

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



Continental



All



All



All



All

- **Farming System:** Livestock Dairy cows
- **Farm vulnerability component:** Fodder system and concentrates
- **Description:**

Planning the cutting and grazing times properly to react to varying weather and growing conditions







- **Comments on sustainability:**

Through the lengthening of the vegetation period and a higher risk for drought in summer/extreme weather events, there is a need to adapt the grassland management. The efficiency of the grassland can be increased by adapting the cutting and grazing times of the different grassland plots. It has positive effects on the fodder quality and therefore on the animal production and health.



Implementation · SHORT TERM

SUSTAINABILITY COMPONENTS

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