

# DIGITAL SOLUTIONS FOR SMART AND SUSTAINABLE AGRICULTURE AND RURAL DEVELOPMENT

## AGENDA

13 May, 2025 | 10.00 - 11.45 online



10.00 - 10.05	<p><b>Welcome word</b></p> <p><i>Event moderator Jolanta Revaitienė, NCP for Cluster 6, Food, Bioeconomy, Natural Resources, Agriculture and Environment, Research Council</i></p>
10.05 – 10.15	<p><b>General overview of Horizon Europe</b></p> <p><i>Lāsma Brenča, NCP for Cluster 5 Climate, Energy and Mobility and Cluster 6 Food, Bioeconomy, Natural Resources, Agriculture and Environment, Latvian Council of Science</i></p>
10.15 – 10.30	<p><b>One success story follows another. Experience in Horizon Europe</b></p> <p><i>Hanna Tamsalu, AKIS Development Manager at Centre of Estonian Rural Research and Knowledge, METK, Estonia</i></p>
10.30 – 10.40	<p><b>Project “Purpest”: Portable Detection of Pests during Plant Inspection</b></p> <p><i>Adomas Malaiška, Volatile AI company, Lithuania.</i></p>
10.40 – 10.50	<p><b>CODECS. Maximising the benefits of agricultural digitalization</b></p> <p><i>Emīls Ķīlis, Senior Researcher and Director at Baltic Studies Centre, Latvia</i></p>
10.50 – 11.05	<p><b>The Role of the Multi-Actor Approach in Horizon Europe: Enhancing Collaboration and Impact</b></p> <p><i>Miķelis Grīviņš a tenured professor at Riga Stradins University, Latvia</i></p>
11.05 – 11.20	<p><b>Cluster 6 WP 2025 opportunities</b></p> <p><i>Priit Kilgas, NCP for Cluster 6, Estonian Research Council</i></p>
11.20 – 11.30	<p><b>Soil Mission WP 2025 opportunities</b></p> <p><i>Marija Kiršteine, NCP for EU Missions, Latvian Council of Science</i></p>
	<b>Q&amp;A</b>