

## ATTACHMENT

**Conditions of Special Temporary Authorization—SES-STA-20050414-00452**  
**Loral Skynet Network Services, Inc. (Debtor-in Possession)**  
**Call Sign: E980250**  
**Grant Date: June 10, 2005**

Loral Skynet Network Services, Inc.'s (Debtor-in Possession) ("Loral") request for Special Temporary Authority, File No. SES-STA-20050414-00452, IS GRANTED.<sup>1</sup> Accordingly, Loral is authorized to operate an earth station in Kapolei, Hawaii (Call Sign: E980250), using extended C-band frequencies, 3625-3650 MHz Receive (V,H), to communicate with the Telstar 18/ Apstar V/ Tongasat satellite at (International designation:2004-024A) the 138° E.L. orbital location for the period of June 17, 2005 to December 17, 2005 in accordance with the terms, conditions, and technical specifications set forth in its application, this Attachment and the Federal Communications Commission's ("Commission") Rules.

1. Loral's earth station operation shall be on a non-harmful interference basis, *i.e.*, Loral shall not cause harmful interference to, and shall not claim protection from interference caused to it by, any other lawfully operating earth station or satellites.
2. In the event that any harmful interference occurs as a result of the earth station, Loral shall cease operations immediately upon notification of such interference and shall inform the Commission in writing immediately of such an event.
3. Loral is prohibited from sending or receiving any Direct-to-Home (DTH) service, Direct Broadcast Satellite (DBS) service, or Digital Audio Radio Service (DARS) to or from the satellite.
4. Loral is prohibited from sending or receiving analog video services or any FM video television services to or from the satellite.
5. With reference to Article 18 of the ITU Radio Regulations, the United States is not the "government of the country to which" the satellite "is subject," and is not acting on behalf of any other government. Operations of earth station call sign (E980250) are expressly conditioned upon that space station (or those space stations) having been licensed, within the meaning of Article 18, by the government, or on behalf of the government, of the country to which the station is subject.

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<sup>1</sup> Our action here is without prejudice to Loral's pending modification request. File No. SES-MOD-20040825-01242.

6. Loral is only authorized to provide communication services from the Loral Kapolei, Hawaii earth station that would communicate to points in WTO member countries within the satellite footprint.
7. Loral is afforded 30 days from the date of release of this grant and authorization to decline this authorization, as conditioned. Failure to respond within this period will constitute formal acceptance of the authorization, as conditioned.
8. Loral may operate in the band 3625-3650 MHz. Any future application will be considered on its own merits and Loral is aware that the DOD may not occur.
9. Loral will accept any unacceptable interference from the DOD radiolocation operations, including but not limited to Navy ships, and will manage its networks accordingly.
10. Loral is not entitled to protection from electromagnetic interference (EMI) from DOD radiolocation operations and DOD will not have liability for, or responsibility to resolve, case of EMI in this band.
11. Loral recognizes that it may choose, at any time, to install an RF filter before the low noise amplifier, in the earth station receive "chain", which will limit potential out-of-band interference.
12. Pursuant to footnote US245, of the U.S. Table of Frequency Allocations, these frequencies will be used only for international communications.
13. Loral acknowledge that the frequencies below 3600 MHz are not allocated to the Fixed Satellite Service (FSS) and will not seek authorization to operate below 3600 MHz.
14. Loral acknowledge that coordination under US245 is accomplished on a case-by-case basis and any agreement for this STA will not prejudice the coordination of any future application. Therefore, future deployment of this or other FSS earth stations in this band shall be subject to coordination.