

- **Climate Risk Region:**
- **Weather event addressed:**



Southern



All seasons

- **Farming System:** Livestock

Extensive livestock systems

- **Farm vulnerability component:**

Green infrastructures

- **Description:**

Protection of new trees from cattle or reforestation with Spanish holm oak *Quercus ilex*.

- **Comments on sustainability:**

Regeneration of trees in agroforestry systems are considered as an expensive measure by farmers because it has been done by traditional reforestation with high costs of plants and materials for protection of new trees from animals. Other systems are available for natural regenerations as summer exclusion of cattle or natural protection with thorny plants as hawthorns.



Implementation · MID TERM

SUSTAINABILITY COMPONENTS

- GHG emissions
- Air quality
- Soil
- Water
- Biodiversity
- Animal Welfare
- Economic
- Social
- Technical Feasibility