

Final LAMASUS Conference

Draft Agenda

Aims:

- Share key LAMASUS project output
- Get discussion about the project output with participants, including European Commission representatives
- Present supplementary outcomes from sister projects

Expected outcomes:

Exploitation and dissemination of key LAMASUS outputs: the LUM Geodatabase, LAMASUS modelling toolbox, scenario explorer, and governance model.

EC feedback on the policy relevance of the baseline and the alternative CAP scenarios, which outputs the EC would want to be maintained and updated beyond the project.

Location:

Résidence Palace

155 Rue de la Loi, 1040 Brussel

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 – DG AGRI (tbc)
9:30 – 10:30	LAMASUS new governance model Purpose: Present the LAMASUS governance model: structured stakeholder dialogue (roadshows, local to EU and back) supported by the modelling toolbox and scenario explorer. - Stakeholder process and roadshows – Franz Sinabell (WIFO) - Voices from the LAMASUS Stakeholder Board - Modelling Toolbox and scenario explorer – Tamás Krisztin (IIASA) - Sister project: Toolbox for effective CAP governance (tbc) - EC reaction & Q&A – DG AGRI (tbc)
10:30 – 11:00	Coffee break
11:00 – 12:00	Land use and management foundation: data and research results Purpose: Present the empirical foundation of LAMASUS (LUM Geodatabase and policy database) and policy briefs built on it: 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) - EC reaction & Q&A – DG AGRI (tbc)
12:00 – 13:00	Lunch Break
13:00 – 14:00	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) - Responses from and discussion with DG AGRI and JRC (tbc)
14:00 – 14:15	Continuation Q&A and switch to next session



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14:15 – 15:15	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) • Prepared responses (DG AGRI, DG CLIMA, EEA)
15:15 – 15:45	Coffee break
15:45 – 16:30	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 - EC representatives • EC closing reflections - Fanny Le Gloux (DG AGRI) & Angela Guarino (REA)



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