

 **Forests**

 **Agroecosystems**

 **Soil ecosystems**

 **Heath and grasslands**

 **Urban**

 **Wetlands**

 **Rivers and lakes**

 **Marine ecosystems**

 **Coastal landscapes**



To identify best approaches to preserve biodiversity, Ecosystem Service provision, territorial resilience to Climate Change and boost farmer income



Expected outcome

A master plan to promote sustainable farming by reducing input costs, boosting income, enhancing farm landscapes, improving soil and water quality, strengthening ecosystem services, fostering ecosystem synergies, and building climate resilience.

Anticipated benefits

The project aims to increase the expertise for supporting local farms in climate change adaptation and ecological transition.

Stakeholders

 **Public sector** ● ● ● ● ●

 **Research and education** ● ● ● ● ●

 **NGOs and civil society** ● ● ● ● ●

 **Private sector and industry** ● ● ● ● ●

Business application to support strategic decision-making

 Assess risks and opportunities

 Communicate and report

 Compare options