



**MANITOBA INFRASTRUCTURE
THE WATER RESOURCES ADMINISTRATION ACT**

Application for Permit in the **Red River Valley Designated Flood Area**

I, _____ am applying to build or place a
(Owner's Name)

_____ in the **Red River Valley Designated Flood Area**

on the parcel of land (described in Part b) below, of the _____
(RM./Town/Village)

in the Province of Manitoba.

In making this application I am fully aware that neither the Government of Manitoba nor any department, branch, or agency thereof can forecast or guarantee that the flood protection level would not be equaled or exceeded in the future; that I agree to comply with the conditions stipulated in the permit.

Mailing Address:	Signature of Applicant:
	Date:
Postal Code:	Telephone(s):
Email Address:	

The following documentation is required in support of this application:

- a) Tax Roll Number _____.
- b) An indication of proof of ownership which may be one of the following:
 - a certificate of title
 - a municipal tax assessment notice
 - an accepted offer to purchase
- c.) A sketch plan showing the dimensions of the buildings or structures and the location on the property relative to the property boundaries.

Indicate below the type of construction that you will be undertaking. Mark as many as apply to this application.

- House with a basement or cellar (____)
- House without a basement or cellar (____)
- House raised on piles or equivalent (elevated structure) (____)
- Farm machinery shed, workshop, or storage for agricultural products (____)
- Livestock Barn (____)
- Detached garage (____)
- Liquid or gas storage tank (____)
- Dike (____)

If a footing or foundation is **not** required, as in the case of a dike, this application is now complete. If a footing or foundation is necessary, please note the following.

Manitoba Regulation 59/2002 requires that both the **main floor** of a structure and the **finished grade** at the building line be set at certain minimum elevations in relation to the Flood Protection Level. Manitoba Infrastructure assigns the elevations and requires confirmation by inspection that elevations are met or exceeded. This application is for the Stage One Permit that allows construction of the foundation or footing of your structure. In order for Manitoba Infrastructure to determine the required elevations, **please provide a copy** of the construction plan showing the design of your foundation. One typical vertical foundation cross-section is all that is required if the foundation is the same on all sides, otherwise show each change in cross-section. If an attached garage is to be constructed, include a cross-section of the wall adjacent to the garage as well. Manitoba Infrastructure will calculate the required elevations and issue the Stage One Permit, which will be returned so that construction can begin. Once the foundation has been constructed and the specified foundation elevation has been confirmed, a Stage Two permit allowing construction to continue above the foundation or footing will be issued by Manitoba Infrastructure.

Upon acceptance of the completed application, Manitoba Infrastructure will establish a reference mark at or near the location chosen by the applicant, showing the flood protection level. We will also issue the Stage One permit as indicated above, and return a copy of the foundation sketch showing the required elevations.

Manitoba Infrastructure
Red River Valley Designated Flood Area Permits
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