

Exhibit A

Intelsat License LLC

Hagerstown, Maryland

Viasat 13.5 Meter Earth Station

Call Sign: E140121

This application seeks to modify the E140121 grant to add Control and Data restoration services to the K78 antenna. There are additions to the Points-of-Contact, Frequency Coordination and Frequency sections. Specifically, Intelsat is adding the following frequencies for restoration services:

10950-11200 MHz

11450-11700 MHz

11700-12200 MHz

13750-14000 MHz

14000-14500 MHz

There are no changes to the parameters of the K78 antenna itself and no deletions from the existing grant.

Exhibits:

Exhibit B – An analysis that demonstrates that there will be no impact to NASA or Navy RADAR services in the 13.75-14.00 GHz band

Exhibit C – An analysis of the potential interference in the 10.7- 11.7 GHz band from terrestrial services.

Exhibit D – Frequency Coordination

Exhibit E – Response to Q 36, FCC Form 312

Exhibit F – Response to Q E20, FCC Form 312