

ATTACHMENT TO GRANT
Globalstar Licensee LLC
ICFS File No. SES-STA-20260609-01702

ICFS File No(s):	SES-STA-20260609-01702	GRANTED - With Conditions  Space Bureau								
Licensee/Grantee:	Globalstar Licensee LLC									
Call Sign:	E250023									
Satellite Name:	Globalstar HIBLEO-4 (S2115) satellite and the HIBLEO-X Globalstar 2.0 satellite									
Orbital Location: (required station-keeping tolerance)										
Administration:										
Nature of Service:										
Scope of Grant:	Globalstar Licensee, LLC ("Globalstar"), is granted an additional 30-day special temporary authority (STA) to operate its third-generation feeder link satellite earth station antenna with an increased transmission power for continuous wave carriers. The antenna will communicate with the non-geostationary (NGSO) Globalstar Big LEO MSS HIBLEO-4 (S2115) satellite system, and the NGSO HIBLEO-X Globalstar 2.0 satellite system.									
Service Area(s):	31° 48' 0.972" N, 97° 36' 42.45" W in Clifton, TX									
Frequencies:	Operations will be performed in the following frequency bands: <table><tr><td>5091–5092 MHz</td><td>(Earth-to-space)</td></tr><tr><td>5096–5250 MHz</td><td>(Earth-to-space)</td></tr><tr><td>6875.9–6879.1 MHz</td><td>(space-to-Earth)</td></tr><tr><td>6900–7055 MHz</td><td>(space-to-Earth)</td></tr></table>		5091–5092 MHz	(Earth-to-space)	5096–5250 MHz	(Earth-to-space)	6875.9–6879.1 MHz	(space-to-Earth)	6900–7055 MHz	(space-to-Earth)
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Operations under this grant must comport with the legal and technical specifications set forth by the applicant or petitioner and with Federal Communication Commission's rules not waived herein. This grant is also subject to the following conditions: 1. STA operations must not exceed the operational power levels and parameters requested and coordinated, and must comport with the technical specifications described in the underlying application, except as conditioned in this grant of STA. 2. Earth-to-space transmissions under this STA must not exceed a maximum EIRP of 74.2 dBW and maximum EIRP density of 74.2 dBW/4kHz for the continuous wave carriers. 3. STA operations must use the minimum power level necessary to establish communications links in order to minimize potential interference to licensed users. 4. All operations under this grant of STA must be on an unprotected and non-interference basis (NIB), i.e., Globalstar must not cause harmful interference to and must not claim										

protection from interference caused to it by any other lawfully operating station.

5. In the event of any harmful interference caused by operations under this grant of STA, Globalstar must immediately cease operations upon notification of such interference. Globalstar must immediately inform the Commission, in writing, of such an event.

6. The 24/7 point of contact in the United States, with authority and ability to cease all emissions, for this operation is Travis Bennett at +1 (985) 335-1585.

7. STA operations must be in compliance with earth station applicable operations allowed by the space station authorization(s) or grant(s), including all relevant conditions, waivers, and findings therein.

8. STA operations since the expiration of the previous STA and the commencement of this STA were authorized as continuing operations under 47 CFR § 1.62.

This grant is issued pursuant to section 0.261 of the Commission's rules on delegated authority, 47 CFR § 0.261, and is effective upon release. This STA is authorized pursuant to the Commission's rule 47 CFR § 25.120.

Action Date:	07-07-2026	
Term Dates	From: 07-08-2026	To: 08-06-2026
Approved:	SIGNATURE:	