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consumers (especially those in rural areas) and wireless Internet service providers (WISPs) would benefit from making the 10.0-10.5 GHz band available for broadband services. WISPs serve more than 3 million customers, many of whom live in rural areas where access to wired broadband is limited or non-existent. Making more spectrum available for the delivery of broadband will benefit consumers by giving them access to competitive services.

if we do not free up more airwaves for mobile broadband, demand for spectrum will eventually exceed the supply.