

October 19, 2010

Marlene H. Dortch, Secretary  
Federal Communications Commission  
The Portals  
445 Twelfth Street, S.W.  
Washington, D.C. 20554

**Re: POST-TRANSITION NOTIFICATION  
Corbin, Kentucky  
BTA 098**

Dear Ms. Dortch:

Pursuant to Section 27.1235 of the rules of the Federal Communication Commission (“Commission”), 47 C.F.R. § 27.1235, CNI Wireless, Inc. (“CNI”) as the designated Proponent for BTA 098, hereby certifies that it has fully implemented the Transition Plan for BTA 098, Corbin, KY.

As required by Section 27.1235(a) and (b) of the Commission’s rules the following attached schedules identify the licensees that have transitioned and the requested information for each station in the Middle-Band Segment (“MBS”) in the Corbin, KY BTA.

Schedule A identifies the licensees that have transitioned to the new 2.5 GHz band plan in Section 27.5 of the Commission’s rules and the specific frequencies assigned to each licensee.

Schedule B identifies licensees migrated to the MBS, including, where applicable, the technical information required to be provided by Section 27.1235 of the Commission’s rules.

Concurrent with filing this Post-Transition Notification, as required by Section 27.1235(c) of the rules, CNI has provided copies of this Post-Transition Notification to all parties to this Transition.

If you have any questions regarding this matter, please contact the undersigned.

Sincerely,

/s/ Roy Taylor

Roy Taylor  
President  
CNI Wireless, Inc.

**Schedule A**

**List of Facilities That Have Been Transitioned**

<b>Licensee Name</b>	<b>Call Sign</b>	<b>New Channel Assignment</b>	<b>Current Operational Status</b>
CNI Wireless, Inc.	B098	BRS1, BRS2A, E1, E2, E3, E4, F1, F2, F3, F4, H1, H2, H3	Operating

**Schedule B**

**Technical Parameters of MBS Operations of Transitioned Incumbent Licensees**

<b>Licensee Name</b>	<b>Call Sign</b>	<b>MBS Channel</b>	<b>Transmit Latitude</b>	<b>Transmit Longitude</b>	<b>Antenna Model</b>	<b>Polarity</b>	<b>Transmitter Output Pwr</b>	<b>AGL (m)</b>	<b>Orientation</b>	<b>Line/Combiner Losses</b>	<b>EIRP dBW</b>
CNI Wireless, Inc.	B098	E4, F4	36 50 27 N	84 26 41 W	Andrew HMD16 HO	Horizontal	N/A	153. 3	Omni	N/A	24.5