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## Manitoba Amateur Repeater Coordination Council

## Coordination Request for a Fixed

## Frequency Facility

## Type

Coordination of a new or proposed repeater  
No longer in service - delete.  
Update information for an existing repeater  
Other:

Repeater Sponsor : Repeater callsign:

Overall coverage area: Mi/Km city/town served:

### Technical Data

Repeater transmit frequency:     Repeater receive frequency:

Purpose of facility:  
Voice repeater   Packet node   Link   Other:

Open repeater or   Closed/Private repeater

Transmitter output power: Watts

Antenna type:    Gain: db

**Access method:**  
Carrier    Sub-audible tone TX: Hz. RX: Hz.    Touchtone:

**Features**: Open Autopatch    Closed Autopatch    Linked to:

Emergency power    PEP affiliated    Packet    Digital repeater    Television

Other:

### Location of repeater (confidential - not for publication)

Site location:

Elevation above sea level: ft/m Height of antenna above ground: ft/m

Geographical coordinates (ddd/mm/ss) Latitude: N   Longitude: W

**Submitted by:** Owner    Operator    Local contact person   Other:

Name: Call:

Address:

City: PostCode:

Home Phone: Work Phone:

email (required):

Other Info:

* MARCC does not guarantee a clear channel. The main purpose of the coordination is to document existing and planned repeaters, and to share that information among users. If interference is created or encountered, it is expected that the repeater operators will attempt to resolve the problem in a spirit of goodwill, having due regard for prior coordination and use.
* MARCC will publish general repeater data such as call sign, sponsor, Tx/Rx frequencies and area of coverage. Other information, such as link frequencies and specific repeater location, will be retained by MARCC coordinators, but will not be made public.

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