

From: Bandele Adepoju

To: Doug Young
Date: May 10, 2016

Subject: Request for Info - File #0074-EX-ML-2016

Message:

To: Doug Young
Douglas.Young@fcc.gov
Date: May 10, 2016
Subject: Request for Info - File #0074-EX-ML-2016

Applicant: Wireless Seismic, Inc.
File Number: 0074-EX-ML-2016
Correspondence Reference Number: 32285
Date of Original Email: 05/10/2016
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Message:

You did not provide a response to Questions 3 and 4 from my previous correspondence for the 862-890 MHz band. Why and how are you using this band and what is the true bandwidth being used?

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3. State which section number of Part 15 each frequency band will comply with. If some frequencies will not comply with Part 15, but will be used elsewhere in the world and you have a need to test them in the USA, identify those frequencies.

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The 862 MHz to 890 MHz frequency band will be used elsewhere in the world and Wireless Seismic, Inc., has a need to test in this band in the USA for design and certification purposes only. Use of the band will not be made available to any 3rd-party manufacturer in the U.S. or to the U.S. general public or consumer market.

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4. I question your data entry for bandwidths since the bandwidth for each frequency band is the width of the entire band. Is the signal really as wide as the entire band? See 47CFR2.202 <http://bit.ly/26km3Ud> for description of bandwidth.

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Europe/International:

862 MHz to 890 MHz frequency band: 200 kHz bandwidth (200K) per Channel, digital modulation