

Annex 1 revised - (first) DRAFT

proposed by France, Austria, Germany, Ireland, Spain

Disclaimer : This document is an example of how to modify Annex 1, applying 5 simplification objectives mentioned in the cover note (WK 13785/2019 INIT).

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Dashboard

Numbers of indicators

	EC proposal	Alternative list
Outputs indicators	35	62 indicators : <ul style="list-style-type: none"> • 39 outputs indicators for performance clearance • 23 monitoring indicators (<i>not to be used for performance clearance</i>)
Results indicators	38	27 results indicators : <ul style="list-style-type: none"> • 10 core result indicators used for performance review • 17 ancillary result indicators (<i>not to be used for performance review</i>).
Total	73	89

Result indicators per specific objective

General objectives	Specific objectives	EC proposal (including Romanian presidency's revision)	Alternative list	
			Core	Ancillary
(a) to foster a smart, resilient and diversified agricultural sector ensuring food security	A - support viable farm income	4	1	1
	B - enhance market orientation and increase competitiveness	3	1	1
	C - improve the farmers' position in the value chain	2	1	1
(b) to bolster environmental care and climate action and to contribute to the environmental- and climate-related objectives of the Union	D - contribute to climate change mitigation and adaptation	7	1	3
	E - foster sustainable development and efficient management of natural resources	9	1	3
	F - contribute to the protection of biodiversity	5	1	3
(c) to strengthen the socio-economic fabric of rural areas	G - attract young farmers	1	1	
	H - promote employment, growth, social inclusion and local development	6	1	2
	I - improve the response of EU agriculture to societal demands on food and health	4	1	3
Modernizing the sector by fostering and sharing of knowledge, innovation and digitalisation in agriculture and rural areas, and encouraging their uptake.		3	1	
Total		44	10	17

Part 1. Outputs indicators for performance clearance

Types of interventions	Outputs indicators EC	Alternative outputs	Articles	Objectives to help simplify Annex 1	Comments
European Innovation Partnership (EIP)	O.1 Number of EIP operational groups projects	O.1 Number of EIP operational group	Art.71		Aligned with Finnish presidency text
	O.2 Number of advisors setting up or participating in EIP operational groups			Objective 1. Modify ambiguous indicators	Deleted. O.1 is sufficient for EIP's performance clearance.
CAP support	O.3 Number of CAP support beneficiaries			Objective 1. Modify ambiguous indicators	Deleted. This indicator is very difficult to calculate and could lead to misinterpretation due to the data to be gathered : selected or paid beneficiaries, double counting, beneficiaries or final beneficiaries (e.g. Producer organization or members funded...).
Decoupled direct payment	O.4 Number of ha for decoupled DP	O.4 Number of ha for <u>decoupled DP basic income support</u>	Art.17	Objective 2. Provide with a unique output	Adjustment of terminology
	O.5 Number of beneficiaries for decoupled DP			Objective 2. Provide with a unique output	Deleted. Not necessary for performance clearance
	O.6 Number of ha subject to enhanced income support for young farmers	O.6 Number of ha subject to enhanced income support for young farmers	Art.27		
		<u>O.6a Number of ha for complementary redistributive income support</u>	Art.26	Objective 2. Provide with a unique output	Adding one output for complementary redistributive income support
		<u>O.6b Number of ha for ecoscheme</u>	Art.28	Objective 2. Provide with a unique output	Adding one output for ecoscheme
	O.7 Number of beneficiaries subject to enhanced income support for young farmers				Aligned with Presidency text. Not necessary for performance clearance
Risk management tools	O.8 Number of farmers covered by supported risk management instruments	O.8 Number of farmers ha covered by <u>supported climate multi-risk management instruments insurance contract financed by CAP</u>	Art.70 Sectorial interventions	Objective 2. Provide with a unique output	Splitting O.8 to have 2 different outputs for risk management tools
		<u>O.8a Number of mutual funds for agricultural, climate and sanitary risk management receiving support under EAFRD (by type of hazards)</u>	Art. 70	Objective 2. Provide with a unique output	
Coupled support	O.9 Number of ha benefitting from coupled support	O.9 Number of ha benefitting from coupled income support	Art. 29		Aligned with Finnish presidency text
	O.10 Number of heads benefitting from coupled support	O.10 Number of heads benefitting from coupled income support	Art. 29		Aligned with Finnish presidency text

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Types of interventions	Outputs indicators EC	Alternative outputs	Articles	Objectives to help simplify Annex 1	Comments
Natural or other area-specific constraints	O.11 Number of ha receiving ANC top up (3 categories)	O.11 Number of ha receiving top up for areas facing natural or specific constraints (3 all categories)	Art.66	Objective 1. Modify ambiguous indicators	Slight modification (no splitting per category)
Area-specific disadvantages resulting from certain mandatory requirements	O.12 Number of ha receiving support under Natura 2000 or the Water Framework Directive	O.12 Number of ha receiving EAFRD support under Natura 2000 or the Water Framework Directive	Art.67	Objective 2. Provide with an unique output	Splitting O.12 in 2 different outputs
		O.12a Number of ha receiving EAFDR support under the Water Framework Directive	Art.67	Objective 2. Provide with an unique output	Adding one output for Water Framework Directive intervention
Environmental, climate and other management commitments	O.13 Number of ha (agricultural) covered by environment/climate commitments going beyond mandatory requirements	O.13 Number of ha (agricultural) covered by environment/climate commitments going beyond mandatory requirements	Art.65	Objective 4. Avoid consolidation of multi-information	This indicator should be dedicated only to EAFRD funding. Hectares financed by sectoral interventions (EAGF) are monitored as productive or non-productive investments (unit: number of operations), depending on the nature of the operation.
	O.14 Number of ha (forestry) covered by environment/climate commitments going beyond mandatory requirements	O.14 Number of ha (forestry) covered by environment/climate commitments going beyond mandatory requirements	Art. 65		
		O.14a Number of units covered by environment/climate commitments	Art.65	Objective 2. Provide with an unique output	Adding one output for beehives covered by environment/climate commitments.
	O.15 Number of ha with support for organic farming	O.15 Number of ha with support for organic farming	Art.65	Objective 4. Avoid consolidation of multi-information	This indicator should be dedicated only to EAFRD funding.
	O.16 Number of livestock units covered by support for animal welfare, health or increased biosecurity measures	O.16 Number of livestock units covered by support for animal welfare, health or increased biosecurity measures	Art.65		
	O.17 Number of projects supporting genetic resources	O.17 Number (or livestock units) of projects supporting genetic resources	Art.65		
Investments EAFRD	O.18 Number of supported on-farm productive investments	O.18 Number of supported on-farm productive investment operations receiving support under EAFRD	Art.68	Objective 2. Provide with an unique output	Modification of the indicator O.18 and adding O.18a to distinguish the Investments: productive and non-productive, agricultural and non-agricultural. Examples of investments: livestock buildings, equipment, etc.
		O.18a Number of supported on-farm non-productive investment operations receiving support under EAFRD	Art.68	Objective 2. Provide with an unique output	Examples of investments: tree planting, predation, preservation of water resources, etc.
	O.19 Number of supported local infrastructures	O.19 Number of supported local infrastructures and local services receiving support under EAFRD	Art.68	Objective 1. Modify ambiguous indicators	Output reformulated to take into account all types of investments allowed by Article 68
	O.20 Number of supported non-productive investments	O.20 Number of supported off-farm non-productive investment	Art.68	Objective 2. Provide with an unique output	Slight modification of this indicator

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Types of interventions	Outputs indicators EC	Alternative outputs	Articles	Objectives to help simplify Annex 1	Comments
		<u>operations receiving support under EAFRD</u>			Examples of related investments: Natura 2000 plan, forest management plan, defense of forests against fire, landscape actions ...
	O.21 Number of off-farm productive investment	O.21 Number of off-farm productive investment <u>operations receiving support under EAFRD</u>	Art.68	Objective 1. Modify ambiguous indicators	
Installation of young farmers and rural business start-up	O.22 Number of farmers receiving installation grants	O.22 Number of young farmers receiving installation <u>support under EAFRD</u>	Art.69	Objective 1. Modify ambiguous indicators	Aligned with Presidency text
	O.23 Number of rural entrepreneurs receiving installation grants	O.23 Number of rural businesses entrepreneurs (off-farm) receiving installation grants	Art.69	Objective 1. Modify ambiguous indicators	Slight adjustment of the output
Cooperation	O.24 Number of supported producer groups/organisations	O.24 Number of supported producer groups/organisations <u>receiving support under EAFRD</u>	Art.71	Objective 1. Modify ambiguous indicators	Slight adjustment of the output
	O.25 Number of farmers receiving support to participate in EU quality schemes	O.25 Number of farmers beneficiaries receiving support to participate in EU official quality schemes <u>under EAFRD</u>	Art. 71	Objective 1. Modify ambiguous indicators	Modification of this indicator to include all official national quality signs (such as Red Label, environmental certification at farm level...)
	O.26 Number of generational renewal projects (young/non-young farmers)	O.26 Number of supported operations or units for generational renewal	Art. 71		
	O.27 Number of local development strategies (LEADER)	O.27 Number of supported local development strategies (LEADER)	Art. 71		Partially aligned with Finnish presidency
	O.28 Number of other cooperation groups (excluding EIP reported under O.1)	O.28 Number of other cooperation operations or units supported by EAFRD (excluding EIP reported under O.1)	Art. 71	Objective 1. Modify ambiguous indicators	Slight adjustment of the output IE: Suggest use of “supported” and “operations or units” for consistency with other indicators
Knowledge exchange and information	O.29 Number of farmers trained/given advice	O.29 Number of farmers trained/given advice training and advice operations or units supported financed by EAFRD	Art. 72	Objective 1. Modify ambiguous indicators	Slight adjustment of the output
		O.29a Number of plans, studies or awareness actions supported financed by EAFRD	Art. 72	Objective 2. Provide with an unique output	New output to cover new interventions mentioned at article 72 by Romanian presidency (June 2019).
	O.30 Number of non-farmers trained/given advice		Art. 72	Objective 1. Modify ambiguous indicators	Aligned with Presidency text. Not necessary for performance clearance
Horizontal Indicators	O.31 Number of ha under environmental practices (synthesis indicator on physical area covered by conditionality, ELS, AECM, forestry measures, organic farming)	O.31 Number of ha under environmental practices (synthesis indicator on physical area covered by conditionality, ELS, AECM, forestry measures, organic farming)		Objective 1. Modify ambiguous indicators	Output deleted because it is too complex to calculate. Indeed, the areas covered can meet several different definitions (for example, some landscape features may be eligible for one intervention and not for another). As a result, it seems extremely difficult to avoid double counting.
	O.32 Number of ha subject to conditionality (broken down by GAEP practice)	O.32 Number of ha subject to conditionality (broken down by GAEP practice)		Objective 1. Modify ambiguous indicators	Output deleted because it is too complex to calculate.

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Types of interventions	Outputs indicators EC	Alternative outputs	Articles	Objectives to help simplify Annex 1	Comments
Sectorial programmes	O.33 Number of producer organisations setting up an operational fund/program	O.33 Number of producer organisations (<u>or association of PO</u>) setting up an operational fund/program	Art. 42 F&V, Art.56 olive, et Art. 59 other sectors	Objective 2. Provide with an unique output	Performance clearance for F&L operational programm is based only on O.33.
	O.34 Number of promotion and information actions, and market monitoring	O.34 Number of promotion and information actions, and market monitoring <u>receiving support under EAFG</u>	Art. 51 wine & Art. 48 apiculture	Objective 2. Provide with an unique output	Adding outputs for performance clearance (specific to EAGF interventions).
		O.34a Number of supported on-farm non-productive investments operations receiving support under EAFG			
		O.34b Number of supported on-farm productive investments operations receiving support under EAFG			
		O.34c Number of supported off-farm non-productive investments operations receiving support under EAFG			
		O.34d Number of supported off-farm productive investments operations receiving support under EAFG			
		O.34e Number of projects for training, advice, research financed by EAFG			
O.35 Number of actions for beekeeping preservation/improvement		Art. 48 apiculture	Objective 2. Provide with an unique output	Performance clearance for Art. 51 wine & Art. 48 Apiculture is based on O.34 outputs.	

Part 2. Additional monitoring indicators (not to be used for performance clearance)

⇒ [Linked to Objective n°3 « distinguish the output indicators \(clearance\) and the monitoring indicators \(excluding clearance\) »](#)

Types of interventions	Operations	Monitoring indicators	In order to calculate...
Investments EAFRD	For investments operations covered by EAFRD	M.1 Number of hectares receiving support under EAFRD for afforestation (including agroforestry) and reforestation	R.17
	For on-farm investments operations covered by EAFRD	M.2 Number of farms receiving support under EAFRD for investments related to climate change	R.16a
		M.3 Number of farms receiving support under EAFRD for investments related to natural resources	R.23
		M.4 Number of farms receiving support under EAFRD for investments related to biodiversity	R.27a
		M.5 Number of farms receiving support under EAFRD for investments related to modernization	R.9
For local infrastructures covered by EAFRD	M.6 Rural population benefiting from new or improved services/infrastructures (ICT) receiving support under EAFRD	R.34	
Investments EAFG (sectorial programs)	For on-farm investments operations covered by EAFG	M.7 Number of farms receiving support under EAFG for investments related to climate change	R.16a
		M.8 Number of farms receiving support under EAFG for investments related to natural resources	R.23
		M.9 Number of farms receiving support under EAFG for investments related to biodiversity	R.27a
		M.10 Number of farms receiving support under EAFG for investments related to modernization	R.9<
Knowledge exchange and information & EIP	For training and advice operations (EAFRD)	M.11 Number of persons benefiting from training, advice, knowledge exchange, or participating to EIP groups, financed by EAFRD	R.1
	For training and advice operations (EAFG)	M.12 Number of persons benefiting from training, advice, knowledge exchange financed by EAFG	R.1
Coupled income support		M.13 Number of farms receiving coupled support	R.8
Decoupled direct payment	Enhanced income support for young farmers	M.15 Number of farmers benefiting from enhanced income support for young farmers	R.30
Risk management EAFDR		M.16 Number of farms covered by mutual funds	R.5
		M.17 Number of farms covered by climate multi-risk insurance contract financed by CAP	R.5
Risk and crisis management EAFG		M.18 Number of farms covered by risk management tools under EAFG	R.5
Sectorial programs		M.19 Number of farms participating in supported Producer Groups, Producer Organisations, and quality schemes under EAFG	R.10
		M.22 Number of farms receiving support under EAFG under other sectorial interventions	R.8
Cooperation	Quality scheme	M.20 Number of farms participating in supported Producer Groups, Producer Organisations, and quality schemes under EAFDR	R.10
	LEADER	M.14 Rural population covered by LAG strategies	R.31a
Job creations	All relevant interventions	M.21 Number of jobs created or maintained	R.31
Megawatt installed	All relevant interventions	M.23 Megawatts installed by Investments in renewable energy production capacity (on farms and by rural businesses)	R.15

Part 3. Result indicators

Legend :

- Core result indicators are in red. [used for performance review]
- Ancillary result indicators are in green. [not to be used for performance review]
- Some result indicators which are consolidated or included in another result indicator are mentioned in [square brackets and in purple].
- Double counting should be further discussed.
- New numbers of context indicators are used for denominator references.

Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method <i>NB : Based on outputs or monitoring indicators</i>
Fostering knowledge, innovation and digitalisation in agriculture and rural areas and encouraging their uptake	R.1 Enhancing performance through knowledge and innovation: Share of farmers receiving support for advice, training, knowledge exchange, or participation in operational groups to enhance economic, environmental, climate and resource efficiency performance.	R.1 Enhancing performance through knowledge and innovation: Number of beneficiaries receiving support for advice, training, knowledge exchange, or participating in EIP operational groups to enhance economic, environmental, climate and resource efficiency performance.	<ul style="list-style-type: none"> • Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) • 71. Cooperation (EIP) • 72. Knowledge exchange & information 	Aligned with Finnish presidency text	M.11 + M.12
	R.2 Linking advice and knowledge systems: number of advisors integrated within AKIS (compared to total number of farmers)			Indicator deleted due to its ambiguous definition. Method is too complex and will be a real burden to calculate and control.	
	R.3 Digitising agriculture: Share of farmers benefitting from support to precision farming technology through CAP			Indicator deleted due to its ambiguous definition. Data would come from 3 different IT management systems, making it even more complex to calculate.	
A. Support viable farm income and resilience across the Union to enhance food security	R.4 Linking income support to standards and good practices: Share of UAA covered by income support and subject to conditionality	R.4 Linking income support to standards and good practices: Share of Utilised Agricultural Area (UAA) covered by income support and subject to conditionality	<ul style="list-style-type: none"> • 17. Basic income support for sustainability • 26. Complementary redistributive income support • 27. Complementary income support for YF • 28. Schemes for the climate and the environment (Ecoscheme) • 29. Coupled aid support • 66. Natural or other area-specific constraints 	Aligned with Finnish presidency text	Numerator: O.4 + O.6 + O.6a + O.6b + O.9 + O.11 Denominator: C.18
	R.5 Risk Management: Share of farms with CAP risk management tools	R.5 Risk Management: Share of farms with CAP risk management tools	<ul style="list-style-type: none"> • 70. Risk management tools • Sectorial interventions 		Numerator: M.16 + M.17 + M.18 Denominator: C.12

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Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method NB : Based on outputs or monitoring indicators
	R.6 Redistribution to smaller farms: Percentage additional support per hectare for eligible farms below average farm size (compared to average)			Deletion of this indicator non-relevant to measure CAP's performance	
	R.7 Enhancing support to farms in areas with specific needs: Percentage additional support per hectare in areas with higher needs (compared to average)			Deletion of this indicator non-relevant to measure CAP's performance	
B. Enhance market orientation and increase competitiveness, including greater focus on research, technology and digitalization	R.8 Targeting farms in sectors in difficulties: Share of farmers benefitting from coupled support for improving competitiveness, sustainability or quality	R.8 Targeting farms in sectors in difficulties: Share of farmers benefitting from coupled income support and from other sectorial interventions for improving competitiveness, sustainability or quality	<ul style="list-style-type: none"> 29. Coupled aid support Sectorial interventions (new sectors) 	Slight modification to adjust numerator & denominator (« Farms ») Adding "Other sectorial interventions (in numerator)" Partially aligned with Finnish Presidency text	Numerator: M.13 + M.22 Denominator: C.12
	R.9 Farm modernisation: Share of farmers receiving investment support to restructure and modernise, including to improve resource efficiency	R.9 Farm modernisation: Share of farmers receiving investment support to restructure and modernise, including to improve resource efficiency	<ul style="list-style-type: none"> Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) Sectorial interventions (new sectors) 68. Investments 	Slight modification to adjust numerator & denominator (« Farms »)	Numerator: M.5 + M.10 Denominator: C.12
	R.9a: Promoting internationally EU agri-food products : Number of third country markets targeted with promotion and information actions supported with sectorial types of interventions <i>[added by Romanian presidency]</i>				Deleted. This indicator is not a result indicator.
C. Improve the farmers' position in the value chain	R.10 Better supply chain organisation: Share of farmers participating in supported Producer Groups, Producer Organisations, local markets, short supply chain circuits and quality schemes	R.10 Better supply chain organisation: Share of farmers participating in supported Producer Groups, Producer Organisations, local markets, short supply chain circuits and quality schemes supported by CAP	<ul style="list-style-type: none"> Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) 71. Cooperation (Support producer organizations or producer groups, Promote & support quality schemes, Support other forms of cooperation) 	Modification of the indicator to limit its scope. It sounds too difficult to count and to control farmers participating in local markets and short supply chains.	Numerator: M.19 + M.20 Denominator: C.12
	R.11 Concentration of supply: Share of value of marketed production by Producer Os with operational programmes	R.11 Concentration of supply: Share of value of marketed production by sectorial Producer Organisations with operational programmes	<ul style="list-style-type: none"> Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) Sectorial interventions (new sectors) 	Aligned with Presidency text	

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Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method <i>NB : Based on outputs or monitoring indicators</i>	
D. Contribute to climate change mitigation and adaptation, as well as sustainable energy	R.12 Adaptation to climate change: Share of agricultural land under commitments to improve climate adaptation	R.12 Adaptation to climate change: Share of <u>agricultural-land Utilised Agricultural Area (UAA)</u> under supported commitments to improve contributing mainly to climate change mitigation and adaptation	<ul style="list-style-type: none"> 28. Schemes for the climate and the environment 65. Environmental, climate and other management commitments 66. Natural or other area-specific constraints 	<p>Modification of the indicator to clarify it: adapting R.12's title with the exact title of the Specific objectives D (mitigation and change)</p> <p>Partially aligned with Presidency text</p> <p>Addition of "mainly": the interventions are linked to the R.I. according to their main contributions.</p>	<p>Numerator:: Relevant area under O.6b + O.13 + O.11</p> <p>Denominator: C.18</p>	
	<i>[R.13 Reducing emissions in the livestock sector: Share of livestock units under support to reduce GHG emissions and/or ammonia, including manure management]</i>				<i>For the sake of simplification, we propose to include R.13 in the new R.16a indicator measuring the performance of investment aid. Interventions to reduce emissions from the livestock sector now contribute to the new R.16a.</i>	
	<i>[R.14 Carbon storage in soils and biomass: Share of agricultural land under commitments to reducing emissions, maintaining and/or enhancing carbon storage (permanent grassland, agricultural land in peatland, forest, etc.)]</i>				<i>For the sake of simplification, we propose to include R.14 in the new R.12 indicator related to climate change mitigation and adaptation. The interventions concerned with carbon storage in soils and biomass are now contributing to the new R.12.</i>	
	R.15 Green energy from agriculture and forestry: Investments in renewable energy production capacity, including bio-based (MW)	R.15 Green energy from agriculture and forestry: Investments in renewable energy production capacity, including bio-based (MW)	<ul style="list-style-type: none"> 68. Investments Sectorial interventions 			M.23
	<i>[R.16 Enhance energy efficiency: Energy savings in agriculture]</i>				Calculating this indicator would require collecting data, file by file. The treatment would be too time consuming and impossible to automate. In addition, intervention "agricultural investments to save energy" contributes to the result indicator R.16a.	
		R.16a Investments related to Climate : Share of farms benefiting from CAP investment support contributing to climate change mitigation and adaptation, and to renewable energy or biomaterials production	<ul style="list-style-type: none"> Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) Sectorial interventions (new sectors) 68. Investments 	<p>EC's R.23 has been disaggregated into 3 indicators to track the share of farms that benefit from investments related to each environmental specific objectives : D = R.16a, E = R.23 & F = R.27a.</p>	<p>Numerator: relevant investments captured by M.2 + M.7</p> <p>Denominator: C12.</p>	

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Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method NB : Based on outputs or monitoring indicators
	R.17 Afforested land: Area supported for afforestation and creation of woodland, including agroforestry	R.17 Afforested land: <u>Area Share of land cover</u> supported for afforestation <u>and creation of woodland; (including agroforestry) and reforestation</u>	<ul style="list-style-type: none"> 68. Investments 	Modification of this indicator into "share of total area" Adjustment of terminology	Numerator: M.1 Denominator: C.05
	R.17a: Investment support to the forest sector: total investment to improve the performance of the forestry sector <i>[added by Romanian presidency]</i>				
E. Foster sustainable development and efficient management of natural resources such as water, soil and air	R.18 Improving soils: Share of agricultural land under management commitments beneficial for soil management	R.18 Improving soils Efficient resource management: Share of <u>agricultural land Utilised Agricultural Area (UAA)</u> under management commitments <u>beneficial for contributing to efficient soil management of natural resources such as water, soil and air</u>	<ul style="list-style-type: none"> 28. Schemes for the climate and the environment 65. Environmental, climate and other management commitments 67. Area-specific disadvantages resulting from certain mandatory requirements.(Water Framework directive) 	The scope of this indicator has been revised to take into account all the commitments in favor of natural resources, in line with the title of specific objective E.	Numerator: Relevant area under O.6b + O.12a + O.13 but without O.15 Denominator: C.18
	R.19 Improving air quality: Share of agricultural land under commitments to reduce ammonia emission	R.19 Improving air quality: Share of agricultural land <u>Utilised Agricultural Area (UAA)</u> under commitments to reduce ammonia emission	<ul style="list-style-type: none"> 28. Schemes for the climate and the environment 65. Environmental, climate and other management commitments 		Numerator: Relevant area under O.6b + O.13 Denominator: C.18
	<i>[R.20 Protecting water quality: Share of agricultural land under management commitments for water quality]</i>			These 3 indicators are now included in R.18; in fact, most of interventions contribute jointly to these objectives; monitor those results by natural resource is artificial and will not bring clarity to the citizens.	
	<i>[R.21 Sustainable nutrient management: Share of agricultural land under commitments related to improved nutrient management]</i>				
	<i>[R.22 Sustainable water use: Share of irrigated land under commitments to improve water balance]</i>				
	R.22a Environmental performance in the livestock sector: Share of Livestock Units (LU) under supported commitments to improve environmental sustainability) <i>[added by Romanian presidency]</i>	R.22a Environmental performance in the livestock sector: Share of Livestock Units (LU) under supported commitments to improve environmental sustainability	<ul style="list-style-type: none"> 65. Environmental, climate and other management commitments 	Result indicator suggested by the Romanian presidency for livestock units covered by environment/climate commitments.	Numerator: O.16 + O.17 Denominator: C.22

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Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method NB : Based on outputs or monitoring indicators
	R.23 Environment-/climate-related performance through investment: Share of farmers with support in investments related to care for the environment or climate	R.23 Investments related to environment-/climate-related performance: Share of farmers benefiting from CAP with support in investments supports related to care for the environment or climate natural resources	<ul style="list-style-type: none"> • Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) • Sectorial interventions (new sectors) • 68. Investments 	See R.16a	Numerator: relevant investments captured by M.3 + M.8 Denominator: C.12
	R.23a Environment /climate-related performance through investment in rural areas : Number of operations contributing to environmental sustainability, climate mitigation and adaptation goals in rural areas [added by Romanian presidency]			Deleted. This indicator is not a result indicator.	
	[R.24 Environmental/climate performance through knowledge: Share of farmers receiving support for advice/training related to environmental- climate performance]			This indicator is included within R.1	
F. Contribute to the protection of biodiversity, enhance ecosystem services and preserve habitats and landscapes	[R.25 Supporting sustainable forest management: Share of forest land under management commitments to support forest protection and management.]			This indicator is included within R.26.	
	R.26 Protecting forest ecosystems: Share of forest land under management commitments for supporting landscape, biodiversity and ecosystem services	R.26 Protecting forest ecosystems: Share of forest land under management supported commitments for supporting landscape, biodiversity and ecosystem services	<ul style="list-style-type: none"> • 65. Environmental, climate and other management commitments 	Partially aligned with Finnish presidency text	Numerator: O.14 Denominator: C18.
	R.27 Preserving habitats and species: Share of agricultural land under management commitments supporting biodiversity conservation or restoration	R.27 Preserving habitats and species: Share of agricultural land Utilised Agricultural Area (UAA) under management commitments supporting biodiversity conservation or restoration	<ul style="list-style-type: none"> • 28. Schemes for the climate and the environment • 65. Environmental, climate and other management commitments 		Numerator: Relevant area under O.6b + O.12 + O.13 but without O.15 Denominator: C.18
	R.27a Investments related to biodiversity : Share of farms benefiting from CAP investment support contributing to biodiversity (added by Romanian PR)	R.27a Investments related to biodiversity : Share of farms benefiting from CAP investment support contributing to biodiversity	<ul style="list-style-type: none"> • Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) • Sectorial interventions (new sectors) • 68. Investments 	Cf R.16a	Numerator: relevant investments captured by M.4 + M.9 Denominator: C.18

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Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method NB : Based on outputs or monitoring indicators	
	R.28 Supporting Natura 2000: Area in Natura 2000 sites under commitments for protection, maintenance and restoration	R.28 Supporting Natura 2000: Area in Share of total Natura 2000 sites area under N2000 commitments set up and financed under EAFRD for protection, maintenance and restoration	<ul style="list-style-type: none"> 67. Area-specific disadvantages resulting from certain mandatory requirements.(Natura 2000) 	Transformed as “share of”	Numerator: O.12 Denominator: Natura 2000 total area used in the calculation of C.19	
	<i>R.29 Preserving landscape features: Share of agriculture land under commitments for managing landscape features, including hedgerows</i>			<i>All management commitments are monitored by specific objectives through R.12, R.18 and R.27. Landscape features could be thus monitored by R.27.]</i>		
G. Attract young farmers and facilitate business development in rural areas	R.30 Generational renewal: Number of young farmers setting up a farm with support from the CAP	R.30 Generational renewal: Number of young farmers setting up a farm with support from the CAP	<ul style="list-style-type: none"> 27. Complementary income support for YF 69. Installation of young farmers 		O.22 + M.15	
H. Promote employment, growth, social inclusion and local development in rural areas, including bio-economy and sustainable forestry	R.31 Growth and jobs in rural areas: New jobs in supported projects	R.31 Growth and jobs in rural areas: Maintained & new jobs in supported projects	All relevant interventions (list not exhaustive) : <ul style="list-style-type: none"> Sectorial interventions (F&V, Wine, Olive, Apiculture, Hops) Sectorial interventions (new sectors) 68. Investments 71. Cooperation (LEADER, other forms of cooperation) 		Declared data by beneficiaries : M.21	
	R.31a LEADER coverage : Share of rural population benefitting from Local development strategies <i>[added by Romanian presidency]</i>	R.31a LEADER coverage : Share of rural population covered from Local development strategies	<ul style="list-style-type: none"> 71 Cooperation (LEADER) 	Partially aligned with Finnish presidency text (not the title)	Numerator: M.14 Denominator: C.01	
	R.32 Developing the rural bioeconomy: Number of bio-economy businesses developed with support			Deleted. This indicator is not a result indicator.		
	<i>R.33 Digitising the rural economy: Rural population covered by a supported Smart Villages strategy</i>				<i>This indicator is included within R.34.</i>	
	R.34 Connecting rural Europe: Share of rural population benefitting from improved access to services and infrastructure through CAP support	R.34 Connecting rural Europe: Share of rural population benefitting from improved access to services and infrastructure through CAP support	<ul style="list-style-type: none"> 68. Investments (Infrastructures & basic services) 		Numerator: M.6 Denominator: C.01	

Annex 1 revised - (first) DRAFT proposed by France, Austria, Germany, Spain and xxxx

Specific objectives	Result indicators EC	Alternative Result indicators retained	Interventions linked with R.I (in bold, mandatory interventions)	Comments	Calculation method <i>NB : Based on outputs or monitoring indicators</i>	
	R.35 Promoting social inclusion: Number of people from minority and/or vulnerable groups benefitting from supported social inclusion projects			Deleted. This indicator is not a result indicator.		
I. Improve the response of EU agriculture to societal demands on food and health, including safe, nutritious and sustainable food, as well as animal welfare	R.36 Limiting antibiotic use: Share of livestock units concerned by supported actions to limit the use of antibiotics (prevention/reduction)	R.36 Limiting antibiotic use: Share of livestock units concerned by supported actions to limit the use of antibiotics (prevention/reduction)	<ul style="list-style-type: none"> • Sectorial interventions (new sectors) • 65. Environmental, climate and other management commitments 		Numerator: O.16 Denominator: C.22	
	R.37 Sustainable pesticide use: Share of agricultural land concerned by supported specific actions which lead to a sustainable use of pesticides in order to reduce risks and impacts of pesticides	R.37 Sustainable pesticide use: Share of <u>Utilised Agricultural Area (UAA)</u> concerned by supported specific actions which lead to a sustainable use of pesticides in order to reduce risks and impacts of pesticides	<ul style="list-style-type: none"> • 28. Schemes for the climate and the environment • 65. Environmental, climate and other management commitments 		Numerator: Relevant area under O.6b + O.13 + O.15 Denominator: C.18	
	R.38 Improving animal welfare: Share of livestock units covered by supported action to improve animal welfare	R.38 Improving animal welfare: Share of livestock units covered by supported action to improve animal welfare	<ul style="list-style-type: none"> • Sectorial interventions (new sectors) • 65. Environmental, climate and other management commitments 		Numerator: O.16 Denominator: C.22	
	R.38a: Informing EU citizens on agri-food products : Number of days with promotion and information actions in the EU supported with sectoral types of interventions <i>[added by Romanian presidency]</i>				Deleted. This indicator is not a result indicator.	
		R.39 Organic farming : Share of <u>agricultural land Utilised Agricultural Area (UAA) concerned by supported by the CAP for organic farming maintenance or conversion</u>	<ul style="list-style-type: none"> • 28. Schemes for the climate and the environment • 65. Environmental, climate and other management commitments 	This new indicator will be more understandable for citizens and will reflect CAP support for organic farming (excluding sectoral interventions).	Numerator: O.15 + O.6b (if relevant) Denominator: C.18	