

From: donotreply_from_webfcr@faa.gov
To: [James Ortega](#)
Cc: [Lorena Carvajal](#); [Rod Murphy](#); [Surya CTR Kanchiraju](#); [Clifford CTR Vines](#); [Patrick CTR Bledzki](#)
Subject: [External] Frequency Coordination Request Submitted
Date: Thursday, May 12, 2022 2:23:50 PM

Dear James Ortega

Your Frequency Coordination Request has been successfully submitted to FAA Spectrum Engineering Services for review. The FAA's goal is to address your coordination requests within 30 calendar days. If you need to communicate with us, please use the following tracking number(s) for reference.

Tracking #	Specific Frequency	Lower Frequency	Upper Frequency	City	State
TRK 221068		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221069		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221070		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221071		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221072		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221073		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221074		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ
TRK 221075		1370 MHz	1390 MHz	YUMA PROVING GROUNDS	AZ

Please note that due to spectrum congestion, the FAA cannot guarantee the availability of frequency assignments in spectrum allocated for aeronautical purposes in some geographical areas for experimental testing. We will keep you informed throughout the coordination process, as necessary.

Best regards,

FAA Spectrum Engineering Services