CHANGE SEEDING TIMES

- **Climate Risk Region:** Continental
- **Weather event addressed:** Spring/Fall, Summer
- **Farming System:** Arable crops, All crops
- **Farm vulnerability component:** Soil and farming practices
- **Description:**

Earlier sowing of spring- and later sowing of winter crops

- **Comments on sustainability:**

Due to a longer vegetation period, the sowing times can be adapted. Earlier sowing of spring crops has the benefit of using the winter water storage and avoiding the summer heat and drought in July/August due to an earlier ripening of the crops. Later sowing has the advantage of reducing the excessive growth of winter crops before winter. The risk of insects and pathogen pressure is therefore reduced and the yields can be stabilized.

Implementation · SHORT TERM

SUSTAINABILITY COMPONENTS

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