

**SES AMERICOM, INC.
SES SATELLITES (GIBRALTAR) LIMITED
NEW SKIES SATELLITES B.V.
SES DTH DO BRASIL LTDA
O3B LIMITED**

PART 1: 47 CFR §25.170(a)

As of May 31, 2020, SES Americom, Inc., SES Satellites (Gibraltar) Limited, New Skies Satellites B.V., and SES DTH do Brasil Ltda have no new transponder failures to report. However, power constraints resulting from solar array failures on certain SES satellites may limit the total number of transponders that can be operated simultaneously on these satellites. The actual reduction in the number of operational transponders depends on the number of solar array failures as well as the traffic loading on each of those satellites.

As of May 31, 2020, O3b Limited has nothing to report for SES's Medium Earth Orbit Non-Geostationary Orbit Constellation.

PART 2: 47 CFR §25.170(b)**Interference Contacts**

Name	Title	Phone	Email	Location
Payload Monitoring Operations Center	PMOC (24/7 point of contact)	+1 800 7722363	pmoc@ses.com	SES Woodbine Earth Station, 2323 Grimville Rd, Mt. Airy, MD 21771
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O3b Network Operations Center	NOC (24/7 point of contact)	+1 703 366 1500	O3bNOC@ses.com	12811 Randolph Ridge Ln, Manassas, VA 20109
Jason Hobson	Senior Manager, Global Network Operations	+1 703 367 7375	jason.hobson@ses.com	8000 Gainsford Court, Bristow, VA 20136

Engineering Contacts

Name	Title	Phone	Email	Location
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PART 3: 47 CFR §25.170(c)

N/A: none of the SES companies currently holds any Federal Communications Commission authority for unlaunched replacement satellites.