

The Future of **Food and Farming:** EU and the CAP

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#Futureof**CAP**

GAPT

The objectives of the Communication at a glance

Strengthen the environmental and climate ambition...

> ... because it is urgent

Better target support ...

> ... because it is fairer

Rely more on knowledge, innovation and technology ...

> ... because it is modern

Rebalance the responsibilities between EU, MS and the farmer...

> ... because it could be simpler

What does the Communication aim to do?

- Confirm agriculture's crucial role and contribution ...
 - > ... in food provision, environmental protection and jobs and growth creation
- Consolidate and improve CAP framework ...
 - > ... through broad avenues of reflection about the future policy orientation
- **Prioritise simpler rules and more flexible approaches ...**
 - > ... for the CAP to better deliver its results at EU, MS and farm level

Communicating on CAP achievements...

Analysis and wide public consultation confirm major <u>achievements</u> of the CAP...

Increasing EU competitiveness

In and turning the EU into a net agro-food exporter

- Positively impacting jobs and growth ...
 - > ... in rural areas and the food chain throughout the EU territory
- Providing relative income stability ...
 - ... within a very volatile income and price environment

...and communicating CAP challenges

...but also <u>shortcomings to be addressed</u>

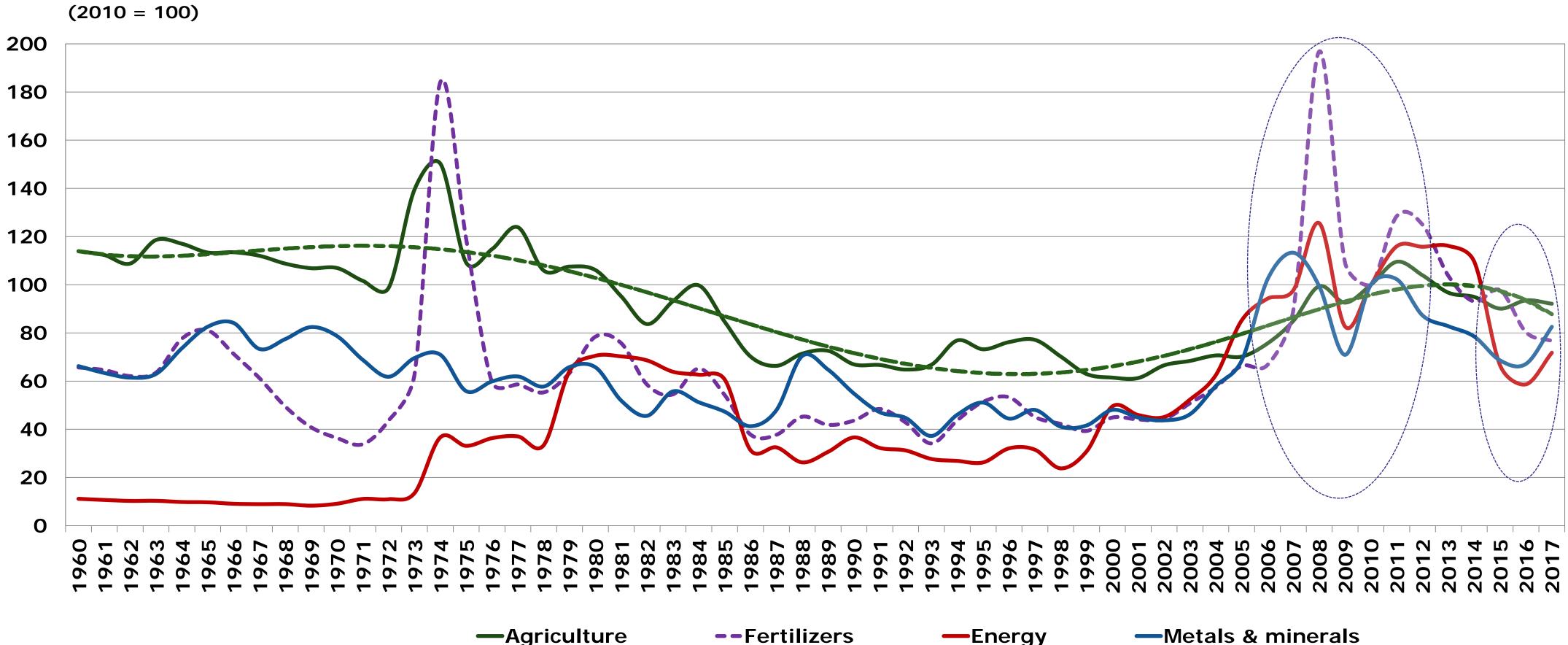
- Despite progress the environmental performance of EU agriculture requires further improvement to meet ongoing and future challenges
- Productivity growth is mainly driven by the outflow of labour ... > ... and less by research, innovation or capital investment
- Questions on equity, safety net and simplicity of the CAP are still hotly debated despite repeated efforts to address them

What has changed since the last reform?

Basic parameters that influenced decisions of the 2013 CAP reform differ today:

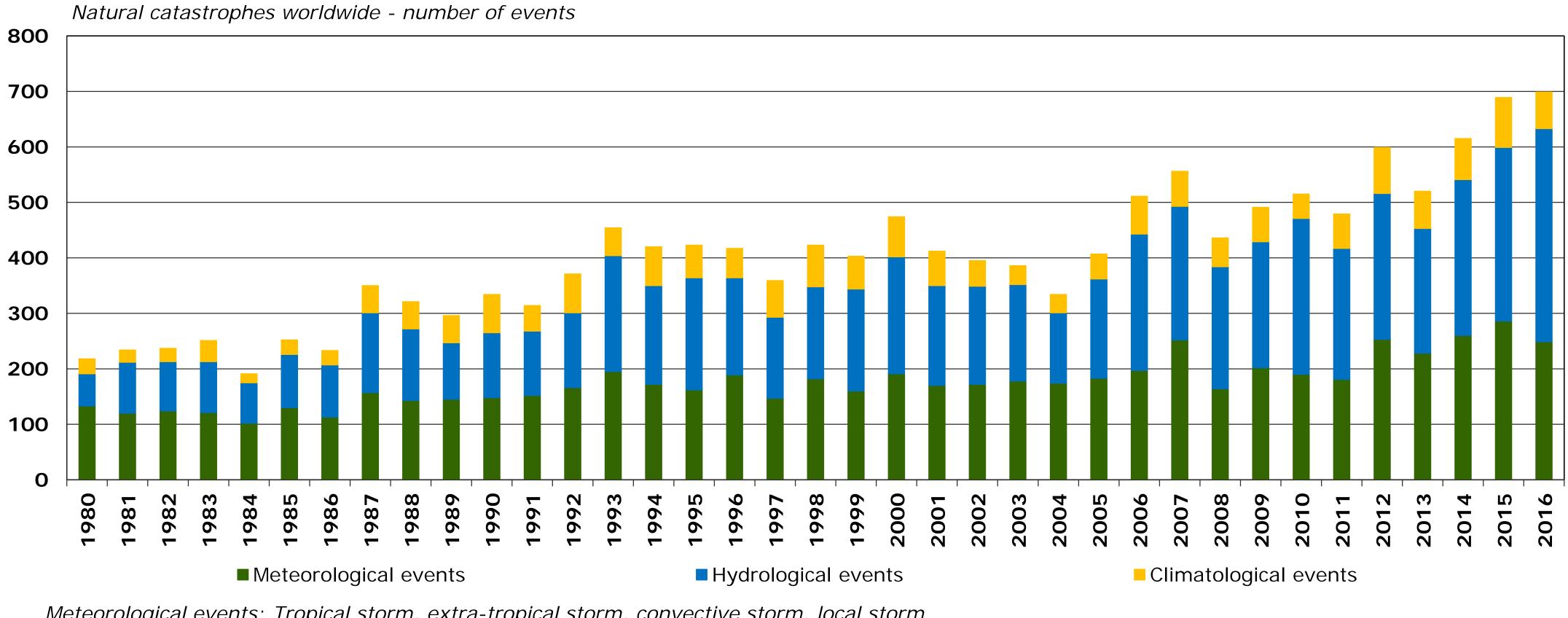
- The world commodity, economic and price environment especially in terms of both the level (lower) and expectations for agricultural prices
- The world trade environment ...
 - ... especially the shift from multilateral to regional agreements
- New climate change, environmental and broader sustainability priorities especially COP21 and commitments stemming from it

Commodity price changes in recent years



Source: World Bank.

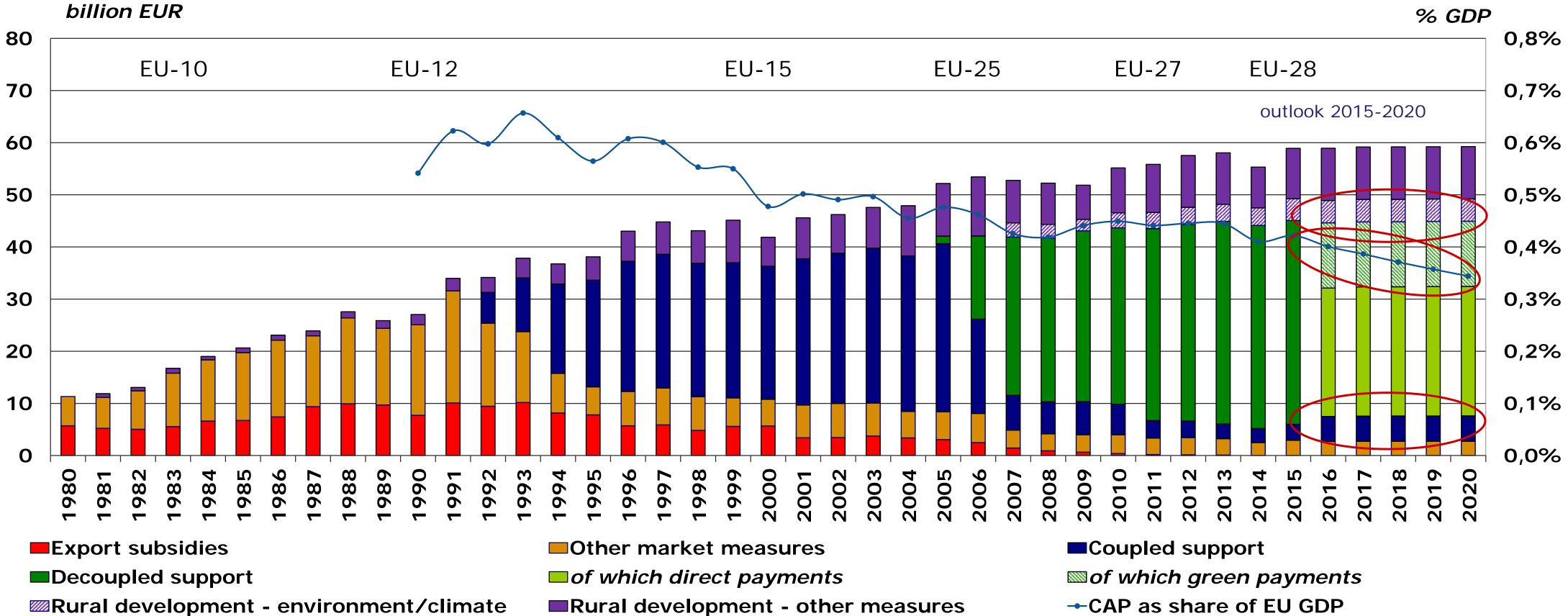
Climate linked loss events in dramatic increase



Meteorological events: Tropical storm, extra-tropical storm, convective storm, local storm Hydrological events: Flood, mass movement Climatological events: Extreme temperature, drought, forest fire

Source: © 2017 Münchener Rückversicherungs-Gesellschaft, Geo Risks Research, NatCatSERVICE (January 2017)

Main issues for the future CAP debate: public money for private and/or public goods?



Source: DG AGRI.

Strengthening environment and climate action

- EU sets wide objectives ...
 - > ... on air, water, soil and biodiversity
- EU sets list of available types of intervention ...
 - > ... suitable for achieving CAP objectives
- MS define the most pertinent schemes/operations ...
 - ... based on EU-priorities and their specific needs
- Farmers apply for schemes and comply with stringent criteria ... > ... defined by MS to reflect environmental needs

Better targeting support

Farm income still lags behind income in the rest of the economy ...

> ...with Direct Payments providing an important income safety net in all regions

The current distribution of area-based payments reflects land distribution ...

> ... and is thus concentrated among a minority of farmers

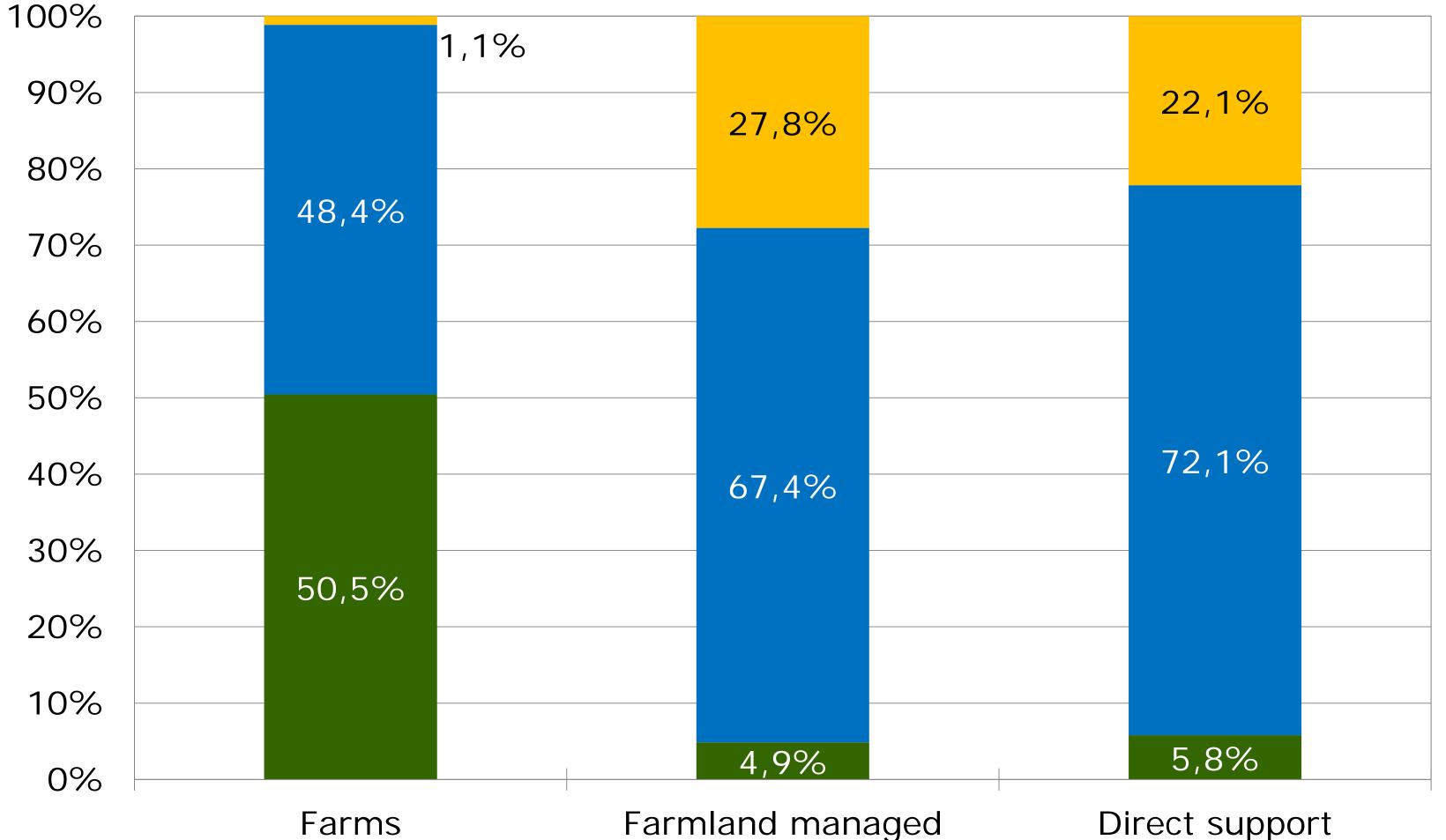
 \succ ... such as compulsory capping, degressivity or redistributive payments

To follow the principle of equality among member states ...

- To target direct payments more effectively alternative approaches can be explored ...

 - > ... differences in CAP support between them should be reduced

Distribution of EU direct support to farmers (%)



Direct support

Big farms (> 250 ha)

Professional (family) farms (5-250 ha)

Small farms (<= 5 ha)</p>

Rely more on knowledge, innovation and technology

- A better link of what we know to what we grow ...
 - > ... would promote the use of smart agriculture
- Anticipating future knowledge needs ...
- Exchange and transfer knowledge ...
 - ... will spread and multiply the impact of innovative practices
- Well performing Agricultural Knowledge and Innovation Systems...
 - > ... are essential to bridge the knowledge gap among farmers

> ... should promote research to address them in a wide array of farm-related issues

A new model of sharing responsibilities

- Moving from one-size-fits-all to more tailored made solutions ...
 - > ... will reduce EU requirements to what is necessary to ensure EU value is added
- The Union would still set the basic policy parameters of the CAP ... In suffilling the Treaty obligations and other EU agreed objectives (e.g., COP21, SDGs)
- Member States should establish "CAP strategic plans" approved by the Commission ... > ... tailoring interventions to reflect local conditions and needs in line with EU-objectives
- A shift from compliance to results and performance...
 - > ... would increase MS flexibility in their design of measures/compliance requirements



Promote growth and jobs in rural areas...

> ... to address structural weaknesses and promote bio-economy

Attract new farmers ...

> ... to address the generational renewal challenge

Improve risk management tools ...

> ... to better address price, income and production-related risks

Address broader EU concerns and the global CAP dimension ...

> ... from emerging health challenges, to food waste and trade issues

Focus on performance

- A performance-based policy implies two distinct, but interconnected processes ...
 - > ... that of assessing the policy and that of assessing the policy implementation
- A meaningful assessment of policy performance can rely on the manner by which... > ... specific targets are achieved, especially with respect to specific objectives
- Reliable policy assessment requires a selection of a set of indicators reflecting how ... > ... the supported intervention contributes to achieving the specific objectives
- Policy performance is assessed multi-annually based on a combination of methods ... > ... while policy implementation requires closer monitoring at an annual basis

DG AGRI's long and deep analytical experience ... > ... is based on a wide and expanding use of statistical information

> ... requires a close look into their quality, use and (often) misuse

Recent threats and opportunities for data availability ...



- The ever increasing reliance on indicators for policy assessment ...

 - > ... should lead to a rethinking of the "what, how and why" of their need



The "what?" of monitoring information

Timing of the 1st Report of the CMEF will be anticipated ... > ... to become available before the summer of 2018

A significant body of statistical information is already public ... > ... and the full set will become available in Spring 2018

Current CMEF (Common Monitoring and Evaluation Framework) ... > ... consolidation in market, direct payment and RD data almost finalised



Shift of policy focus from compliance to results ...

This shift requires a better understanding of its implications ...

Policy performance requires analysis based on indicators ... > ... but by themselves, indicators are not measures of performance

The "why?" of monitoring information

> ... was already anticipated in DG AGRI thinking (see 2015 BFOR Brief)

> ... especially with respect to the difference between outputs and results



The "how?" of monitoring information

In certain areas, policy performance can be measured ...

In other areas, further progress in data detail is required ...

In some, assessing policy performance is less straightforward ...

- \succ ... where specific targets are set, on the basis of (multi-annual) results
- > ... especially in areas (e.g. soil practices) where policy impact takes time
- > ... as results depend on multiple, often exogenous factors (e.g. income)



Reports and data available at:

https://ec.europa.eu/agriculture/index_en.htm

https://ec.europa.eu/agriculture/policy-perspectives/index_en.htm

https://ec.europa.eu/agriculture/policy-perspectives/impact-assessment/index_en.htm

https://ec.europa.eu/agriculture/markets-and-prices/index_en.htm

https://ec.europa.eu/agriculture/events/2016-outlook-conference_en

https://ec.europa.eu/agriculture/statistics_en

https://ec.europa.eu/agriculture/cap-indicators_en

https://ec.europa.eu/agriculture/consultations/cap-modernising/2017_en

https://ec.europa.eu/info/news/future-cap-whats-cooking-next-cap_en

Thank you for your attention!