

From: Ryan Ludwick

To: Behnam Ghaffari

Date: June 23, 2020

Subject: 0059-EX-PN-2020

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Message:

Question: "Is the geographic area inclusive of Kyocera International Inc's real-property facilities where the experimentation will be conducted and that is under Kyocera International Inc. control? Furthermore, how do you intend to manage and mitigate RF interferences that your operation may cause to incumbent licensees within the proposed area?"

Kyocera International Inc. Response: Yes the experiment will be conducted on property owned and under control of Kyocera International Inc. We intend to manage and mitigate RF interference in the manner below:

1. The antenna will initially be characterized indoors in a controlled environment.
2. When outdoors, the characteristics of directivity and sidelobes from the internal measurements will be utilized to eliminate any interference.
3. In addition, the TRP is ~34 dBm, naturally attenuated.