

EXHIBIT B

TECHNICAL CLARIFICATION OF SCHEDULE B DATA ENTRIES

The clarifications below apply to the following Antenna Ids: Satcube Ku, Kymeta Goshawk U8, Kymeta Osprey U8, Global Konet Mini, L3Harris Shadow, Requitech RESA M Ku.

1) Operation Elevation and Azimuth Mask

The proposed earth stations are equipped with automated tracking capability through a full 360.0° continuous azimuth sweep in either direction. The earth stations maintain a minimum elevation of 30.0° above the local horizon.

2) Clarification of Schedule B Inputs

To complete electronic validation in the ICFS filing system without generating errors, the satellite arc limits in Form 312 Schedule B were entered as 52.5° W to 52.5° E relative to the placeholder terminal reference location (0.0° N, 0.0° E). This specific bounding range was selected to satisfy the software's automatic look-angle calculations, ensuring the system reflects a minimum elevation angle of 30.0°.

Heighliner confirms that operational authorization is sought for the full 180.0° W to 180.0° E GSO arc to maintain continuous capability with all U.S.-authorized Astranis satellites, and that transmissions will be limited to above the 30.0° minimum elevation angle.