



Astro Digital US Inc.
3171 Jay Street
Santa Clara CA, 95054

Date: 11 June 2019

To: Nimesh Sangani
Office of Engineering and Technology
Federal Communications Commission
445 Twelfth Street, S.W.
Washington, D.C. 20554

RE: FCC Experimental Application – ELS File Number: 0330-EX-CN-2019

Dear Nimesh,

In response to your email request dated May 24, 2019, please find attached the following documents:

A completed NTIA Space Record form for each frequency request;
A signed ITU cost recovery letter; and
A draft SpaceCap cover letter.

Additionally, by this letter and applicable changes to our Form 442, we are updating our application to reflect a change in the target orbital inclination from $\sim 45^\circ$ to $\sim 98^\circ$. To be clear, there is no change in the target deployment altitude, which remains at 500 km, and the change in inclination does not materially change the orbital debris analysis.

Please do not hesitate to contact me if you have any questions.

Sincerely,

DocuSigned by:


Chris Biddy

Chief Executive Officer
Astro Digital US, Inc.
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