

**NEW ENGLAND RADIO PLANNING COMMITTEE
FCC AREA 19
PLAN UPDATE COMMITTEE**

June 28, 2011

Ms. Marlene Dortch, Secretary
Federal Communications Commission
445 12th Street SW
Room TW B204
Washington, DC 20554

Dear Secretary Dortch:

In accordance with the provisions of the FCC approved Region 19 Plan Update Committee (RPUC) is submitting the attached amendment to its frequency allocation table for your approval. The Region 19 RPUC respectively requests a substitution of previously pre reband channel 647 with newly assigned channel 817 (post reband channel 47 with newly assigned channel 217) for Massachusetts Port Authority. The original allocation of channel 647 was made as a result of the Region 19 RPUC "Window Sixteen" application process. The requested changes have been reviewed and approved by adjacent Region 8 and 30 (copies of those approvals are enclosed).

Approval of the proposed allocations of pre reband 821 MHz spectrum and post reband 806MHz, as detailed in the attached document (original and 5 copies), entitled "Amendment to the Regional Public Safety Plan, Docket 90-53, New England Area – Region 19" is formally requested by this letter.

In order to expeditiously allocate spectrum to public safety organizations, the Region 19 Committee has set a very aggressive timetable. Please advise me as soon as FCC approval has been granted so the applicant can move forward with licensing. If you have any questions regarding this request please call me at 860-685-8157.

Sincerely,


Jerry Zarwanski
Chairman, Region 19

Cc: Jeannie Benfaida, FCC

Enclosures: Amendment to Region 19 Plan
Region 8 Concurrence
Region 30 Concurrence

860 685-8157
DIRECT CORRESPONDENCE TO THE COMMITTEE
C/O OFFICE OF STATEWIDE EMERGENCY TELECOMMUNICATIONS
1111 COUNTRY CLUB RD
MIDDLETOWN, CT 06457

Amendment to the Regional Public Safety Plan, Docket 90-53, New England Area - Region 19

Channel Allocation for Mass Port Authority											
Channel Number	Frequency (MHz)	Agency Name	Latitude	Longitude	Ground Elevation AMSL (Feet)	Power Out (Watts)	ERP (Watts)	Ant. Tip (Feet)	Ant. Gain (db)	Ant. Tilt (degrees)	Antenna Direction
817	823/868.8250	Mass Port Authority	42-21-55.4	71-01-5.2	10	7	35	246	7	0	0
Post Reband Frequency Allocation											
217	808/853.8250	Mass Port Authority	42-21-55.4	71-01-5.2	10	7	35	246	7	0	0

**TRI-STATE RADIO PLANNING COMMITTEE
REGIONAL PLANNING UPDATE COMMITTEE
800 MHz
FCC-REGION 8**



FCC N.J. N.Y.

Lieutenant Anthony Melia
APCO NJ Frequency Advisor
Essex County Sheriff's Office
50 Nelson Place
Newark, NJ 07102

March 2, 2011

Jerry Zarwanski
Region 19 Chair
Office of Statewide Emergency Telecommunications
PO Box 2794
1111 Country Club Road
Middletown, CT 06457-9294

RE: Approval letter request- MA Port Authority

Dear Mr. Zarwanski,

Region 8 received and has completed the evaluation of the channel allotment application submitted by Region 19 for the Massachusetts Port Authority. We have assigned approval number **R82011-002** to this request. The technical parameters associated with the MA Port Authority request are listed below.

Frequencies (MHz):	868.825(853.825 rebanded)/ 823.825 (808.825rebanded)
Lat/Long:	N42-21-55.4/ W071-015.2
AMSL:	10m
Power Output	7 watts
ERP:	35 watts
AGL:	246m
GAIN:	7dB

Should you have any questions please contact me or Mrs. Maribel Martinez-Bradwell at 518-506-4373.

Sincerely,

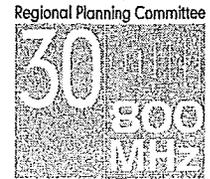
Lieutenant Anthony Melia

Anthony Melia
Region 8 Chair

FCC PUBLIC SAFETY REGION 30 (NEW YORK – ALBANY)



David A. Cook, Chairman
2813 Phillips Road
Castleton, New York 12033
Phone: (518) 956-2812; dcook@fedeng.com



June 13, 2011

Mr. Jerry Zarwanski, Chairman
Region 19, 800 MHz Regional Planning Committee
% Office of Statewide Emergency Telecommunications
1111 County Club Road
Middletown, Connecticut 06457

Re: Region 19 800 MHz RPUC – Application Window 16
Mass Port Authority Request

Dear Chairman Zarwanski:

Region 30 has completed its review of the application and supporting documentation where Mass Port Authority seeks to license channel 217 and concurs with the request as detailed below.

Location #1	
Post Rebanded Frequencies:	853.8250 / 808.8250 MHz
Latitude / Longitude:	42-21-55.4 N / 71-01-05.2 W
Antenna height:	75 meters
Antenna Azimuth:	Omni
Antenna Beamwidth:	Omni (360 Degrees)
Power:	7 watts
ERP:	35 watts
Station Class:	FB2

If you have any questions please do not hesitate to contact me.

Sincerely,

David Cook
FCC Region 30 Chairman

Vice Chair, Robert H. Isby, Jr.
RHI-Region30@nycap.rr.com

Secretary, Maribel Martinez-Bradwell
mmartinez5@nycap.rr.com