

Douglas Young

From: Berksoy, Burak <Burak.Berksoy@netscout.com>
Sent: Friday, December 29, 2017 6:55 PM
To: Douglas Young
Subject: RE: Request for Info - File # 1519-EX-ST-2017

Hi Mr. Young,

Thank you for your direction. It appears that if we reduce the test area to a smaller footprint, we would avoid the requirement to obtain permits from the existing license holders. Is there a way to modify the location and radius of the test or do we have to submit a new proposal?

Initially Proposed Location: Mobile Station within 30 km of 37°51'29.47"N - 122°15'32.62"W
New Proposed Location: Mobile Station within 7 km of 37°45'37.18"N 122°26'39.08"W

Thank you again for your help.

Best Regards

BURAK BERKSOY
Director, Mobile Access Services

DIRECT: 510.809.2350 | CELL: 510.356.7231 | www.netscout.com

From: Douglas Young [mailto:Douglas.Young@fcc.gov]
Sent: Tuesday, December 12, 2017 11:07 AM
To: Berksoy, Burak <Burak.Berksoy@netscout.com>
Subject: RE: Request for Info - File # 1519-EX-ST-2017

I do not know that information, but you could possibly find it out by searching the satellite database [http://licensing.fcc.gov/cgi-bin/ws.exe/prod/ib/forms/reports/swr030b.hts?set=.](http://licensing.fcc.gov/cgi-bin/ws.exe/prod/ib/forms/reports/swr030b.hts?set=)

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From: Berksoy, Burak [mailto:Burak.Berksoy@netscout.com]
Sent: Friday, December 8, 2017 6:11 PM
To: Douglas Young <Douglas.Young@fcc.gov>
Subject: RE: Request for Info - File # 1519-EX-ST-2017

Hello Mr. Young,

Thank you for your e-mail. Before requesting consent from the entities listed below, would you be able to provide any guidance on whether any subset of the requested range of frequencies (27.5-28.5 GHz) eliminate or reduce the number of entities that we would need to coordinate with. We require use of a narrow bandwidth signal for our experiments and we would be able to test in any unutilized frequency gap that exists within this range.

I would very much appreciate your guidance.

Thank you,

BURAK BERKSOY
Director, Mobile Access Services

DIRECT: 510.809.2350 | CELL: 510.356.7231 | www.netscout.com

From: oetech@fccsun27w.fcc.gov [<mailto:oetech@fccsun27w.fcc.gov>]
Sent: Thursday, December 07, 2017 12:46 PM
To: Berksoy, Burak <Burak.Berksoy@netscout.com>
Subject: Request for Info - File # 1519-EX-ST-2017



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Office of Engineering and Technology

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To: Burak Berksoy, NetScout Systems Texas, LLC
burak.berksoy@netscout.com

From: Doug Young
Douglas.Young@fcc.gov

Applicant: NetScout Systems Texas, LLC

File Number: 1519-EX-ST-2017

Correspondence Reference Number: 39964

Date of Original Email: 12/07/2017

The FCC's International Bureau/Satellite Division requires you to address the following concern:

For operations in the 27.5-28.5 GHz, applicant must obtain a written consent from the following licensees or remove this band:

Contact: James R. Barker
Company: SES Americom, Inc.
Phone no.: 609-987-4062
Email: jim.barker@ses-amicom.com

Contact: Jennifer Manner
Company: HNS License Sub, LLC
Phone no.: 301-428-5893
Email: jennifer.manner@echostar.com

Contact: Mr. Daryl T Hunter
Company: ViaSat, Inc
Phone no.: 760-476-2583
Email: daryl.hunter@viasat.com