

# Target setting, indicator plan and monitoring (RDP 2014-2020)

"Successful programming", EAFRD 2014-2020 6-7 December 2012

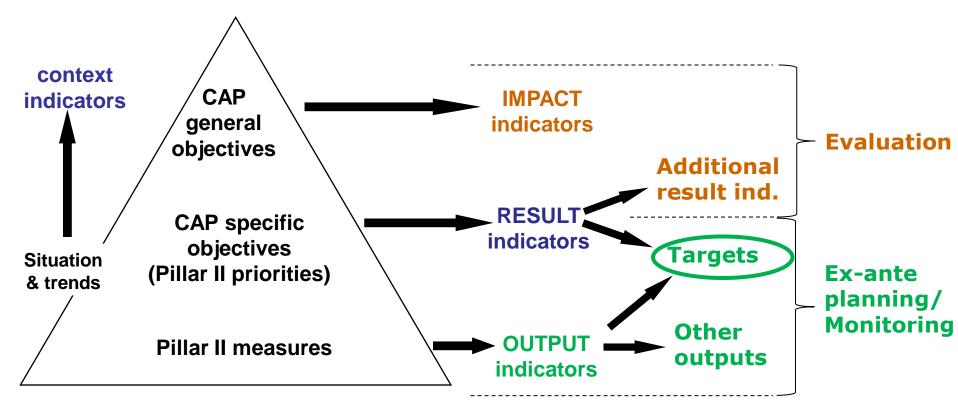


## Outline

- Indicators for the RDPs
- Target setting and the indicator plan:
  - General approach
  - Specific cases and contributions to other focus areas
  - Draft support documents
- Monitoring:
  - Streamlining/simplification
  - Main principles
  - Templates of monitoring tables



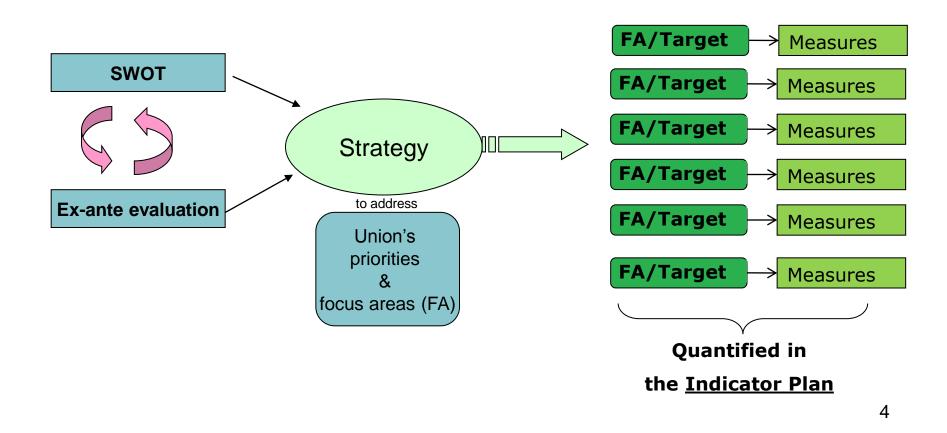
## **Indicators for the RDPs**





#### Programming in a nut-shell

**Rural Development Programme** 



Target setting and the indicator plan



\* For that particular focus area

#### Summary of planned outputs and planned expenditure

	PRIO	RITY 1	PRIOR	ITY 2		6	
	F.A. 1.A	F.A. 1.B	F.A. 2A			F.A. 6C	TOTAL by M
Measure 1	• € • Nbr.		• € • Nbr.		• € • Nbr.		
Measure 2	• € • Nbr.	• € • Nbr.				• € • Nbr.	
Measure 3			• € • Nbr.				
		• € • Nbr.			• € • Nbr.		
				• € • Nbr.			
Measure 15					• € • Nbr.	• € • Nbr.	
TOTAL by F.A.							



## **Specific cases**

- Priority 1 Innovation (automatic not "programmed")
- Environmental measures designed to jointly contribute to several targets (Priorities 4 and 5) ("bloc programming")
- LEADER simplification: programmed all under 6B



## **Contributions to other focus areas**

- Some interventions programmed for a focus area/target may contribute to other focus areas.
- > In the RDPs, this could be shown qualitatively.



## Draft support documents for the Indicator Plan

- 1. A full set of indicative tables focus area by focus area, with explanatory notes
- 2. A detailed list of measures and their components, and their relevance for the difference focus areas
- 3. Template for the overview of planned outputs and planned expenditure
- 4. Template for the indication of contributions to other focus areas

2A Facilitating restructuring of farms facing major structural problems, notably farms with a low degree of market participation, market-oriented farms in particular sectors and farms in need of agricultural diversification

1

Target	% of agricu	ulture holdings with RDP support for investment in restructuring
	Nbr	· %
farm holding receiving support	а	· a/b
Total Nbr. of holdings	b	

	plann	ed output 2014-2020										
	No.of holdings supported for investment in agricultural holdings (4.1)											
<b>INV-PHY (18)</b>	Total public expe	enditures for investments in infrastructure (4.3)										
	Total public (whole measure)											
	Nbr of holdings receiving start up aid development small farms (6.3)											
BUS-DEV(20)	BUS-DEV (20) total public											
	training/skills											
KNOW (15)	acquisition (1.1)	Total public for training/skills										
	Total public (trai	nings, farm exchanges, demonstration) (1.1 to 1.3)										
	No of beneficiari	es advised (2.1)										
ADVI (16)	ADVI (16) Total public (whole measure - 2.1 to 2.3)											
<b>CO-OP (36)</b>	CO-OP (36) Total public											
		other measures										

I Development toolkit 2014-2020 (measures) and indicative relevant focus areas for programming

ĸ

Relevant for programming (indicative) Counting for the target Possibly counting for several targets

		Rura	l Development	toolkit 2014-2020		P1		İ	P2	F	3		P4		I		P5				P6	
	Measures	Rura	code	type of intervention/operation	1b	1c	2a	-		-	4a		4c	5a	5b	-	5d	5e	6a	-	6c	
art 15	knowledge transfer and	1	KNOW		1a			24	2.5	Ju	00	τu	-10	40	54	50		54	50	ou	<u> </u>	00
art 15	information actions	-		· · ·	_		_															
		1.1 1.2	KNOW 1 KNOW 2	support for providing training/skills acquisition support for demonstration projects/information actions	Σ 5	-	Σ Σ	-	-												<b>—</b>	
		1.3		support for farm exchanges	Σ	-	Σ															
	advisory services. farm		101/																			
	management and farm relief services	2	ADVI																			1
		2.1	ADVI 1	support for providing advisory sevices	Σ																	
		2.2	ADVI 2	support for setting up advisory services																		
		2.3	ADVI 3	support for training of advisors	Σ																	
	quality schemes for agricultural	3	QUALI																			
art	products and foodstuffs				-		-														⊢	
		3.1 3.2	QUALI 1 QUALI 2	support for new participation in EU quality schemes support for new participation in national quality schemes			-														$ \rightarrow$	
				support for new participation in voluntary agricultural product																	$ \neg $	
		3.3	QUALI 3	certification schemes			-		-												⊢┤	
art 18	investments in physical assets	4	INV_PHY																			
		4.1	INV_PHY 1	support for investments in agricultural holdings																		
		4.2	INV_PHY 2	support for investments in processing/marketing of agricultural products																		
		4.3	INV_PHY 3	support for investments in agricultural and forestry infrastructure																		
		4.4	INV_PHY 4	support for non-productive investments for environmental purposes/public amenity value of HNV sites																		
																					$ \neg $	
	restoring agricultural production potential/prevention	5	REST_PREV																			
		5.1	REST_PREV 1	support for investments in preventive actions to limit natural disaster/catastrophic event damage																		
		5.2	REST_PREV 2	support for investments in restoration of agricultural land and production potential																		
				Г · · · · · · · Г · · · · · ·																		
art 20	farm and business development	6	BUS_DEV																			
		6.1	BUS_DEV 1	start up aid young farmers		<u> </u>															┝──┦	
		6.2 6.3	BUS_DEV 2 BUS_DEV 3	start up aid non-agric activities in rural areas start up aid development small farms																	┍──┦	
		6.4	BUS DEV 3	support for investments in non-agric activities in rural areas			-														$ \rightarrow$	
		6.5	BUS_DEV 5	transfer payment			1					1									$ \neg $	

P2         P3         P4         P4         P3         P3<				2014-2020															
Part of participant intraining life         Part of part of part of participant intraining life					P2	1	P3	1	P4		2014-20	20	P5		P6				
<table-container>      FX     Traphic equinity     Includic formalogiciii.     Includic formalogicii.     Includic equinity     Includic equinity&lt;</table-container>		K		2a		3a		4a		4c	5a	5b		5d	5e	6a		6c	Total
K     Image define manage defin			Nbr of participants in trainings																
And finner advised (2.1)     Image (2.1)	KN	hg/skills acquisition	Total public for training/skills																
MNT (i)     Image applie (2, 10, 2, 1)     Image applie (2, 2, 1) </td <td></td> <td>Total public expenditures € (whole measure)</td> <td></td>		Total public expenditures € (whole measure)																	
Image	ADVI (16)	No of farmer advised (2.1)																	
Image: product of the sequence of the sequenc	AD VI (10)	Total public (2.1 to 2.3)																	
Interpretation     Including	QUAL (17)	No. of holdings supported (3.1 to 3.3)	o. of holdings supported (3.1 to 3.3)																
(a)     (b)     (c)     (c) <td></td> <td>Total public expenditures (€)</td> <td></td>		Total public expenditures (€)																	
Image: And other status for preventive actions:       Image: And other status for preventive actions: <td< td=""><td></td><td>Total public expenditures (€)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		Total public expenditures (€)																	
BS.DEV (0)       Nor. of boldings supported       Nor. of bolding		Nbr. of beneficiaries for preventive actions																	
(a)       NR. of notating supported       Image: Section of the sectin of the section of the sectin of the section of the		Total public expenditures (€)																	
BASSERV (1)       Nr. of projects       Image: segmentation of the segmentati		Nbr. of holdings supported																	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Total public expenditures (€)																	
FOR-AREA (3)       Area (ha) to be afformed (stabilishment - 8.1.1)       Image: Construction of the stabilishment - 8.1.1.1)       Image: Construction of the stabilish		Nbr. of projects																	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Total public expenditures ( $\mathfrak{E}$ )																	
FOR-AREA2 (2)       Area (ha) to be established in agro-forestry systems (8.2.1)       Image: Construction of the system (0, the measure)       Image: Construction of the system (0, the		Area (ha) to be afforested (establishment - 8.1.1)																	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Total public expenditures ( $\mathfrak{E}$ ) (whole measure)																	
FOR-AREA3     No of beneficiaries for preventive actions (8.3)     Image: Constraint of the constraint		Area (ha) to be established in agro-forestry system	ns (8.2.1)																
Image: Constraint of the synchronic sector synch of the synch of																			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	FOR-AREA3	No of beneficiaries for preventive actions (8.3)																	
(26)       Total public expenditures (€)       Image: Constraint of the constrating the constraint of the constraint of the c																			
FOR-AREAS       Nor of projects       Image: Construction (C)       Image: Co		No of investment improving resilience and value	of forest ecosystems (8.4)																
(27)       Total public expenditures (€)       Image: Constraint of the																			
PROD       No of poducer groups supported       Image: Support of the support																			
GROUP(2)       No of farms participating to producer groups supported       Image: Constraint of the constr																			
AGRI-EN       Action (10)		No of producer groups supported																	
AGRIENT (2)       Area (ha) under agri-environment-climate (10.1)       Image: Constraint of the constraint	GROUP(28)	No of farms participating to producer groups supp	ported																
(2)     Image: Note of the second secon		Total public expenditures (€)																	
Net physical area (10.1)       Public expenditures for genetic resources conservation (10.2)       Image: Constraint of the c		Area (ha) under agri-environment-climate (10.1)																	
	(29)	Net physical area (10.1)										I	1			I	1		
			vation (10.2)																
		Total public expenditures (€) (whole measure)																	

	Contribution	of RD measures/sub-measures program	me	d ur	nder	'ag	jivei	n Fo	ocus	s Ar	ea (	(FA)	) to	oth	er F	As				
	measu				_	P	oten	tial d	cont	ribu	tion	n to	othe	r FA	s					
			P1	4 -		2		3	4.0	P4	4.0	<b>5</b> -	<b>C</b> 1-	P5	5.1	5.0		P6		
25	INV-PHY (18)	investment in agricultural holdings	1a	10	10	Za P	20	3a	3D	4a	40	40				эa	эe	6a	0D	60
						י P							•••	•••	•••					<u> </u>
	BUS-DEV (20)	small farms	,	Ľ	,	_			,											┢
<b>P2</b> A	ADVI (16)	Advisory services provided				Ρ														
	COOP (36)	Cooperation groups supported	$\checkmark$	$\checkmark$		Ρ														
	KNOW (15)	training/skills acquisition	$\checkmark$		$\checkmark$	Ρ														
P2 B																				
											_									┢
<b>P3</b> A																				
<b>P3 B</b>																				
P4 A	AGRI-ENV (29)	Schemes									Ρ									
BC	NAT - WFD (31)	Natura 2000		•						Р										
P5 A	INV-PHY (18)	support for investment in agricultural holdings											Ρ							
	ADVI (16)	Advisory services provided											Ρ							
P5 B																				<u> </u>
<b>P5</b> C																				
100																				L
P5 D	AGRI-ENV (29) KNOW (15)	Scheme 5 (improve spreading practice) Training/skills acquisition	$\checkmark$		$\checkmark$											P P				
																				_
<b>P5 E</b>																				
<b>P6</b> A																				
P6 B																				
<b>P6 C</b>																				



## Monitoring (RDPs 2014-2020)



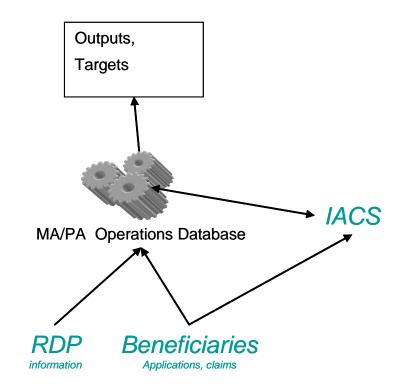
## 1) simplification

- Less than 10 monitoring tables for the Annual Implementing Reports, (100 currently).
- Only at RDP level, no differentiation for convergence/ non convergence regions
- Breakdown of monitoring data geographically or by type of beneficiary limited to the strict necessary
- No double encoding: planned outputs/targets from the RDP being submitted in a structured way through SFC, it is not re-encoded in the AIR.



## 2) Main principles (1)<sup>--</sup>

Monitoring data are compiled from data items recorded <u>at operation</u> (project) level by the MA/PA





2) Main principles (2)

- Data items from applications are recorded at two points in time:
  - When application is approved
  - When application is completed
- Tables cumulative, except for area based-measures (annual in that case)



#### 3) Monitoring tables - Overview

#### 4 main types of tables

- A) A table of committed expenditure by measure and focus area
- B) Realised outputs:

• B1) A main table of realised outputs by measure and focus area - Cumulative

• B 2) A table of realised outputs for LEADER, Technical Assistance and Networking - Cumulative

• B 3) A table of realised outputs – Annual (area based measures)

- C) Breakdown by type of area, age and gender *where relevant*
- D) Target indicators

**Draft templates available** 



## **Evaluation of 2014-2020 RDPs: What's changing?**

"Successful programming" EAFRD 2014-2020 6-7<sup>th</sup> December 2012

> Agriculture and Rural Development



## First...what stays the same?

- Common M&E system for all RDPs
- Common indicators
- Methodological guidance
- Ex ante and ex post evaluations (incl. net impacts)
- EU level syntheses of RDP evaluations





# **One system for the CAP**

# • 2007-2013: CMEF only covers Rural Development

• 2014-2020: M&E system covers both pillars





# **Impact indicators**

- Common to both pillars
- Use of existing data
- Similar approach for context indicators





## **Evaluation Plan**

- Two stage approach:
- Framework submitted as part of RDP
  - Outline of activities
  - Resources
- Developed in AIR
  - Summary of activities undertaken
  - Annual Work Programme
- Aim: Good planning AND Flexibility





## No MTE

- No MTE as in 2007-2013
- "mid-term" moment not ideal:
  - Too late to influence RDP design
  - Too early for achievements
- so instead.....





## **Enhanced AIRs**

- 2017 and 2019
- Incorporate results of evaluation activities
- 2017: RDP design and implementation
- 2019: interim achievements





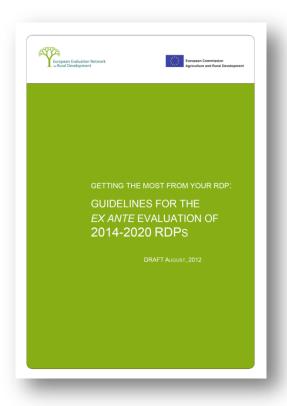
## **Intervention logic**

- RDP level intervention logic
  - SWOT/needs analysis/objectives
  - priorities/focus areas/measures
  - resources/targets
- Measures can contribute to multiple focus areas
  - More realistic than "Axis" approach
- Basic models proposed
- Flexibility for MAs





## An example.....



- Guidelines for ex ante evaluation (incl. SEA)
- 3 sections
  - Mainly for Managing Authorities
  - Mainly for evaluators
  - Toolbox
- Prepared through EEN TWG
- Provides support for early involvement of ex-ante evaluator

→ available at "Our Publications" section
on http://enrd.ec.europa.eu/evaluation





## Over to you.....

• What further steps are needed to prepare for implementation of the system?

• What open questions still need to be resolved?



INDICATIVE TIMELINE FOR THE PREPARATION OF THE MONITORING AND EVALUATION FRAMEWORK FOR 2014-2020	Dec-12	lan-13	Feb-13	Mar-13	Apr-13	May-13	un-13	ul-13	Aug-13	Sep-13	Oct-13	Nov-13	Dec-13	an-14	Feb-14	Mar-14	Apr-14
Legal Acts			<u> </u>						_		<u> </u>						
<ul> <li>Adoption of basic Acts (horizontal, RD, CSF) [estimates]</li> </ul>							→										
<ul> <li>Implementing Acts (horizontal, RD, CSF) [estimates]</li> </ul>												→					
General guidance and indicator fiches				}			}										
General methodological guidance	D												F				
List of impact indicators with fiches	D												F				
List of context indicators with fiches		D											F				
Pillar I			******														
List of result indicators with fiches	D												F				
List of output indicators with fiches	D												F				
Pillar II																	
• Ex-ante evaluation guidance for RDP													F				
Programming guidance for RDPs	_												_				
(including intervention logic, indicator plan and target setting)	D																
<ul> <li>Evaluation plan guidance for RDPs</li> </ul>						D							F				
<ul> <li>List of target (+ complementary result) indicators with fiches for RD</li> </ul>	D												F				
<ul> <li>List of data item for individual operations (including output indicators) +</li> </ul>		D											_				
guidance on monitoring tables for Annual Implementation Reports		U															
<ul> <li>Full guidance on quantification of output/target/result indicators</li> </ul>							D						E.				
(CMEF handbook)			******	}													
IT developments																	
• SFC							1										
- Partnership contracts																	
- programming (RDPs)																	
- financial management																	
- monitoring / reporting							}										
• RDIS [Internal DG AGRI]																	
• Users' guide / SFC support																	
Meetings / consultations with MS																	
• Expert group on Monitoring and Evaluation of the CAP (Art. 110)			27/02														
• Evaluation Committee (RD)	18/12			18/03		[	tbc				tbc						
<ul> <li>Rural Development Committee (regular updates / discussions - dates tbc)</li> </ul>	19/12	(23/01)	20/02	(20/03)	17/04	(05/05)	19/06	(17/07)		18/09	(16/10)	20/11	(18/12)				
• SFC-2014 seminar on draft RDP templates		16/01														_	
	·	· · · · · ·			··		•	·				·	·		-2	9	