



Flood Protection Dike Terms & Conditions

Objective:

- Protect farm yard homes from over-capacitated drains.
- Shield overland flood waters from washing and leaching contaminants out of farm yard sites.

Eligibility:

- All effected lands must be located within the LSRBCD, and
- Repeated overland flooding must have threatened the farm yard within the past 10 years.
- Yard sites containing active livestock facilities will be given preference over sites without livestock

Roles and Responsibilities:

The Applicant Shall:


- Request assistance by application, which is to be received at the Conservation District office;
- Provide consent of entry for inspection and construction;
- Provide sufficient room for construction;
- Clear any trees, bush, debris away from where dike is to be built;
- Shall not break or in any way cause or permit to be caused damage to the dike for a minimum of 10 years; and
- Replace at cost if damage to the dike is the result of the neglect of any of the preceding;
- Indemnify and save harmless the District from any and all actions, claims, suits, damages, injuries, or other loss no matter howsoever arising as a result of the construction, operation or maintenance of the project.

The CD Shall:

- Complete all construction as specified in project design;
- Supervise project to ensure project design is met;
- Use industry accepted constructino practices when constructing the dike; and
- Inspect annually after spring run-off until stabilized.

Project Funding/Cost-Sharing/Incentives:

- The La Salle Redboine CD will fund 1/3 of all construction and material costs to a maximum of \$15,000 per dike. The landowner will be responsible for the remaining 2/3, and all amounts over and above the maximum. Additional funding sources may be available as certain Municipalities within the district have expressed a willingness to contribute. All design and CD staff costs shall be covered by the CD at 100% funding.



I have read and understood all of the terms and conditions of this program.

Signature