

**United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
SPECIAL TEMPORARY AUTHORIZATION**

EXPERIMENTAL

(Nature of Service)

WH9XGO

(Call Sign)

XT MO

(Class of Station)

0085-EX-ST-2015

(File Number)

NAME CP Communications, LLC

This Special Temporary Authorization is granted upon the express condition that it may be terminated by the Commission at any time without advance notice or hearing if in its discretion the need for such action arises. Nothing contained herein shall be construed as a finding by the Commission that the authority herein granted is or will be in the public interest beyond the express terms hereof.

This Special Temporary Authorization shall not vest in the grantee any right to operate the station nor any right in the use of the frequencies designated in the authorization beyond the term hereof, nor in any other manner than authorized herein. Neither the authorization nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This authorization is subject to the right of use of control the Government of the United States conferred by Section 706 of the Communications Act of 1934.

Special Temporary Authority is hereby granted to operate the apparatus described below:

Purpose Of Operation:

Provide portable video, audio and logistics communications at the 2015 NYC 1/2 Marathon televised sports event.

Station Locations

(1) MOBILE: New York City, within 8 km, centered around NL 40-45-42; WL 73-58-05

Frequency Information

MOBILE: New York City, within 8 km, centered around NL 40-45-42; WL 73-58-05

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
506-512 MHz	MO	12K5F3E 7K60FXW	50 W (ERP)	
3200-3600 MHz	MO	8M00D7W 10M0D7W	10 W (ERP)	

This authorization effective March 10, 2015 and
will expire 3:00 A.M. EST March 16, 2015

**FEDERAL
COMMUNICATIONS
COMMISSION**



Special Conditions:

- (1) The 2200 - 2290 MHz band cannot be used due to critical law-enforcement operations in the area.