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July 24, 2019

Via Electronic Filing

Marlene H. Dortch
Secretary
Federal Communications Commission
445 Twelfth Street SW
Washington, DC 20554

Re: Spectrum Access System Initial Commercial Deployment Proposals (GN Docket No. 15-319)

Dear Ms. Dortch:

Google LLC (Google) submits a second supplement to its proposal to commence field trials and Initial Commercial Deployment (ICD)¹ of its 3.5 GHz Citizens Broadband Radio Service (CBRS) Spectrum Access System (SAS), with the information provided in the accompanying confidential attachment.² The attached list of ICD deployments is in addition to the deployments filed in our first amendment.³

As a conditionally-approved SAS Administrator,⁴ Google looks forward to beginning ICD operations to bring the benefits of CBRS to businesses and consumers.

Please do not hesitate to contact us with any questions you may have about this submission.

¹ "ICD" as used herein refers to the combination of field trials and Initial Commercial Deployment.

² See Google LLC Proposal For Field Trials and Initial Commercial Deployment of Its Spectrum Access System in GN Docket No. 15-319 (filed Sept. 10, 2018); *Wireless Telecomms. Bureau and Office Of Eng'g and Tech. Establish Procedure and Deadline For Filing Spectrum Access System Initial Commercial Deployment Proposals*, Public Notice, 33 FCC Rcd. 7390 (2018).

³ See Letter from Megan Anne Stull & Andrew Clegg, Google LLC, to Marlene Dortch, Secretary, FCC, in GN Docket No. 15-319 (filed June 4, 2019).

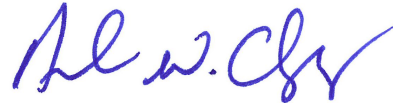
⁴ See *Wireless Telecomms. Bureau and Office of Eng'g and Tech. Conditionally Approve Seven Spectrum Spectrum Access System Adm'rs for the 3.5 GHz Band*, Public Notice, 31 FCC Rcd. 13355 (2016).

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Respectfully submitted,



Megan Anne Stull
Counsel



Andrew W. Clegg
Spectrum Engineering Lead
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