

O3b Limited
3rd Floor Anley House,
Anley Street
St Helier, Jersey JE2 3QE,
Channel Islands
T +44 (0) 1534 865 000
F +44 (0) 1534 862 301
www.o3bnetworks.com



November 14, 2014

BY ELECTRONIC FILING

Marlene H. Dortch, Secretary
Federal Communications Commission
Office of the Secretary
445 12th Street, SW
Room TW-A325
Washington, DC 20554

Re: O3b Limited
License Application - Form 312-Schedule B
File No. SES-LIC-20141001-00781

Dear Madame Secretary:

O3b Limited ("O3b") hereby clarifies information provided on Form 312-Schedule B of the above-referenced License Application seeking a blanket license for earth stations that will communicate with O3b's system, submitted on October 1, 2014.

O3b's License Application states in its narrative that O3b requests authority to operate up to one thousand 1.2m, one thousand 2.2m, one thousand 1.8m, and one thousand 2.4m fixed earth stations that will communicate with O3b's system. However, limitations of the online Schedule B application form prevented O3b from entering "1,000" for each antenna type. Accordingly, the quantity of each earth station terminal requested was not fully reflected in the License Application's final Schedule B as submitted.

To ensure that the intended quantity of each earth station terminal is reflected in O3b's application, O3b requests that the following administrative clarification be made in the above-referenced License Application:

- In the column titled E29 (Quantity), O3b inserts the number "1,000" to the immediate right of the boxes containing the text "Orb2.2," "GD1.8," and "GD2.4" (as shown below).

ANTENNA

Site ID	E28. Antenna Id	E29. Quantity	E30. Manufacturer	E31. Model	E32. Antenna Size	E41/42. Antenna Gain Transmint and/or Recieve(____dBi at ____ GHz)
O3b Blanket-Licensed	Orb1.2	1000	Orbit Communications	AL-7103-Ka	1.2	42.9 dBi at 19.3
						42.9 dBi at 19.3
						42.9 dBi at 19.3
						42.9 dBi at 19.3
						48.5 dBi at 29.1
						48.5 dBi at 29.1
						48.5 dBi at 29.1
	Orb2.2	1000	AL-7107-Ka	2.2	48.8 dBi at 19.3	
					48.8 dBi at 19.3	
					48.8 dBi at 19.3	
					48.8 dBi at 19.3	
					54.5 dBi at 29.1	
					54.5 dBi at 29.1	
					54.5 dBi at 29.1	
GD1.8	1000	General Dynamics Satcom	GDST1.8M	1.8	49.7 dBi at 19.3	
					49.7 dBi at 19.3	
					49.7 dBi at 19.3	
					49.7 dBi at 19.3	
					53.0 dBi at 29.1	
					53.0 dBi at 29.1	
					53.0 dBi at 29.1	
GD2.4	1000	GDST2.4M	2.4	52.0 dBi at 19.3		
				52.0 dBi at 19.3		
				52.0 dBi at 19.3		
				52.0 dBi at 19.3		
				55.8 dBi at 29.1		
				55.8 dBi at 29.1		
				55.8 dBi at 29.1		

Please let us know if you have any questions.

Respectfully submitted,



Suzanne Malloy
 Vice-President, Regulatory Affairs
 E: Suzanne.Malloy@o3bnetworks.com
 T: +1 202.813.4026

cc: Paul Blais, FCC (via email)