

Meta Data Sheet

DAISY Task 4.2: Scenarios and Foresight Assessment Workshops

- **Consortium Partners:** MLU; CU; ESSRG; GF; WR
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- **Task description:** Task 4.2 will stimulate critical, systemic and long-term futures thinking on desired biodiversity-relevant and equitable transformative changes through a one-day scenario workshop/case with the case holders and relevant consortium partner. The purpose of the workshop will be to develop pathways that leverage complementary social-technological innovations to enhance the transformative potential of the case study for biodiversity and equity. A systems mapping approach will be applied to map transformation pathways to structure a critical reflection on the types and characteristics of the systems at hand, scenarios of change, leverages and interventions. Plausible impacts of the scenarios will also be examined using a variety of dimensions, including biophysical, social, economic, policy institutional, and behavioural implications through MCA. In addition, an early assessment of remaining barriers, competing interests and support policies enabling or hindering upscaling will be made. A report will be compiled (D4.2) summarising the outcomes of the five workshops feeding into T4.3-4.5 and WP3.
- **Purpose of data collection:** To document the outcomes of participatory Three Horizons (3H) workshops conducted with representatives of five DAISY seed innovation case studies, generating qualitative data on current system challenges (H1), desired future visions (H3), and potential transformation pathways and intervention mixes (H2), including plausible impacts on biodiversity and equity.
- **Keywords:** Environment; Agriculture; Equality, inequality and social exclusion; Community, urban and rural life; Social change

- **Methodology:** Participatory foresight workshop; Three Horizons (3H) scenario-building; Focus group discussion; Qualitative content analysis. Data collected through facilitated in-person workshops using the Three Horizons framework and supported by the Transformative Diagnostic Tool (TRD2) and Transformative Intervention Mixes (TIMs)
- **Data type(s):** Text (workshop transcripts and facilitation notes); images (photographs of and digitized 3H workshop posters)
- **Country of data collection:** Germany, Hungary, Netherlands, United Kingdom
- **Category of respondents:** Civil society; farmers/agricultural practitioners; local authority staff; researchers; NGO representatives
- **Unit type:** Group
- **Sampling procedure:** Purposive
- **Mode of collection:** Face-to-face focus group
- **Data collection period:** From 17 January 2026 to 26 May 2026
- **Name of repository:** *Zenodo*
- **Web address of repository:** <https://zenodo.org/>
- **DOI of uploaded dataset(s):** <https://zenodo.org/records/21073131>



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