



Thematic Group (TG) on Effective Approaches for Simplification within the CAP

Feedback from the responses to the Expression of Interest (EoI) Lisa Haller, EU CAP Network









Definition of CAP Simplification

- > The minimisation of costs that are not strictly necessary for the achievement of the objectives of the CAP, and the adoption of measures that reduce the administrative burden for the administration and beneficiaries. *Source:* <u>Use of</u> <u>factors of success in evaluation | EU CAP Network</u>.
- The process implies that additional administrative costs without added value for achieving CAP objectives should be avoided.
- > Simplification action can take place at different levels (e.g. EU, MS, regional).



Context

EU CAP NETWORK PRESENTATION



- > Open expression of interest (EoI): 27 January 26 February
- > 132 response received
- Questions on examples of complexity that cause issues for CAP implementation and possible responses
- > Examples of already implemented solutions









Overview of Main Thematic Areas







Overview of Main Thematic Areas

Handling of CAP Applications / Implementation

Issues with eligibility criteria	Benefi.	 Clear guidance Flexibility and exemption for some farmers Practical tolerance and de minimis rules 	MS/EC
Rules vs real life conditions	Benefi.	Increased flexibilityResult-based focusDecision support tools	EC/MS
Complexity of processes	Benefi. & admin	 Streamlined and simplified application forms Online platforms Training communication and guidance 	MS
Payment rules	Benefi. & admin	 Allow advance payments (e.g. for collectives) 	MS
Rules for investments	Benefi.	 Proportionate requirements Lump sums	MS/EC





Overview of Main Thematic Areas

Reporting	
Requirements	

Overly complex / detailed reporting requirements	Benefi. & admin	 Pre-filled tools/templates Improve linkages and interoperability Shift to result-based reporting Reduce documentation requirements Adapt reporting schedule, increase flexibility 	MS/EC	
Same information to be provided multiple times	Benefi.	Improve data sharingUnified system	MS/EC	
Issue with indicators and their reporting	Admin	 Review result indicators Clear linkages between interventions and indicators 	EC/MS	





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Overview of Main Thematic Areas

Overly complex control requirements	Benefi. & admin	 Risk-based control approach Use of digital tools Clear guidance on what needs to be controlled 	MS/EC	Control Requirements & Inspections /
Multiple inspections, unclear definition of roles	Benefi. & admin	 Increased use of remote checks Coordinate inspections & clarify roles Improve communication 	MS	Monitoring
Disproportionate sanctions	Benefi. & admin	Allow buffer for deviationsAdapt control sample ratesWarning system	MS/EC	
AMS requirements	Admin	 Focus on system components rather than unit amounts 	MS	
Complexity of performance clearance & APR	Admin	 More harmonisation Biannual performance reporting Flexibility in case of deviations 	EC/MS	





Overview of Main Thematic Areas

	CAP structure & changing regulatory framework	Benefi. & admin	Avoid changes to CAP frameworkConsolidation of funds	EC/MS
	New delivery model & CSP amendments	Admin	Greater flexibility on modificationsClearer EU guidelines of rules	EC/MS
	Conditionality	Admin & benefi.	Take national regulations into accountMore tailored, locally adapted measures	EC/MS
	Green Architecture	Benefi. & admin	Better alignment of interventionsMore flexibility regarding ring-fencing	EC/MS
	Definitions	Benefi.	Clearer definitions	EC/MS









Overview of Main Thematic Areas

Use of digital tools and skills	Benefi. & admin	 Simplify digital interfaced and ensure they are tailored to needs Integrated systems Training and technical support Improve digital infrastructure in rural areas 	MS		
Lack of advisory support	Benefi.	 Improve advisory system (availability, quality) 	MS		
Different communication & information channels	Benefi. & admin	 Centralised system Structure information according to needs Promote exchange between MS and EC Advisory boards of different actors 	MS/EC		

Enabling Environment

