

FREQUENCY REQUEST FORM

1. **CLASSIFICATION - UNCLASSIFIED - *if other than unclassified, coordinate via Classified email***

If other than Unclassified – Provide:

Note: Do Not Provide Classified Information On this Form.

- a. Classification Level
- b. Declassification Date
- c. Derivative Classification Authority
- d. Reason For Classification (E.O.12958 Section 1.5)
- e. Classification Fields (What information is Classified)

Note: Do Not Provide Classified Information On this Form.

2. **FOIA Exemption N**

This field is used for identifying those assignments determined by the submitting agency's freedom of Information Act (FOIA) Officer to be exempt from release in accordance with the provisions of the Freedom of Information Act, 5 U.S.C. 552, as amended. By entering Y for this field, the agency representative attest the record meets one or more of the criteria outlined in the provisions of the Freedom of Information Act, 5 U.S.C. 552 as amended. Agency representatives will provide NTIA with justification upon request. Agency representatives will timely update information in this field as required.

3. **FREQUENCY OR FREQUENCY BAND REQUESTED -**

403 – 406 Mhz

406.1750	406.2250	406.2500	406.2875	406.3000	406.3125	406.3250	406.4000
407.2625	407.2750	407.3000	407.3125	407.3625	407.3750	407.3875	407.4000
408.0125	408.0250	408.0375	408.0625	408.0750	408.1125	408.2750	408.3500
409.1500	409.1625	409.1875	409.2000	409.2375	409.2500	409.2625	409.2750
410.0875	410.1000	410.1125	410.1250	410.1375	410.3000	410.3250	410.4750
411.0875	411.2250	411.2375	411.2500	411.2625	411.3250	411.4000	411.4750

420.000-426.000

428.000-430.000

438.000-440.000

4. POWER – 5watts erp

5. EMISSION (EX: 11K00F3E, 8K00F3E, located on equipment specifications) –

25K0F1D

11K5F3E

7K60F1D

7K60FXD

7K60F1E

7K60FXE

6. STATION CLASS (REPEATER, MOBILE, PORTABLE ETC...) –

Repeater, Mobile, Portable, Telemetry

7. TRANSMITTER STATE LOCATION -NY

8. TRANSMITTER CITY LOCATION - New York City out to 80km

9. TRANSMITTER COORDINATES – (LATITUDE AND LONGITUDE 40.7583970926306, -

73.84340183246518

10. TRANSMITTER ANTENNA HEIGHT (if applicable) –

Up to 40ft

11. TRANSMITTER ANTENNA TYPE (WHIP, DIPOLE, OR PROVIDE NOMENCLATURE) –

Dipole or Vertical dependent on solution – 0Gain

12. TRANSMITTER ANTENNA AZIMUTH (OMNI DIRECTIONAL, DIRECTIONAL, STEERABLE, ETC...) –

Omni Directional

13. TRANSMITTER ANTENNA POLARIZATION (if applicable) –

Vertical

14. RECEIVER STATE LOCATION - NY

15. RECEIVER CITY LOCATION – **New York City out to 80km**
16. RECEIVER COORDINATES – (LATITUDE AND LONGITUDE)) **40.7583970926306, -73.84340183246518**
- 17.
18. RECEIVER ANTENNA HEIGHT (if applicable) – **Up to 40ft**
19. RECEIVER ANTENNA TYPE (WHIP, DIPOLE, OR PROVIDE NOMENCLATURE) -
Dipole or Vertical dependent on solution – 0Gain
20. RECEIVER ANTENNA AZIMUTH (OMNI DIRECTIONAL, DIRECTIONAL, STEERABLE, ETC...) -
Omni Directional
21. RECEIVER ANTENNA POLARIZATION (if applicable) -
Vertical
22. RADIUS OF OPERATION -
80km out of New York City
23. TRANSMITTER EQUIPMENT TYPE (MANUFACTURE, MODEL NUMBER) –
Various types
24. NUMBER OF EQUIPMENT –
Various numbers unknown at this time
25. IF AIRCRAFT – FLIGHT LEVEL –
n/a
26. FULL EXPLANATION OF WHY THIS ASSIGNMENT IS REQUIRED –
To facility the safety and security and safe operation for critical services for the LA2028 Olympic and Paralympics Games
27. THE REASON FOR THIS ASSIGNMENT –

I. ADMINISTRATION

II. LAW ENFORCEMENT

III. SAFETY

IV. MEDICAL

V. OTHER