



Compendium of co-design session outputs

Deliverable D2.1

(Summary)

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BESTMAP

**Behavioural, Ecological and Socio-economic Tools for Modelling
Agricultural Policy**



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D2.1 Compendium of co-design session outputs

Summary

This deliverable presents the co-design session outputs and lessons learned for the H2020 BESTMAP project five case studies - Humber, Mulde, South Moravia, Bačka and Catalonia. The co-design session's purpose is to collect stakeholder's opinions on BESTMAP models and presentation of results through the dashboard, as well as to co-design story maps based on interactions among project partners, external stakeholders and end-users. The deliverable aims to explain a general co-design methodology for interacting with stakeholders in the case studies and covers a detailed summary on how each of the case study sessions has been organized, its performance and which have been the main feedback and outputs collected from the different actors attending.

The BESTMAP co-design and co-development phase has organized stakeholders' (policy makers and end-users) workshops at each case study to generate input for the BESTMAP dashboard (tool, statistics and how narratives are displayed) for each CS, using preliminary outputs of the models (FSA, ABM, DART-Bio, BFM).

These activities necessarily require input from all project partners (BESTMAP models per CS, characteristics/type of information to be included in the dashboard, story map narratives) in order to tailor the methodology to the projects' aims and case study specific needs, so as to ensure its usefulness for project development. This activity has involved a process of interaction with stakeholders in different ways tailored to the specific needs of case studies and the performance of the sessions using local languages and conducted by local CS partners.

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