

Meta Data Sheet

DAISY TASK: Task 2.2 – Critical transformative assessment of innovations with expert involvement

- **Consortium Partners:** Task lead: CU; Participants: KTU, MLU, TIESS
- **Contact person:** Sian Harrigreen (ae5554@coventry.ac.uk)
- **TASK description:** T2.2 will further assess and validate T2.1 lists ensuring those biodiversity-related innovations are retained which are considered transformative from a wide range of aspects and with the highest probable biodiversity and social impacts. Consortium members will engage in organisation and synthesis work with systematic mapping based on TRD2. This step will result in lists of domain-specific, biodiversity-related innovations and a list of other innovations that can potentially be applicable to biodiversity. The selected lists of innovations will be validated through the involvement of a wider expert pool at the consortium institutes (CU, MLU, TIESS) through consultations via in-house half-day workshops. This task will result in 1) validated, domain specific lists of ca. 50-30 transformative innovations and 2) an expert report on key trends and factors enabling transformation also assessing potential risks and opportunities of (digital) innovations (D2.2) feeding into WP3 work.
- **Purpose of data collection:** To assess and validate biodiversity-related innovations with transformative potential for biodiversity and social equity, and to identify key enabling conditions, risks and opportunities for transformation.
- **Keywords:** Biodiversity; Social equity; Transformative change; Environment and conservation; Social change
- **Methodology:** Expert assessment; Workshop-based expert elicitation; Structured coding; Transformative Diagnostic Tool (TRD2) assessment; Qualitative thematic analysis. Mixed-method expert validation of shortlisted

innovations using structured workshops, scenario-based discussion, and TRD2-supported evaluation.

- **Data type(s):** Text; categorical/ordinal data; numeric data
- **Country of data collection:** United Kingdom; Germany; Greece; Lithuania.
- **Category of respondents:** Domain experts / expert assessors
- **Unit type:** Documents
- **Sampling procedure:** Purposive expert sampling and criterion-based innovation selection
- **Mode of collection:** Structured coding and expert assessment through workshops and in-person and online consultation
- **Data collection period:** July-October 2025
- **Name of repository:** Zenodo
- **Web address of repository:** <https://zenodo.org/>
- **DOI of uploaded dataset(s):** [10.5281/zenodo.22307907](https://doi.org/10.5281/zenodo.22307907)



**Funded by
the European Union**

DAISY receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 101181857.