INCREASE FIELD CAPACITY

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

Increase machine capacity on farm to take advantage of dry spells during harvest and for any field work

- **Comments on sustainability:**

Positive effect on greenhouse gas emissions, air quality and biodiversity as fertilizers are brought out at the correct time to avoid unnecessary emissions and nitrate leaching. Positive effect on soil as soil compaction is reduced by avoiding wet weather conditions. The farmer can take advantage of good harvest conditions when weather becomes unpredictable.

Implementation · MID TERM

SUSTAINABILITY COMPONENTS

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