

Support for Sustainability

We turn environmental and territorial challenges into solutions through citizen science, participatory methodologies and co-creation processes.

We design and implement projects that connect scientific knowledge, data and key stakeholders to facilitate management and decision-making.

We integrate environmental and territorial monitoring tools to generate evidence in real-world contexts and create a positive impact.

We work with a systemic approach that incorporates **environmental, social and territorial dimensions**, adaptable to different levels of governance.

We develop solutions in:

- Sustainable urban and spatial planning
- Climate change mitigation and adaptation
- Food systems
- Biodiversity and landscape
- Circular economy and green transition

Our clients:

- Public administrations and local governments
- Universities and research centres
- Territorial agencies and consortia
- Agri-food sector and the bioeconomy
- Industrial sector
- Environmental organisations
- European networks and projects



We turn environmental challenges into
sustainable solutions.



We guide you through every stage to ensure a *successful* and inclusive outcome



How do we do it?

Environmental and territorial monitoring

We design and implement environmental and spatial monitoring systems to measure variables such as **air quality**, **noise**, **odours** and other **environmental vectors**, combining technology and citizen science to generate useful data for **decision-making** in collaboration with local stakeholders.

- Design and implementation of **environmental monitoring** systems, integrating sensors, digital tools and territorial data.
- **Citizen science** projects for the participatory collection and validation of environmental data.
- **Data analysis, visualisation and interpretation**, tailored to different audiences, including technical experts, public decision-makers and communities.
- Generation of **evidence** and **public policy recommendations** to facilitate decision-making.
- Analysis of **behavioural changes**, **awareness-raising** and environmental education.
- Development of **pilot** projects and demonstrators in the territory, with a **replicable** and **scalable** approach for European projects.
- **Integrated territorial approach**, linking environmental monitoring, the local context and the participation of territorial stakeholders through the **Living Lab** model.

