



LAMASUS
Land Management for Sustainability

Final LAMASUS Conference

Agenda

Aims:

- Share key outputs from LAMASUS and the sister projects
- Get feedback on the policy relevance of these outputs and suggestions for their exploitation beyond the project lifetime

Location:

Résidence Palace

155 Rue de la Loi, 1040 Brussel



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Friday, October 16, 2026

TIME	ITEM
8:30 – 9:00	Registration and Coffee
9:00 – 9:30	Welcome and introductions Purpose: Set the frame for the day: what LAMASUS set out to deliver and why integrated land-use modelling matters for the future CAP. - Welcome from the LAMASUS coordinator – Petr Havlík (IIASA) - Keynote: Reflections on the role of integrated land-use modelling for future CAP policy – Koen Dillen (DG AGRI)
9:30 – 10:15	LAMASUS new governance model Purpose: Present the LAMASUS governance model: structured stakeholder dialogue (roadshows, from local to EU and back) supported by the modelling toolbox and scenario explorer. - Stakeholder process and roadshows – Franz Sinabell (WIFO) - Voice from the LAMASUS Stakeholder Board – Susanne Schönhart (Austrian Chamber of Agriculture) - Modelling Toolbox and scenario explorer – Tamás Krisztin (IIASA) - Reaction and Q&A – Alan Matthews (Trinity College Dublin)
10:15 – 10:45	Coffee break
10:45 – 12:00	Land use and management research foundation: Data Purpose: Present the new land use and management, and policy databases from LAMASUS and its sister projects, as well as their potential use in policy making - regional hotspots, vulnerabilities and win-win-win options. - Data architecture, LUM Geodatabase – Linda See (IIASA) - LAMASUS policy briefs – Tamás Krisztin (IIASA) - Europe-LAND project: land-use monitoring toolbox and IACS data community of practice – Franziska Wolf (HAW Hamburg) and Nikolaos Theodosiou (AUTH) - Reaction and Q&A – Raphaël d'Andrimont (DG AGRI) and John Helming, AgEnRes (WUR)
12:00 – 13:00	Lunch Break
13:00 – 14:15	LAMASUS-BrightSpace baseline Purpose: Present the joint LAMASUS–BrightSpace baseline and show how strongly driver assumptions (i.e., GDP, population, exogenous yields) shape modelling results. - LAMASUS baseline updated to the 2025 Agricultural Outlook – Tamás Krisztin (IIASA) - BrightSpace (sister project): cross-scale baselines and project collaboration – Marc Müller (WUR) - Requestions and Q&A – Mihály Himics (DG AGRI), Anastassios Haniotis (IIASA), and Christian Elleby (JRC)
14:15 – 14:45	Coffee break



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14:45 – 16:00	Alternative Scenarios for the CAP Purpose: <i>Present LAMASUS scenario results and pathways, demonstrating what an integrated forest–agriculture modelling framework adds to CAP analysis.</i> • Context and vision for Agriculture and Food white paper – Petr Havlík (IIASA) • LAMASUS scenario results, case studies and pathways – EU and national level: integrated land use with forest and agriculture in one modelling framework – Jonathan Doelman (PBL) • ACT4CAP27 project: joint policy recommendations and post-2027 CAP scenario toolbox – Siemen van Berkum (WUR) • Requestions and Q&A – Barthélemy Lanos (DG AGRI), Jurij Krajčič (DG CLIMA), Nicolas Robert (EEA)
16:00 – 17:00	Closing panel: the legacy of LAMASUS and the value of modelling for policy Purpose: <i>Step back and reflect: what LAMASUS has contributed, how successor projects and the Commission can take up its results and tools, and what integrated modelling offers policymaking.</i> • LAMASUS's contribution and the case for modelling in policymaking – Petr Havlík (IIASA) • Moderated panel – Jurij Krajčič (DG CLIMA), Simon Kay (Independent, IIASA), Marialuisa Tamborra (DG ENV), Fanny Le Gloux (DG AGRI), Nicolas Robert (EEA) • Closing remarks – Petr Havlík (IIASA) & Angela Guarino (REA)



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