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May 22, 2015

Office of Engineering and Technology
Federal Communications Commission
445 12th Street, SW
Washington, D.C. 20554

Re: O3b Limited
OET File No. 0089-EX-PL-2015
Call Sign: WH2XRC

This document notifies the Office of Engineering and Technology ("OET") that O3b will begin operating a fixed earth station terminal at an O3b facility in Bristow, Virginia on May 29, 2015. The terminal will operate in receive-only mode pursuant to O3b's grant issued by OET under the above referenced file number and call sign.

O3b will operate a receive-only General Dynamics GDST2.4M 2.4 meter terminal ("GD 2.4m Terminal(1)") at the below coordinates:

38° 47' 00.0" North, 77° 34' 25.8" West

The GD 2.4m Terminal(1) will receive transmissions from the O3b satellite system in the 17.8-18.6 GHz band for testing purposes. The OET grant authorizes O3b to operate up to 5 General Dynamics GDST2.4M 2.4 meter terminals in the CONUS, Puerto Rico and the U.S. Virgin Islands and to receive in the 17.8-18.6 GHz bands.

Consistent with its application, O3b will complete a Comsearch coordination report prior to transmitting in the 27.6-28.35 bands and will notify U.S. authorized co-channel Ka-band satellite operators seven days prior to transmitting in any bands. O3b will also notify OET 7 days before it begins any transmission operations with GD 2.4m Terminal(1).

Please direct any questions to the undersigned.

Sincerely,



Suzanne Malloy
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cc: Anthony Serafini, OET