



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
1250 Eye Street, NW
Suite 901
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(202)330-4011
www.clearwire.com

February 7, 2012

Claire Gombault
Thales USA
Claire.gombault@us.thalesgroup.com
702-892-0711

Re: SHORT TERM USE AGREEMENT,
Consent to Use 1, 10MHz Channel Block within Call Signs WNC851 and WLX370

Dear Ms. Gombault:

Nextel Spectrum Acquisition Corporation and Fixed Wireless Holdings, Inc., wholly-owned subsidiaries of Clearwire Corporation ("Clearwire") are the lessees of EBS Stations WNC851 and WLX370. These stations have a geographic service area covering the Las Vegas, NV area.

Thales USA, Inc. Thales has requested Clearwire's consent to use Channels WNC851 and WLX370 at 2.575 GHz in Las Vegas, NV (the "Spectrum") to demonstrate a Public Service Broadband system to potential customers and partners during the IWCE conference from February 20, 2012 through February 25, 2012.

By its signature below, Clearwire hereby consents to Thales' use of the Spectrum on a temporary basis for a Public Service Broadband system demonstration. Thales agrees to operate solely within the parameters detailed in Exhibit A. Thales agrees to operate on the Spectrum at its sole cost and expense in accordance with the rules and regulations of the Federal Communications Commission, and to take all necessary steps to cause no interference to any operations and to protect and preserve the status of the licenses associated with the Spectrum. The experimental application submitted by Thales on January 26, 2012 is still pending with the FCC.

Thales will pay all reasonable out of pocket costs incurred by Clearwire to obtain consents from the EBS licensees [if applicable], up to \$1,000. Clearwire will notify Thales when we become aware of any bills. Thales further agrees to indemnify Clearwire against any damages caused by their temporary operation of the Spectrum, including, without limitation, the payment of any fines levied by the FCC or other regulatory authority for any improper use of the Spectrum, such as, but not limited to, interference with other channels.

Without limiting the foregoing, Thales agrees to work with Clearwire to ensure no adverse effects on the local Clearwire network operations. Thales agrees that in the event of interference, within four (4) hours of oral or written notice, it will immediately cease any use of the Spectrum, until any interference issues are resolved to Clearwire's satisfaction. Clearwire reserves the right to terminate or substitute the use of some or the entire Spectrum, with 30 days prior notice.



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If there are any further questions, please contact Paul McCarthy at 847-993-9631, or the undersigned at (202) 330-4011 or at nadja.sodoswallace@clearwire.com as soon as possible.

Sincerely,

A handwritten signature in black ink that reads 'Nadja S. Sodos-Wallace'.

Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary

Agreed to:

Name:

A handwritten signature in blue ink that reads 'Adam Mark'.

Title:

A handwritten signature in blue ink that reads 'Strategy Director'.

Date:

A handwritten date in blue ink that reads 'Feb 7, 2012'.

Contact in the event of interference:

Claire Gombault
702-892-0711



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Exhibit A

Describe deployment and technology layout (WiMax, LTE, or other?) (Configuration, # sites, planned equipment, vendor, DAS, 24/7, Intermittent etc..)	WiMax 802.16e during convention open time. 1 radio site inside the convention center
Describe Scope of use (Purpose, Location, Within a Technology Initiative?)	To demonstrate a Public Safety Broadband system to potential customers and partners during the IWCE conference in Las Vegas.
Outdoor or Indoor Only or Both	Indoor Only
If Indoor, highest floor or height of installation	Ground Floor, <6 meters
Will TDD Symmetry match CW (Yes or No)	Yes
Start date of use	2/20/2012
End date of use	2/25/2012
Radiation Centerline (feet) (Insert additional rows for multiple Antennae)	<20 feet
EIRP per Carrier, RF Transmitter Manufacturer	19.95 milliwatts - Samsung
Sector Azimuths	Omni
Antenna Make/Model	VPol Omni 2500-2700 360° 11dBI 0°T
Antenna Beamwidth	Omni
Antenna Location (Address and Lat/Long) (Insert additional rows for multiple locations)	36-7-53 N 115-9-6 W 3150 Paradise Road Las Vegas, NV
Is location within AOI?	
Is planned equipment type accepted?	Yes