

Towards a Performance Monitoring and Evaluation Framework for the CAP post-2020

DG Agriculture and Rural Development European Commission

#FutureofCAP





Outline

- **1.** The new delivery model of the CAP: key features
- 2. New Performance Monitoring and Evaluation Framework (PMEF)
 - Towards a unified performance framework for the CAP
 - From Objectives to interventions: some examples for discussion
- 3. The use of indicators in the new CAP Strategic plans



1. The new delivery model of the CAP: key features



Why a new delivery model for the CAP?

- Compliance focus hinders performance orientation
- Need for a more consistent design of actions from 1st and 2nd pillar
- One-size-fits-all approach in design of EU measures not sustainable
- Complex EU legal framework to
 - take account of MS different realities
 - achieve low error rate

High administrative burden for beneficiaries and national administrations



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Towards a new delivery model for the CAP





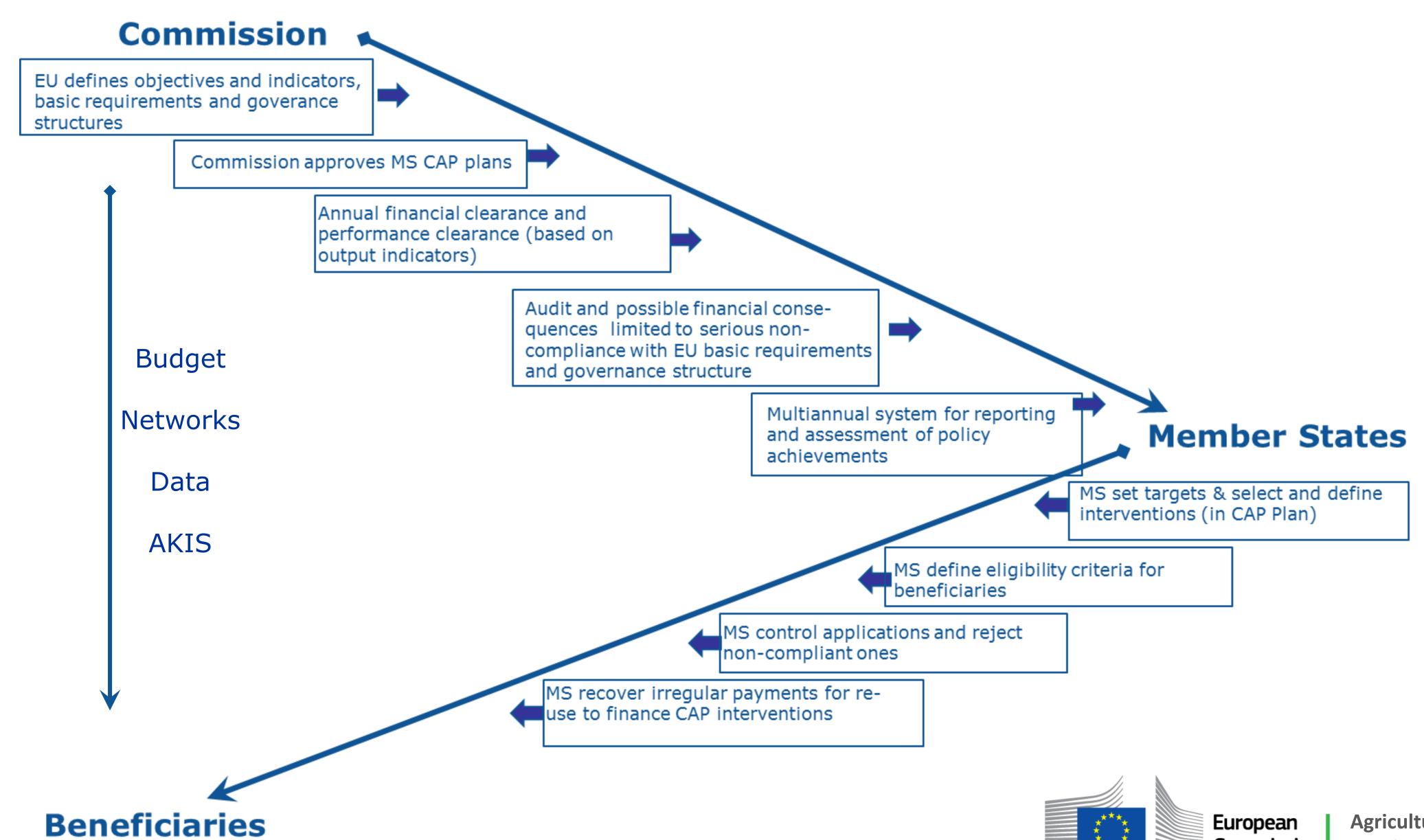
CAP Strategic Plan Will cover interventions in both Pillar I and Pillar II **Targets for performance at MS**

Objectives of the CAP Broad types of interventions **Basic requirements**

Tailor CAP interventions to their specific needs Set eligibility and compliance requirements



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2. New Performance Monitoring and Evaluation Framework (PMEF)

- **Towards a unified performance framework for the CAP**
- From Objectives to interventions: some examples for discussion



Towards a unified performance framework for the CAP

- Strategic plans)
- A single set of indicators under a single legal basis
- A single monitoring tool under the CAP Strategic Plans
- Streamlining of the reporting obligations
- A unified evaluation framework for 1st and 2nd pillar

A single set of **Specific Objectives** for the whole CAP (including CAP)



Current CAP 2014-2020

COMMON MONITORING AND EVALUATION FRAMEWORK (CMEF)

Pillar I of the CAP

COMMISSION launches specific evaluations on specific topics

Commission presents reports to EP & Council on the implementation of CAP by 31 December 2018 and 2021

Pillar II of the CAP

COMMON MONITORING AND EVALUATION SYSTEM (CMES)

> **Rural development** programmes carry out evaluations (2014 ex-ante, 2017, 2019 and 2024 ex-post)

COMMISSION synthetizes evaluations (2015 ex-ante and 2025 expost)



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Future CAP 2021-2027

PERFORMANCE MONITORING AND EVALUATION FRAMEWORK

COMMISSION launches specific evaluations on specific topics

COMMISSION is responsible for evaluation schemes outside CAP strategic plans according to its own evaluation plan

MS 1

Commission presents report to EP and Council on implementation of CAP by end 20xx and end 20yy

MS 1 carries out MS 2 carries evaluations out evaluations according to its according to its evaluation plan evaluation plan MS 2 evaluates its evaluates its strategic plan strategic plan ex ante and ex ante and ex post ex post

MS 27 carries out evaluations according to its evaluation plan

...

MS 27 evaluates its strategic plan ex ante and ex post

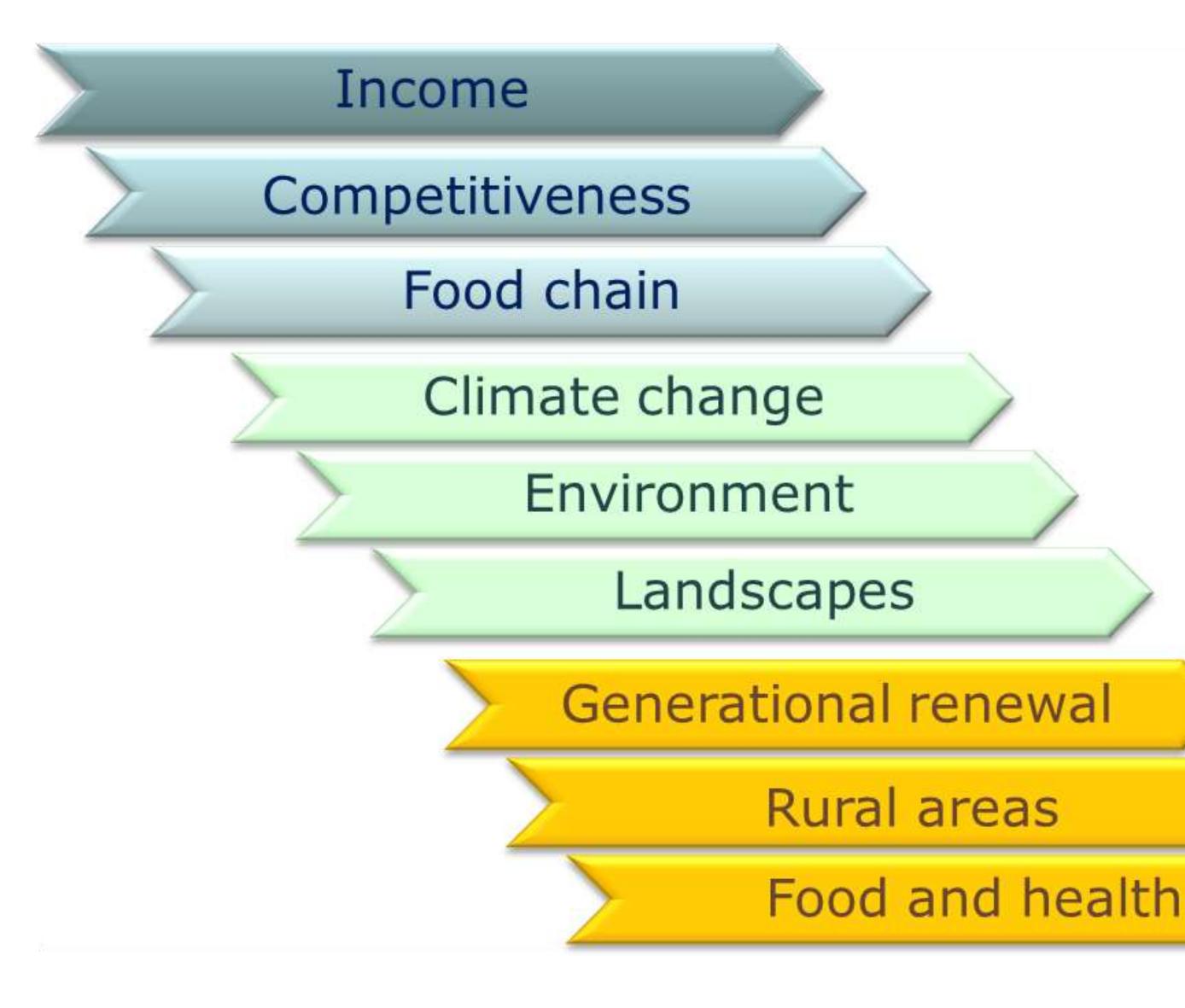
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Member States

COMMISSION presents synthesis ex ante and ex post

Assessing performance....

(Examples)





EU Objectives



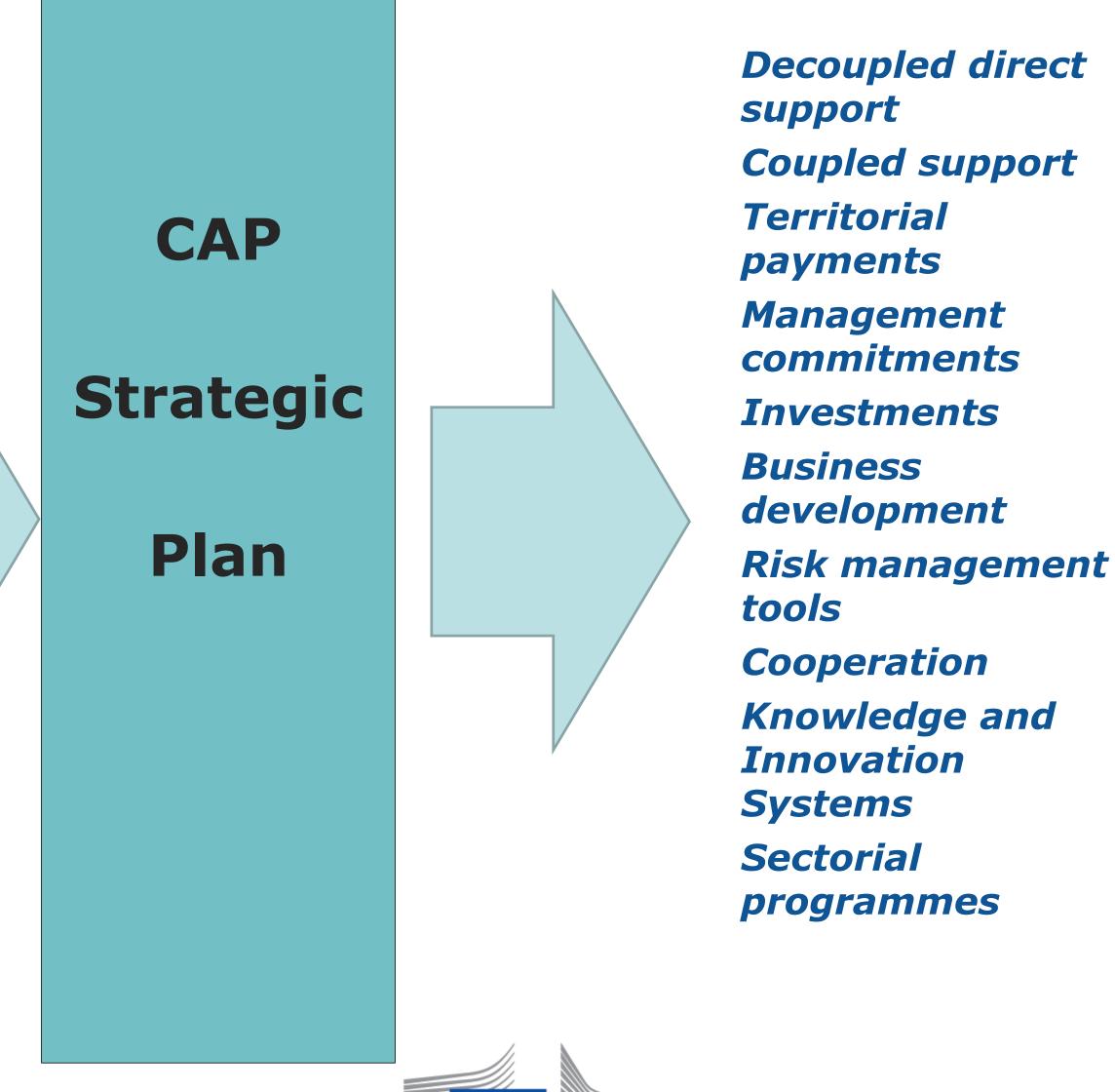


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EU Objectives (examples)

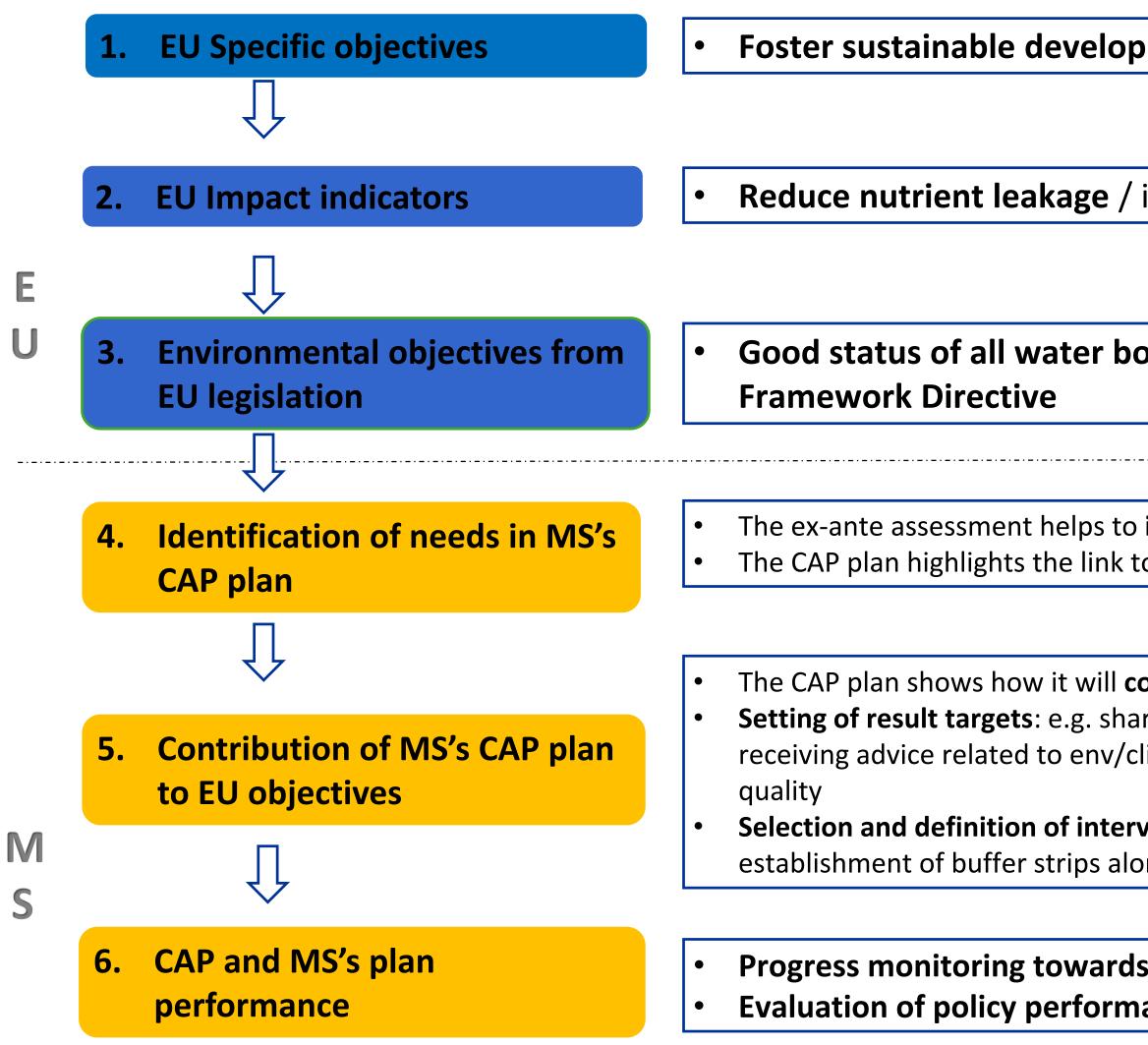


Types of interventions (examples)









Foster sustainable development and efficient management of natural resources

Reduce nutrient leakage / indicator: Gross Nutrient Balance (GNB) on agricultural land

Good status of all water bodies of river basin districts in 2027 emanating from the Water

The ex-ante assessment helps to **identify the specific needs to reduce nutrient leakage** in those water bodies at risk The CAP plan highlights the link to the existing environmental legislation (Water Framework Directive, ...).

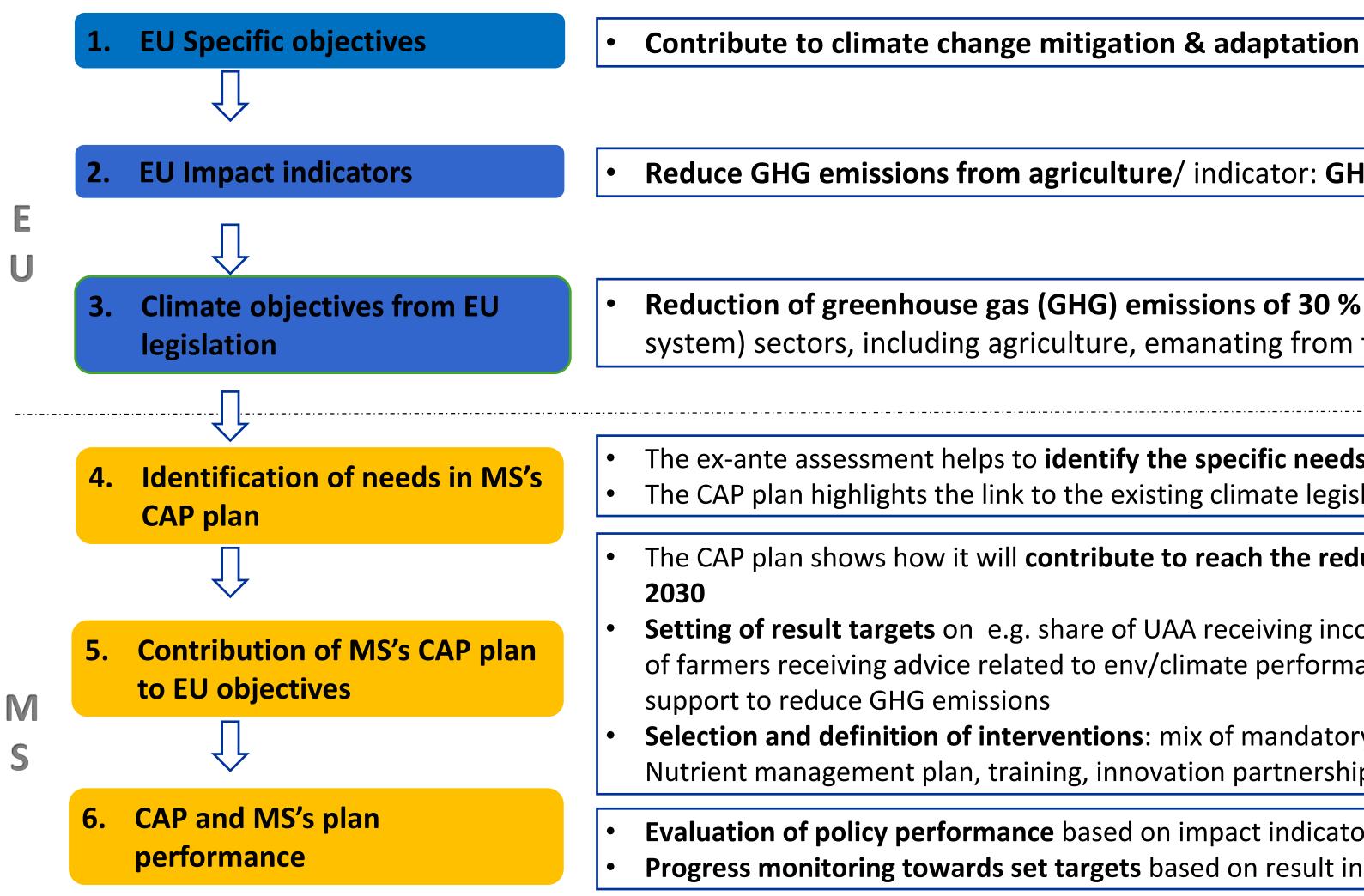
The CAP plan shows how it will **contribute to reach the good status of surface waters in RBD river X in 2027 Setting of result targets**: e.g. share of UAA receiving income support and subject to conditionality, share of farmers receiving advice related to env/climate performance, share of agricultural land under management commitment for water

Selection and definition of interventions: mix of mandatory (new conditionality) and voluntary measures: e.g. establishment of buffer strips along watercourses, limitation of the use of fertilisers, training, innovation partnership etc.

Progress monitoring towards set targets based on result indicators **Evaluation of policy performance** based on impact indicators



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Reduce GHG emissions from agriculture/ indicator: **GHG emissions from agriculture**

Reduction of greenhouse gas (GHG) emissions of 30 % by 2030 in the non-ETS (emission trading system) sectors, including agriculture, emanating from the **2030 Climate and Energy Framework**

The ex-ante assessment helps to identify the specific needs to prevent and reduce GHG emissions The CAP plan highlights the link to the existing climate legislation (2030 Climate and Energy Framework,...)

The CAP plan shows how it will contribute to reach the reduction of GHG of 30 % in non-ETS sectors by

Setting of result targets on e.g. share of UAA receiving income support and subject to conditionality, share of farmers receiving advice related to env/climate performance, share of livestock units concerned by

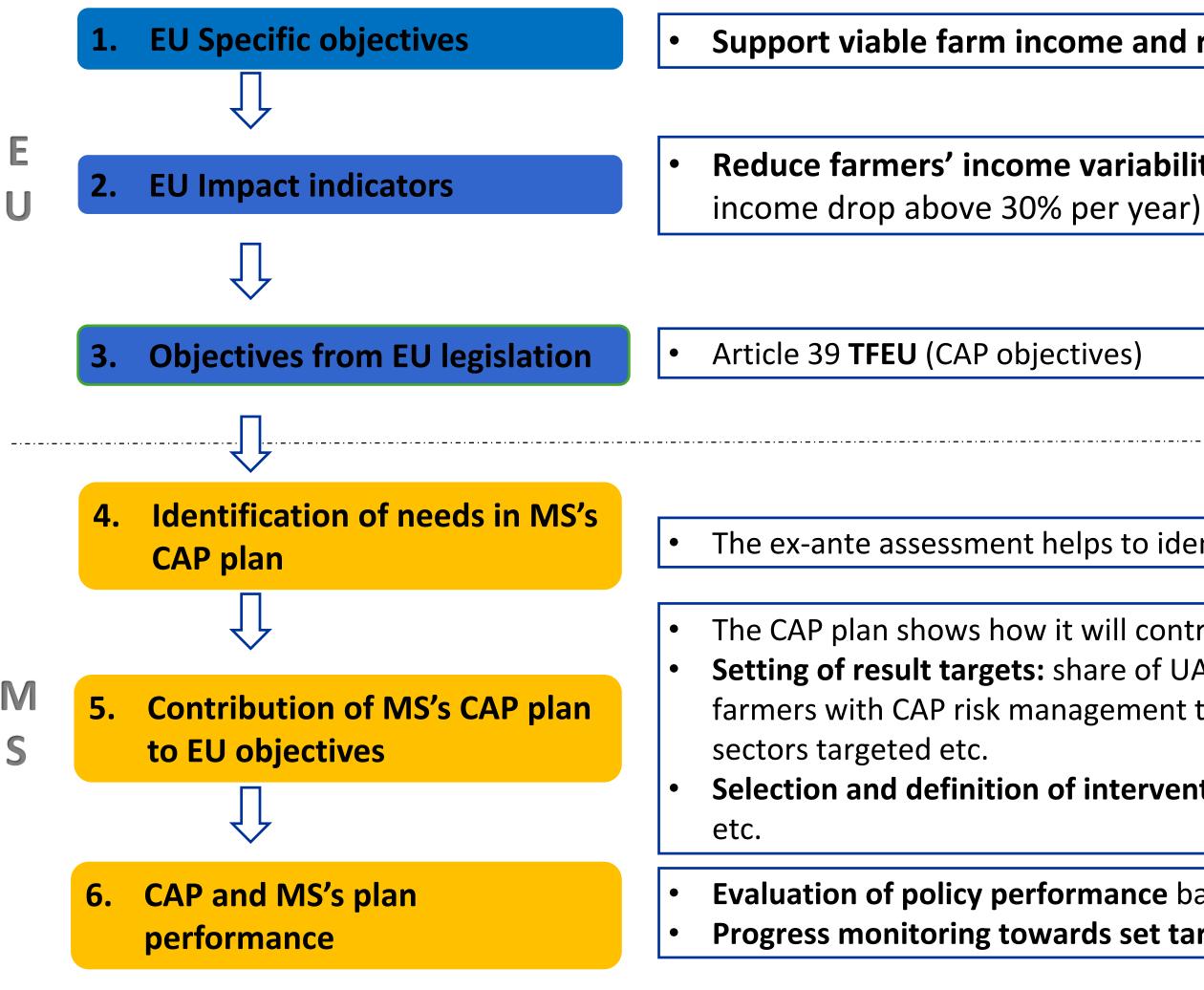
Selection and definition of interventions: mix of mandatory and voluntary measures: e.g. Winter soil cover, Nutrient management plan, training, innovation partnerships etc.

Evaluation of policy performance based on impact indicators **Progress monitoring towards set targets** based on result indicators



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Support viable farm income and resilience across the EU territory

Reduce farmers' income variability / indicator: **Farm income variability** (Share of farms with an

The ex-ante assessment helps to identify the **specific needs to reduce farmers' income variability**

The CAP plan shows how it will contribute to reduce farmers' income variability **Setting of result targets:** share of UAA receiving income support and subject to conditionality, share of farmers with CAP risk management tools, share of farmers benefitting from coupled support within the

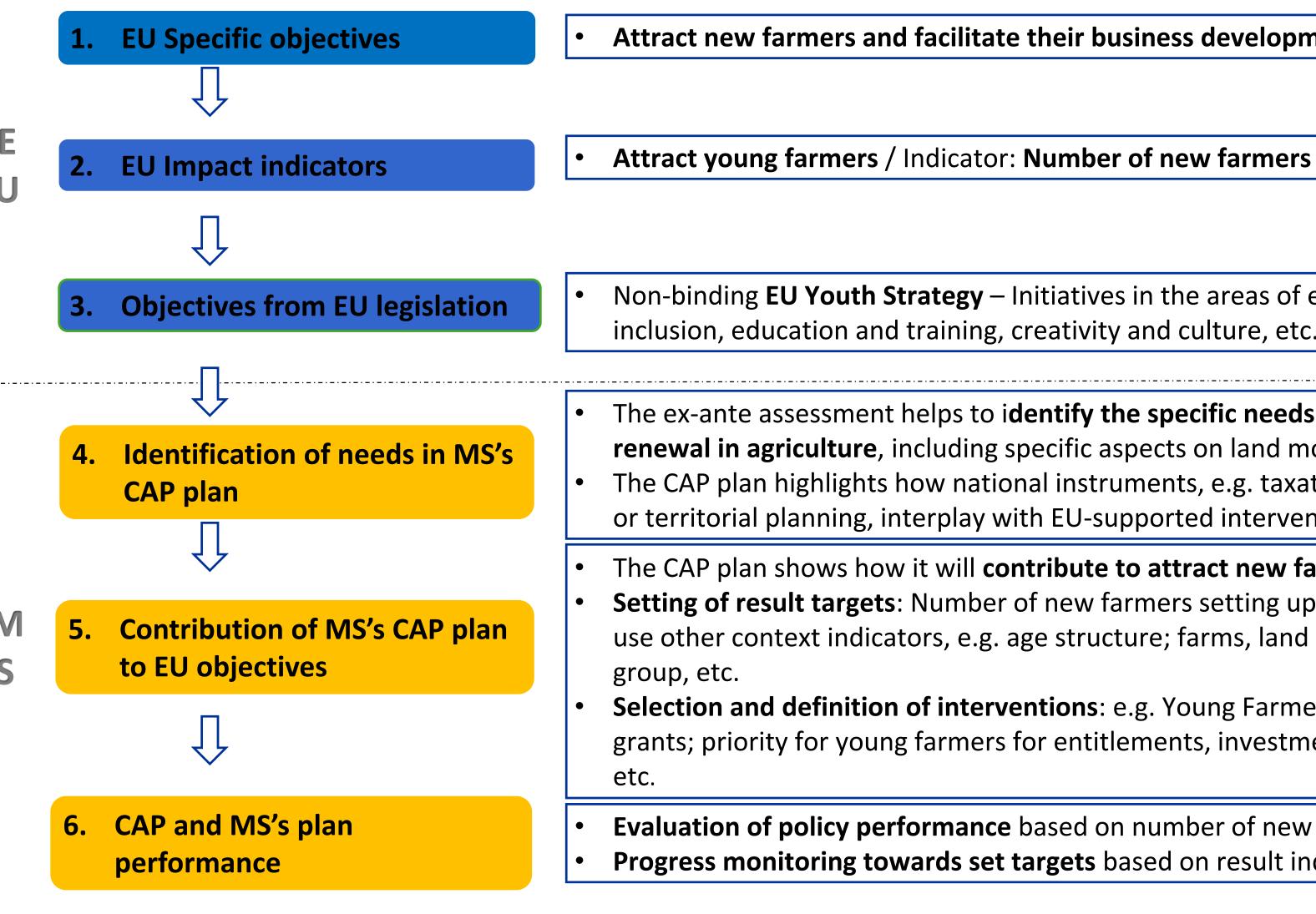
Selection and definition of interventions: decoupled support, coupled support, income stabilisation tool,

Evaluation of policy performance based on impact indicators **Progress monitoring towards set targets** based on result indicators



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Example 4



Attract new farmers and facilitate their business development and generational renewal

Non-binding EU Youth Strategy – Initiatives in the areas of employment and entrepreneurship, social inclusion, education and training, creativity and culture, etc.

The ex-ante assessment helps to identify the specific needs to attract new entrants and foster generational renewal in agriculture, including specific aspects on land mobility and access to credit. The CAP plan highlights how national instruments, e.g. taxation, inheritance law, regulation of land markets or territorial planning, interplay with EU-supported interventions in relation to generational renewal

The CAP plan shows how it will contribute to attract new farmers and facilitate generational renewal **Setting of result targets**: Number of new farmers setting up a farm with support from the CAP. MS to also use other context indicators, e.g. age structure; farms, land and output by age class; training levels by age

Selection and definition of interventions: e.g. Young Farmer Payment top-up and / or EAFRD installation grants; priority for young farmers for entitlements, investments, AKIS, cooperation (land mobility schemes)

Evaluation of policy performance based on number of new farmers (impact indicator) **Progress monitoring towards set targets** based on result indicators

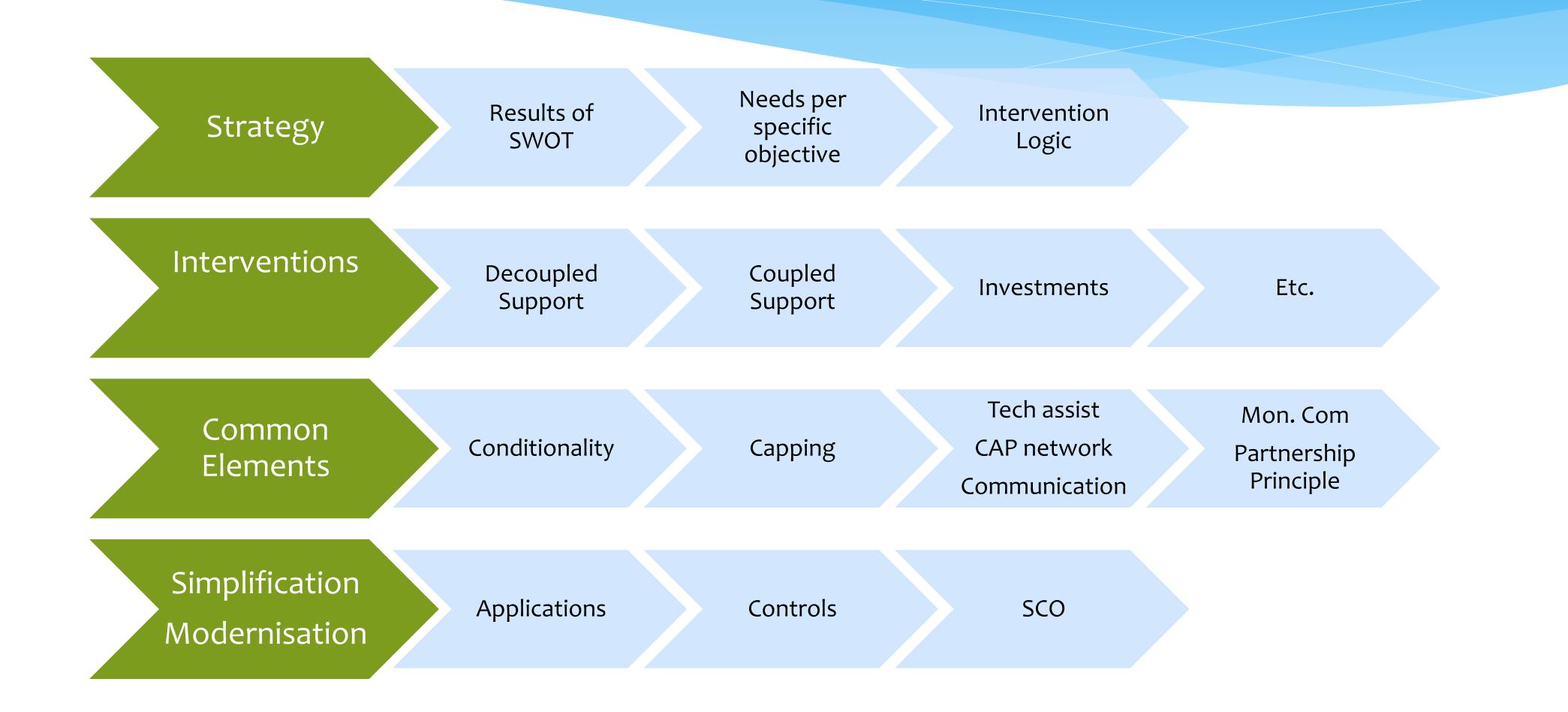


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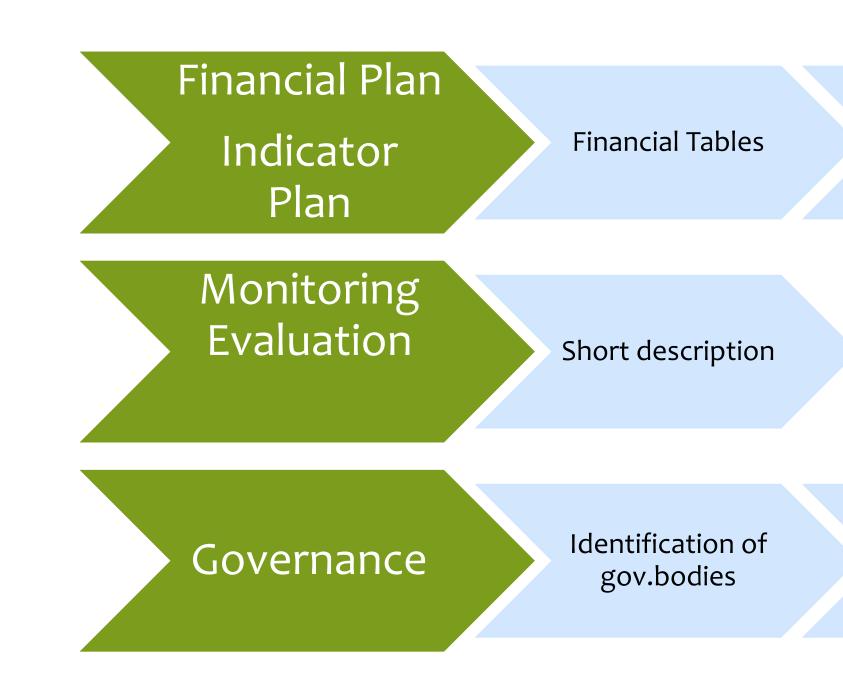
3. The use of indicators in the new CAP Strategic plans



CAP Strategic Plan



CAP Strategic Plan



Output tables

Result tables

Description of the management, monitoring and control systems,

Ex-ante

Conditionalities

Result-oriented Policy Implementation





Common Impact Indicators



Common <u>Result</u> Indicators



Impact indicators are used to evaluate policy performance at the level of overall objectives (midterm and ex-post).

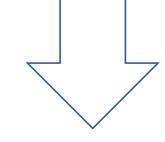
CAP Plan Performance

Result indicators are used for target setting in CAP plans and monitoring progress towards those targets ("Annual Performance Review")

NB: Output counts each action once, but one action can contribute to several results



Common <u>Output</u> Indicators



CAP Assurance

The output indicators serve the purpose of linking expenditure to output. They are used for annual performance clearance.

Result Indicators in the CAP plans

What do we need them for?

They give purpose to outputs and tell us how the actions funded in MS CAP plans contribute to our specific objectives

They quantify what MS will do -> <u>CAP plan targets</u>

Keep track of whether MS are doing what they said in the CAP plans

Give a basis for exchange with and guidance to MS to improve implementation

Show the difference in level of ambition between MS

Result Indicators in CAP Strategic Planning

- Make sure that we link "every euro spent to an expected result" J.C.
 Juncker
- Make sure the list covers the content of our specific objectives
- Select indicators with a focus on "need to have", not "nice to have"
- Rely on information generated by good CAP plan management (so no extra administrative burden on <u>MS</u>)
- Rely on information generated by simple applications (so no extra administrative burden on <u>farmers</u>)
- Make sure we can trust the reliability of the data!

Example

OUTPUT 55 000 on farm investments

OUTPUT 32 000 farmers advised/trained/ discussion groups

OUTPUT 4 200 Installation Grants

Generational Renewal Number of new farmers setting up with support from the

Target: 8365 farmers

OUTPUT 8 1 00 new farmers receiving top up

OUTPUT 1 100 farm partnerships

s setting up with support from the CAP IMPACT Number of new farmers (increase)

IMPACT Contribute to jobs in rural areas

> IMPACT Support viable farm income



Tracking Implementation by Performance Reviews Year 1 Year 3 Year 4 Year 2 MS1 8% 4% 2% 12% Example: R14: Digitising Agriculture Year 1 Year 3 Year 4 Year 2 8% 0% 2% 2% MS2

