

FCC FREQUENCY COORDINATION NOTICE

Experimental Licensing Branch
Office of Engineering and Technology

The following application is attached for your review:

Applicant: Broad Comm Inc.
File Number: 0516-EX-ST-2011

Start Date: 8/21/2011 End Date: 9/15/2011

Why STA Is Necessary :

This regards a request by Broad Comm, Inc. (Broad Comm) for Special Temporary Authority (STA) to allow use of several UHF frequencies. The purpose will be to provide logistics support for the televised network coverage of the U. S. Open Tennis event and related activities from the period of August 21 through September 15, 2011 at Flushing NY. Broad Comm provides radio frequency support services to broadcasters and broadcast network entities for coverage of major events. The FCC has granted Broad Comm and others similar requests for several previous events. The large number of frequencies and transmitter units requested are required to support an event of this magnitude.

Purpose of Operation :

Provide logistics support for the televised network coverage of the U. S. Open Tennis event and related activities from the period of August 21 through September 15, 2011 at Flushing NY.

Contact: Louis Libin
Phone: (516) 374-6700
Email: louislibin@broad-comm.com
Nature of Service: EXPERIMENTAL
Class of Station: XD MO
Call Sign: WF9XCK

Station Locations

MOBILE: Within 16.2 km of National Tennis Center Meridian Rd Flushing, NY, within 16.20 km , centered around NL 40-45-00; WL 73-50-49

Frequency Frequency Tolerance(+/-)	Station Class	Emission Designator	Authorized Power
456.04375 MHz	MO	12K5F3E	20W (ERP)
456.09375 MHz	MO	12K5F3E	20W (ERP)
456.09375 MHz	MO	12K5F3E	20W (ERP)
456.11875 MHz	MO	12K5F3E	20W (ERP)
456.24375 MHz	MO	12K5F3E	20W (ERP)
456.26875 MHz	MO	12K5F3E	20W (ERP)
460 MHz	MO	12K5F3E	2W (ERP)
460.5 MHz	MO	12K5F3E	2W (ERP)

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460.55 MHz	MO	12K5F3E	2W (ERP)
460.6 MHz	MO	12K5F3E	2W (ERP)
460.625 MHz	MO	12K5F3E	2W (ERP)
461 MHz	MO	12K5F3E	2W (ERP)
461.075 MHz	MO	12K5F3E	20W (ERP)
461.15 MHz	MO	12K5F3E	20W (ERP)
461.3 MHz	MO	12K5F3E	20W (ERP)
461.35 MHz	MO	12K5F3E	20W (ERP)
461.4 MHz	MO	12K5F3E	20W (ERP)
461.45 MHz	MO	12K5F3E	20W (ERP)
461.5 MHz	MO	12K5F3E	20W (ERP)
461.53125 MHz	MO	12K5F3E	20W (ERP)
461.55 MHz	MO	12K5F3E	20W (ERP)
461.6 MHz	MO	12K5F3E	20W (ERP)
461.65 MHz	MO	12K5F3E	20W (ERP)
461.7 MHz	MO	12K5F3E	20W (ERP)
461.7125 MHz	MO	12K5F3E	2W (ERP)
461.75 MHz	MO	12K5F3E	20W (ERP)
461.8 MHz	MO	12K5F3E	20W (ERP)
461.825 MHz	MO	12K5F3E	20W (ERP)
461.85 MHz	MO	12K5F3E	20W (ERP)
461.875 MHz	MO	12K5F3E	20W (ERP)
461.9 MHz	MO	12K5F3E	20W (ERP)
461.925 MHz	MO	12K5F3E	20W (ERP)
461.95 MHz	MO	12K5F3E	20W (ERP)
461.975 MHz	MO	12K5F3E	20W (ERP)
462.0125 MHz	MO	12K5F3E	2W (ERP)
462.025 MHz	MO	12K5F3E	2W (ERP)
462.025 MHz	MO	12K5F3E	20W (ERP)
462.05 MHz	MO	12K5F3E	2W (ERP)
462.1 MHz	MO	12K5F3E	2W (ERP)

462.1 MHz	MO	0516ST2011 12K5F3E	20W (ERP)
462.2 MHz	MO	12K5F3E	20W (ERP)
462.225 MHz	MO	12K5F3E	20W (ERP)
462.25 MHz	MO	12K5F3E	20W (ERP)
462.76875 MHz	MO	12K5F3E	20W (ERP)
462.85625 MHz	MO	12K5F3E	20W (ERP)
462.93125 MHz	MO	12K5F3E	20W (ERP)
462.98125 MHz	MO	12K5F3E	20W (ERP)
466.025 MHz	MO	12K5F3E	20W (ERP)
466.075 MHz	MO	12K5F3E	20W (ERP)
466.1 MHz	MO	12K5F3E	20W (ERP)
466.15 MHz	MO	12K5F3E	20W (ERP)
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466.95 MHz	MO	12K5F3E	20W (ERP)

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466.975 MHz	M0	12K5F3E	20W (ERP)
468.24375 MHz	M0	12K5F3E	20W (ERP)
468.31875 MHz	M0	12K5F3E	20W (ERP)
468.41875 MHz	M0	12K5F3E	20W (ERP)
468.45625 MHz	M0	12K5F3E	20W (ERP)
468.64375 MHz	M0	12K5F3E	20W (ERP)

Leann Nguyen

From: Leann Nguyen
Sent: Wednesday, August 17, 2011 2:06 PM
To: Thuan Pham; Al Knerr; Jay Jackson; John Wong; Hossein Hashemzadeh; John Gabrysch
Cc: Stephen Buenzow; Tracy Simmons
Subject: Coordination for 0516-EX-ST-2011

Attachments: 0516ST2011.txt



0516ST2011.txt (8 KB)

Gentlemen,
Please see the attachment for coordination. Please response by COB 08/29/2011. If more time is needed, please inform me by email.

Thanks,
Leann Nguyen

Tracking:

Recipient

Thuan Pham
Al Knerr
Jay Jackson
John Wong
Hossein Hashemzadeh
John Gabrysch
Stephen Buenzow
Tracy Simmons

Delivery

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