

## FRC Interim Coordination/Re-coordination form - 2017

Simply retype your information over the existing data below, then keep a copy for your files, and email the form as a PDF document to [coord@fasma.org](mailto:coord@fasma.org).

Item	Parameter	Example
Repeater Call Sign		W4ABC
Club or Entity		This is the holder of the Coordination.
Trustee Email & Primary Phone		somebody@example.com (000) 000-0000
Frequency		440.000 Tx/445.000 Rx
Access		CTCSS/DCS/NAC/CC code.
Channel Bandwidth		15/20/25 KHz. Wideband 7.5/12.5 KHz Narrowband Should match the band.
Location (GPS)		00.00 / -000.00
County		County
Antenna Gain (dBd) Pattern and Azimuth		Must be in dB over a dipole. dBi - 2.15 dB= dBd and pattern if not omni
Antenna Type		Make and Model to verify the above
Antenna Height Above Ground Level		From ground to antenna center of radiation in meters.
Power out (after Duplexer) Feedline type/length		This is Watts out of all filters and into the feedline. We will calculate the ERP
Use		Open? Closed? Bilingual? Other?
Features		These will be published
Modulation mode(s)		WBFM/DSTR/FUS/DMR/NXDN or other (i.e. ATVD/ATVA/P25). FCC emission designator is encouraged
Coordination Effective		Construction to be completed on or before (60 days after this letter)

**Coordination is predicated under the above illustrated parameters only. Any deviation or relocation greater than 8km distance, 5m in AGL or 10% TPO will require re-coordination. Coordination does not grant exclusive use of a frequency.**

Additional information:

Submitted by: \_\_\_\_\_ name \_\_\_\_\_ Call \_\_\_\_\_ Date: \_\_\_\_\_  
 FRC Coordination form Ver 1.02