



The frequency you requested is Available

	Tx Site 1 (NAD83)		Rx Site 2 (NAD83)
	DD MM SS.S		DD MMSS.S
LAT	<input type="text"/> <input type="text"/> <input type="text"/> N S	LAT	<input type="text"/> <input type="text"/> <input type="text"/> N S
	DD MM SS.S		DD MM SS.S
LON	<input type="text"/> <input type="text"/> <input type="text"/> E W	LON	<input type="text"/> <input type="text"/> <input type="text"/> E W

	Tx Info	Rx Info
Manufacturer (Tx/Rx)	<input type="text"/>	<input type="text"/>
Model Number (Tx/Rx)	<input type="text"/>	<input type="text"/>
Antenna Manufacturer	<input type="text"/>	<input type="text"/>
Antenna Model Number	<input type="text"/>	<input type="text"/>
Antenna Gain (dBi)	<input type="text"/>	<input type="text"/>
Antenna Beamwidth (degrees)	<input type="text"/>	<input type="text"/>
Antenna Center Line Above Ground Level (meters)	<input type="text"/>	<input type="text"/>
Antenna Elevation Angle (degrees)	<input type="text"/>	<input type="text"/>
Antenna Polarization (Horizontal/Vertical)	<input type="text"/> H <input type="text"/> V	<input type="text"/> H <input type="text"/> V
Overall Height AGL without Appurtenances (meters)	<input type="text"/>	<input type="text"/>
Site Elevation AMSL (meters)	<input type="text"/>	<input type="text"/>

Tx EIRP (dBm)	<input type="text"/>	Tx Center Frequency (MHz)	<input type="text"/>
Tx Emission Designator	<input type="text"/>	Min Tx Output Power (dBm)	<input type="text"/>
Tx Modulation Scheme	<input type="text"/>	Max Tx Output Power (dBm)	<input type="text"/>
Rx Noise Figure	<input type="text"/>	Rx Threshold/Interference (dB)	<input type="text"/>
Rx Cable Losses	<input type="text"/>		

Please click Confirm to reserve this frequency and send a confirmation email to:

Your frequency will be reserved for 60 days starting today. Please follow the regular NTIA procedure to ensure that your frequency is reserved.

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OMB No. 0660-xxxx
Expires: xx/xx/xxxx



Coordination cannot be accommodated due to Potential Interference. Please edit the information below to check another frequency or Request Frequency Coordination through IRAC

	Tx Site 1 (NAD83)		Rx Site 2 (NAD83)
	DD MM SS.S		DD MM SS.S
LAT	<input type="text"/> <input type="text"/> <input type="text"/> <input type="radio"/> N <input type="radio"/> S	LAT	<input type="text"/> <input type="text"/> <input type="text"/> <input type="radio"/> N <input type="radio"/> S
	DD MM SS.S		DD MM SS.S
LON	<input type="text"/> <input type="text"/> <input type="text"/> <input type="radio"/> E <input type="radio"/> W	LON	<input type="text"/> <input type="text"/> <input type="text"/> <input type="radio"/> E <input type="radio"/> W

	Tx Info	Rx Info
Manufacturer (Tx/Rx)	<input type="text"/>	<input type="text"/>
Model Number (Tx/Rx)	<input type="text"/>	<input type="text"/>
Antenna Manufacturer	<input type="text"/>	<input type="text"/>
Antenna Model Number	<input type="text"/>	<input type="text"/>
Antenna Gain (dBi)	<input type="text"/>	<input type="text"/>
Antenna Beamwidth (degrees)	<input type="text"/>	<input type="text"/>
Antenna Center Line Above Ground Level (meters)	<input type="text"/>	<input type="text"/>
Antenna Elevation Angle (degrees)	<input type="text"/>	<input type="text"/>
Antenna Polarization (Horizontal/Vertical)	<input type="radio"/> H <input type="radio"/> V	<input type="radio"/> H <input type="radio"/> V
Overall Height AGL without Appurtenances (meters)	<input type="text"/>	<input type="text"/>
Site Elevation AMSL (meters)	<input type="text"/>	<input type="text"/>

Tx EIRP (dBm)	<input type="text"/>	Tx Center Frequency (MHz)	<input type="text"/>
Tx Emission Designator	<input type="text"/>	Min Tx Output Power (dBm)	<input type="text"/>
Tx Modulation Scheme	<input type="text"/>	Max Tx Output Power (dBm)	<input type="text"/>
Rx Noise Figure	<input type="text"/>	Rx Threshold/Interference (dB)	<input type="text"/>
Rx Cable Losses	<input type="text"/>		

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