LIQUID MANURE MANAGEMENT

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

Building further covered slurry tanks to increase the storage capacity

- **Comments on sustainability:**

Increasing heavy rainfalls and drought are expected in the near future, so the optimal time for spreading liquid manure can be reduced. Liquid manure should only be spread on soil with a good carrying capacity to avoid soil compaction. The investment for further slurry tanks is high and needs some advice, but the advantage is a higher flexibility in spreading. This avoids liquid manure being spread in suboptimal conditions.

Implementation · MID TERM

SUSTAINABILITY COMPONENTS

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