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Frequency Information

MOBILE: , within 30 km, centered around NL 32-59-29; WL 106-24-43

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
2300-2400 MHz	MO	200MGXX	48 W (ERP)	0.004 %

Special Conditions:

- (1) Licensee should be aware that other stations may be licensed on these frequencies and if any interference occurs, the licensee of this authorization will be subject to immediate shut down.
- (2) Prior to commencing any operations in WCS frequencies (2305-2320 MHz/2345-2360 MHz), the applicant must obtain consent from the WCS licensee (AT&T).
- (3) Prior to commencing any operations in Aeronautical and Fixed frequencies (2360-2395 MHz), the applicant must coordinate with the Aerospace and Flight Test Radio Coordinating Council (AFTRCC).
- (4) Airborne use in 2305-2310 MHz Frequency band is prohibited due to an explicit airborne prohibition in our rules.
- (5) NON-INTERFERENCE TO FLIGHT TEST TELEMETRY.
- (6) Flight Demonstrations for USSOCOM MEUAS IV
(Solicitation #: H9240819R0001-01 POC: Jennifer Metty - (813)-826-7975)
- (7) Pre-scheduling is required with DoD Whitesands AFC prior to all operations.
- (8) The 2200-2290 MHz frequency band shall be excluded from operation due to HIA to federal operations.
- (9) Airborne operations are expressly prohibited from operating in the 2290-2300 MHz frequency band.
- (10) All operations must be scheduled as a WSMR range mission through Precision Integrated Programs' USSOCOM MEUAS Range Sponsor. Final authority to radiate is contingent upon successful scheduling and de-confliction of both airspace and spectrum with other area regional operations.