REQUEST FOR COORDINATION – REPEATER

Upper Peninsula Amateur Radio Repeater Association

UPARRA Frequency Coordinator **Email:** coordinator@uparra.org

Website: https://uparra.org

This form is to be used to request coordination for a pair of frequencies for a new amateur repeater in the Upper Peninsula of Michigan, or to change location or ownership of an existing repeater. The coordinator will assign best frequency pair per location, UNLESS specific pair is requested. The coordination process takes 45 days from time this form is received. The repeater must be built within 6 months following approval, or an extension must be applied for. Email completed form, keeping copy for own records. UPARRA is the recognized coordinator for amateur repeaters in the U.P. Of Michigan. UPARRA is a member-supported organization, and membership is not required.

Request Type	Transmitter Information
	Transmitter Frequency: MHz
New Repeater Relocation New Owner	
DATE:	Transmitter power output: Watts
	Effective radiated power: Watts
Repeater Licensee Information	
Club/Group:	Transmitter Location, in or near this city:
Name:	, M I
Callsign:	Transmitter Location (Degrees, Minutes, Seconds):
Addr:	Latitude:degminsec N
City:	Longitude:degminsec W
State: MICHIGAN Zip:	
Email:	Tower base, at ground elevation:ft AMSL
Phone:	Antenna elevation above ground: ft
Repeater Callsign	FCC tower registration number (if registered):
Trustee:	
General Repeater Information	Receiver Information
Band Requested: 29 50 145-147	Receiver Frequency: MHz
	Receiver Frequency:MHz
222440 MHz	
Mode: FM Voice Digital Voice ATV	Transmitter Location (Degrees, Minutes, Seconds):
222440 MHz	Transmitter Location (Degrees, Minutes, Seconds): Latitude:degminsec N
Image: Constraint of the second se	Transmitter Location (Degrees, Minutes, Seconds):
Image: Second state 222 440 MHz Mode: FM Voice Digital Voice ATV Other Image: Second state Open Closed Repeater access will be: Open Closed	Transmitter Location (Degrees, Minutes, Seconds): Latitude:
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Closed	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec Longitude: deg Minutes, Seconds): COORDINATOR USE ONLY (DO NOT FILL)
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Open digital/code Open Open Open	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec Longitude: deg Minutes, Seconds): COORDINATOR USE ONLY (DO NOT FILL) Date Request Received:
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Closed	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec Longitude: deg Minutes, Seconds): COORDINATOR USE ONLY (DO NOT FILL)
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Open digital/code Other: Open Open	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec Longitude: deg min sec W COORDINATOR USE ONLY (DO NOT FILL) Date Request Received: States Notifed:
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Closed digital/code Other: Other: Other Proposed Features: Open Open Open	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec Longitude: deg min sec W COORDINATOR USE ONLY (DO NOT FILL) Date Request Received: States Notifed: MI WI MN Transmit Freq: MHz
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Image: Closed digital/code Image: Closed Image: Closed other: Image: Closed Image: Closed Proposed Features: Image: Closed Image: Closed (A)utopatch, open Image: Closed Image: Closed	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec Longitude: deg deg min sec W COORDINATOR USE ONLY (DO NOT FILL) Date Request Received: States Notifed: MI WI MN Transmit Freq: MHz Receiving Freg: MHz
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Closed digital/code Other: Other: Other Proposed Features: (CA) Autopatch, closed Other nets (E)mergency power (WX) Weather nets Other	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec N Longitude: deg min sec W COORDINATOR USE ONLY (DO NOT FILL) Date Request Received: States Notifed: MI WI MN Transmit Freq: MHz Receiving Freg: MHz Approved Holding
222 440 MHz Mode: FM Voice Digital Voice ATV Other Other Open Closed Access: PL/tone: Open Open digital/code Other: Open Open Proposed Features: Other: Open Open (A)utopatch, open (CA) Autopatch, closed Open Open (E)mergency power (WX) Weather nets Echolink/ IRLP (P)ortable	Transmitter Location (Degrees, Minutes, Seconds): Latitude: deg min sec N Longitude: deg min sec W COORDINATOR USE ONLY (DO NOT FILL) Date Request Received: States Notifed: MI WI MN Transmit Freq: MI WI MHz Receiving Freg: MHz MHz Approved Holding Denied Reason:
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