

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



Southern



All extreme weather events

- **Farming System:** Arable crops Cereals
- **Farm vulnerability component:** Crop System
- **Description:**

Diversification of the number of crops cultivated depending on the growing season

- **Comments on sustainability:**

It could suppose better incomes for the farmer, low economic risk with a higher diversification based on the potential climate stress impacts at farm level. Better risk diversification. May need advisory for new crops. Mixt systems are more resilient to plagues and extreme weather events as drought and high temperatures

Implementation · LONG TERM

SUSTAINABILITY COMPONENTS

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