

Time	Session Title	Format	Description
09:00–09:30	Registration & Welcome Coffee	In-person	Networking opportunity for participants.
09:30–09:45	Opening Remarks	Plenary	Overview of the event's objectives and alignment with EU Green Week themes.
09:45–10:30	Keynote: Community Approaches to Water Scarcity Measurement	Lecture	Insights into grassroots methodologies for assessing water scarcity.
10:30–11:15	Case Study: Achieving Resource Efficiency in Water Management	Talk and Q&A	Examination of successful resource efficiency strategies in water management.
11:15–11:30	Coffee Break	Informal	Time for refreshments and networking.
11:30–12:45	Panel Discussion: Integrating Community Data into Policy Making	Panel and Discussion	Exploration of how local data can inform and influence water management policies.
12:45–13:45	Lunch	Informal	Networking opportunity over a meal.
13:45–14:30	Introduction to Workshop: Building Composite Water Metrics	Overview	Explanation of workshop objectives and dataset overview.
14:30–16:00	Workshop Part 1: Indicator Construction in Survey Research & Data Exploration	Hands-on Session	Guided analysis of datasets to identify relevant indicators for water scarcity assessment.
16:00–16:15	Tea Break	Informal	Short intermission for refreshments.
16:15–17:15	Workshop Part 2: Constructing and Interpreting Composite Water Metrics	Hands-on Session	Practical session on building composite indices and interpreting results for decision-making.
17:15–17:45	Reflections & Participant Insights	Group Discussion	Participants share experiences, challenges, and insights gained during the workshop.
17:45–18:00	Closing Remarks & Next Steps	Plenary	Summary of key takeaways and discussion on future actions and collaborations.