

Development of Questionnaire for Multilingual Survey for stakeholders involved in water treatment and management, agriculture, tourism, recreational activities, and policy making

Angelos Pazis
From Aristotle
University of
Thessaloniki



Supervisor Priit Tammeorg
Collaborator Jure Zrim
From University of
Helsinki



Duration (Starting date 01/04/2026 - Ending date 31/05/2026)

Aim of the VM

Project Objectives

To transition an initial survey concept into a fully operational, online web-survey designed for stakeholders in water treatment, agriculture, tourism, and policy making.

MoU Alignment

Directly fulfilling Task 4.1: Development of questionnaires for water managers to identify and collate information for detection and management of blooms.

Methodology

Phase 1: Platform Assessment: Limesurvey was selected as the implementation platform for the survey.

Phase 2: Technical Architecture & Logic: The survey was structured in 5 distinct parts with skip logic implemented for the assignment of the appropriate questions for each stakeholder.

Phase 3: Multilingual Integration: The survey was configured for the provided languages allowing multilingual delivery

Phase 4: Testing and Validation of branching paths, language toggle and data collection.

Phase 5: Final Reporting

Main Outcomes & Follow-up

The development of this survey provides a standardized tool for data-collection across a diverse range of stakeholders across Europe, whilst following the initial goals of Advanced Logic Implementation and Data Security Compliance. Immediate priorities include deploying the survey across target countries and driving collaborative data collection and analysis. The survey was developed in collaboration with Jure Zrim, under the supervision of Prof. Priit Tammeorg.



Official Survey Rollout



Data analysis & Processing



Optimization & Support

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