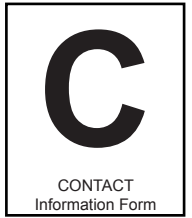




Station Coordination Proposal

Form C: Contact Information: all proposals
Form S: Station Technical Details: use this form to enter technical parameters of the station you are coordinating.

Instructions can be found at: www.wi-repeaters.org



Revised: September 06, 2017

- 1) Club/Sponsor (10 char max):
- 2) Web Page URL for directory: <http://>
- 3a) Holder of Coordination: 3b) Callsign:
- 3c) Address:
- 3d) City, State, ZIP:
- 3e) e-mail address: @
- 3f) Phone: Night: - - Day: - -
 Fax: - - Cell: - -
- 4a) Sponsor: 4b) Callsign:
- 4c) Address:
- 4d) City, State, ZIP:
- 4e) e-mail address: @
- 4f) Phone: Night: - - Day: - -
 Fax: - - Cell: - -
- 5a) Primary Contact: 5b) Callsign:
- 5c) Address:
- 5d) City, State, ZIP:
- 5e) e-mail address: @
- 5f) Phone: Night: - - Day: - -
 Fax: - - Cell: - -
- 6) Notes to the Coordinator:

I hereby certify that the information provided is correct:

7) Signed: _____

8) Date:

Return this form via US Mail to: Wisconsin Association of Repeater, Inc.
2071 Glacier Drive
Suite 3 PMB 3173
St. Croix Falls, WI 54024
e-mail: coordinator@wi-repeaters.org

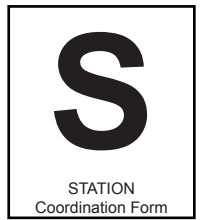


Station Coordination Proposal

Use this form for a NEW coordination or to MODIFY an existing coordination.

You must include Form C for all coordination requests.

Please include any information which might impact frequency selection on additional pages as needed.



Revised: September 06, 2017

- 1) Reason for Coordination:
3) Transmitter Callsign:

- 2) Station Type:
4) Holder of Coordination:

(Enter values ONLY if RX site is different than the TX, otherwise, leave these fields blank.)

LOCATION INFORMATION

TRANSMITTER

RECEIVER

- | | | | | |
|----------------------------------|-----------|-------|-----------|-------|
| 5) Latitude: | ° ' " | North | ° ' " | North |
| 6) Longitude: | ° ' " | West | ° ' " | West |
| 7) Base Ground Elevation (AMSL): | | feet | | feet |
| 8) City: | | | | |
| 9) Site Address / ASR#: | | | | |
| 10) Facility or Site Name: | | | | |
| 11) County: | | | | |
| 12) Region: | | | | |
| 13) Band: | | | | |
| 14) Frequency: | | MHz | | MHz |

PRIMARY

SECONDARY

- 15) Emission Designator:
16) TX Tone/Code Type:
17) RX Tone/Code Type:
18) TX Tone/Code:
19) RX Tone/Code:

ANTENNA INFORMATION

TRANSMITTER

RECEIVER

- | | | |
|--|--|-------------------------|
| 20) Antenna Radiation Pattern: | | |
| 21) Antenna Polarization: | | |
| 22) Major Lobe Axis (Bearing): | | |
| 23) Antenna Height Above Ground Level: | | |
| 24) Maximum Antenna gain (dBd): | | (dBd = dBi - 2.14) |
| 25) Transmitter Power Output: | | watts |
| 26) Antenna System Losses (dB): | | feedline, filters, etc. |
| 27) Effective Radiated Power: | | ERP watts |
| 28) -3dB Beamwidth: | | |
| 29) F/B Ratio (dB) | | |
| 30) Antenna Make/Model: | | |

31) Operating Parameters and Special Features: (check those that apply)

- | | | |
|-------------------|---------------------|-------------------------------------|
| a) Open | f) Autopatch | k) Link/Cross-Band Repeater |
| b) Closed/Private | g) Closed Autopatch | l) Wide area coverage |
| c) Dual Squelch | h) Long-Tone Zero | m) Wind Power |
| d) Weather Net | i) Solar Power | n) ARES/RACES |
| e) Tone Burst | j) Emergency Power | o) Direct access to Law Enforcement |