

United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
RADIO STATION CONSTRUCTION PERMIT
AND LICENSE

EXPERIMENTAL

(Nature of Service)

WC2XZK

(Call Sign)

XT FX MO

(Class of Station)

0176-EX-RR-2007

(File Number)

NAME M/A COM PRIVATE RADIO SYSTEMS INC

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions and requirements set forth in this license, the licensee hereof is hereby authorized to use and operate the radio transmitting facilities hereinafter described for radio communications in accordance with the program of experimentation described by the licensee in its application for license.

Operation: In accordance with Sec. 5.3(i) of the Commission's Rules

Station Locations

- (1) LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, centered around NL 37-20-57; WL 79-10-05
- (2) LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered around NL 42-36-53; WL 71-19-35
- (3) LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered around NL 42-38-25; WL 71-21-55

Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25-50 MHz	MO	11K2F3E 11K2F1D 11K2D9W	500 W (ERP)	0.0005 %
25-50 MHz	FX	11K2F3E 11K2F1D 11K2D9W	500 W (ERP)	0.0005 %

This authorization effective November 01, 2007 and
will expire 3:00 A.M. EST November 01, 2009

**FEDERAL
COMMUNICATIONS
COMMISSION**



Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
151-162.0125 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
151-162.0125 MHz	FX	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
162.0125-173.2 MHz	MO	11K2D9W 11K2F1D 11K2F3E	250 W (ERP)	0.0005 %
162.0125-173.2 MHz	FX	11K2D9W 11K2F1D 11K2F3E	250 W (ERP)	0.0005 %
173.2-174 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
173.2-174 MHz	FX	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
450-512 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %

Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
450-512 MHz	MO	14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	250 W (ERP)	0.0005 %
450-512 MHz	FX	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	250 W (ERP)	0.0005 %
746-806 MHz	FX	12K5F3E 12K5F1D 12K5DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E	100 W (ERP)	0.0005 %

Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
746-806 MHz	FX	16K0A3N 20K0F1E 36K0F3E	100 W (ERP)	0.0005 %
746-806 MHz	MO	36K0F3E	100 W (ERP)	0.0005 %
806-821 MHz	FX	15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D	100 W (ERP)	0.0005 %
806-821 MHz	MO	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	100 W (ERP)	0.0005 %

Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
806-821 MHz	MO	36K0F3E	100 W (ERP)	0.0005 %
851-866 MHz	FX	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	500 W (ERP)	0.0005 %
851-866 MHz	MO	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	500 W (ERP)	0.0005 %
896-901 MHz	FX	11K2F3E 11K2F1D	500 W (ERP)	0.0005 %

Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
896-901 MHz	FX	11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	500 W (ERP)	0.0005 %
896-901 MHz	MO	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	500 W (ERP)	0.0005 %
935-940 MHz	FX	20K0F1E 36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D	500 W (ERP)	0.0005 %

Frequency Information

LYNCHBURG (CAMPBELL), VA - NL 37-20-57; WL 79-10-05; MOBILE: LYNCHBURG (CAMPBELL), VA, within 80 km, cent

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
935-940 MHz	FX	15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N	500 W (ERP)	0.0005 %
935-940 MHz	MO	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	500 W (ERP)	0.0005 %
4940-4990 MHz	FX	20K0F1E	100 W (ERP)	0.0005 %
4940-4990 MHz	MO	20K0F1E	100 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25-50 MHz	FX	11K2F3E 11K2F1D 11K2D9W 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
25-50 MHz	MO	15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
151-162.0125 MHz	FX	11K2F2D 11K2F1E 11K2F3E 11K2A3E	250 W (ERP)	0.0005 %
151-162.0125 MHz	MO	11K2F2D 11K2F1E 11K2F3E 11K2A3N	250 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
162.0125-173.2 MHz	FX	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
162.0125-173.2 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
173.2-174 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
173.2-174 MHz	FX	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
450-512 MHz	MO	15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
450-512 MHz	FX	15K0F2D 15K0F1E 16K0F2D	250 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
450-512 MHz	FX	16K0F3E 16K0A3N 20K0F1E 11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
746-806 MHz	FX	11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	100 W (ERP)	0.0005 %
746-806 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N	100 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
746-806 MHz	MO	20K0F1E	100 W (ERP)	0.0005 %
806-821 MHz	FX	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	100 W (ERP)	0.0005 %
806-821 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	100 W (ERP)	0.0005 %
851-866 MHz	FX	36K0F3E 11K2F3E	500 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
851-866 MHz	FX	11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
851-866 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
896-901 MHz	FX	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B	500 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
896-901 MHz	FX	15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
896-901 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
935-940 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N	500 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
935-940 MHz	MO	20K0F1E	500 W (ERP)	0.0005 %
935-940 MHz	FX	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
4940-4990 MHz	FX	20K0F1E 36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N	100 W (ERP)	0.0005 %
4940-4990 MHz	MO	20K0F1E 36K0F3E	100 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-36-53; WL 71-19-35; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered at

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4940-4990 MHz	MO	11K2F3E	100 W (ERP)	0.0005 %
		11K2F1D		
		11K2DXW		
		14K0F9W		
		15K0F1D		
		15K0F2B		
		15K0F2D		
		15K0F1E		
		16K0F2D		
		16K0F3E		
		16K0A3N		

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered at

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25-50 MHz	FX	11K2F3E	500 W (ERP)	0.0005 %
		11K2F1D		
		11K2DXW		
		14K0F9W		
		15K0F1D		
		15K0F2B		
		15K0F2D		
		15K0F1E		
		16K0F2D		
		16K0F3E		
		16K0A3N		
		20K0F1E		
25-50 MHz	MO	15K0F2D	500 W (ERP)	0.0005 %
		15K0F1E		
		16K0F2D		

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
25-50 MHz	MO	16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
151-162.0125 MHz	FX	11K2F2D 11K2F1E 11K2A3N 11K2F3E 11K2F1E	250 W (ERP)	0.0005 %
151-162.0125 MHz	MO	11K2F2D 11K2F1E 11K2F2D 11K2F3E 11K2A3N 11K2F1E	250 W (ERP)	0.0005 %
162.0125-173.2 MHz	FX	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
162.0125-173.2 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
173.2-174 MHz	FX	11K2F3E 11K2F1D	250 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
173.2-174 MHz	FX	11K2D9W	250 W (ERP)	0.0005 %
173.2-174 MHz	MO	11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
450-512 MHz	FX	15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 11K2F3E 11K2F1D 11K2D9W	250 W (ERP)	0.0005 %
746-806 MHz	FX	12K5F3E 12K5F1D 12K5DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E 36K0F3E	100 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
746-806 MHz	MO	36K0F3E	100 W (ERP)	0.0005 %
806-821 MHz	FX	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	100 W (ERP)	0.0005 %
806-821 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	100 W (ERP)	0.0005 %
851-866 MHz	FX	36K0F3E 11K2F3E	500 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
851-866 MHz	FX	11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
851-866 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
896-901 MHz	FX	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B	500 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
896-901 MHz	FX	15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
896-901 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
935-940 MHz	FX	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N	500 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
935-940 MHz	FX	20K0F1E	500 W (ERP)	0.0005 %
935-940 MHz	MO	36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E 16K0A3N 20K0F1E	500 W (ERP)	0.0005 %
4940-4990 MHz	FX	20K0F1E	100 W (ERP)	0.0005 %
4940-4990 MHz	MO	20K0F1E 36K0F3E 11K2F3E 11K2F1D 11K2DXW 14K0F9W 15K0F1D 15K0F2B 15K0F2D 15K0F1E 16K0F2D 16K0F3E	100 W (ERP)	0.0005 %

Frequency Information

LOWELL (MIDDLESEX), MA - NL 42-38-25; WL 71-21-55; MOBILE: LOWELL (MIDDLESEX), MA, within 80 km, centered ar

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
4940-4990 MHz	MO	16K0A3N	100 W (ERP)	0.0005 %

Special Conditions:

- (1) Operation is subject to prior coordination with the Society of Broadcast Engineers, Inc. (SBE); ATTN: Executive Director; 9247 North Meridian Street, Suite 305; Indianapolis, IN 46260; telephone, (866) 632-4222; FAX, (317) 846-9120; e-mail, executivedir @ sbe.org; information, www.sbe.org.
- (2) Operation is subject to prior coordination with the Associated Public Safety Communications Officers, Inc. (APCO); ATTN: Ronald Haraseth; 351 North Williamson Blvd.; Daytona Beach, FL 32114-1112; Telephone: (386) 322-2500.
- (3) 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.
- (4) Operations are restricted to the land mobile service business industrial pool frequencies listed in 47 CFR, Part 90.35 and use of these frequencies must be coordinated with the appropriate land mobile frequency coordinator.
- (5) Operations are restricted to the private land mobile radio service frequencies listed in 47 CFR, Part 90 and use of these frequencies must be prior coordinated with the appropriate private land mobile radio service frequency coordinator in accordance with 47 CFR, Part 90.175.
- (6) Operations are restricted to Part 74D, Remote Pick Up, frequencies and use of these frequencies must be prior coordinated with existing Part 74D, Remote Pick Up, licensees within a 242 kilometers radius about the reported geographical coordinates.
- (7) Operations are restricted to Part 74, Auxiliary Broadcast, frequencies and use of these frequencies must be prior coordinated with existing Part 74, Auxiliary Broadcast, licensees within a 242 kilometers radius about the reported geographical coordinates.
- (8) Operations are restricted to Part 101, Fixed Microwave, frequencies and use of these frequencies must be prior coordinated with existing Part 101, Fixed Microwave, licensees within a 242 kilometers radius about the reported geographical coordinates.
- (9) Operations are restricted to Commercial Mobile Radio Service (CMRS) frequencies and use of these frequencies must be prior coordinated, as necessary and appropriate, with existing Commercial Mobile Radio Service (CMRS) licensees.
- (10) The license SUPERSEDES the previous issued license with the same call sign and file number: amends the frequency band from 150-162.0125 MHz to 151-162.0125 MHz.