



June 9, 2006

Mr. Kelley Dunne
Digital Bridge Communications, Inc.
P.O. Box 453
Ashburn, VA 20146

RE: Ball State 3.5 GHz Special Temporary Authority

Dear Kelley,

As discussed today, the special temporary authority (STA) Digital Bridge Communications (DBC) and Ball State University have filed for is to enable Ball State to test in a working outdoor environment true WiMAX services via actual WiMAX gear using Alvarion's BreezeMAX 3500 WiMAX platform. I understand that the FCC OET has reasonably asked why DBC has not instead filed for a STA for the 3650-3700 MHz band. I wanted to reiterate what we discussed in our call that today there exists no WiMAX Forum™ frequency profile for 3650 MHz – ergo no WiMAX product exists for this band -- so the only way Ball State can perform actual WiMAX testing is via temporary use of a European version operating in 3.5 GHz.

As you noted, DBC and Ball State will transition to a U.S. licensed frequency once a U.S. BreezeMAX version is commercially available for the relevant band, such as a WCS or BRS/EBS frequency range and that at such time the temporary 3.5 GHz deployment will be de-commissioned.

Kelley, as you know, Alvarion is very encouraged and supportive of DBC and Ball State University's efforts to expand broadband coverage into rural America. Alvarion has long been an advocate of wireless broadband as the technology to deliver broadband equity and this is central to our North American BreezeMAX WiMAX strategy. If I can be of further assistance in this matter, please do not hesitate to let me know.

Kind regards,

Patrick Leary
AVP Marketing
Alvarion, Inc.

Cc: Aaron Bennett, SVP Sales, Alvarion Inc.
Dana Nehama, Director of WiMAX Products, Alvarion, Inc.
Ken Lockhart, Regional Manager, Midwest, Alvarion, Inc.