

Exhibit 2

The following inserted jpeg files are copies of letters acknowledging the intention of US Wirefree to use the eight channels of the MMDS, E and F blocks that are associated with license #'s WMH725 and WMI350.

May-18-01 03:38P **us wirefree**

760 770 4723

P.02

P O Box 8200
Lacey, WA 98513
(888) 781-1077
(866) 220-1366 eFax

US Wirefree Holding Group, Inc.

CONFIDENTIAL

Ms Stephanie Engstrom
500 Ave G #25
Redondo Beach, CA 90277-6002

May 17, 2001

Experimental License

Dear Stephanie,

As you know, we are preparing to deploy equipment to provide high-speed Internet service. We will be installing transmission equipment under an experimental license on several small cell sites within the Olympia market service area for the license-WMI1725, which our company leases from you. This letter will be attached to the experimental license application and will evidence your agreement to deployment of equipment using your licensed frequencies.

The equipment itself has been fully tested under FCC standards testing procedures and has been granted approval for use in the MMDS/ ITFS license bands. The experimental license is for the benefit of our company, not the manufacturer, so that we may gain useful feedback from actual field-testing of this equipment in our market. The terrain and the trees in the Western Washington region form a uniquely difficult environment for microwave based system deployment, and as such, will yield invaluable live data as to the practical performance of such equipment in this type of service area.

Although our original 2-way application for services filed last August should have been granted by now, that approval would only have achieved approval for full market 2-way service. The experimental license grant will allow antenna installations in the field-test locations we will use in and around the City of Olympia. It will also permit us to simulate the types of antenna sites that will be utilized throughout your licensed service area. These are metropolitan building/ tower sites where low power transmitters will be installed (2 watts), which will each service part of the greater Olympia area with a radius of 3 to 5 miles.

The test area is near the center of your licensed PSA, well away from all adjacent markets. As such should not cause interference to neighboring licensees. During the duration of this testing we will switch off the transmitters on Capital peak on these same channels to prevent interference to the experimental operations from that equipment. In any event, either the transmitters on Capital peak, or the experimental transmitters in Olympia will be on, using your licensed frequencies.

By your signature below, you provide your full consent to the use of your channels under licensed under call sign WMI1725 for the experimental license testing described above for the duration of the experimental license.


Stephanie Engstrom
FCC License Holder WMH725

May 21, 2001 12:15PM P 2
PHONE NO. : 8310 540 9967

FROM : Stephanie Engstrom

Jun-12-01 05:09P ***us wirefree**

760 770 4723

P.02

P O Box #200
Lacey, WA 98513
(888) 781-1077
(866) 220-1386 eFax

US Wirefree Holding Group, Inc.

May 17, 2001

CONFIDENTIAL
Mrs. Lois Hubbard
1414 S. Green St.
Suite 310
Cleveland, OH 44121

Experimental License

Dear Mrs. Hubbard,

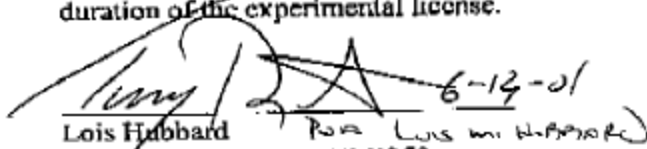
As you know, we are preparing to deploy equipment to provide high-speed Internet service. We will be installing transmission equipment under an experimental license on several small cell sites within the Olympia market service area for the license-WMI350, which our company leases from you. This letter will be attached to the experimental license application and will evidence your agreement to deployment of equipment using your licensed frequencies.

The equipment itself has been fully tested under FCC standards testing procedures and has been granted approval for use in the MMDS/ ITFS license bands. The experimental license is for the benefit of our company, not the manufacturer, so that we may gain useful feedback from actual field-testing of this equipment in our market. The terrain and the trees in the Western Washington region form a uniquely difficult environment for microwave based system deployment, and as such, will yield invaluable live data as to the practical performance of such equipment in this type of service area.

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By your signature below, you provide your full consent to the use of your channels under licensed under call sign WMI350 for the experimental license testing described above for the duration of the experimental license.


Lois Hubbard
FCC License Holder WMI350