

APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATION Enter a description of this application to identify it on the main menu:  
STA Request for Sebring antenna (SBRG-2) with GLOBALSTAR 2.0 – Extension for STA

**1. Applicant**

<b>Name:</b>	GUSA Licensee LLC	<b>Phone Number:</b>	408-933-4525
<b>DBA Name:</b>		<b>Fax Number:</b>	408-933-4960
<b>Street:</b>	461 S. Milpitas Boulevard	<b>E-Mail:</b>	tony.navarra@globalstar.com
<b>City:</b>	Milpitas	<b>State:</b>	CA
<b>Country:</b>	USA	<b>Zipcode:</b>	95035 –
<b>Attention:</b>	Mr Anthony J Navarra		

**2. Contact**

<b>Name:</b>	Paul A. Monte	<b>Phone Number:</b>	408-933-4521
<b>Company:</b>		<b>Fax Number:</b>	408-933-4960
<b>Street:</b>	461 S. Milpitas Boulevard	<b>E-Mail:</b>	paul.monte@globalstar.com
<b>City:</b>	Milpitas	<b>State:</b>	CA
<b>Country:</b>	USA	<b>Zipcode:</b>	95035 -
<b>Attention:</b>	Paul A. Monte	<b>Relationship:</b>	Same

(If your application is related to an application filed with the Commission, enter either the file number or the IB Submission ID of the related application. Please enter only one.)

3. Reference File Number SESMFS2009122101616 or Submission ID

4a. Is a fee submitted with this application?

- If Yes, complete and attach FCC Form 159. If No, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114).  
 Governmental Entity     Noncommercial educational licensee  
 Other (please explain):

4b. Fee Classification    CGX – Fixed Satellite Transmit/Receive Earth Station

5. Type Request

- Use Prior to Grant                       Change Station Location                       Other

6. Requested Use Prior Date  
12/27/2010

7. City Sebring

8. Latitude  
(dd mm ss.s h) 27 27 34.3 N

9. State FL	10. Longitude (dd mm ss.s h) 81 21 28.3 W
11. Please supply any need attachments. Attachment 1: Exh. 1 – Cover                      Attachment 2: Exh. 2 – Tech Info                      Attachment 3:	
12. Description. (If the complete description does not appear in this box, please go to the end of the form to view it in its entirety.) <div style="border: 1px solid black; padding: 5px; margin: 5px 0;">GUSA Licensee LLC is applying for an extension of its special temporary authority to operate the TCU earth station antenna at Sebring, Fl to support the launch campaign of Globalstar’s second-generation constellation. This antenna will be used to communicate with satellites in Globalstar’s first-generation constellation (FCC call sign S2115) and</div>	
13. By checking Yes, the undersigned certifies that neither applicant nor any other party to the application is subject to a denial of Federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Act of 1988, 21 U.S.C. Section 862, because of a conviction for possession or distribution of a controlled substance. See 47 CFR 1.2002(b) for the meaning of “party to the application”; for these purposes. <input checked="" type="radio"/> Yes <input type="radio"/> No	
14. Name of Person Signing Mr Anthony J. Navarra	15. Title of Person Signing President
WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND / OR IMPRISONMENT (U.S. Code, Title 18, Section 1001), AND/OR REVOCATION OF ANY STATION AUTHORIZATION (U.S. Code, Title 47, Section 312(a)(1)), AND/OR FORFEITURE (U.S. Code, Title 47, Section 503).	

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## **12. Description**

GUSA Licensee LLC is applying for an extension of its special temporary authority to operate the TCU earth station antenna at Sebring, Fl to support the launch campaign of Globalstar's second-generation constellation. This antenna will be used to communicate with satellites in Globalstar's first-generation constellation (FCC call sign S2115) and in its French-licensed second-generation constellation. Globalstar has filed four separate applications for extension of special temporary authority -- one for each antenna at the Sebring, Fl location. Globalstar requests that they be processed simultaneously. Multiple earth station antennas provide opportunities for telemetry and control of multiple satellites in view simultaneously at a ground location, which is a common occurrence for a LEO satellite constellation.