

The AFaktive project develops, tests and disseminates new approaches for improved water management in the landscape through the implementation of agroforestry systems.

### Project goals

1. **Quantification** of the effects of agroforestry systems on the water balance and in particular erosion and flood protection
2. Development and testing of new tools for the integrated planning of agroforestry as a nature-based solution in land management
3. Implementation of **more good examples** of improved water management through agroforestry

### Climate adaptation

- Drought prevention
- Flood protection
- Erosion control

### Where

Belgium, the Netherlands & Germany

### When

October 2023 - September 2028

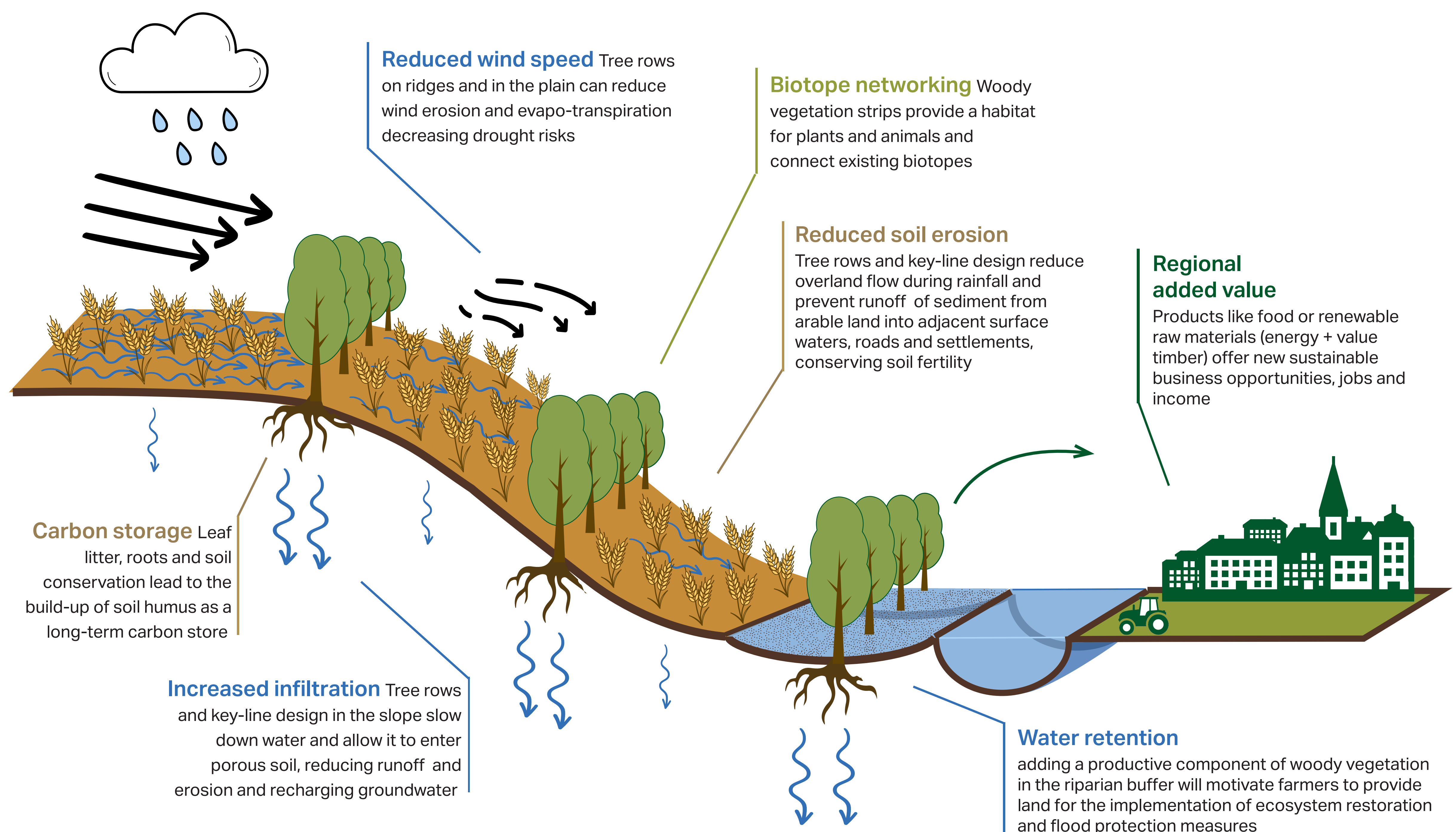
### Implementation

at farm level & at regional level

### Who benefits?

Farmers,  
Municipalities,  
Authorities,  
Citizens

### AGROFORESTRY AND WATER MANAGEMENT



### Project coordinator



### Project partners



### Co-funded by

