

Exhibit C

Response to Question 43, FCC Form 312

Intelsat License LLC (“Intelsat”) herein requests modification of its earth station license, call sign KL92,¹ pursuant to section 25.118(a) of the rules of the Federal Communications Commission, to add TT&C emissions in the 13.75-14 GHz and 10.95-11.2 GHz bands as well as modify the satellite arc for existing frequency coordination limits to include the orbital locations for the operation of Intelsat 30 and Intelsat 31. Intelsat also herein requests to remove the earth station remote control facility.

The license for earth station KL92 currently authorizes communications to 5 earth stations (Antenna IDs: 12.5M, 7.6 Group, CF-1-12.5, CK-4/5, and CK1-7.6). The purpose of this modification request is to add Intelsat 30 and Intelsat 31 as new Points of Communication for emissions and frequency bands indicated below for earth stations with the Antenna IDs CK1-7.6 and CF-1-12.5.

Currently CK1-7.6 is authorized in the frequencies 14000-14500 MHz and 11450-12200 MHz with all authorized U.S. domestic (“Permitted List”) satellites. CK1-7.6 is also authorized to communicate in the frequencies 13750-14000 MHz with a satellite at 95W and operation in this band is limited to TT&C emissions at 13751 MHz and 13999 MHz. This modification request seeks to add one emission in the 13750-14000 MHz band and one emission in the 11190-11200 MHz band for the CK1-7.6 Antenna ID. Consequently, the Frequency Coordination section for Antenna ID CK1-7.6 is updated to add the 10950-11200 MHz band and modify the 13750-14000 MHz band to increase the satellite arc to include the Intelsat 30 and Intelsat 31 orbital locations.

Currently CF-1-12.5 is authorized in the frequencies 14000-14500 MHz and 11450-12200 MHz with all Permitted List satellites. CF-1-12.5 is also authorized to communicate in the frequencies 13750-14000 MHz with a satellite at 95W and operation in this band is limited to TT&C emissions. This modification request seeks to add one emission in the 13750-14000 MHz band and one emission in the 11190-11200 MHz band for the CF-1-12.5 Antenna ID. Consequently, the Frequency Coordination section for Antenna ID CF-1-12.5 is updated to add the 10950-11200 MHz band and modify the 13750-14000 MHz band to increase the satellite arc to include the Intelsat 30 and Intelsat 31 orbital locations.

All other parameters of the current license remain unchanged.

The present application does not entail any material change to the existing “transmit and receive” parameters of the KL92 earth station. As such, Intelsat does not include a Schedule B covering parameters already in the license. To the extent necessary, the Schedule B information previously provided is incorporated by reference.

¹ SES-RWL-20080717-00947