



Intermountain Conservation District Streambank Stabilization Program Application Form

Please Print

Name of Applicant: _____

Mailing Address: _____

Phone: _____ Fax: _____

Name of Landowner (if different from applicant): _____

Legal Description of Home: Qtr _____ Sec _____ Twp _____ Rge _____

Legal Description of Project Site: Qtr _____ Sec _____ Twp _____ Rge _____

R.M. in which Project is Located: _____

Name of Waterway to be Stabilized: _____

Diagram of Project Site

(Show stream channel, problem sites, agricultural fields, other relevant features).

Project Description

(Include all relevant information, including extent of erosion, distance requiring stabilization, etc.)

Please read all conditions and responsibilities listed on the reverse side of this application form. I hereby declare that I have read the conditions and that I agree to abide by the terms.

Signature

Date 20

For office use only:	
DFO/MB Conservation approval applied for (date): _____	Project Number: _____
DFO/Manitoba Conservation approval received (date): _____	Sub-District: _____
MB Conservation work permit obtained (yes) - date: _____	
Project started (yes) - date: _____	Project completed (yes) - date: _____
Landowner invoiced (yes) - date: _____	

Terms and Conditions

- Program:** This program deals with the stabilization of stream and river banks by means of armoring the eroding banks with rock rip-rap and/or concrete rubble, and the establishment of a 10 metre buffered riparian area where trees and/or other vegetation may also be planted to further stabilize the affected area.
- Objective:** To stabilize eroding stream and river banks to prevent or control erosion of the banks and adjacent land, and reduce the amount of sediment being deposited into streams, rivers and lakes throughout the Intermountain Conservation District. The program will help protect property and yardsites by stabilizing stream and river banks from continued erosion.
- Eligibility:** The channel must be a natural watercourse with banks that require stabilization to prevent further channel erosion, or erosion to adjacent property, and can be stabilized through the placement of rip-rap materials and/or vegetation.
- Assistance:** Funding for approved Streambank Stabilization Projects will be cost-shared in the ratio of 25% landowner, and 75% Intermountain Conservation District.

General Information:

- The annual projects resulting from this program will be subject to available funding. All projects to be approved by the IMCD prior to construction.
- The Conservation District shall determine application priorities in consultation with Subdistrict and Board Staff.
- Engineering and technical service for project design, construction and maintenance will be subject to the availability of funding and/or staff. The Intermountain Conservation District reserves the right to establish priorities for providing such services and assistance.
- Other remedial actions, aside from, or in addition to streambank armoring, may include other erosion control efforts, construction of pool-and-riffle structures, drop structures, and/or any necessary land treatment, including the restoration of a treed riparian area, so as to minimize the risk of further on-site and/or downstream problems.



Intermountain Conservation District

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