to more efficient irrigation system (ha) (5A)			
Priority 6	Total Public Expenditure P6 (€)			
	Nr of operations supported to improve basic services and infrastructures in rural areas (6B and 6C)			
	Population covered by LAG			

<sup>\*:</sup> data generated from tables B and D of the AIR

<sup>\*\*:</sup> ratio calculated based on targets set in the RDP