## Incentives to climate change mitigation across the agri-food value chain

Technical Workshop 2 – Effectiveness (12 November 2024, online)

## **Annotated Agenda**

Time	Item
09.15 – 10.00	Welcome by the Commission Presentation by the Consortium  Results of the first round of worksheets Corner stones of the second input paper Q&A
10.00 – 11.00	<ul> <li>Plenary discussion on the role of the agri-food sector in light of EU climate objectives</li> <li>Discussion questions:</li> <li>Considering the potential of different mitigation options and the synergies / trade-off with environmental objectives as described in this section, which GHG emissions should the policy cover?</li> <li>What balance of incentives should the policy pursue between changing on-farm practices, changing the mitigation strategies of agri-food industries, or changing consumer behaviour?</li> <li>First thoughts from selected participant commentators ('15) followed by plenary discussion.</li> </ul>
11.00 – 12.30	<ul> <li>Session 1 - Potential effectiveness of "Carbon Farming Procurement"</li> <li>Under what conditions would this policy be effective in delivering the emission reductions and carbon removals needed for the agricultural sector to contribute to the EU-wide climate ambition?</li> <li>Should public bodies (e.g. at EU or national level) procure certificates?</li> </ul>

	<ul> <li>What considerations should be kept in mind in designing the procurement programme (e.g. dedicated purchase of units from specific categories of carbon farming activities)?</li> <li>Session 2 - Potential effectiveness of Mandatory Climate Standard</li> <li>Under what conditions would this policy be effective in delivering the emission reductions and carbon removals needed for the agricultural sector to contribute to the EU-wide climate ambition?</li> <li>What would be the most efficient way to reconcile reporting and accounting methodologies to minimise the administrative burden</li> </ul>
	of compliance and generate the right incentives for farmers?  • Could this option be combined with public procurement?  Session 3 - Potential effectiveness of Emission Trading Systems
	<ul> <li>Under what conditions would this policy be effective in delivering the emission reductions and carbon removals needed for the agricultural sector to contribute to the EU-wide climate ambition?</li> <li>What (dis)advantages are there for an ETS when compared to the Mandatory Climate Standard?</li> <li>Could this option be combined with public procurement?</li> <li>How can a potential bias towards "low-hanging fruit" be avoided?</li> </ul>
12:30 – 14:00	Lunchbreak
14:00 – 15:30	Presentations of discussions from breakout sessions and plenary discussion
15:30 – 15.45	Closing remarks (EC and Consortium)