

First off our company would like to thank the FCC for providing this valuable resource to the wireless service provider community, with the proper support it will only be a matter of time before there is 100% broadband coverage throughout our country.

Every day our company receives countless phone calls and e-mails from those in our community and neighboring communities who are unable to receive their Internet via a broadband connection. While we are doing our best to see that no one is overlooked, it is all too often that we must decline service requests due to us not being able to service their area due to line of sight obstacles. If the FCC decides to allow WISP's to broadcast broadband Internet in the 700MHz and lower frequencies (TV spectrum), our company along with other WISP's, would then be able to provide broadband Internet to more people residing in our coverage areas. The current 2.4GHz and 5.xGHz unlicensed frequencies are great for high-throughput backhauls needed to connect multiple broadcast towers and the addition of the 700MHz and lower frequencies would speed the deployment of broadband due to people no longer needing to have a clear line of sight to a nearby broadcast tower. In the hills of Kentucky, line of sight is a big obstacle for WISP's due to all of the vegetation and gently rolling terrain. Your support is greatly appreciated in assisting the WISP community with making available these lower frequencies. We share the same goal, to provide 100% broadband penetration nationwide. Without the lower frequencies, this goal will never be accomplished.

Thank you for your time,
Shannon D. Denniston, Co-Founder
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