

Radio Frequency Authorization



National Aeronautics and Space Administration

George C. Marshall Space Flight Center
Marshall Space Flight Center, Alabama 35812

REFERENCE:	DATE OF ISSUE:
	EFFECTIVE DATE:
	EXPIRATION DATE:
	MSFC RFA NUMBER:

FREQUENCIES	BASIC CALL SIGN	POWER EMISSION AND BAND WIDTH	PURPOSE	TRANSMITTER LOCATIONS

SIGNATURE OF CHIEF, COMMUNICATIONS CENTER FREQUENCY MANAGER:

CONDITIONS OF ASSIGNMENT

1. ANY HARMFUL INTERFERENCE CAUSED OR RECEIVED WILL BE REPORTED IN ACCORDANCE WITH NASA PROCEDURES.
2. COMMUNICATIONS FREQUENCIES WILL BE OPERATED IN ACCORDANCE WITH APPLICABLE JOINT AND ALLIED COMMUNICATIONS PROCEDURE PUBLICATION.
3. REQUEST FOR RENEWAL OR EXTENSION OF THIS AUTHORIZATION WILL BE ACCOMPLISHED IN ACCORDANCE WITH NASA PROCEDURES.
4. REFERENCE TO OPERATIONAL FREQUENCIES IN THE CLEAR OVER RADIO CIRCUITS IS PROHIBITED. REFER TO NASA PROCEDURES FOR APPLICABLE FREQUENCY CODE DESIGNATORS.