

LAWLER, METZGER, KEENEY & LOGAN, LLC

1717 K STREET, NW  
SUITE 1075  
WASHINGTON, D.C. 20006

STEPHEN J. BERMAN

PHONE (202) 777-7700  
FACSIMILE (202) 777-7763

December 21, 2020

*Via Electronic Filing*

Tom Sullivan  
Chief, International Bureau  
Federal Communications Commission  
45 L Street NE  
Washington, DC 20554

Re: **Minor Amendment – Application for Earth Station Modification (FCC File Nos. SES-MOD-20200728-00812 and SES-AMD-20201030-01202); GCL Licensee LLC – Las Palmas, PR**

Dear Mr. Sullivan:

GCL Licensee LLC (together with its parent Globalstar, Inc., “Globalstar”), pursuant to Section 25.116 of the Commission’s rules,<sup>1</sup> hereby amends its pending application for modification of its existing authority under call sign E990337.<sup>2</sup> In the July Modification Application, Globalstar sought permanent authority for the operation of a new, second-generation feeder link earth station antenna in Las Palmas, Puerto Rico.<sup>3</sup> In this minor amendment, Globalstar requests permanent authority for two additional receive emission designators associated with a new burst mode packet data carrier that will support short-messaging data services. Specifically, Globalstar now adds receive emission designators 230KG7D and 280KG7D to the list of emission designators provided in response to Schedule

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<sup>1</sup> 47 C.F.R. § 25.116.

<sup>2</sup> See Application of GCL Licensee LLC, FCC File No. SES-MOD-20200728-00812 (July 28, 2020) (“July Modification Application”); *Satellite Communications Services re: Satellite Radio Applications Accepted for Filing*, Public Notice, Report No. SES-02312 at 13-14 (Oct. 21, 2020); Application for Amendment of GCL Licensee LLC, FCC File No. SES-AMD-20201030-01202 (Oct. 30, 2020) (“October Amendment”).

<sup>3</sup> Globalstar is currently operating this second-generation earth station antenna in Las Palmas, Puerto Rico, on a temporary basis under call sign E990337, pursuant to Special Temporary Authority (“STA”) granted by the Commission. See Application of GCL Licensee LLC, FCC File No. SES-STA-20200804-00824 (Aug. 4, 2020); *Satellite Communications Services Information re: Actions Taken*, Public Notice, Report No. SES-02314 at 22 (Oct. 28, 2020).

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B, Question E50 of FCC Form 312.<sup>4</sup> The addition of these receive emission designators will permit flexible implementation of this new carrier.

Please do not hesitate to contact me with any questions.

Respectfully submitted,

/s/ Stephen J. Berman  
Stephen J. Berman

cc: Paul Blais

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<sup>4</sup> In the October Amendment, Globalstar listed the receive emission designator 200KG7D for this carrier in response to Schedule B, Question E50.