

## About LandShift

LandShift is an EU-funded research project dedicated to **transforming land-use planning and management for a climate-resilient future**. By integrating innovative, evidence-based research with regional collaboration, **LandShift aims to develop sustainable, inclusive, and efficient land-use solutions** that align with the **European Green Deal** and the **New European Bauhaus (NEB)**, ensuring that nature, people, and development thrive in balance together. By embracing the NEB principles of **sustainability, aesthetics, and inclusiveness**, LandShift is rethinking how land is managed to create spaces that are not only functional but also enhance the quality of life of local communities.

### PROJECT PARTNERS



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### PROJECT IDENTITY

**Project title:** Community-Led Creation of Living Spaces in Shifting Landscapes for Climate-Resilient Land Use Management and Supporting the New European Bauhaus  
**Grant Agreement No:** 101182007  
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Research and Innovation SERI



# LANDSHIFT

Balancing Land Use  
Through Innovation  
and Beauty



## The LandShift Approach

LandShift introduces an **all-around approach** that combines cutting-edge research, community engagement, and policy alignment by:

Utilising **Earth Observation (EO)** and **Artificial Intelligence (AI)** tools.

Deploying **Nature-Based Solutions (NBS)** to create regional strategies that protect biodiversity, enhance food security, and support biomass production.

Fostering **co-creation** and **co-governance** through its five **Living Spaces**, where local communities actively shape land-use solutions tailored to their region's needs.

Integrating scientific research and practical applications to create **evidence-based, scalable models** for land-use planning and management.

Aligning with EU policies such as the **European Green Deal** and the **New European Bauhaus** to ensure sustainable, aesthetically thoughtful, and inclusive land-use solutions.

## LandShift Impact

LandShift goes beyond research—it creates **real-world impact** by:



### Empowering Decision-Makers:

- Developing a **decision-support framework** for sustainable land use.
- Providing regional authorities and policy-makers with **cutting-edge data tools** for better decision-making.



### Strengthening Regional Communities:

- Supporting local communities in **co-creating land-use solutions** tailored to their needs.
- Ensuring that sustainable land-use practices are not only effective but also **improve the social, economic and cultural fabric of communities**.



### Setting an Example for Future Land Use:

- Establishing a **network of “Lighthouses for Climate-Resilient Land Use”**, serving as replicable models to guide future policies and actions.
- Enhancing **carbon sequestration, biodiversity**

## LandShift Living Spaces

To test and refine its solutions, LandShift establishes five Living Spaces across **France** (Occitanie), **Greece** (Eastern Macedonia and Thrace), **Italy** (Basilicata), **Poland** (Mazowieckie), and **Ukraine** (Kyiv).



LandShift is relevant for a wide range of stakeholders, including:



### Academics & Researchers:

Advancing knowledge in climate resilience and sustainable land management.



### Sustainable Industries:

Agri-tech companies, forestry managers, and businesses committed to sustainable practices.



### Financial Innovators:

Investment advisors and crowdfunding initiatives driving climate-smart land-use solutions.



### Public Sector Leaders:

Policymakers and regional authorities seeking actionable strategies for better land use.



### Civil Society & Local Communities:

Citizens, NGOs, and landowners passionate about biodiversity and sustainability.