

EXHIBIT A – REQUEST FOR SPECIAL TEMPORARY AUTHORITY

Overon America, LLC (“Overon”), pursuant to section 25.120 of the Federal Communications Commission’s (“FCC’s” or “Commission’s”) Rules, 47 C.F.R. § 25.120, hereby requests an extension of its Special Temporary Authority (“STA”) to operate a transmit-only C-band satellite earth station in Miami, Florida, communicating with the Galaxy 23 and Eutelsat 117 West A satellites on a non-common carrier basis. Specifically, Overon seeks to continue communicating with the aforementioned satellites using 4.8 meter and 4.6 meter antennas operated under SES-STA-20210325-00564. STA extension is sought for an additional period of 30 days, and no changes to the earth station’s already approved technical parameters are requested.

Grant of this request for STA extension will serve the public interest by allowing Overon to continue uplinking popular video programming enjoyed by millions of Americans without interruption. As previously explained, the accelerated relocation of fixed satellite services from the 3700-4000 MHz to make way for cellularized wireless broadband service resulted in certain C-band satellite operators regrooming transponded capacity on an expedited basis and discontinuing non-preemptible services on some transponders and/or spacecraft. Operations pursuant to STA will ensure that Overon can continue to uplink critical video feeds without interruption during the FCC’s accelerated C-band relocation and during the pendency of a new permanent application to operate the relevant earth station.¹

¹ See Interim IBFS File No. SES-LIC-INTR2021-02057/. Overon will file a request for a 180-day STA pursuant to 47 C.F.R. § 25.120(b)(2) to minimize the number of renewals of the instant authority during the pendency of the aforementioned permanent license.