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#### **NOTE**

From:	Presidency
To:	Council
No. Cion doc.:	9645/18 + COR 1 + ADD 1
Subject:	Proposal for a REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL establishing rules on support for strategic plans to be drawn up by Member States under the Common agricultural policy (CAP Strategic Plans) and financed by the European Agricultural Guarantee Fund (EAGF) and by the European Agricultural Fund for Rural Development (EAFRD) and repealing Regulation (EU) No 1305/2013 of the European Parliament and of the Council and Regulation (EU) No 1307/2013 of the European Parliament and of the Council - Presidency compromise (Annexes I-XIII)

Delegations will find in the <u>Annex</u> the consolidated German Presidency drafting suggestions on Annexes I-XIII of the abovementioned proposal. Compared to the Commission proposal, the added text is marked in <u>bold and underlined</u> and <u>strikethrough</u> is used for deleted text.

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#### **ANNEX I**

#### IMPACT, RESULT, CONTEXT\*\*\* AND OUTPUT INDICATORS PURUSUANT TO ARTICLE 7

# Assessment of the performance of the policy (multi-annual) - IMPACT

Objectives and their respective impact indicators.\*

Annual pPerformance review - RESULT\*

Only based on interventions supported by the CAP<sup>1</sup>

**Annual performance clearance - OUTPUT** 

Broad tTypes of interventions and their output indicators.\*

EU <u>cross-cutting</u> objective: Modernisation	I <u>mpact i</u> ndicator <u>s</u>	Result indicators <sup>*</sup> (only based on interventions supported by the CAP)	Agricultural Knowledge and Innovation Systems (AKIS) Type(s) of interventions	Output indicators
Modernising the sector by Ffostering knowledge, innovation and digitalisation in agriculture and rural	I.1 Sharing knowledge and innovation: Share of CAP budget for knowledge sharing and innovation	R.1 <sup>PR</sup> Enhancing performance through knowledge and innovation: Share of farmers Number of persons receiving benefitting from support for advice, training, knowledge exchange, or participationing in EIP operational groups or other cooperation groups/actions to enhance economic, environmental, climate and resource efficiency performance.	European Innovation Partnership for agricultural knowledge and	O.1 Number of EIP (European Innovation Partnership) operational group projects

Result indicators which are mandatory for performance review are marked with PR.

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<sup>&</sup>quot;No double counting principle" to be explicitly described in indicator fishes.

areas and encouraging their uptake		innovation (EIP)**	
		Cooperation (Art. 71)	
	R.2 Linking advice and knowledge systems: nNumber of advisors receiving support to be integrated within Agricultural Knowledge and Innovation Systems (AKIS)* (compared to total number of farmers)		O.2 Number of advisors setting up or participating in EIP operational groups
	<b>R.3 Digitalising agriculture:</b> Share of farmers benefitting from support to precision digital farming technology through CAP		

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Counting to be simplified, to count in only number of advisors, not quantity of support.

EU Specific objectives	Impact indicators	Result indicators  (only based on interventions supported by the CAP)	Broad t <u>T</u> ype of interventions	
	I.2 Reducing income disparities: Evolution of agricultural income compared to the general economy	R.4 <sup>PR</sup> Linking income support to standards and good practices: Share of U <u>tilised</u> A <u>gricultural</u> A <u>rea (UAA)</u> covered by income support and subject to conditionality	CAP support	O.3 N
	I.3 Reducing farm income variability: Evolution of agricultural income	R.5 Risk Management: Share of farms with supported CAP risk management tools	Decoupled direct support_Basic income support for sustainability (Art. 17)	O.4 N basic sustai
Support viable farm income and resilience across the Union to enhance food security	I.4 Supporting viable farm income: Evolution of agricultural income level by sectors type of farming (compared to the average in agriculture)	R.6 Redistribution to smaller farms: Percentage additional support direct payments per hectare for eligible farms below average farm size (compared to average)	Pavment for small farmers (Art. 25)	O.5 N decoup
	I.5 Contributing to territorial balance: Evolution of agricultural income in areas with natural constraints (compared to the average)	R.7 Enhancing support to farms in areas with specific needs: Percentage additional support per hectare in areas with higher needs (compared to average)	Complementary income support for young farmers (Art. 27)	O.6 N enhand suppor
				O.7 N to enh young

Broad t <u>T</u> ype of interventions	Output indicators (per intervention)
CAP support	O.3 Number of CAP support beneficiaries
Decoupled direct support_Basic income support for sustainability (Art. 17)	O.4 Number of ha for decoupled DP basic income support for sustainability
Payment for small farmers (Art. 25)	O.5 Number of beneficiaries fo <u>f</u> s  decoupled DP payments for small  farmers
Complementary income support for young farmers (Art. 27)	O.6 Number of ha subject to enhanced complementary income support for young farmers
	O.7 Number of beneficiaries subject to enhanced income support for young farmers

			Complementary redistributive income support for sustainability (Art. 26)	O.6a Number of ha for complementary redistributive income support
			Schemes for the climate and the environment (Art. 28)	O.6b Number of units (ha or livestock units) for eco-schemes
Enhance market orientation and increase competitiveness, including greater focus on research,	I.6 Increasing farm productivity: Total factor productivity in agriculture	R.8 Targeting farms in specific sectors in difficulties:  Share of farmers benefitting from coupled income support for improving competitiveness, sustainability or quality	Risk management tools (Art. 70)	O.8 Number of farmers units covered by supported risk management instruments insurance schemes

		Risk management (Art. 70)	O.8a Number of mutual funds for agricultural, climate and sanitary risk management receiving support under EAFRD (by type of hazards)
I.7 Harnessing Agri-f Agri-food trade import	<b>R.9</b> <sup>PR</sup> <b>Farm modernisation:</b> Share of farmers receiving investment support to restructure and modernise, including to improve resource efficiency	Coupled income support (Art. 29)	O.9 Number of ha benefitting from coupled <u>income</u> support  O.10 Number of heads benefitting from coupled <u>income</u> support

Improve the farmers' position in the value chain	I.8 Improving farmers' position in the food chain: Value added for primary producers in the food chain	R.10 PR 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 the CAP  R.11 Concentration of supply: Share of value of marketed production by sectoral Producer Organisations or producer groups with operational programmes*	Payments for  nNatural  constraints and  or other region  area-specific  constraints (Art.  66)	O.11 Number of ha receiving ANC top up support for areas facing natural or specific constraints (3 all categories)
Contribute to climate change mitigation and adaptation, as well as	I.9 Improving farm the resilience of agriculture to climate change: Index Agricultural sector resilience progress indicator	R.12 <sup>PR</sup> Mitigation and aAdaptation to climate change: Share of Utilised aAgricultural Area (UAA) land and/or livestock units (LU) under support to reduce ammonia and GHG emissions, maintaining/enhancing carbon storage, including commitments to improve climate change adaptation (with breakdown by mitigation and adaptation)	Area-specific disadvantages resulting from certain mandatory requirements (Art. 67)	O.12 Number of ha receiving support under Natura 2000 or O.12a Number of ha receiving support under the Water Framework Directive
sustainable energy	I.10 Contributeing to climate change mitigation: Reducing Greenhouse gases (GHG) emissions from agriculture  I.11 Enhancing carbon sequestration: Increase the sSoil organic carbon in agricultural land	R.13 Reducing emissions in the livestock sector: Share of livestock units under support to reduce GHG emissions and/or ammonia, including manure management  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.)  R.15 Green energy from agriculture and forestry and	Payments for management commitments (eEnvironmental -2 climate, genetic resources,	O.13 Number of ha (agricultural excluding forestry) covered by environment/climate commitments going beyond mandatory requirements  O.14 Number of ha (forestry)

<sup>\*</sup> Specific guidelines from the Commission would be required concerning the way of planning for this result indicator.

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**I.12 Increase**ing sustainable energy in agriculture: Production of renewable energy from agriculture and forestry

 $\underline{\text{from other renewable sources:}}$  Supported  $\underline{\text{Fi}}$  investments in renewable energy production capacity, including bio-based (MWegawatt)

**R.16 Enhance energy efficiency:** Energy savings in agriculture

R16a Investments related to climate: Share of farms
benefitting from CAP investment support contributing to
climate change mitigation and adaptation, and to
renewable energy or biomaterials production

R 17 Afforested land: Area supported for afforestation and ereation of woodland, (including agroforestry) and reforestation

R.17a Investment support to the forest sector: Total investment to improve the performance of the forestry sector

covered by environment/climate animal welfare) commitments going beyond and other mandatory requirements management commitments O.14a Number of units other than (Art. 65) ha covered by environment/climate commitments going beyond mandatory requirements **O.15** Number of ha with support for organic farming O.15a Number of units other than ha supported for organic farming

EU Specific objectives	Impact indicators	Result indicators  (only based on interventions supported by the CAP)	Broad type of intervention	Output indicators (per intervention)
Foster sustainable	I.13 Reducing soil erosion: Percentage of agricultural land in moderate and severe soil erosion on agricultural land  I.14 Improving air quality: Reduce aAmmonia emissions from agriculture  I.15 Improving water quality: Gross	R.18 <sup>PR</sup> Improving soils: Share of <u>Utilised aAgricultural Area</u> ( <u>UAA</u> ) land-under management supported commitments beneficial for soil management  R.19 <sup>PR</sup> Improving air quality: Share of <u>Utilised aAgricultural Area (UAA) land under supported</u> commitments to reduce ammonia emission  R.20 <sup>PR</sup> Protecting water quality: Share of <u>Utilised</u>	Environmental,	<b>0.16</b> Number of livestock units
development and efficient management of natural resources such as water, soil and air	nutrient balance on agricultural land	aAgricultural Area (UAA) land under management supported commitments for water quality	climate and other management commitments (Article 65) Sectoral interventions (Art. 60a)	covered by support for animal welfare, health or increased biosecurity measures
	I.16 Reducing nutrient leakage:  Nitrates in ground water—Percentage of ground water stations with N concentration over 50 mg/l as per the Nitrate directive	R.21 Sustainable nutrient management: Share of agricultural land under commitments related to improved nutrient management	Environmental, climate and other management commitments (Article 65)	O.17 Number of projects operations or units supporting genetic resources

The state of the s	ī			
I.17 Reducing pressure on water resource: Water Exploitation Index I (WEI+)	Plus	R.22 Sustainable water use: Share of irrigated land Utilised  Agricultural Area (UAA) under supported commitments to improve water balance	Investments (Art. 68)	O.18 Number of supported on-farm productive investments operations or units under EAFRD
		R.22a Environmental performance in the livestock sector:  Share of livestock units (LU) under supported commitments to improve environmental sustainability		O.18a Number of supported on- farm non-productive investment operations or units under EAFRD
		R.23 <u>Investments related to Environment /climate related</u> performance through investment natural resources: Share of farmers with support in benefitting from CAP investments  support related to care for the environment or climate natural		O.19 Number of supported local infrastructures investment operations or units under EAFRD
		resources  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  R.24 Environmental/climate performance through		<b>O.20</b> Number of supported <u>off-farm</u>
		knowledge: Share Number of farmers persons receiving support  for benefitting from advice, training, knowledge exchange  supported by the CAP related to environmental-climate		non-productive investments  operations or units under EAFRD
		performance		O.21 Number of <u>supported</u> off-farm productive investments <u>operations or units under EAFRD</u>

EU Specific objectives	Impact indicators	Result indicators  (only based on interventions supported by the CAP)		Broad type of intervention	Output indicators (per intervention)
	I.18 Increasing farmland bird populations: Farmland Bird Index	R.25 Supporting sustainable forest management: Share of forest land under management commitments to support forest protection and management.	# <u>fi</u> b a o	restallation  restarts of young  farmers, rural  ousiness start-up  and development of small farms  Art. 69)	O.22 Number of <u>young</u> farmers receiving installation grants <u>support</u> <u>under EAFRD</u>
Contribute to the protection of biodiversity, enhance ecosystem services and preserve habitats and landscapes	I.19 Enhanceding biodiversity protection: Percentage of species and habitats of Community interest related to agriculture with stable or increasing trends	R.26 Protecting Supporting sustainable forest ecosystems management: Share of forest land under management commitments for to supporting landscape, biodiversity forest protection and management of ecosystem services			O.23 Number of rural entrepreneurs  businesses receiving installation grants support for start up  O.23a Number of small farms receiving development support under EAFRD
	I.20 Enhanceding provision of ecosystem services: sShare of Utilised Agricultural Area (UAA) covered with landscape features	R.27PR Preserving habitats and species: Share of <u>Utilised</u> <u>aAgricultural Area (UAA) land</u> under management commitments supporting biodiversity conservation or restoration  R.27a Investments related to biodiversity: Share of farms benefitting from CAP investment support contributing to biodiversity		Cooperation Art. 71)	O.24 Number of supported producer groups/organisations <u>under EAFRD</u> O.25 Number of <u>farmers</u> <u>beneficiaries</u> receiving support to participate in <u>EU official</u> quality schemes <u>under EAFRD</u>

		R.28 Supporting Improving Natura 2000 management: Share of Area in total Natura 2000 sites area under supported commitments for protection, maintenance and restoration set up and financed under EAFRD  R.29 Preserving landscape features: Share of agriculture land under commitments for managing landscape features, including hedgerows		O.26 Number of supported operations or units for generational renewal projects (young/non young farmers) (excluding installation support)  O.27 Number of supported local development strategies (LEADER) or preparatory actions  O.28 Number of other cooperation groups operations or units supported under EAFRD (excluding EIP reported under O.1)
Attract and sustain young farmers and facilitate business development in rural areas	I.21 Attracting young farmers: Evolution of number of new farm managers	R.30 PR Generational renewal: Number of young farmers  beneficiaries setting up a farm-with support from the CAP	Knowledge exchange and information (Art. 72)	O.29 Number of training and advice farmers trained/given advice operations or units supported by EAFRD

EU Specific objectives	Impact indicators	Result indicators  (only based on interventions supported by the CAP)	Broad type of intervention	Output indicators (per intervention)
	I.22 Contributing to jobs in rural areas: Evolution of the employment rate in predominantly rural areas	R.31 Growth and jobs in rural areas: New jobs <u>supported</u> in supported projects  R.31a <sup>PR</sup> LEADER coverage: Share of rural population covered by local development strategies*		O.29a Number of plans, studies or awareness actions supported by EAFRD  O.30 Number of non-farmers trained/given advice
Promote employment, growth, gender equality, social inclusion and local development in rural	I.23 Contributing to growth in rural areas: Evolution of GDP per head in predominantly rural areas	R.32 Developing the rural bioeconomy: Number of <u>rural</u> businesses including bio-economy businesses developed with CAP support	Horizontal indicators	O.31 Number of ha under environmental practices (synthesis indicator on physical area covered by conditionality, ELS, AECM, forestry measures, organic farming
areas, including bio- economy and sustainable forestry	I.24 A fairer CAP: Improve the dDistribution of CAP support	R.33 Digitising Smart transition of the rural economy:  Number of Rural population covered by a supported Smart  Villages strategyies		O.32 Number of ha subject to conditionality (broken down by GAEP practice)
	I.25 Promoting rural inclusion: Evolution of poverty index in rural areas	R.34 Connecting rural Europe: Share of rural population benefitting from improved access to services and infrastructure through CAP support**	Sectorial  programmestype s of interventions (Art. 39-63)	O.33 Number of producer groups/organisations (or associations of producer organisations) setting up an operational fund/program

<sup>\*</sup> Specific guidelines from the Commission would be required concerning the way of planning for this result indicator, and possibly other LEADER-related result indicators.

A precise common methodology for this indicator is required.

		R.35 Promoting social inclusion: Number of people from minority and/or vulnerable groups benefitting from supported social inclusion projects
Improve the response of EU agriculture to societal demands on	I.26 Limiting antibiotic microbial use in agriculture farmed animals: sales/use of antimicrobials in food producing animals	R.36 Limiting antimicrobial biotic use: Share of livestock units (LU) concerned by supported actions to limit the use of antimicrobial sbiotics (prevention/reduction)
food and health, including safe, and nutritious and sustainable food	I.27 Sustainable use of pesticides:  Reduce FRisks and impacts of pesticides**	R.37 PR Sustainable pesticide use: Share of <u>Utilised</u> aAgricultural <u>Area (UAA)</u> land concerned by supported specific actions <u>commitments</u> which lead to a sustainable use of pesticides in order to reduce risks and impacts of pesticides
produced in a sustainable way, food waste, as well as animal welfare	I.28 Responding to consumer demand for quality food: Value of production under EU quality schemes (incl.and organics)	R.38 Improving animal welfare: Share of livestock units (LU) covered by supported actions to improve animal welfare  R.39 Organic farming: Share of Utilised Agricultural Area (UAA) supported by the CAP for organic farming maintenance or conversion
		maintenance of conversion

	O.34 Number of promotion and
	information actions, and market
	monitoring
	O.34a Number of actions or units
	supported in the wine sector
<b>Sectoral</b>	O.35 Number of actions or units for
<u>interventions</u>	beekeeping
(Art. 49)	preservation/improvement

- \* Most of impact indicators are already collected via other channels (European statistics, JRC, EEA...) and used in the framework of other EU legislation or SDGs. The data collection frequency is not always annual and there might be 2/3 years delay. \*\* Directive on sustainable use of pesticides
- \* Proxies for results. Data notified annually by MS to monitor the progress towards the targets they established in the CAP **Strategic** pPlans.
- \*Data notified annually for their declared expenditure.
- \*\*Support to operational Groups under EIP falls under the provisions of cooperation.

# \*\*\* CONTEXT INDICATORS

	Indicator No.	Context indicator
Population	<u>C.01</u>	Population numbers
	<u>C.02</u>	Population density
	<u>C.03</u>	Age structure of the population
Total area	<u>C.04</u>	Total area
	<u>C.05</u>	<u>Land cover</u>
Labour market	<u>C.06</u>	Rural employment rate
	<u>C.07</u>	Rural unemployment rate
	<u>C.08</u>	Employment (by sector, by type of region, by economic activity)
Economy	<u>C.09</u>	GDP per capita
	<u>C.10</u>	Poverty rate
	<u>C.11</u>	Gross value added by sector, by type of region, in agriculture and for primary producers
Farms and farmers	<u>C.12***</u>	Agricultural holdings (farms)
	<u>C.13</u>	Farm labour force
	<u>C.14</u>	Age structure of farm managers
	<u>C.15</u>	Agricultural training of farm managers
	<u>C.16</u>	New farm managers

	Indicator No.	Context indicator
Agricultural land	<u>C.17***</u>	Agricultural area
	<u>C.18</u>	Irrigable land
	<u>C.19</u>	Farming in Natura 2000 areas
	<u>C.20</u>	Areas facing natural and other specific constraints (ANCs)
	<u>C.21</u>	Agricultural land covered with landscape features
Livestock	<u>C.22</u>	<u>Livestock units</u>
	<u>C.23</u>	<u>Livestock density</u>
Agricultural and farm income	<u>C.24</u>	Agricultural factor income
	<u>C.25</u>	Comparison of agricultural income with non-agricultural labour cost
	<u>C.26</u>	Farm income by type of farming, by region, by farm size, in areas facing natural and other specific constraints
	<u>C.27</u>	Gross fixed capital formation in agriculture
Agricultural productivity	<u>C.28</u>	Total factor productivity in agriculture
	<u>C.29</u>	Labour productivity in agriculture, in forestry and in the food industry
Agricultural trade	<u>C.30</u>	Agricultural imports and exports
Other gainful activities	<u>C.31</u>	Tourism infrastructure

	<u>Indicator No.</u>	Context indicator
Farming practices	<u>C.32</u>	Agricultural area under organic farming
	<u>C.33</u>	Farming intensity
	<u>C.34</u>	Value of production under EU quality schemes
Biodiversity	<u>C.35</u>	Farmland birds index (FBI)
	<u>C.36</u>	Percentage of species and habitats of Community interest related to agriculture with stable or increasing trends
Water	<u>C.37</u>	Water use in agriculture
	<u>C.38</u>	Water quality
		Gross nutrient balance – nitrogen
		Gross nutrient balance – phosphorus
		Nitrates in ground water
Soil	<u>C.39</u>	Soil organic carbon in agricultural land
	<u>C.40</u>	Soil erosion by water
Energy	<u>C.41</u>	Production of renewable energy from agriculture and forestry
	<u>C.42</u>	Energy use in agriculture, forestry and food industry

	Indicator No.	Context indicator	
Climate	<u>C.43*</u>	Greenhouse gas emissions from agriculture	
	<u>C.44**</u>	Agricultural sector resilience progress indicator	
	<u>C.45</u>	<u>Direct agricultural loss attributed to disasters</u>	
<u>Air</u>	<u>C.46*</u>	Ammonia emissions from agriculture	
<b>Health</b>	<u>C.47</u>	Antimicrobials sales in food producing animals	
	<u>C.48</u>	Risk and impacts of pesticides	

<sup>\*</sup> Values communicated by the European Commission should be attached to relevant measurement units so that the context indicators shared by all Member States may be objectively compared.

<sup>\*\*</sup> The compounded nature of this indicator raises questions; the conception of this indicator is based on two context indicators (C.39 and C.40), which raises methodological questions which shall be dealt with in the GREXE expert group.

<sup>\*\*\*</sup> The definition of the denominator is not considered precise enough, which shall be dealt with in the GREXE expert group.

# ANNEX II

## WTO DOMESTIC SUPPORT PURSUANT TO ARTICLE 10

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Basic income support for sustainability	Title III, Chapter 2 Section 1 Sub- Section 2	5 (if implementation is not based on payment entitlements) 6 (if implementation is based on payment entitlements)
Complementary redistributive income support for sustainability	Title III, Chapter 2 Section 1 Sub- Section 3	5 (if implementation of the related basic income support for sustainability is not based on payment entitlements)  6 (if implementation of the related basic income support for sustainability is based on payment entitlements)
Complementary income support for young farmers	Article 27	5 (if implementation of the related basic income support for sustainability is not based on payment entitlements)  6 (if implementation of the related basic income support for sustainability is based on payment entitlements)

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Schemes for the climate and the environment "eco schemes"	Article 28(6)(a)	5 (if granted only to farmers who are entitled to a basic income support for sustainability and implementation of the related basic income support for sustainability is not based on payment entitlements)  6 (if granted only to farmers who are entitled to a basic income support for sustainability and implementation of the related basic income support for sustainability is based on payment entitlements)  12 (if not if granted to farmers who are entitled to a basic income support for sustainability)
Schemes for the climate and the environment "eco-scheme"	<u>Article 28(6)(b)</u>	12
Fruit and vegetables – investments	Article 43(1)(a)	2, 11 or 12
Fruit and vegetables – research and experimental production	Article 43(1)(b)	2

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Fruit and vegetables – organic production	Article 43(1)(c)	12
Fruit and vegetables - integrated production	Article 43(1)(d)	12
Fruit and vegetables – soil conservation and carbon enhancement	Article 43(1)(e)	12
Fruit and vegetables – creating and maintaining habitats or maintaining landscape	Article 43(1)(f)	12
Fruit and vegetables - energy saving and efficiency, renewable energy	Article 43(1)(g)	11 or 12
Fruit and vegetables – pest resilience	Article 43(1)(h)	2, 11 or 12
Fruit and vegetables – water use and management	Article 43(1)(i)	2 or 11
Fruit and vegetables – reduce waste production and waste management	Article 43(1)(j)	11 or 12

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Fruit and vegetables – transport and storage	Article 43(1)(k)	11
Fruit and vegetables – climate change adaptation and mitigation	Article 43(1)(l)	11 or 12
Fruit and vegetables - quality schemes	Article 43(1)(m) and 43(2)(j)	2
Fruit and vegetables – promotion and communication	Article 43(1)(n)	2
Fruit and vegetables – advisory services and technical assistance	Article 43(1)(o)	2
Fruit and vegetables – training and exchange of best practices	Article 43(1)(p)	2
Fruit and vegetables - mutual funds	Article 43(2)(a)	8
Fruit and vegetables - investments	Article 43(2)(b)	11
Fruit and vegetables - orchard replanting	Article 43(2)(c)	8
Fruit and vegetables - Coaching	Article 43(2)(h)	2

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Fruit and vegetables - implementation and management of third country phytosanitary protocols	Article 43(2)(i)	2
Fruits and vegetables – advisory services and technical assistance	Article 43(2)(k)	2
Apiculture – technical assistance	Article 49(1)(a)	2
Apiculture - combating beehive invaders and diseases	Article 49(1)(b)	2
Apiculture – support laboratories	Article 49(1)(d)	2
Apiculture – research programmes	Article 49(1)(f)	2
Apiculture – market monitoring	Article 49(1)(g)	2
Apiculture – enhancing product quality	Article 49(1)(h)	2

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Wine – restructuring and conversion	Article 52(1)(a)	8
Wine – investments in processing facilities and winery infrastructure	Article 52(1)(b)	11
Wine – investments in innovation	Article 52(1)(e)	11
Wine – information actions	Article 52(1)(g)	2
Wine – promotion	Article 52(1)(h)	2
Wine – administrative costs of mutual funds	Article 52(1)(i)	2
Other sectors (and hops and olive oil and table olives if used for those sectors) – investments, research and experimental production	Article 60(1)(a)	2, 11 or 12
Other sectors (and hops and olive oil and table olives if used for those sectors) – advisory services and technical assistance	Article 60(1)(b)	2

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Other sectors (and hops and olive oil and table olives if used for those sectors) – training and exchange of best practices	Article 60(1)(c)	2
Other sectors (and hops and olive oil and table olives if used for those sectors) – organic production	Article 60(1)(d)	12
Other sectors (and hops and olive oil and table olives if used for those sectors) – sustainable transport and storage	Article 60(1)(e)	2 or 12
Other sectors (and hops and olive oil and table olives if used for those sectors) – promotion and communication	Article 60(1)(f)	2
Other sectors (and hops and olive oil and table olives if used for those sectors) – quality schemes	Article 60(1)(g)	2

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Other sectors (and hops and olive oil and table olives if used for those sectors) – traceability and certification systems	Article 60(1)(h)	2
Other sectors (and hops and olive oil and table olives if used for those sectors) – mutual funds	Article 60(2)(a)	2 or 8
Other sectors (and hops and olive oil and table olives if used for those sectors) - Investments in volume management	Article 60(2)(b)	11
Other sectors (and hops and olive oil and table olives if used for those sectors) – orchard replanting	Article 60(2)(d)	8
Environmental, climate and other management commitments	Article 65	12
Natural or other area-specific constraints; area-specific disadvantages resulting from certain mandatory requirements	Articles 66 <del>, 67</del>	13

Type of intervention	Reference in this Regulation	Paragraph of Annex 2 to the WTO Agreement on Agriculture ("Green Box")
Area-specific disadvantages resulting from certain mandatory requirements	Article 67	12
Investments	Article 68	11 <u>or 8</u>
Co-operation	Article 71	2
Knowledge exchange and innovation information	Article 72	2

#### **ANNEX III**

# RULES ON CONDITIONALITY PURSUANT TO ARTICLE 11: OBJECTIVES, STANDARDS AND REQUIREMENTS

SMR: Statutory Management Requirement

GAEC: Standards for good agricultural and environmental condition of land

Areas	Main Issue	Requirem	ents and standards	Main objective of the standard	
Climate and environment	Climate change (mitigation of and adaptation to)	GAEC 1	Maintenance of permanent grassland based on a ratio of permanent grassland in relation to agricultural area at national, regional, subregional, group-of-holdings or holding level.  This ratio shall not decrease by more than 5% compared to reference year 2015.	General safeguard against conversion to other agricultural uses to preserve carbon stock	
		GAEC 2	Appropriate Minimum protection of wetland and peatland at the latest by 2024	Protection of carbon-rich soils	
		GAEC 3	Ban on burning arable stubble, except for plant health reasons	Maintenance of soil organic matter	
	Water	SMR 1	Directive 2000/60/EC of 23 October 2000 of the European Parliament and of the Council establishing a framework for Community action in the field of water policy:  Article 11(3)(e) and Article 11(3)(h) as regards mandatory requirements to control diffuse		
		SMR 2	Council Directive 91/676/EEC of 12 December 1991 concerning the protection of waters against pollution caused by nitrates from agricultural sources (OJ L 375, 31.12.1991, p. 1):  Articles 4 and 5		
		GAEC 4	Establishment of buffer strips along water courses <sup>2</sup>	Protection of river courses against pollution and run-off	

The GAEC buffer strips must respect, both within and outside vulnerable zones designated pursuant to Article 3(2) of Directive 91/676/EEC, at least the requirements relating to the conditions for land application of fertiliser near water courses, referred to in point A.4 of Annex II to Directive 91/676/EEC to be applied in accordance with the action programmes of Member States established under Article 5(4) of Directive 91/676/EEC

Areas	Main Issue	Requirem	ents and standards	Main objective of the standard
		GAEC 5	Use of Farm Sustainability Tool for Nutrients <sup>3</sup>	Sustainable management of nutrients
	Soil (protection and quality)	GAEC 6	Tillage management or other appropriate cultivation techniques to limit reducing the risk of soil degradation, includingtaking into account the slope consideration gradient	Minimum land management reflecting site specific conditions to limit erosion
		GAEC 7	No bare Minimum soil cover in period(s) and areas that are most sensitive period(s)	Protection of soils in period(s) and areas that are most sensitive winter
		GAEC 8	Crop rotation or other practices aiming at preserving the soil potential, such as crop diversification <sup>4</sup>	Preserve the soil potential
	Biodiversity and landscape (protection and quality)	SMR 3	Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds (OJ L 20, 26.1.2010, p. 7):  Article 3(1), Article 3(2)(b), Article 4(1), (2)	
		SMR 4	and (4)  Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild flora and fauna (OJ L 206, 22.7.1992, p. 7):	
			Article 6(1) and (2)	

The Tool shall provide at least for the following elements and functionalities: a) Elements

- Information from the soil sampling, on an appropriate spatial and temporal scale;
- Information on relevant management practices, crop history, and yield goals;
- Indications regarding legal limits and requirements relevant to farm nutrients management;
- A complete nutrient budget.

#### b) Functionalities

- Automatic integration of data from various sources (LPIS and IACS, farmer-generated data, soil analyses etc.) as far as possible, to avoid data input duplication for farmers;
- Two-way communication between PA/MAs and farmers allowed;
- Modularity and possibility to support further sustainability objectives (e.g. emissions management, water management)
- Respect of EU data inter-operability, openness and re-use principles;
- Guarantees for data security and privacy in line with best current standards.
- Member States may exempt from this standard holdings with a size of arable land up to 5 hectares declared in accordance with Article 67(1) of Regulation (EU) [HzR] of the European Parliament and of the Council.

Relevant farm information based on LPIS and IACS;

Areas	Main Issue	Requireme	ents and standards	Main objective of the standard
		GAEC 9	Minimum share of agricultural area 5 % of arable land at holding-level <sup>5</sup> devoted to:     (i) non-productive areas and features or     (ii) catch crops or nitrogen fixing crops, cultivated without plant protection products      For Member States using only non-productive areas and features the minimum share is 3%. For catch crops a weighting factor of 0.3 is to be used.      Retention of landscape features     Ban on cutting hedges and trees during the bird breeding and rearing season     As an option, measures for avoiding invasive plant species	Maintenance of non- productive features and area to improve on-farm biodiversity
		GAEC 10	Ban on converting or ploughing permanent grassland in Natura 2000 sites designated as environmentally-sensitive permanent grasslands in Natura 2000 sites.	Protection of habitats and species
Public health, animal health and plant health	Food safety	SMR 5	Regulation (EC) No 178/2002 of the European Parliament and of the Council of 28 January 2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety (OJ L 31, 1.2.2002, p. 1):  Articles 14 and 15, Article 17(1) <sup>6</sup> and Articles 18, 19 and 20	

<sup>5</sup> Member States may exempt from the obligation under this bullet point holdings:

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<sup>—</sup> in forested areas fulfilling the conditions laid down in Article 46 (7) of Regulation (EU) No 1307/2013,

fulfilling the conditions laid down in Article 46(4) (a) and (b) of Regulation (EU) No 1307/2013, or
 with a size of arable land up to 5 hectares declared in accordance with Article 67(1) of Regulation (EU) [HzR] of the European Parliament and of the Council.

As implemented in particular by:

<sup>—</sup> Article 14 of Regulation (EC) No 470/2009 and the Annex of Regulation (EC) No 37/2010,

<sup>—</sup> Regulation (EC) No 852/2004: Article 4(1) and Annex I part A (II 4 (g, h, j), 5 (f, h), 6; III 8 (a, b, d, e), 9 (a, c)),

<sup>—</sup> Regulation (EC) No 853/2004: Article 3(1) and Annex III Section IX Chapter 1 (I-1 b, c, d, e; I-2 a (i, ii, iii), b (i, ii), c; I-3; I-4; I-5; II-A 1, 2, 3, 4; II-B 1(a, d), 2, 4 (a, b)), Annex III Section X Chapter 1(1),

<sup>—</sup> Regulation (EC) No 183/2005: Article 5(1) and Annex I, part A (I-4 e, g; II-2 a, b, e), Article 5(5) and Annex III (under the heading 'FEEDING', point 1 entitled 'Storage', first and last sentences, and point 2 entitled 'Distribution', third sentence), Article 5(6), and

<sup>—</sup> Regulation (EC) No 396/2005: Article 18.

Areas	Main Issue	Requirem	ents and standards	Main objective of the standard	
		SMR 6	Council Directive 96/22/EC of 29 April 1996 concerning the prohibition on the use in stockfarming of certain substances having a hormonal or thyrostatic action and betaagonists, and repealing Directives 81/602/EEC, 88/146/EEC and 88/299/EEC (OJ L 125, 23.5.1996, p. 3):  Article 3(a), (b), (d) and (e) and Articles 4, 5 and 7		
	Identification and registration of animals	SMR 7	Council Directive 2008/71/EC of 15 July 2008 on identification and registration of pigs (OJ L 213, 8.8.2005, p. 31):  Articles 3, 4 and 5		
		SMR-8	Regulation (EC) No 1760/2000 of the European Parliament and of the Council of 17 July 2000 establishing a system for the identification and registration of bovine animals and regarding the labelling of beef and beef products and repealing Council Regulation (EC) No 820/97(OJ L 204, 11.8.2000, p. 1):  Articles 4 and 7		
		SMR 9	Council Regulation (EC) No 21/2004 of 17 December 2003 establishing a system for the identification and registration of ovine and eaprine animals and amending Regulation (EC) No 1782/2003 and Directives 92/102/EEC and 64/432/EEC (OJ L 5, 9.1.2004, p. 8):  Articles 3, 4 and 5		
	Animal diseases	SMR 10	Regulation (EC) No 999/2001 of the European Parliament and of the Council of 22 May 2001 laying down rules for the prevention, control and eradication of certain transmissible spongiform encephalopathies (OJ L 147, 31.5.2001, p. 1):  Articles 7, 11, 12, 13 and 15		
		SMR-11	Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases (OJ L 84, 31.3.2016, p.1)		
			Article 18(1), limited to foot and mouth disease, swine vesicular disease and blue tongue.		

Areas	Main Issue	Requirem	ents and standards	Main objective of the standard
	Plant protection products	SMR 12	Regulation (EC) No 1107/2009 of the European Parliament and of the Council of 21 October 2009 concerning the placing of plant protection products on the market and repealing Council Directives 79/117/EEC and 91/414/EEC (OJ L 309, 24.11.2009, p. 1):  Article 55, first and second sentence	
		SMR 13	Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009 establishing a framework for Community action to achieve the sustainable use of pesticides (OJ L 309, 24.11.2009, p. 71):	
			Article 5(2) and Article 8(1) to (5)  Article 12 with regard to restrictions on the use of pesticides in protected areas defined on the basis of the Water Framework Directive and Natura 2000 legislation.	
			Article 13(1) and (3) on handling and storage of pesticides and disposal of remnants.	
Animal welfare	Animal welfare	SMR 14	Council Directive 2008/119/EC of 18 December 2008 laying down minimum standards for the protection of calves (OJ L 10, 15.1.2009, p. 7): Articles 3 and 4	
		SMR 15	Council Directive 2008/120/EC of 18 December 2008 laying down minimum standards for the protection of pigs (OJ L 47, 18.2.2009, p. 5): Article 3 and Article 4	
		SMR 16	Council Directive 98/58/EC of 20 July 1998 concerning the protection of animals kept for farming purposes(OJ L 221, 8.8.1998, p. 23):  Article 4	

#### **ANNEX IV**

### MEMBER STATES ALLOCATIONS FOR DIRECT PAYMENTS REFERRED TO IN THE FIRST SUBPARAGRAPH OF ARTICLE 81(1)

(current prices in EUR)

	(current prices in EOR)					/	
<del>Calendar year</del>	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
Belgium	485 603 954	485 603 954	485 603 954	485 603 954	485 603 954	485 603 954	485 603 954
Bulgaria	776 281 570	784 748 620	793 215 670	801 682 719	810 149 769	818 616 819	818 616 819
Czech Republic	838 844 295	838 844 295	838 844 295	838 844 295	838 844 295	838 844 295	838 844 295
<del>Denmark</del>	846 124 520	846 124 520	846 124 520	846 124 520	846 124 520	846 124 520	<del>846 124 520</del>
Germany	4 823 107 939	4 823 107 939	4 823 107 939	4 823 107 939	4 823 107939	4 823 107 939	4 823 107 939
Estonia	167 721 513	<del>172 667 776</del>	177 614 039	182 560 302	<del>187 506 565</del>	192 452 828	192 452 828
Ireland	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279
Greece	2 036 560 894	2 036 560 894	2 036 560 894	2 036 560 894	2 036 560 894	2 036 560 894	2 036 560 894
<del>Spain</del>	4 768 736 743	4 775 898 870	4 783 060 997	4 790 223 124	4 797 385 252	4 804 547 379	4 804 547 379
France	7 147 786 964	7 147 786 964	7 147 786 964	7 147 786 964	7 147 786 964	7 147 786 964	7 147 786 964
Croatia	344 340 000	367 711 409	367 711 409	367 711 409	367 711 409	367 711 409	367 711 409
<del>Italy</del>	3 560 185 516	3 560 185 516	3 560 185 516	3 560 185 516	3 560 185 516	<del>3 560 185 516</del>	3 560 185 516
Cyprus	46 750 094	46 750 094	46 750 094	<del>46 750 094</del>	46 750 094	4 <del>6 750 094</del>	<del>46 750 094</del>

Calendar year	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
<del>Latvia</del>	<del>299 633 591</del>	308 294 625	<del>316 955 660</del>	<del>325 616 694</del>	334 277 729	342 938 763	342 938 763
Lithuania	510 820 241	524 732 238	538 644 234	<del>552 556 230</del>	566 468 227	580 380 223	580 380 223
Luxembourg	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>
Hungary	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672
Malta	4 507 492	4 507 492	4 507 492	4 507 492	4 507 492	4 507 492	4 507 492
Netherlands	703 870 373	703 870 373	703 870 373	703 870 373	703 870 373	703 870 373	703 870 373
Austria	664 819 537	664 819 537	664 819 537	664 819 537	664 819 537	664 819 537	664 819 537
Poland	<del>2 972 977 807</del>	3 003 574 280	3 034 170 753	3 064 767 227	3 095 363 700	3 125 960 174	3 125 960 174
Portugal	584 824 383	593 442 972	602 061 562	610 680 152	619 298 742	627 917 332	627 917 332
Romania	<del>1 856 172 601</del>	1 883 211 603	1 910 250 604	1 937 289 605	1 964 328 606	1 991 367 607	1 991 367 607
Slovenia	129 052 673	129 052 673	129 052 673	129 052 673	129 052 673	129 052 673	129 052 673
Slovakia	383 806 378	388 574 951	393 343 524	398 112 097	402 880 670	407 649 243	407 649 243
Finland	505 999 667	507 783 955	509 568 242	511 352 530	513 136 817	514 921 104	514 921 104
Sweden	672 760 909	672 984 762	673 208 615	673 432 468	673 656 321	673 880 175	673 880 175

<u>Calendar year</u>	2023	2024	<u>2025</u>	<u>2026</u>	2027 and the subsequent years
<u>Belgium</u>	494 925 924	494 925 924	494 925 924	494 925 924	494 925 924
<u>Bulgaria</u>	808 442 754	817 072 343	<u>825 701 932</u>	<u>834 331 520</u>	<u>834 331 520</u>
Czech Republic	<u>854 947 297</u>				
<u>Denmark</u>	862 367 277	862 367 277	862 367 277	862 367 277	862 367 277
<u>Germany</u>	4 915 695 459	4 915 695 459	<u>4 915 695 459</u>	4 915 695 459	<u>4 915 695 459</u>
<u>Estonia</u>	<u>196 436 567</u>	<u>199 297 294</u>	<u>202 158 021</u>	205 018 748	205 018 748
<u>Ireland</u>	<u>1 186 281 996</u>				
<u>Greece</u>	2 075 656 043	2 075 656 043	2 075 656 043	2 075 656 043	2 075 656 043
<u>Spain</u>	4 874 879 750	4 882 179 366	4 889 478 982	4 896 778 599	4 896 778 599
<u>France</u>	7 285 000 537	7 285 000 537	7 285 000 537	7 285 000 537	7 285 000 537
<u>Croatia</u>	<u>374 770 237</u>				
<u>Italy</u>	3 628 529 155	3 628 529 155	3 628 529 155	3 628 529 155	3 628 529 155
<u>Cyprus</u>	<u>47 647 540</u>	47 647 540	<u>47 647 540</u>	47 647 540	<u>47 647 540</u>
<u>Latvia</u>	<u>349 226 285</u>	<u>354 312 105</u>	<u>359 397 925</u>	<u>364 483 744</u>	<u>364 483 744</u>
<u>Lithuania</u>	<u>587 064 372</u>	<u>595 613 853</u>	604 163 335	<u>612 712 816</u>	612 712 816
<u>Luxembourg</u>	32 747 827	32 747 827	32 747 827	32 747 827	32 747 827

<u>Calendar year</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	2027 and the subsequent years
<u>Hungary</u>	<u>1 243 185 165</u>				
<u>Malta</u>	<u>4 594 021</u>				
<u>Netherlands</u>	717 382 327	<u>717 382 327</u>	<u>717 382 327</u>	<u>717 382 327</u>	717 382 327
<u>Austria</u>	<u>677 581 846</u>				
<u>Poland</u>	3 092 416 671	<u>3 123 600 494</u>	<u>3 154 784 317</u>	<u>3 185 968 140</u>	<u>3 185 968 140</u>
<u>Portugal</u>	613 619 128	<u>622 403 166</u>	<u>631 187 204</u>	<u>639 971 242</u>	639 971 242
<u>Romania</u>	<u>1 946 921 018</u>	<u>1 974 479 078</u>	2 002 037 137	2 029 595 196	2 029 595 196
<u>Slovenia</u>	<u>131 530 052</u>				
<u>Slovakia</u>	400 894 402	<u>405 754 516</u>	410 614 629	415 474 743	415 474 743
<u>Finland</u>	<u>519 350 246</u>	<u>521 168 786</u>	<u>522 987 325</u>	<u>524 805 865</u>	<u>524 805 865</u>
<u>Sweden</u>	<u>686 131 966</u>	<u>686 360 116</u>	<u>686 588 267</u>	<u>686 816 417</u>	<u>686 816 417</u>

### ANNEX V

# MEMBER STATES' ANNUAL ALLOCATIONS (PER FINANCIAL YEAR AS REFERRED TO IN ARTICLE 33 OF REGULATION (EU) [HZR]) FOR TYPES OF INTERVENTIONS IN THE WINE SECTOR AS REFERRED TO IN ARTICLE 82(1)

	EUR (current prices)
Bulgaria	25 721 000
Czech Republic	4 954 000
Germany	37 381 000
Greece	23 030 000
Spain	202 147 000
France	269 628 000
Croatia	10 410 000
Italy	323 883 000
Cyprus	4 465 000
Lithuania	43 000
Hungary	27 970 000
Austria	13 155 000
Portugal	62 670 000
Romania	45 844 000
Slovenia	4 849 000
Slovakia	4 887 000

### ANNEX VI

### MEMBER STATES ALLOCATIONS FOR COTTON REFERRED TO IN THE SECOND SUBPARAGRAPH OF ARTICLE 81(1)

(current prices in EUR)

Calendar year	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
Bulgaria	<del>2 509 615</del>						
Greece	180 532 000	180 532 000	180 532 000	180 532 000	180 532 000	180 532 000	180 532 000
Spain .	<del>58 565 040</del>						
Portugal Portugal	<del>174 239</del>	174 239					

<u>Calendar year</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	2027 and the subsequent years
<u>Bulgaria</u>	2 557 820	2 557 820	<u>2 557 820</u>	2 557 820	<u>2 557 820</u>
<u>Greece</u>	183 996 000	183 996 000	183 996 000	183 996 000	183 996 000
<u>Spain</u>	59 690 640	<u>59 690 640</u>	<u>59 690 640</u>	59 690 640	<u>59 690 640</u>
<u>Portugal</u>	<u>177 589</u>	<u>177 589</u>	177 589	177 589	<u>177 589</u>

### **ANNEX VII**

### MEMBER STATES ALLOCATIONS FOR DIRECT PAYMENTS WITHOUT COTTON AND BEFORE CAPPING TRANSFER REFERRED TO IN THE THIRD SUBPARAGRAPH OF ARTICLE 81(1)

### (current prices in EUR)

Calendar year	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
Belgium .	485 603 954	485 603 954	485 603 954	485 603 954	485 603 954	485 603 954	485 603 954
Bulgaria	773 771 955	<del>782 239 005</del>	790 706 055	799 173 104	807 640 154	<del>816 107 204</del>	816 107 204
Czech Republic	838 844 295	<del>838 844 295</del>	838 844 295	838 844 295	838 844 295	<del>838 844 295</del>	838 844 295
<del>Denmark</del>	846 124 520	846 124 520	846 124 520	846 124 520	846 124 520	846 124 520	846 124 520
<del>Germany</del>	4 823 107 939	4 823 107 939	4 823 107 939	4 823 107 939	4 823 107 939	4 823 107 939	4 823 107 939
Estonia	167 721 513	<del>172 667 776</del>	<del>177 614 039</del>	<del>182 560 302</del>	<del>187 506 565</del>	<del>192 452 828</del>	192 452 828
<del>Ireland</del>	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279	1 163 938 279
Greece	1 856 028 894	1 856 028 894	1 856 028 894	1 856 028 894	1 856 028 894	1 856 028 894	<del>1 856 028 894</del>
<del>Spain</del>	4 710 171 703	4 717 333 830	4 724 495 957	4 731 658 084	4 738 820 212	4 745 982 339	4 745 982 339
France	<del>7 147 786 964</del>	7 147 786 964					
Croatia	344 340 000	<del>367 711 409</del>					
<i>Italy</i>	<del>3 560 185 516</del>						

Calendar year	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
Cyprus	<del>46 750 094</del>	46 750 094	4 <del>6 750 094</del>	<del>46 750 094</del>	46 750 094	<del>46 750 094</del>	46 750 094
<del>Latvia</del>	<del>299 633 591</del>	308 294 625	<del>316 955 660</del>	<del>325 616 694</del>	334 277 729	342 938 763	342 938 763
Lithuania	510 820 241	524 732 238	538 644 234	<del>552 556 230</del>	<del>566 468 227</del>	580 380 223	580 380 223
<del>Luxembourg</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>	<del>32 131 019</del>
Hungary	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672	1 219 769 672
Malta	4 507 492	4 507 492	4 507 492	4 507 492	4 507 492	4 507 492	4 507 492
Netherlands	703 870 373	703 870 373	703 870 373	703 870 373	703 870 373	703 870 373	703 870 373
Austria	664 819 537	664 819 537	664 819 537	664 819 537	664 819 537	664 819 537	664 819 537
Poland	2 972 977 807	3 003 574 280	3 034 170 753	3 064 767 227	3 095 363 700	3 125 960 174	3 125 960 174
Portugal Portugal	<del>584 650 144</del>	593 268 733	601 887 323	610 505 913	619 124 503	627 743 093	627 743 093
Romania	1 856 172 601	1 883 211 603	1 910 250 604	1 937 289 605	1 964 328 606	1 991 367 607	1 991 367 607
Slovenia	129 052 673	129 052 673	129 052 673	129 052 673	129 052 673	129 052 673	129 052 673
Slovakia	<del>383 806 378</del>	388 574 951	393 343 524	398 112 097	402 880 670	407 649 243	407 649 243
Finland	505 999 667	507 783 955	509 568 242	<del>511 352 530</del>	513 136 817	514 921 104	514 921 104
Sweden	672 760 909	672 984 762	673 208 615	673 432 468	673 656 321	673 880 175	673 880 175

Calendar year	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	2027 and the subsequent years
<u>Belgium</u>	494 925 924	494 925 924	494 925 924	494 925 924	494 925 924
<u>Bulgaria</u>	805 884 934	814 514 523	823 144 112	831 773 700	831 773 700
Czech Republic	854 947 297	854 947 297	854 947 297	854 947 297	854 947 297
<u>Denmark</u>	862 367 277	862 367 277	862 367 277	862 367 277	862 367 277
<u>Germany</u>	4 915 695 459	4 915 695 459	4 915 695 459	4 915 695 459	4 915 695 459
<u>Estonia</u>	196 436 567	199 297 294	202 158 021	205 018 748	205 018 748
<u>Ireland</u>	1 186 281 996	1 186 281 996	1 186 281 996	1 186 281 996	1 186 281 996
<u>Greece</u>	1 891 660 043	1 891 660 043	1 891 660 043	1 891 660 043	1 891 660 043
<u>Spain</u>	4 815 189 110	4 822 488 726	4 829 788 342	4 837 087 959	4 837 087 959
<u>France</u>	7 285 000 537	7 285 000 537	7 285 000 537	7 285 000 537	7 285 000 537
<u>Croatia</u>	374 770 237	374 770 237	374 770 237	374 770 237	<u>374 770 237</u>
<u>Italy</u>	3 628 529 155	3 628 529 155	3 628 529 155	3 628 529 155	3 628 529 155
<u>Cyprus</u>	47 647 540	47 647 540	47 647 540	47 647 540	47 647 540

Calendar year	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	2027 and the subsequent years
<u>Latvia</u>	349 226 285	<u>354 312 105</u>	359 397 925	364 483 744	364 483 744
<u>Lithuania</u>	587 064 372	<u>595 613 853</u>	604 163 335	612 712 816	612 712 816
Luxembourg	32 747 827	32 747 827	32 747 827	32 747 827	32 747 827
<u>Hungary</u>	1 243 185 165	1 243 185 165	1 243 185 165	1 243 185 165	1 243 185 165
<u>Malta</u>	4 594 021	4 594 021	4 594 021	4 594 021	4 594 021
<u>Netherlands</u>	717 382 327	717 382 327	717 382 327	717 382 327	717 382 327
<u>Austria</u>	677 581 846	677 581 846	677 581 846	677 581 846	<u>677 581 846</u>
<u>Poland</u>	3 092 416 671	3 123 600 494	3 154 784 317	3 185 968 140	3 185 968 140
<u>Portugal</u>	613 441 539	622 225 577	631 009 615	639 793 653	639 793 653
<u>Romania</u>	1 946 921 018	1 974 479 078	2 002 037 137	2 029 595 196	2 029 595 196
Slovenia	131 530 052	131 530 052	131 530 052	131 530 052	131 530 052
<u>Slovakia</u>	400 894 402	405 754 516	410 614 629	415 474 743	415 474 743
<u>Finland</u>	<u>519 350 246</u>	<u>521 168 786</u>	<u>522 987 325</u>	<u>524 805 865</u>	<u>524 805 865</u>
<u>Sweden</u>	<u>686 131 966</u>	<u>686 360 116</u>	686 588 267	686 816 417	<u>686 816 417</u>

### **ANNEX VIII**

# MEMBER STATES' ANNUAL ALLOCATIONS (PER FINANCIAL YEAR AS REFERRED TO IN ARTICLE 33 OF REGULATION (EU) [HZR]) FOR TYPES OF INTERVENTIONS IN THE APICULTURE SECTOR AS REFERRED TO IN ARTICLE 82(2)

	EUR (current prices)
Belgium	422 967
Bulgaria	2 063 885
Czech Republic	2 121 528
Denmark	295 539
Germany	2 790 875
Estonia	140 473
Ireland	61 640
Greece	6 162 645
Spain	9 559 944
France	6 419 062
Croatia	1 913 290
Italy	5 166 537
Cyprus	169 653
Latvia	328 804
Lithuania	549 828
Luxembourg	30 621
Hungary	4 271 227
Malta	14 137
Netherlands	295 172
Austria	1 477 188
Poland	5 024 968
Portugal	2 204 232

	EUR (current prices)
Romania	6 081 630
Slovenia	649 455
Slovakia	999 973
Finland	196 182
Sweden	588 545

### **ANNEX IX**

### BREAKDOWN OF UNION SUPPORT FOR TYPES OF INTERVENTIONS FOR RURAL DEVELOPMENT (20213 to 2027) REFERRED TO IN ARTICLE 83(3)

(current prices; in EUR)

			(current prices, in Ben)					
<del>Year</del>	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	<del>2027</del>	<del>TOTAL 2021-</del> <del>2027</del>
<del>Belgium</del>	<del>67 178 046</del>	<del>67 178 046</del>	<del>67 178 046</del>	<del>67 178 046</del>	<del>67 178 046</del>	<del>67 178 046</del>	<del>67 178 046</del>	470 246 322
<del>Bulgaria</del>	<del>281 711 396</del>	<del>281 711 396</del>	<del>281 711 396</del>	<del>281 711 396</del>	<del>281 711 396</del>	281 711 396	<del>281 711 396</del>	1 971 979 772
Czech Republic	<del>258 773 203</del>	258 773 203	<del>258 773 203</del>	<del>258 773 203</del>	258 773 203	<del>258 773 203</del>	<del>258 773 203</del>	1 811 412 421
<del>Denmark</del>	<del>75 812 623</del>	<del>75 812 623</del>	<del>75 812 623</del>	<del>75 812 623</del>	<del>75 812 623</del>	<del>75 812 623</del>	<del>75 812 623</del>	530 688 361
Germany	989 924 996	989 924 996	989 924 996	989 924 996	989 924 996	989 924 996	989 924 996	6 929 474 972
Estonia -	<del>87 875 887</del>	<del>87 875 887</del>	<del>87 875 887</del>	<del>87 875 887</del>	<del>87 875 887</del>	87 875 887	<del>87 875 887</del>	615 131 209
<del>Ireland</del>	<del>264 670 951</del>	<del>264 670 951</del>	<del>264 670 951</del>	<del>264 670 951</del>	<del>264 670 951</del>	<del>264 670 951</del>	<del>264 670 951</del>	1 852 696 657
Greece	<del>509 591 606</del>	<del>509 591 606</del>	<del>509 591 606</del>	<del>509 591 606</del>	<del>509 591 606</del>	<del>509 591 606</del>	<del>509 591 606</del>	3 567 141 242
<del>Spain</del>	1 001 202 880	1 001 202 880	1 001 202 880	1 001 202 880	1 001 202 880	1 001 202 880	1 001 202 880	7 008 420 160
France	1 209 259 199	1 209 259 199	1 209 259 199	1 209 259 199	1 209 259 199	1 209 259 199	1 209 259 199	8 464 814 393
Croatia	<del>281 341 503</del>	281 341 503	281 341 503	<del>281 341 503</del>	281 341 503	281 341 503	281 341 503	1 969 390 521
Italy	1 270 310 371	1 270 310 371	1 270 310 371	1 270 310 371	1 270 310 371	1 270 310 371	1 270 310 371	8 892 172 597
Cyprus	<del>15 987 284</del>	<del>15 987 284</del>	<del>15 987 284</del>	<del>15 987 284</del>	<del>15 987 284</del>	<del>15 987 284</del>	15 987 284	111 910 988

<del>Year</del>	<del>2021</del>	2022	<del>2023</del>	<del>202</del> 4	<del>2025</del>	<del>2026</del>	<del>2027</del>	TOTAL 2021- 2027
<del>Latvia</del>	<del>117 307 269</del>	<del>117 307 269</del>	117 307 269	<del>117 307 269</del>	117 307 269	117 307 269	<del>117 307 269</del>	821 150 883
<del>Lithuania</del>	<del>195 182 517</del>	<del>195 182 517</del>	195 182 517	195 182 517	<del>195 182 517</del>	195 182 517	<del>195 182 517</del>	1 366 277 619
Luxembourg	<del>12 290 956</del>	<del>86 036 692</del>						
Hungary	416 202 472	416 202 472	416 202 472	416 202 472	416 202 472	416 202 472	416 202 472	2 913 417 304
Malta	12 207 322	12 207 322	12 207 322	12 207 322	12 207 322	12 207 322	12 207 322	<del>85 451 254</del>
Netherlands	73 151 195	73 151 195	73 151 195	73 151 195	73 151 195	73 151 195	73 151 195	512 058 365
Austria	480 467 031	480 467 031	480 467 031	480 467 031	480 467 031	480 467 031	480 467 031	3 363 269 217
Poland	1 317 890 530	1 317 890 530	1 317 890 530	1 317 890 530	1 317 890 530	1 317 890 530	1 317 890 530	9 225 233 710
<del>Portugal</del>	493 214 858	493 214 858	493 214 858	493 214 858	493 214 858	493 214 858	493 214 858	3 452 504 006
Romania	965 503 339	965 503 339	965 503 339	965 503 339	965 503 339	965 503 339	965 503 339	6 758 523 373
Slovenia	102 248 788	102 248 788	102 248 788	102 248 788	102 248 788	102 248 788	102 248 788	715 741 516
Slovakia	227 682 721	<del>227 682 721</del>	227 682 721	227 682 721	<del>227 682 721</del>	227 682 721	<del>227 682 721</del>	1 593 779 047
Finland	<del>292 021 227</del>	2 044 148 589						
Sweden	<del>211 550 876</del>	<del>211 550 876</del>	211 550 876	211 550 876	<del>211 550 876</del>	211 550 876	<del>211 550 876</del>	1 480 856 132
Total EU-27	11 230 561 046	11 230 561 046	11 230 561 046	11 230 561 046	11 230 561 046	11 230 561 046	<del>11 230 561 046</del>	78 613 927 322

<del>Year</del>	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>202</del> 4	<del>2025</del>	<del>2026</del>	<del>2027</del>	TOTAL 2021- 2027
Technical assistance (0,25%)	<del>28 146 770</del>	197 027 390						
<del>Total</del>	11 258 707 816	11 258 707 816	11 258 707 816	11 258 707 816	11 258 707 816	11 258 707 816	<del>11 258 707 816</del>	<del>78 810 954 712</del>

<u>Year</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	<u>2027</u>	<u>Total 2023-2027</u>
<u>Belgium</u>	82 800 894	82 800 894	82 800 894	82 800 894	82 800 894	414 004 470
<u>Bulgaria</u>	282 162 644	282 162 644	282 162 644	282 162 644	282 162 644	1 410 813 220
Czech Republic	<u>259 187 708</u>	<u>259 187 708</u>	259 187 708	259 187 708	259 187 708	1 295 938 540
<u>Denmark</u>	<u>75 934 060</u>	<u>75 934 060</u>	<u>75 934 060</u>	<u>75 934 060</u>	<u>75 934 060</u>	379 670 300
<u>Germany</u>	1 092 359 738	1 092 359 738	1 092 359 738	1 092 359 738	1 092 359 738	5 461 798 690
<u>Estonia</u>	88 016 648	88 016 648	88 016 648	88 016 648	88 016 648	440 083 240
<u>Ireland</u>	311 640 628	311 640 628	311 640 628	311 640 628	311 640 628	1 558 203 140
<u>Greece</u>	<u>556 953 600</u>	556 953 600	556 953 600	556 953 600	556 953 600	2 784 768 000
<u>Spain</u>	1 080 382 825	1 080 382 825	1 080 382 825	1 080 382 825	1 080 382 825	5 401 914 125
<u>France</u>	1 459 440 070	1 459 440 070	1 459 440 070	1 459 440 070	1 459 440 070	7 297 200 350
<u>Croatia</u>	297 307 401	297 307 401	297 307 401	297 307 401	297 307 401	1 486 537 005
<u>Italy</u>	1 349 921 375	1 349 921 375	1 349 921 375	1 349 921 375	1 349 921 375	6 749 606 875
Cyprus	23 770 514	23 770 514	23 770 514	23 770 514	23 770 514	118 852 570

<u>Latvia</u>	117 495 173	117 495 173	117 495 173	117 495 173	117 495 173	<u>587 475 865</u>
<u>Lithuania</u>	<u>195 495 162</u>	195 495 162	195 495 162	195 495 162	195 495 162	977 475 810
<u>Luxembourg</u>	12 310 644	12 310 644	12 310 644	12 310 644	12 310 644	61 553 220
<u>Hungary</u>	416 869 149	416 869 149	416 869 149	416 869 149	416 869 149	2 084 345 745
<u>Malta</u>	<u>19 984 497</u>	19 984 497	<u>19 984 497</u>	19 984 497	19 984 497	99 922 485
<u>Netherlands</u>	73 268 369	73 268 369	73 268 369	73 268 369	73 268 369	366 341 845
<u>Austria</u>	<u>520 024 752</u>	520 024 752	520 024 752	520 024 752	520 024 752	2 600 123 760
<u>Poland</u>	1 320 001 539	1 320 001 539	1 320 001 539	1 320 001 539	1 320 001 539	6 600 007 695
<u>Portugal</u>	<u>540 550 620</u>	540 550 620	<u>540 550 620</u>	<u>540 550 620</u>	<u>540 550 620</u>	2 702 753 100
<u>Romania</u>	967 049 892	967 049 892	967 049 892	967 049 892	967 049 892	4 835 249 460
<u>Slovenia</u>	110 170 192	110 170 192	110 170 192	110 170 192	110 170 192	550 850 960
<u>Slovakia</u>	259 077 909	259 077 909	259 077 909	<u>259 077 909</u>	259 077 909	1 295 389 545
<u>Finland</u>	<u>354 549 956</u>	354 549 956	<u>354 549 956</u>	<u>354 549 956</u>	<u>354 549 956</u>	1 772 749 780
<u>Sweden</u>	211 889 741	211 889 741	211 889 741	211 889 741	211 889 741	1 059 448 705
Total EU-27	12 078 615 700	12 078 615 700	12 078 615 700	12 078 615 700	12 078 615 700	60 393 078 500

<u>Technical assistance</u> (0,25%)	30 272 220	<u>30 272 220</u>	<u>30 272 220</u>	<u>30 272 220</u>	30 272 220	<u>151 361 100</u>
<u>Total</u>	<u>12 108 887 920</u>	<u>60 544 439 600</u>				

#### ANNEX IXa

### BREAKDOWN OF UNION SUPPORT FOR TYPES OF INTERVENTIONS FOR RURAL DEVELOPMENT (2021 to 2027) REFERRED TO IN ARTICLE 83(3)

(2018 prices<sup>7</sup>; in EUR)

						(2010 pittees	<u> </u>	
<del>Year</del>	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	<del>2027</del>	<del>TOTAL 2021-</del> <del>2027</del>
<del>Belgium</del>	63 303 373	62 062 131	60 845 226	<del>59 652 182</del>	<del>58 482 532</del>	<del>57 335 815</del>	<del>56 211 584</del>	417 892 843
<del>Bulgaria</del>	<del>265 462 940</del>	<del>260 257 785</del>	<del>255 154 691</del>	<del>250 151 658</del>	245 246 723	240 437 964	235 723 494	1 752 435 255
Czech Republic	243 847 768	239 066 440	234 378 862	229 783 198	225 277 645	220 860 437	<del>216 529 840</del>	1 609 744 190
<del>Denmark</del>	71 439 928	70 039 145	68 665 828	67 319 440	65 999 451	64 705 344	63 436 611	471 605 747
Germany	932 828 433	914 537 679	896 605 568	<del>879 025 067</del>	861 789 281	844 891 452	828 324 953	6 158 002 433
<del>Estonia</del>	82 807 411	81 183 737	79 591 899	78 031 273	<del>76 501 248</del>	<del>75 001 224</del>	<del>73 530 611</del>	<del>-546 647 403</del>
<del>Ireland</del>	249 405 348	244 515 047	239 720 635	235 020 230	230 411 990	225 894 108	221 464 812	1 646 432 170
Greece	480 199 552	470 783 875	461 552 818	4 <del>52 502 763</del>	443 630 160	434 931 529	426 403 460	3 170 004 157
<del>Spain</del>	943 455 836	924 956 702	906 820 296	889 039 505	871 607 358	854 517 018	837 761 782	6 228 158 497
France	1 139 511 952	1 117 168 580	1 095 263 314	1 073 787 562	1 052 732 904	1 032 091 083	1 011 854 003	7 522 409 398
Croatia	265 114 382	<del>259 916 061</del>	254 819 668	249 823 204	244 924 709	240 122 264	235 413 984	1 750 134 272

<sup>&</sup>lt;sup>7</sup> The figures in "2018 prices" are included for information purposes; they are indicative and are not legally binding.

<del>Year</del>	<del>2021</del>	2022	<del>2023</del>	<del>202</del> 4	<del>2025</del>	<del>2026</del>	2027	TOTAL 2021- 2027
<del>Italy</del>	1 197 041 834	1 173 570 426	1 150 559 241	1 127 999 256	1 105 881 623	1 084 197 670	1 062 938 892	7 902 188 942
Cyprus	<del>15 065 175</del>	<del>14 769 779</del>	<del>14 480 176</del>	<del>14 196 251</del>	13 917 893	<del>13 644 993</del>	13 377 444	99 451 711
<del>Latvia</del>	<del>110 541 260</del>	108 373 784	106 248 808	104 165 498	102 123 037	100 120 625	<del>98 157 475</del>	729 730 487
<del>Lithuania</del>	<del>183 924 845</del>	180 318 475	<del>176 782 819</del>	<del>173 316 489</del>	<del>169 918 127</del>	<del>166 586 399</del>	<del>163 319 999</del>	1 214 167 153
Luxembourg	<del>11 582 043</del>	<del>11 354 944</del>	<del>11 132 298</del>	<del>10 914 018</del>	10 700 017	10 490 213	<del>10 284 523</del>	<del>76 458 056</del>
Hungary	<del>392 196 885</del>	<del>384 506 750</del>	<del>376 967 402</del>	<del>369 575 884</del>	<del>362 329 298</del>	<del>355 224 802</del>	<del>348 259 610</del>	<del>2 589 060 631</del>
Malta	<del>11 503 233</del>	<del>11 277 679</del>	<del>11 056 548</del>	10 839 753	<del>10 627 209</del>	<del>10 418 832</del>	<del>10 214 541</del>	<del>75 937 795</del>
Netherlands	68 932 004	<del>67 580 397</del>	66 255 291	64 956 167	63 682 517	62 433 840	61 209 647	455 049 863
<del>Austria</del>	452 754 814	443 877 269	435 173 793	426 640 974	418 275 464	410 073 985	402 033 318	<del>2 988 829 617</del>
<b>Poland</b>	<del>1 241 877 681</del>	1 217 527 138	1 193 654 057	<del>1 170 249 075</del>	1 147 303 015	1 124 806 877	1 102 751 840	<del>8 198 169 683</del>
<del>Portugal</del>	464 767 377	<del>455 654 291</del>	446 719 893	437 960 679	429 373 215	420 954 132	412 700 130	3 068 129 717
Romania	909 815 361	891 975 844	874 486 121	857 339 335	840 528 760	824 047 803	807 890 003	6 006 083 227
Slovenia	<del>96 351 317</del>	94 462 075	92 609 878	90 793 998	89 013 723	<del>87 268 356</del>	<del>85 557 212</del>	636 056 559
<del>Slovakia</del>	<del>214 550 513</del>	210 343 640	206 219 255	202 175 740	198 211 510	194 325 010	<del>190 514 716</del>	1 416 340 384
Finland	<del>275 178 124</del>	<del>269 782 474</del>	<del>264 492 622</del>	<del>259 306 492</del>	<del>254 222 051</del>	<del>249 237 305</del>	<del>244 350 299</del>	1 816 569 367
Sweden	<del>199 349 116</del>	195 440 310	191 608 147	187 851 124	<del>184 167 769</del>	<del>180 556 636</del>	<del>177 016 310</del>	1 315 989 412
Total EU-27	10 582 808 505	10 375 302 457	10 171 865 154	9 972 416 815	9 776 879 229	<del>9 585 175 716</del>	9 397 231 093	69 861 678 969

<del>Year</del>	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	<del>2027</del>	<del>TOTAL 2021-</del> <del>2027</del>
Technical assistance (0,25%)	<del>26 523 330</del>	<del>26 003 264</del>	<del>25 493 396</del>	<del>24 993 526</del>	<del>24 503 457</del>	<del>24 022 997</del>	<del>23 551 958</del>	<del>175 091 928</del>
<del>Total</del>	10 609 331 835	10 401 305 721	10 197 358 550	9 997 410 341	9 801 382 686	9 609 198 713	9 420 783 051	70 036 770 897

### ANNEX X

### MINIMUM AMOUNTS RESERVED FOR THE OBJECTIVE "ATTRACT <u>AND SUSTAIN</u> YOUNG FARMERS AND FACILITATE BUSINESS DEVELOPMENT <u>IN RURAL AREAS</u>" AS REFERRED TO IN <u>POINT (g) OF</u> ARTICLE <u>86(5)6</u>

### (current prices, in EUR)

Calendar year	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
<del>Belgium</del>	<del>9 712 079</del>	9 712 079	<del>9 712 079</del>	9 712 079	9 712 079	9 712 079	9 712 079
Bulgaria	<del>15 475 439</del>	15 644 780	<del>15 814 121</del>	<del>15 983 462</del>	16 152 803	16 322 144	<del>16 322 144</del>
Czech Republic	<del>16 776 886</del>						
<del>Denmark</del>	<del>16 922 490</del>						
Germany	96 462 159	96 462 159	<del>96 462 159</del>	96 462 159	<del>96 462 159</del>	96 462 159	96 462 159
Estonia	<del>3 354 430</del>	3 453 356	<del>3 552 281</del>	<del>3 651 206</del>	<del>3 750 131</del>	<del>3 849 057</del>	3 849 057
<del>Ireland</del>	<del>23 278 766</del>	23 278 766	<del>23 278 766</del>	<del>23 278 766</del>	<del>23 278 766</del>	23 278 766	23 278 766

Calendar year	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
Greece	<del>37 120 578</del>						
<del>Spain</del>	94 203 434	94 346 677	94 489 919	94 633 162	94 776 404	94 919 647	94 919 647
France	142 955 739	142 955 739	142 955 739	142 955 739	142 955 739	142 955 739	142 955 739
Croatia	6 886 800	7 354 228	7 354 228	7 354 228	7 354 228	7 354 228	7 354 228
<i>Italy</i>	71 203 710	71 203 710	71 203 710	71 203 710	71 203 710	71 203 710	71 203 710
Cyprus	935 002	935 002	935 002	935 002	935 002	935 002	935 002
Latvia	<del>5 992 672</del>	6 165 893	6 339 113	6 512 334	6 685 555	6 858 775	6 858 775
Lithuania	<del>10 216 405</del>	10 494 645	10 772 885	<del>11 051 125</del>	<del>11 329 365</del>	11 607 604	11 607 604
Luxembourg	642-620	642 620	642-620	642 620	642 620	642 620	642 620
Hungary	24 395 393	24 395 393	24 395 393	24 395 393	24 395 393	24 395 393	24 395 393
Malta	<del>90 150</del>	90 150	<del>90 150</del>	<del>90 150</del>	90 150	<del>90 150</del>	90 150

<del>Calendar year</del>	<del>2021</del>	<del>2022</del>	<del>2023</del>	<del>2024</del>	<del>2025</del>	<del>2026</del>	2027 and the subsequent years
Netherlands	14 077 407	14 077 407	14 077 407	14 077 407	14 077 407	14-077-407	14 077 407
Austria	<del>13 296 391</del>	13 296 391	13 296 391	13 296 391	13 296 391	13 296 391	13 296 391
Poland	<del>59 459 556</del>	60 071 486	60 683 415	61 295 345	61 907 274	62 519 203	62 519 203
Portugal	11 693 003	11 865 375	12 037 746	12 210 118	12 382 490	12 554 862	<del>12 554 862</del>
Romania	37 123 452	<del>37 664 232</del>	38 205 012	<del>38 745 792</del>	<del>39 286 572</del>	<del>39 827 352</del>	<del>39 827 352</del>
Slovenia	<del>2 581 053</del>	2 581 053	<del>2 581 053</del>				
Slovakia	<del>7 676 128</del>	<del>7 771 499</del>	<del>7 866 870</del>	7 962 242	<del>8 057 613</del>	<del>8 152 985</del>	<del>8 152 985</del>
Finland	10 119 993	10 155 679	10 191 365	10 227 051	10 262 736	10 298 422	10 298 422
Sweden	<del>13 455 218</del>	<del>13 459 695</del>	<del>13 464 172</del>	<del>13 468 649</del>	<del>13 473 126</del>	13 477 604	13 477 604

<u>Calendar year</u>	<u>2023</u>	<u>2024</u>	<u>2025</u>	<u>2026</u>	2027 and the subsequent years
<u>Belgium</u>	9 898 518	9 898 518	9 898 518	9 898 518	9 898 518
<u>Bulgaria</u>	<u>16 117 699</u>	16 290 290	16 462 882	16 635 474	16 635 474
Czech Republic	<u>17 098 946</u>	17 098 946	<u>17 098 946</u>	17 098 946	<u>17 098 946</u>
<u>Denmark</u>	<u>17 247 346</u>	<u>17 247 346</u>	<u>17 247 346</u>	17 247 346	<u>17 247 346</u>
Germany	98 313 909	98 313 909	98 313 909	98 313 909	98 313 909
<u>Estonia</u>	3 928 731	3 985 946	4 043 160	4 100 375	4 100 375
Ireland	23 725 640	23 725 640	23 725 640	23 725 640	23 725 640
Greece	37 833 201	37 833 201	37 833 201	37 833 201	<u>37 833 201</u>
<u>Spain</u>	96 303 782	<u>96 449 775</u>	<u>96 595 767</u>	96 741 759	<u>96 741 759</u>
<u>France</u>	145 700 011	145 700 011	<u>145 700 011</u>	145 700 011	145 700 011
<u>Croatia</u>	7 495 405	7 495 405	<u>7 495 405</u>	7 495 405	<u>7 495 405</u>
<u>Italy</u>	72 570 583	72 570 583	<u>72 570 583</u>	72 570 583	72 570 583
<u>Cyprus</u>	<u>952 951</u>	<u>952 951</u>	<u>952 951</u>	<u>952 951</u>	952 951

<u>Latvia</u>	6 984 526	7 086 242	7 187 959	7 289 675	<u>7 289 675</u>
<u>Lithuania</u>	11 741 287	11 912 277	12 083 267	12 254 256	12 254 256
<u>Luxembourg</u>	654 957	<u>654 957</u>	654 957	654 957	654 957
<u>Hungary</u>	24 863 703	24 863 703	24 863 703	24 863 703	24 863 703
<u>Malta</u>	91 880	91 880	91 880	91 880	91 880
<u>Netherlands</u>	14 347 647	14 347 647	14 347 647	14 347 647	14 347 647
<u>Austria</u>	13 551 637	13 551 637	13 551 637	13 551 637	13 551 637
<u>Poland</u>	61 848 333	62 472 010	63 095 686	63 719 363	63 719 363
<u>Portugal</u>	12 268 831	12 444 512	<u>12 620 192</u>	12 795 873	12 795 873
<u>Romania</u>	38 938 420	39 489 582	40 040 743	40 591 904	40 591 904
<u>Slovenia</u>	<u>2 630 601</u>	<u>2 630 601</u>	<u>2 630 601</u>	2 630 601	<u>2 630 601</u>
<u>Slovakia</u>	8 017 888	<u>8 115 090</u>	<u>8 212 293</u>	8 309 495	8 309 495
<u>Finland</u>	10 387 005	10 423 376	10 459 747	10 496 117	10 496 117
<u>Sweden</u>	13 722 639	13 727 202	13 731 765	13 736 328	13 736 328

#### **ANNEX XI**

# EU LEGISLATION CONCERNING THE ENVIRONMENT AND CLIMATE TO WHOSE OBJECTIVES MEMBER STATES' CAP STRATEGIC PLANS SHOULD CONTRIBUTE PURSUANT TO ARTICLES 96, 97 AND 103:

- Directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds;
- Council Directive 92/43/EEC of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora;
- Directive 2000/60/EC of the European Parliament and of the Council of 23 October 2000 establishing a framework for Community action in the field of water policy;
- Council Directive 91/676/EEC of 12 December 1991 concerning the protection of waters against pollution caused by nitrates from agricultural sources;
- Directive 2008/50/EC of the European Parliament and of the Council on ambient air quality and cleaner air for Europe;
- Directive (EU) 2016/2284 of the European Parliament and of the Council of 14 December 2016 on the reduction of national emissions of certain atmospheric pollutants, amending Directive 2003/35/EC and repealing Directive 2001/81/EC;
- [Regulation XXXX of the European Parliament and of the Council on the inclusion of greenhouse gas emissions and removals from land use, land use change and forestry into the 2030 climate and energy framework and amending Regulation No 525/2013 of the European Parliament and the Council on a mechanism for monitoring and reporting greenhouse gas emissions and other information relevant to climate change];
- [Regulation XXX of the European Parliament and of the Council on binding annual greenhouse gas emission reductions by Member States from 2021 to 2030 for a resilient Energy Union and to meet commitments under the Paris Agreement and amending Regulation No 525/2013 of the European Parliament and the Council on a mechanism for monitoring and reporting greenhouse gas emissions and other information relevant to climate change];

- Directive 2009/28/EC on the promotion of the use of energy from renewable sources;
- [Directive XXX of the European Parliament and of the Council amending Directive 2012/27/EU on energy efficiency];
- [Regulation XXXX of the European Parliament and of the Council on the Governance of the Energy Union, amending Directive 94/22/EC, Directive 98/70/EC, Directive 2009/31/EC, Regulation (EC) No 663/2009, Regulation (EC) No 715/2009, Directive 2009/73/EC, Council Directive 2009/119/EC, Directive 2010/31/EU, Directive 2012/27/EU, Directive 2013/30/EU and Council Directive (EU) 2015/652 and repealing Regulation (EU) No 525/2013];
- Directive 2009/128/EC of the European Parliament and of the Council of 21 October 2009
   establishing a framework for Community action to achieve the sustainable use of
   pesticides.

### **ANNEX XII**

### REPORTING BASED ON CORE SET OF INDICATORS PURSUANT TO ARTICLE 128

<u>Indicators for the European Agriculture Guarantee Fund (EAGF)</u> and the European Agriculture Fund for Rural Development (EAFRD)

Objectives	Core set of indicators
Support viable farm income and resilience across the Union to enhance food security;	O.3 Number of CAP support beneficiaries  R.4 Linking income support to standards and good practices: Share of Utilised Agricultural Area (UAA) covered by income support and subject to conditionality  R.6 Redistribution to smaller farms: Percentage additional support per hectare for eligible farms below average farm size (compared to average)
Enhance market orientation and increase competitiveness, including through a greater focus on and uptake of research, innovative solutions, technology and digitalisation;  Improve the farmers' position in the value chain;	R.9 Farm modernisation: Share of farmers receiving investment support to restructure and modernise, including to improve resource efficiency  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 the CAP
Contribute to climate change mitigation and adaptation, as well as sustainable energy;	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.)  R.12 Mitigation and adaptation to climate change: Share of Utilised Agricultural Area (UAA) and/or livestock units (LU) under support to reduce ammonia and GHG emissions, maintaining/enhancing carbon storage, including commitments to improve climate change adaptation (with breakdown by mitigation and adaptation)

Objectives	Core set of indicators
Foster sustainable development and efficient management of natural resources such as water, soil and air;	O.13 Number of ha (agricultural) covered by environment/climate commitments going beyond mandatory requirements
	R.4 Linking income support to standards and good practices: Share of UAA covered by income support and subject to conditionality
	R.18 Improving soils: Share of Utilised Agricultural Area (UAA) under supported commitments beneficial for soil management
	R.19 Improving air quality: Share of Utilised Agricultural Area (UAA) under supported commitments to reduce ammonia emission
	R.20 Protecting water quality: Share of Utilised Agricultural Area (UAA) under supported commitments for water quality
Contribute to the protection of biodiversity, enhance ecosystem services and preserve habitats and landscapes	R.27 Preserving habitats and species: Share of <u>Utilised</u> <u>aAgricultural Area (UAA) land</u> under management commitments supporting biodiversity conservation or restoration
Attract <u>and sustain</u> young farmers and facilitate business development <u>in</u> <u>rural areas</u> ;	R.30 <b>Generational renewal</b> : Number of <del>young farmers</del> <u>beneficiaries</u> setting up <del>a farm</del> with support from the CAP
Promote employment, growth,	R.31 Growth and jobs in rural areas: New jobs in supported projects
gender equality, social inclusion and local development in rural areas, including bio-economy and	R.34 Connecting rural Europe: Share of rural population benefitting from improved access to services and infrastructure through CAP support
sustainable forestry;	R.31a LEADER coverage: Share of rural population covered by local development strategies

Objectives	Core set of indicators
Improve the response of EU agriculture to societal demands on food and health, including safe, and nutritious and sustainable food produced in a sustainable way, food waste, as well as animal welfare.;	O.16 Number of livestock units covered by support for animal welfare, health or increased biosecurity measures  R.37 Sustainable pesticide use: Share of Utilised Agricultural Area (UAA) concerned by supported specific commitments which lead to a sustainable use of pesticides in order to reduce risks and impacts of pesticides
Modernising the sector by fostering knowledge, innovation and digitalisation in agriculture and rural areas and encouraging their uptake.	R.1 Enhancing performance through knowledge and innovation: Number of persons benefitting from support for advice, training, knowledge exchange, or participating in EIP operational groups or other cooperation groups/actions

#### ANNEX XIII

#### List of products referred to in Article 39(f) of this Regulation

CN code // Description

<u>ex 0101</u> <u>Live horses, asses, mules and hinnies:</u>

– Horses

<u>0101 21 00</u> —— Pure-bred breeding animals (a):

<u>0101 29</u> <u>-- Other:</u>

<u>0101 29 10</u> \_\_\_ For slaughter<sup>8</sup>

<u>0101 29 90</u> \_\_\_ Other

<u>0101 30 00</u> <u>- Asses</u>

<u>0101 90 00</u> <u>– Other</u>

ex 0103 Live swine:

<u>O103 10 00</u> — Pure-bred breeding animals (b)

ex 0106 Other live animals:

<u>0106 14 10</u> <u>– Domestics rabbits</u>

ex 0106 19 00 —— Other: reindeers and deers

<u>0106 33 00</u> — Ostriches; emus (*Dromaius novaehollandiae*)

<sup>8</sup> Entry under this subheading is subject to conditions laid down in the relevant Union provisions (see Articles 291 to 300 of Regulation (EEC) No 2454/93).

<u>ex 0205 00</u> <u>Meat of horses, fresh, chilled or frozen</u>

<u>ex 0208</u> Other meat and edible meat offal, fresh, chilled or frozen:

<u>ex 0208 10 10</u> <u>— Meat of domestic rabbits</u>

<u>ex 0208 90 10</u> <u>—— Meat of domestic pigeons</u>

<u>ex 0208 90 30</u> —— Met of game other than rabbits or hares

<u>ex 0208 90 60</u> <u>— Meat of reindeers</u>

<u>ex 0407</u> <u>Birds' eggs, in shell, fresh, preserved or cooked:</u>

<u>0407 19 90</u> <u>– Fertilised, other than of poultry</u>

<u>O407 29 90</u> — Other fresh eggs, other than of poultry

<u>0407 90 90</u> — Other eggs, other than of poultry

<u>0701</u> Potatoes, fresh or chilled

ex 0713 Dried leguminous vegetables, shelled, whether or not skinned or split:

<u>ex 0713 10</u> — <u>Peas (*Pisum sativum*):</u>

<u>0713 10 90</u> —— Other than for sowing

<u>ex 0713 20 00</u> <u>– Chickpeas (garbanzos):</u>

-- Other than for sowing

- Beans (Vigna spp., Phaseolus spp.):

<u>ex 0713 31 00</u>	—— Beans of the species <i>Vigna mungo</i> (L) Hepper or <i>Vigna radiata</i> (L)
	Wilczek:
	Other than for sowing
<u>ex 0713 32 00</u>	—— Small red (Adzuki) beans ( <i>Phaseolus</i> or <i>Vigna angularis</i> ):
	Other than for sowing
<u>ex 0713 33</u>	— Kidney beans, including white pea beans (Phaseolus vulgaris):
<u>0713 33 90</u>	Other than for sowing
<u>ex 0713 34 00</u>	– – Bambara beans (Vigna subterranea or Voandzeia subterranea)
	Other than for sowing
<u>ex 0713 35 00</u>	– – Cow peas (Vigna unguiculata):
	Other than for sowing
<u>ex 0713 39 00</u>	<u> Other:</u>
	Other than for sowing
<u>ex 0713 40 00</u>	<u>– Lentils:</u>
	Other than for sowing
<u>ex 0713 50 00</u>	- Broad beans (Vicia faba var. major) and horse beans (Vicia faba var.
	equina and Vicia faba var. minor):
	—— Other than for sowing
<u>ex 0713 60 00</u>	<u>– Pigeon peas (Cajanus cajan):</u>
	—— Other than for sowing

<u>ex 0713 90 00</u>	<u>– Other:</u>
	— Other than for sowing
<u>1201 90 00</u>	Soya beans, whether or not broken, other than seed
1202 41 00	Groundnuts, not roasted or otherwise cooked, in shell, other than seed
<u>1202 42 00</u>	Ground-nuts, not roasted or otherwise cooked, shelled, whether or not broken, other than seed
1203 00 00	<u>Copra</u>
<u>1204 00 90</u>	Linseed, whether or not broken, other than for sowing
<u>1205 10 90</u>	Low euricic acid rape or colza seeds, whether or not broken, other than for sowing
<u>1205 90 00</u>	Other rape or colza seeds, whether or not broken, other than for sowing
<u>1206 00 91</u>	Sunflower seeds, shelled; in grey and white striped shellwhether or not broken, other than for sowing
<u>1206 00 99</u>	Other sunflower seeds, whether or not broken, other than for sowing
<u>1207 29 00</u>	Cotton seeds, whether or not broken, other than for sowing
<u>1207 40 90</u>	Sesamum seeds, whether or not broken, other than for sowing
<u>1207 50 90</u>	Mustard seeds, whether or not broken, other than for sowing
<u>1207 91 90</u>	Poppy seeds, whether or not broken, other than for sowing
<u>1207 99 91</u>	Hemp seeds, whether or not broken, other than for sowing
<u>ex 1207 99 96</u>	Other oilseeds and oleaginous fruits, whether or not broken, other than for sowing

Plants and parts of plants (including seeds and fruits) of a kind used

primarily in perfumery, in pharmacy or for insecticidal, fungicidal or

similar purposes, fresh or dried, whether or not cut, crushed or powdered
excluding the products listed under CN code ex 1211 90 86 in Part IX;

**1212 94 00 Chicory roots** 

<u>ex 1214</u> Swedes, mangolds, fodder roots, hay, lucerne (alfalfa), clover, sainfoin, forage kale, lupines, vetches and similar forage products, whether or not in

the form of pellets:

<u>ex 1214 10 00</u> <u>– Lucerne (alfalfa) meal and pellets:</u>

—— excluding of lucerne artificially heat-dried or of lucerne otherwise dried and ground

<u>ex 1214 90</u> <u>– Other:</u>

<u>1214 90 10</u> — Mangolds, swedes and other fodder roots

<u>ex 1214 90 90</u> —— Other, excluding:

—— Sainfoin, clover, lupines, vetches and similar fodder products artificially heat- dried, except hay and fodder kale and products containing hay

Sainfoin, clover, lupines, vetches, honey lotus, chickling pea and birdsfoot, otherwise dried and ground

Other fermented beverages (for example, cider, perry, mead); mixtures of fermented beverages and mixtures of fermented beverages and non-alcoholic beverages, not elsewhere specified or included:

<u>ex 2206 00 31 to</u> <u>— Fermented beverages other than piquette</u> <u>ex 2206 00 89</u>