FASMA Coordination/Re-coordination form – May 2020

Detailed instructions for each field are here: https://fasma.org/coordination-information/

Simply type your information in the space below, and email the form as a PDF document to coord@fasma.org. Please when submitting the form, please change the subject to something descriptive; i.e. "W4ABC Frostproof new 440 Repeater".

Item	Your Station	Example	
Repeater Call Sign		W4ABC	
Holder Club/Entity		Must be a legal entity, person or FCC Club	
Holder Email		sombody@example.com	
Holder Address		Mailing address of holder	
Holder State		State of Holder	
Holder Zip		State of Holder	
Trustee Phone		(813)-867-5309	
Trustee Name		Trustee Name	
Trustee Call		Trustee Callsign	
Trustee Email		somebody@example.com	
County		The county	
City		The city the repeater is in	
Location (GPS)		00.00, -000.00 WGS84 Datum.	
Frequency		Should be a valid channel, or band	
Channel Bandwidth		15/20/25 KHz Wide, or 7.5/10/12.5 KHz Narrow	
Emission designator(s)		May support up to two	
Access		CTCSS/DCS code, NAC, DMR CC, etc.	
Antenna Manufacturer		Manufacturer	
Antenna Model		Model of antenna	
Antenna Gain (dBd)		Must be in dB over a dipole	
Antenna Pattern		Omni or describe the pattern	
Antenna Azimuth		Bearing of antenna pattern	
Antenna Height		From ground to center of radiation in meters.	
Feedline Type		Manufacture and model of feedline	
Feedline Length		Length of feedline in meters	
Power Out Into Feedline		This is Watts out of all filters into the feedline.	
Supporting Structure		BANT, GTOWER, Etc.	
Use		Open, ARES/RACES, Bilingual, Other?	
Features		Autopatch, backup power, etc.	
URL		https://yourclub.org	

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

Additional information:

Submitted by:	name	Call	Date:	
FASMA Coordination form Ver 1.04				