

March 25, 2010

Nir Metzger
Manager, Wireless Technology and Products
Intel Corporation

Re: **EXPERIMENTAL LICENSE APPLICATION**
SHORT TERM USE AGREEMENT,
Consent to Use WHB652 (C123), and WHG442 (D1234) Stations

Dear Nir:

Clearwire Spectrum Holdings II, LLC, and Fixed Wireless Holdings, wholly-owned subsidiaries of Clearwire Corporation ("Clearwire") are the De Facto lessees of EBS Stations WHB652 (George Mason University), and WHG442 (HITN Washington DC LLC) . These stations have a geographic service area covering the Arlington VA/Herndon VA area.

Intel has requested Clearwire's consent to use of Channels C123, D123 in the Arlington VA/Herndon VA area described in Exhibit A (the "Spectrum") to conduct WiMax testing from March 15, 2010 through March 15, 2011. Intel's use of the Clearwire system will be coordinated and under the control of Clearwire personnel.

By its signature below, Clearwire hereby consents to Intel's use of the Spectrum on a temporary basis for WiMax testing described in more detail in Exhibit B. Intel 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. Intel will obtain an Experimental Authorization (currently WD9XZV) for use of the Spectrum and pay all reasonable out of pocket costs incurred by Clearwire to obtain consents from the EBS licensees, in an amount not to exceed \$1000 per licensee. Intel 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 or Clearwire's commercial network. Without limiting the foregoing, Intel agrees that in the event of interference, immediately upon oral or written notice (within four (4) hours in any event), it will immediately cease any use of the Spectrum, until any interference issues that might arise 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.

Intel agrees to cooperate to share test plans on a confidential basis. To that end, during and upon completion of the WiMax testing, and in exchange for Clearwire's consent as described above,

Clearwire and its corporate affiliates shall have reasonable access to the testing data and conclusions in connection with the equipment as collected by Intel, for the purpose of evaluating possible interference with the commercial network. Test information provided will be consistent in format and substance with previous information exchanged between Clearwire and Intel. Clearwire reserves the right to reasonably reject or collaborate with Intel to modify any test plans that would result in interference with Clearwire's commercial system.

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,



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

Agreed to:
Intel Corporation

Name: _____

Title: _____

Date: _____

Contact in the event of interference:

Wash. DC area:
Omer Sezer
Office: (503) 712-4240
Cell: 503-819-6839
omer.sezer@intel.com

Exhibit A



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
815 Connecticut Avenue, NW
Suite 610
Washington, DC 20006
(202)330-4011
www.clearwire.com

Testing at locations and times designated by authorized Clearwire personnel.

Exhibit B

- 1) To test and evaluate the performance of the Intel Wireless Multiconnection EDM320a WiMax network, Kilmer Peak –V and other chips and devices as requested by Clearwire.
-

March 25, 2010

Nir Metzger
Manager, Wireless Technology and Products
Intel Corporation

Re: EXPERIMENTAL LICENSE APPLICATION
SHORT TERM USE AGREEMENT,
Consent to Use WHR543 (A123), WHR746 (B12) and WLX237 (B3) Stations

Dear Nir:

Clearwire Spectrum Holdings II, LLC, and American Telecasting of Portland, LLC, wholly-owned subsidiaries of Clearwire Corporation ("Clearwire") are the lessee of EBS Stations WHR534, WHR746 and WLX237. These stations have a geographic service area covering the Portland, Oregon area.

Intel has requested Clearwire's consent to use of Channels A123, B123 in the Hillsboro Oregon area described in Exhibit A (the "Spectrum") to conduct WiMax testing from March 15, 2010 through March 15, 2011. Intel's use at the Clearwire Bancroft site will be coordinated with Clearwire personnel.

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Sincerely,



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

Agreed to:
Intel Corporation

Name: _____

Title: _____

Date: _____

Contact in the event of interference:

Portland area:
Brent Elliott
Office: (503) 264-2284
Cell: 503 807 8499
brent.j.elliott@intel.com

Exhibit A

Jones Farm Campus
Location : 45.543350,-122.961258
JFDAP - Outdoor

- Motorola DAP Ix connected to BCU-I
 - 3 sector, outdoor configuration using Clearwire standard Kathrein antennas and site configuration
 - 2508.5MHz, 2518.5MHz, 2528.5MHz
 - 126W EIRP per sector (combined branches)
- **J2DAP** – Outdoor – (not currently operational – very rarely used – for DAP-Ix vs DAP-Vx analysis – side-by-side with JFDAP)
 - Motorola DAP Vx connected to BCU-II
 - 3 sector, outdoor configuration using Clearwire standard Kathrein antennas and site configuration
 - 2508.5MHz, 2518.5MHz, 2528.5MHz
 - 316W EIRP per sector (combined branches)
- **PCDAP** – Indoor
 - Motorola DAP Ix connected to BCU-I
 - 1 sector, indoor configuration, 30dB attenuation, 8.5 dBi omni antennas
 - 2528.5MHz
 - ~1mW EIRP (combined branches)
- **P1DAP** – Indoor (usually used in a co-channel interference configuration)
 - Motorola DAP Vx connected to BCU-II
 - 4 sector, indoor configuration 20dB attenuation, 3 dBi omni antennas
 - 2508MHz, 2518MHz, 2528MHz
 - <20mW EIRP per sector (combined branches)
- **P2DAP** – Indoor (usually used in a co-channel interference configuration)
 - Motorola DAP Vx connected to BCU-II
 - 4 sector, indoor configuration 20dB attenuation, 3 dBi omni antennas
 - 2508MHz, 2518MHz, 2528MHz
 - <20mW EIRP per sector (combined branches)
- **SeAH Picocells (8 units)** – Indoor
 - SeAH RAS 1000
 - Indoor configuration, 2dBi antennas
 - 2508MHz, 2518MHz, 2528MHz
 - <100mW EIRP per Picocell (combined branches)
- **Samsung Picocells (LS3i)** – Indoor
- Cabled use only because it doesn't support the correct band There are about 30-40 additional indoor base stations on the campus -- all attenuated and conductance cabled and most in shielded rooms. Any OTA work on these BTS is exclusively done in shielded rooms.

Intel may use additional 2496-2690 frequencies in cabled configurations and shielded rooms, provided an experimental license is obtained and there is no interference to Clearwire's commercial system or its EBS lessors.

Hawthorne Farms Campus

Location : 45.532412, -122.927560

- **HFDAP - Outdoor**
 - Motorola DAP Ix connected to BCU-I
 - 3 sector, outdoor configuration using Clearwire standard Kathrein antennas and site configuration
 - 2508.5MHz, 2518.5MHz, 2528.5MHz
 - 126W EIRP per sector (combined branches)

Ronler Acres Campus

Location : 45.546840, -122.913629

- **RADAP – Outdoor**
 - Motorola DAP Ix connected to BCU-I
 - 3 sector, outdoor configuration using Clearwire standard Kathrein antennas and site configuration
 - 2508.5MHz, 2518.5MHz, 2528.5MHz
 - 126W EIRP per sector (combined branches)

Orengo Tower

Location : 45.523643, -122.898073

- **ORDAP – Outdoor**
 - Motorola DAP Ix connected to BCU-I
 - 3 sector, outdoor configuration using Clearwire standard Kathrein antennas and site configuration
 - 2508.5MHz, 2518.5MHz, 2528.5MHz
 - 126W EIRP per sector (combined branches)

Clearwire Portland Bancroft Site

Location : 45.492976, -122.670628

- **CL1DAP – Indoor**
 - Motorola DAP Ix connected to BCU-I
 - 1 sector, indoor configuration
 - Frequencies and use coordinated with Clearwire Tx Power is +23dBm



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

- 1) To test and evaluate the performance of the Intel Wireless Multiconnection EDM320a WiMax network and Kilmer Peak –V.
- 2) The Alpha network is an end-to-end WiMAX system currently comprised of 36 Motorola Base Stations, a complete locally-managed core network, OMA-DM services (FUMO, subscription portal, hotlining, etc.), rich synthetic traffic generation and analysis, and WAN emulation. The base stations are deployed in conductance configurations in labs, indoor DAS and picocell-like configurations, and outdoor suburban macro coverage in the Hillsboro area. Most equipment is located in the Jones Farm campus but some equipment is in the Intel Israel labs, Intel California labs, and Clearwire Portland (Bancroft) labs. Intel and Clearwire employees use the system to characterize performance, capacity, coverage, and interoperability of the system with a primary focus on the ecosystem of client devices. The RAN configuration is aligned with the Portland commercial system or with expected upcoming configurations.



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By its signature below, Clearwire hereby consents to Intel's use of the Spectrum on a temporary basis for WiMax testing described in more detail in Exhibit B. Intel 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. Intel will obtain an Experimental Authorization (currently WD9XZV) for use of the Spectrum and pay all reasonable out of pocket costs incurred by Clearwire to obtain consents from the EBS licensees, in an amount not to exceed \$1000 per licensee. Intel 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 or Clearwire's commercial network. Without limiting the foregoing, Intel agrees that in the event of interference, immediately upon oral or written notice (within four (4) hours in any event), it will immediately cease any use of the Spectrum, until any interference issues that might arise 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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Senior Regulatory Counsel, Assistant Secretary

Agreed to:
Intel Corporation

Name: Nir Metzger jfh

Title: WTP Division manager Intel

Date: 25/3/10

Contact in the event of interference:

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Brent Elliott
Office: (503) 264-2284
Cell: 503 807 8499
brent.j.elliott@intel.com

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Location : 45.543350,-122.961258
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Manager, Wireless Technology and Products
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Sincerely,

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

Agreed to:
Intel Corporation

Name: Metzer Nir yeh

Title: WTP Division Manager Intel

Date: 2/5/10

Contact in the event of interference:

Wash. DC area:
Omer Sezer
Office: (503) 712-4240
Cell: 503-819-6839
omer.sezer@intel.com

Exhibit A



Nadja S. Sodos-Wallace
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Testing at locations and times designated by authorized Clearwire personnel.

Exhibit B

1) To test and evaluate the performance of the Intel Wireless Multiconnection EDM320a WiMax network, Kilmer Peak –V and other chips and devices as requested by Clearwire.



March 17, 2010

Hispanic Information and Telecommunications Network, Inc.
Attention: Jose Luis Rodriguez, President
63 Flushing Avenue, Unit 281
Brooklyn, NY 11205

Re: Consent to Temporary Use of EBS Spectrum in
Arlington and Herndon, Virginia

Gentlemen:

HITN – Washington, D.C. D, LLC (“HITN”) is the licensee of EBS Station WHG442 covering Arlington and Herndon, Virginia. That Station is leased, pursuant to a De Facto Transfer Lease, to Clearwire Spectrum Holdings II, LLC, a wholly-owned subsidiary of Clearwire Corporation (“Clearwire”). Intel Corporation (“Intel”) would like to begin the use of Channels D1, D2, D3 and D4 (collectively the “Spectrum”) prior to commercial launch of that spectrum: from March 15, 2010 through March 15, 2011.

HITN and Clearwire agree to permit temporary operation of the Spectrum under the terms and conditions set forth in this letter. Intel will ensure that all operations over the Spectrum will be in accordance with the rules and regulations of the Federal Communications Commission and the Lease Agreement between HITN and Clearwire. Clearwire represents that Intel’s use of the Spectrum will be in cooperation and coordination with Clearwire. Clearwire further agrees to indemnify HITN against any damages caused by the 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 interference with other channels. There will be no commercial use of the Spectrum pursuant to this experimental application. Clearwire believes that HITN’s consent to this trial will benefit HITN and other EBS licensees. Intel will timely file an application for an experimental authorization to do this testing, and will do the testing in compliance with that application and such associated authorization as shall be issued by the Commission. The parties acknowledge that this letter will be attached to the application for Experimental Authority to be filed by Intel with the FCC’s Office of Engineering and Technology for independent authorization to operate on the Spectrum.

Nothing contained herein shall be deemed to amend or modify the Lease between HITN and Clearwire in anyway.



FILED
U.S. DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK
CLERK OF COURT
JAMES J. CONNELLEY
2010 MAR 18 PM 4:11
NEW YORK, NY 10038

If there are any further questions or you would like to learn more about the trials, please contact Paul McCarthy at 847-993-9631 or paul.mccarthy@clearwire.com or the undersigned at (202) 330-4011 or at nadja.sodoswallace@clearwire.com.

Agreed to:

CLEARWIRE CORPORATION

Name

Title

Date

Agreed to:

HISPANIC INFORMATION AND TELECOMMUNICATIONS NETWORK, INC.

Day Patterson

Name

Vice Pres. - General Counsel

Title

March 18, 2010

Date

Agreed to:

INTEL CORPORATION

Nir Metzger

Name

OTD2 Division manager Intel

Title

2/13/10

Date



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
1250 Eye Street, NW
Suite 901
Washington, DC 20005
(202) 330-4011
www.clearwire.com

March 15, 2010

George Mason University Instructional Foundation, Inc.
4400 University Drive MS1D2
Fairfax, Virginia 22030
Attn Michael R. Kelley, President

Re: Consent to Temporary Use of EBS Spectrum in
Arlington and Herndon, Virginia

Dear Mike:

George Mason University Instructional Foundation, Inc. ("GMU") is the license of EBS Station WHB652 that covers Arlington and Herndon, Virginia. That Station is leased, pursuant to a De Facto Transfer Lease to Fixed Wireless Holdings, LLC, a wholly-owned subsidiary of Clearwire Corporation ("Clearwire"). Intel Corporation ("Intel") would like to begin the use of those channels prior to commercial launch of that spectrum. Clearwire would like to temporarily use Channels C1, C2 and C3 (the "Spectrum") from March 15, 2010 through March 15, 2011.

GMU and Clearwire agree to permit temporary operation of the Spectrum under the terms and conditions set forth in this letter. Intel agrees to ensure that all that all operation over the Spectrum will be in accordance with the rules and regulations of the Federal Communications Commission and the Lease Agreement between the parties. Intel's use of the Spectrum will be in cooperation and coordination with Clearwire. There will be no commercial use of the spectrum pursuant to this experimental application. Licensee believes that its consent to this trial will benefit it and other EBS licensees. Intel will be filing an application for an experimental authorization to do this testing, and will do the testing in compliance with that application and the associated authorization that will be issued by the Commission. The parties acknowledge that this letter will be attached to the application for Experimental Authority to be filed by Intel with the FCC's Office of Engineering and Technology.

If there are any further questions or would like to learn more about the trials, please contact Paul McCarthy at 847-993-9631 or paul.mccarthy@clearwire.com or the undersigned at (202) 330-4011 or at nadja.sodoswallace@clearwire.com.

Sincerely,

A handwritten signature in cursive script that reads 'Nadja S. Sodos-Wallace'.

Nadja S. Sodos-Wallace



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
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Suite 901
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Agreed to:
GEORGE MASON UNIVERSITY INSTRUCTIONAL FOUNDATION, INC.

Michael R. Kelly
Name

President
Title

3-15-10
Date

Agreed to:
INTEL CORPORATION

Netzer Nir
Name

WP2 Division Manager Intel
Title

25/3/10
Date



Nadja S. Sodos-Wallace
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Portland Community College
12000 S.W. 49th Avenue
Portland, Oregon 97280
Attention John R. Sneed

Re: Consent to Temporary Use of EBS Spectrum in
Portland, Oregon

Dear John:

Portland Community College ("Licensee") is the licensee of EBS Stations WHR746 and WLX237 in Portland, Oregon. That Station is leased, pursuant to a grandfathered lease to American Telecasting of Portland, LLC, a wholly-owned subsidiary of Clearwire Corporation ("Clearwire"). Intel Corporation would like to temporarily use Channels B1, B2 and B3 (the "Spectrum") from March 15, 2010 through March 15, 2011 pursuant to an Application for Experimental Authority to be filed with the Federal Communications Commission ("FCC") by Intel Corporation.

Intel will be using the Spectrum for WiMax chip and infrastructure testing. By their signatures below, Licensee and Clearwire consent to Intel's use of the Spectrum until March 15, 2011 under the terms and conditions set forth in this letter. Intel agrees to take all necessary steps to cause no interference to any current operations of EBS Stations WHR746 and WLX237. There will be no commercial use of the spectrum pursuant to this experimental application. Licensee believes that its consent to this trial will benefit it and other EBS licensees. The parties acknowledge that this letter will be attached to the application for Experimental Authority to be filed by Intel with the FCC's Office of Engineering and Technology.

If there are any further questions or would like to learn more about the trials, please contact Paul McCarthy at 847-993-9631 or paul.mccarthy@clearwire.com or the undersigned at (202) 330-4011 or at nadja.sodoswallace@clearwire.com.

Sincerely,

A handwritten signature in cursive script that reads 'Nadja S. Sodos-Wallace'.

Nadja S. Sodos-Wallace



Nancy S. Sordos-Walkace
Senior Regulatory Counsel Assistant Secretary
1250 Eye Street, NW
Suite 901
Washington, DC 20005
(202)330-4011
www.clearwire.com

Agreed to:

PORTLAND COMMUNITY COLLEGE

John R. Sneed
Name

Director of Distance Education
Title

March 11, 2010
Date

Agreed to:

INTEL CORPORATION

Nir Metzger
Name

NP2 Division manager
Title

28/3/10
Date



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
1250 Eye Street, NW
Suite 901
Washington, DC 20005
(202)330-4011
www.clearwire.com

Oregon Public Broadcasting
7140 SW Macadam Avenue
Portland, OR 97219-3099
ATTN Everett E. Helm

Re: Consent to Temporary Use of EBS Spectrum in
Portland, Oregon

Dear Everett:

Oregon Public Broadcasting ("Licensee") is the license of EBS Station WHR543 in Portland, Oregon. That Station is leased, pursuant to a grandfathered leases to American Telecasting of Portland, LLC, a wholly-owned subsidiary of Clearwire Corporation ("Clearwire"). Intel Corporation would like to temporarily use Channels A1, A2 and A3 (the "Spectrum") from March 15, 2010 through March 15, 2011 pursuant to an Application for Experimental Authority to be filed with the Federal Communications Commission ("FCC") by Intel Corporation.

Intel will be using the Spectrum for WiMax chip and infrastructure testing. By their signatures below, License and Clearwire consent to Intel's use of the Spectrum until March 15, 2011 under the terms and conditions set forth in this letter. Intel agrees to take all necessary steps to cause no interference to any current operations of EBS Station WHR543. There will be no commercial use of the spectrum pursuant to this experimental application. Licensee believes that its consent to this trial will benefit it and other EBS licensees. The parties acknowledge that this letter will be attached to the application for Experimental Authority to be filed by Intel with the FCC's Office of Engineering and Technology.

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Sincerely,

A handwritten signature in black ink, appearing to read 'Nadja S. Sodos-Wallace', written over a horizontal line.

Nadja S. Sodos-Wallace



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
1250 Eye Street, NW
Suite 901
Washington, DC 20005
(202)330-4011
www.clearwire.com

Agreed to:
OREGON PUBLIC BROADCASTING

Name

Title

Date

Agreed to:
INTEL CORPORATION

Brian Sublett
Name

Systems Manager
Title

3-28-2010
Date



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
1250 Eye Street, NW
Suite 901
Washington, DC 20005
(202)330-4011
www.clearwire.com

Oregon Public Broadcasting
7140 SW Macadam Avenue
Portland, OR 97219-3099
ATTN Everett E. Helm

Re: Consent to Temporary Use of EBS Spectrum in
Portland, Oregon

Dear Everett:

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Sincerely,

Nadja S. Sodos-Wallace



Nadja S. Sodos-Wallace
Senior Regulatory Counsel, Assistant Secretary
1250 Eye Street, NW
Suite 901
Washington, DC 20005
(202)330-4011
www.clearwire.com

Agreed to:

pal OREGON PUBLIC BROADCASTING

Name

Title

Date

Agreed to:

INTEL CORPORATION

Name

Title

Date