

John Kennedy

From: Shin, Dong [dshin@comsearch.com]
Sent: Tuesday, February 06, 2007 5:10 PM
To: Shin, Dong; John Kennedy
Subject: RE: 0866-EX-ST-2006

Attachments: STA Cover Letter.doc; STA consent letter 2-6-07.PDF



STA Cover
Letter.doc (45 KB)



STA consent letter
2-6-07.PDF ...

Hi John,

This is for Northrop Grumman STA application (0866-EX-ST-2006).
Please find attached the updated consent letter and cover letter as you spoke with my
client two weeks ago.
If you have any questions or need additional information, please let me know.

Thanks
Dong Shin
Frequency Engineer
Phone (301) 632-2030
Cell (703) 899-6021
Fax (301) 632-2030

From: Shin, Dong
Sent: Mon 1/8/2007 4:17 PM
To: 'John Kennedy'
Subject: 0866-EX-ST-2006

Hi John,

I just want to touch base with you for the status of STA application I filed on
11/29/2006.

It has been more than one month. Could you please let me know the status of this
application?

Thanks,

Dong Shin
Frequency Engineer
Microwave and Satellite Services
Phone (703) 726-5653

Fax (703) 726-5594

February 6, 2007

Wireless Telecommunications Bureau
Federal Communications Commission
1270 Fairfield Road
Gettysburg, PA 17325

To Whom It May Concern:

Attached is an application by Northrop Grumman requesting a Special Temporary Authority (STA) to utilize Broadband Radio Service (BRS) channel H3 and Educational Broadband Service (EBS) channel G4, whose frequency ranges are from 2.674 GHz to 2.680 GHz and 2.680 GHz to 2.686 GHz, respectively. Northrop Grumman requests blanket authority to place base stations within the Geographic Service Areas of BRS station WNTQ214 and EBS Station KN271, which authorize use of channel H3 and channel G4, respectively, throughout most of New York City. Consents from the licensees of these two stations are attached to the application.

The reason for this request is that Northrop Grumman Information Technology was recently awarded the contract for the Citywide Mobile Wireless Network by New York City's Department of Information Technology and Telecommunications (DoITT) for a secure, high-speed broadband wireless network. This wireless network will be used by various user groups in New York City that include NYPD, FDNY, the Department of Transportation, the Office of Emergency Management, etc. (Note: Grant of this STA request would supersede an existing STA with call sign WC9XSX, file number 0744-EX-ST-2006, which only covers three sites in lower Manhattan). Because Northrop Grumman is now moving towards implementation of the network across all five boroughs, this STA request will permit expanded equipment testing and deployment.

The Northrop Grumman Information Technology solution for this project will utilize equipment manufactured by IPWireless that operates in the 2.5 GHz band. The IPWireless equipment functionality is optimized using 10 MHz of contiguous spectrum.

If there are any questions regarding this request, they can be directed to the following point-of-contact:

Royce J. Kincaid
Deputy Program Director

New York Citywide Mobile Wireless Network
Northrop Grumman Information Technology
Tel: (703)-615-1621 (cell); e-mail Royce. kincaid@ngc.com

Sincerely yours,

Royce J. Kincaid
Deputy Program Director
New York Citywide Mobile Wireless Network
Northrop Grumman Information Technology

February 2, 2007

Wireless Telecommunications Bureau
Federal Communications Commission
1270 Fairfield Road
Gettysburg, PA 17325-7245

**Re: Consent for Request for Special Temporary Authority
Northrop Grumman, Inc.**

Dear Sir or Madam,

Nextel Spectrum Acquisition Corp., a wholly-owned subsidiary of Sprint Nextel Corporation ("Sprint Nextel"), and Mineola Union Free School District, hereby consent to the associated application filed by Northrop Grumman, Inc. ("Northrop Grumman"). Northrop Grumman requests a Special Temporary Authority ("STA") for continued testing operations on channels H3 and G4 of the 2.5 GHz band in New York and New Jersey area.

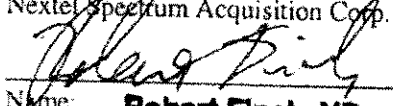
Sprint Nextel is the licensee for Station WNTQ214 on channel H3, and the lessee of Station KNZ71 on channel G4 in the New York/New Jersey area, and hereby consents to Northrop Grumman's STA request. Sprint Nextel certifies that it has received a copy of the associated application.

Mineola Union Free School District is the licensee of Station KNZ71 on channel G4 in New York and hereby consents to Northrop Grumman's STA request. Mineola Union Free School District certifies that it has received a copy of the associated application.

If there are any questions regarding this matter or if additional information is required, please contact Todd Marshall at (703)-433-8386.

Sincerely,

Nextel Spectrum Acquisition Corp.


Name: **Robert Finch, VP**
Title: **Authorized Signatory**

Mineola Union Free School District


Name: **Lugo Lugo**
Title: **2-6-07**