

John Forrester

From: Karis Hastings <karis@satcomlaw.com>
Sent: Friday, October 18, 2019 1:30 PM
To: John Forrester
Cc: John Kuzin; Dean Brenner; Blitz, James; Ayerst, Douglas
Subject: RE: Coordination request to use 2320-2345 for a Qualcomm low power indoor demo in Maui, Hawaii

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John,

I have consulted with Sirius XM, and the company has no objection to the STA request discussed below. You can provide this email to the FCC as confirmation of the company's consent.

Any future Qualcomm requests for coordination in the SDARS spectrum at 2320-2345 MHz can be addressed to the following Sirius XM personnel, who are copied on this message:

Douglas Ayerst, Principal Chief Engineer
Sirius XM
douglas.ayerst@siriusxm.com
954-571-4318

James Blitz, VP and Regulatory Counsel
Sirius XM
james.blitz@siriusxm.com
202-380-1383

Please let us know if you need anything else.

Best regards,
Karis

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From: John Forrester <jforrest@qti.qualcomm.com>

Sent: Tuesday, October 8, 2019 12:07 PM

To: karis@satcomlaw.com

Cc: John Kuzin <jkuzin@qualcomm.com>; Dean Brenner <dbrenner@qualcomm.com>

Subject: Coordination request to use 2320-2345 for a Qualcomm low power indoor demo in Maui, Hawaii

Hello,

Qualcomm is hosting a 5G demonstration event at a hotel in Maui, Hawaii, during the week of Dec 3rd. At that event, we are proposing to use the frequency range of 2300-2400 MHz to support a indoor, low power, demo where we anticipate the RF energy will not be detectable outside of the building.

To support the demo, I am reaching out to you with an inquiry for short term consent from SiriusXM to use the frequency range of 2320-2345 MHz for Qualcomm's demonstration and a brief time leading up to for engineering setup.

I have attached a PDF that includes the experiment description and a copy of the FCC STA application (file [1867-EX-ST-2019](#)).

If not yourself, can you please put me in touch with the appropriate person to discuss temporary usage of this spectrum for our demo?

Best regards,
John

John Forrester
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