

Raytheon Request for FCC Permanent Experimental License
Prototype C-Band Noise Antenna Test
Form 442 Confirmation Number: EL825154
04/02/2014

EXHIBIT #3 FAA Coordination NGT140059

Verification that FAA NGT140059 in January 2014 is still valid:

Yes sir this is a valid NGT140059 number for the 5600-5650MHZ request.

Anuj Sinha
Frequency Management Officer, Spectrum Engineer
Federal Aviation Administration (FAA)
ESA Spectrum Engineering Services, AJW-1C5
Office: 718 977 6609

FAA Verification that the proposed use of 5600-5650MHz is acceptable:

Subject

:Re: Request for NGT Approval 5600-5650MHz
From: Anuj.K.Sinha
To: Richard A Haycook, Stephanie.Thomas, Sydney.Bradfield
Date: 03/24/2014 03:32 PM

Sir,

The impact will be negligible and you can transmit on the requested frequency .

Anuj Sinha
Frequency Management Officer, Spectrum Engineer
Federal Aviation Administration (FAA)
ESA Spectrum Engineering Services, AJW-1C5
Office: 718 977 6609

FAA Acknowledgment of submission of NGT140059 in January 2014:

From: Anuj K Sinha/AEA/FAA
AJW-E24B, Ops Engineering Support Center B
To: Richard A Haycook <Richard.A.Haycook@raytheon.com>,
Cc: Stephanie Thomas/ASO/FAA@FAA
Date: 01/14/2014 03:05 PM
Subject: Re: Request for NGT assistance

Good afternoon sir,

I have completed the request for operating within the 5600-5650MHz band.
It has been sent to Head Quarters for final review. The serial number associated for this request
is NGT140059.

Anuj Sinha

Frequency Management Officer, Spectrum Engineer
Federal Aviation Administration (FAA)
ESA Spectrum Engineering Services, AJW-1C5
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