



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION
RADIO STATION AUTHORIZATION**

Name: GUSA Licensee LLC

Call Sign: E970381

Authorization Type: Modification of License

File Number: SES-MOD-20160412-00344

Common Carrier

Grant date: 07/05/2016

Expiration Date: 10/04/2024



Nature of Service: Mobile Satellite Service

Class of Station: Mobile Earth Station

A) Site Location(s)

#	Site ID	Address	Latitude	Longitude	Elevation (Meters)	Special Provisions NAD (Refer to Section H)
1)	1	CONUS, Alaska, Hawaii, Puerto Rico, US Virgin Islands, all US territories, all US WATER,			0	NA

Subject to the provisions of the Communications Act of 1934, The Communications Satellite Act of 1962, subsequent acts and treaties, and all present and future regulations made by this Commission, and further subject to the conditions and requirements set forth in this license, the grantee is authorized to construct, use and operate the radio facilities described below for radio communications for the term beginning October 4, 2009 (3 AM Eastern Standard Time) and ending October 4, 2024 (3 AM Eastern Standard Time) . The required date of completion of construction and commencement of operation is July 5, 2017 (3 AM Eastern Standard Time) . Grantee must file with the Commission a certification upon completion of construction and commencement of operation.

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.
The General Provision 1900 applies to all transmitting frequency bands.
For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
1)	2483.5000-2500.0000	L	1M23G1W	Rx			A Fixed		CDMA / Voice and data
2)	1610.0000-1618.7250	L	1M23G1W	Tx	8.00	-16.90	A Fixed		CDMA / Voice and data
3)	2483.5000-2500.0000	L	1M23G1W	Rx			A Fixed2		CDMA/Voice and Data
4)	1610.0000-1618.7250	L	1M23G1W	Tx	6.70	-18.20	A Fixed2		CDMA/Voice and Data
5)	2483.5000-2500.0000	L	1M23G1W	Rx			A Fixed3		CDMA/Voice and Data
6)	1610.0000-1618.7250	L	1M23G1W	Tx	8.00	-16.90	A Fixed3		CDMA/Voice and Data
7)	2483.5000-2500.0000	L	1M23G1W	Rx			A Fixed4		CDMA/Voice and Data
8)	1610.0000-1618.7250	L	1M23G1W	Tx	9.80	-15.10	A Fixed4		CDMA/Voice and Data
9)	2483.5000-2500.0000	L	1M23G1W	Rx			Aviation1		CDMA/ for single-carrier AMSS



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10)	1610.0000-1618.7250	L	1M23G1W	Tx	2.00	-22.90	Aviation1		Direct-sequence CDMA for single-carrier AMSS
11)	2483.5000-2500.0000	L	1M23G7W	Rx			Aviation2		Direct-sequence CDMA for multi-carrier air-based or ground-based MSS
12)	1610.0000-1618.7250	L	1M23G7W	Tx	2.00	-15.00	Aviation2		Direct-sequence CDMA for multi-carrier air-based or ground-based MSS
13)	2483.5000-2500.0000	L	1M23G1W	Rx			Handhld		CDMA / Voice and data
14)	1610.0000-1618.7250	L	1M23G1W	Tx	1.00	-23.90	Handhld		CDMA / Voice and data
15)	2483.5000-2500.0000	L	1M23G1W	Rx			Handhld2		CDMA/Voice and Data
16)	1610.0000-1618.7250	L	1M23G1W	Tx		-24.90	Handhld2		CDMA/Voice and Data
17)	2483.5000-2500.0000	L	1M23G7W	Rx			MCM-4		Direct-sequence CDMA for four-channel voice and data
18)	1610.0000-1618.7250	L	1M23G7W	Tx	7.50	-17.40	MCM-4		Direct-sequence CDMA for four-channel voice and data
19)	2483.5000-2500.0000	L	1M23XXX	Rx			PTracker		DATA
20)	1610.0000-1618.7250	L	2M50G1D	Tx	-3.00	-31.00	PTracker		Direct-sequence CDMA for single-carrier telemetry data
21)	2483.5000-2500.0000	L	1M23G1W	Rx			SDM		CDMA/Voice and Data
22)	1610.0000-1618.7250	L	1M23G1W	Tx	4.50	-20.40	SDM		CDMA/Voice and Data
23)	2483.5000-2500.0000	L	1M23G1W	Rx			SDVM		CDMA/Voice and Data
24)	1610.0000-1618.7250	L	1M23G1W	Tx	4.00	-20.90	SDVM		CDMA/Voice and Data
25)	2483.5000-2500.0000	L	1M23XXX	Rx			Telemetry		DATA
26)	1610.0000-1618.7250	L	2M50G1D	Tx		-28.00	Telemetry		Direct-sequence CDMA for single-carrier telemetry data
27)	2483.5000-2500.0000	L	1M23G1W	Rx			V Mobile		CDMA / Voice and data
28)	1610.0000-1618.7250	L	1M23G1W	Tx	9.00	-15.90	V Mobile		CDMA / Voice and data



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B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.
 The General Provision 1900 applies to all transmitting frequency bands.
 For the text of these provisions, refer to Section H.

#	Frequency (MHz)	Polarization Code	Emission	Tx/Rx Mode	Max EIRP /Carrier (dBW)	Max EIRP Density /Carrier (dBW/4kHz)	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services
29)	2483.5000-2500.0000	L	1M23G1W	Rx			V Mobile2		CDMA/Voice and Data
30)	1610.0000-1618.7250	L	1M23G1W	Tx	5.00	-19.90	V Mobile2		CDMA/Voice and Data
31)	2483.5000-2500.0000	L	1M23G1W	Rx			V Mobile3		CDMA/Voice and Data
32)	1610.0000-1618.7250	L	1M23G1W	Tx	4.00	-20.90	V Mobile3		CDMA/Voice and Data

C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
1)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0	0	Handhld
2)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-31	Handhld
3)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-24	V Mobile
4)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		V Mobile
5)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-24	A Fixed
6)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		A Fixed
7)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-30	Aviation1
8)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		Aviation1
9)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-30	Telemetry
10)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		Telemetry
11)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-22.1	Aviation2
12)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		Aviation2
13)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-29.8	Handhld2
14)	2483.5000-2500.0000		NGSO		10.0-10.0		000.0-360.0		Handhld2
15)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-28	V Mobile3
16)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		V Mobile3
17)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-20	A Fixed4
18)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		A Fixed4
19)	1610.0000-1618.7250		NGSO		10.0-10.0		-360.0	-24.5	MCM-4
20)	2483.5000-2500.0000		NGSO		10.0-10.0		-360.0		MCM-4



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C) Frequency Coordination Limits

#	Frequency Limits (MHz)	Satellite Arc (Deg. Long.)		Elevation (Degrees)		Azimuth (Degrees)		Max EIRP Density toward Horizon (dBW/4kHz)	Associated Antenna(s)
		East Limit	West Limit	East Limit	West Limit	East Limit	West Limit		
21)	1610.0000-1618.7250		NGSO	10.0	-10.0	-360.0		-28	SDVM
22)	2483.5000-2500.0000		NGSO	10.0	-10.0	-360.0		0	SDVM
23)	1610.0000-1618.7250		NGSO	10.0	-10.0	-360.0		-27	V Mobile2
24)	2483.5000-2500.0000		NGSO	10.0	-10.0	-360.0			V Mobile2
25)	1610.0000-1618.7250		NGSO	10.0	-10.0	-360.0		-25.3	A Fixed2
26)	2483.5000-2500.0000		NGSO	10.0	-10.0	-360.0			A Fixed2
27)	1610.0000-1618.7250		NGSO	10.0	-10.0	-360.0		-24	A Fixed3
28)	2483.5000-2500.0000		NGSO	10.0	-10.0	-360.0			A Fixed3
29)	1610.0000-1618.7250		NGSO	10.0	-10.0	-360.0		-27.5	SDM
30)	2483.5000-2500.0000		NGSO	10.0	-10.0	-360.0			SDM
31)	1610.0000-1618.7250		NGSO	10.0	-10.0	-360.0		-30	PTracker
32)	2483.5000-2500.0000		NGSO	10.0	-10.0	-360.0			PTracker

D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 1) 1 to GLOBALSTAR NGSO MSS (S2115) (U.S. licensed satellite)
- 2) 1 to GLOBALSTAR 2.0 NGSO MSS (France-licensed)

E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
1	A Fixed	25000	0	Tele Communications, Inc. for Qualcomm	Ancillary fixed 0		6.1 AGL	
Max Gains(s): 4.0 dBi @ 1.6183 GHz Maximum total input power at antenna flange (Watts) = 2.50 Maximum aggregate output EIRP for all carriers (dBW) = 8.00								
1	A Fixed2	5000		Qualcomm	GSP-2900	0	6.1 AGL	
Max Gains(s): 7.0 dBi @ 1.6183 GHz Maximum total input power at antenna flange (Watts) = .93 Maximum aggregate output EIRP for all carriers (dBW) = 6.70								



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Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
1	A Fixed3	5000		Ericsson	FAU-200	0	6.1 AGL	
	Max Gains(s):		4.0 dBi @	1.6183 GHz				
	Maximum total input power at antenna flange (Watts) =				2.50			
	Maximum aggregate output EIRP for all carriers (dBW) =				8.00			
1	A Fixed4	75000		VARIOUS	VARIOUS	0	6.1 AGL	
	Max Gains(s):		4.4 dBi @	1.6183 GHz				
	Maximum total input power at antenna flange (Watts) =				3.50			
	Maximum aggregate output EIRP for all carriers (dBW) =				9.80			
1	Aviation1	5000		ARNAV (Size: 3.93"Lx3"Wx0.88"D)	RCOM-100	0	20000 AGL	
	Max Gains(s):		5.0 dBi @	1.6169 GHz				
	Maximum total input power at antenna flange (Watts) =				.50			
	Maximum aggregate output EIRP for all carriers (dBW) =				2.00			
1	Aviation2	5000		Qualcomm (Size: 3.93"Lx3"Wx0.88"D)	MDSS	0	20000 AGL	
	Max Gains(s):		5.0 dBi @	1.6169 GHz				
	Maximum total input power at antenna flange (Watts) =				3.10			
	Maximum aggregate output EIRP for all carriers (dBW) =				9.90			
1	Handhld	300000	0	Tele Communications, Inc. for Qualcomm	handheld units 0		1.83 AGL	
	Max Gains(s):		3.0 dBi @	1.6183 GHz				
	Maximum total input power at antenna flange (Watts) =				.63			
	Maximum aggregate output EIRP for all carriers (dBW) =				1.00			
1	Handhld2	350000		VARIOUS	VARIOUS	0	1.83 AGL	
	Max Gains(s):		4.0 dBi @	1.6183 GHz				
	Maximum total input power at antenna flange (Watts) =				.40			
	Maximum aggregate output EIRP for all carriers (dBW) =				.00			



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E) Antenna Facilities

Site ID	Antenna ID	Units	Diameter (meters)	Manufacturer	Model number	Site Elevation (Meters)	Max Antenna Height (Meters)	Special Provisions (Refer to Section H)
1	MCM-4	1000		Tecom for Richardson Electronics	MCM-4	0	20000 AGL	
Max Gains(s): 5.0 dBi @ 1.6183 GHz Maximum total input power at antenna flange (Watts) = 1.78 Maximum aggregate output EIRP for all carriers (dBW) = 7.50								
1	PTracker	1300000		VARIOUS	VARIOUS	0	2.5 AGL	
Max Gains(s): 5.0 dBi @ 1.6150 GHz Maximum total input power at antenna flange (Watts) = .40 Maximum aggregate output EIRP for all carriers (dBW) = -3.00								
1	SDM	4000		Qualcomm	GSP-1620	0	500 AGL	
Max Gains(s): 7.0 dBi @ 1.6183 GHz Maximum total input power at antenna flange (Watts) = .56 Maximum aggregate output EIRP for all carriers (dBW) = 4.50								
1	SDVM	100000		Tecom for Richardson Electronics	GSP-1720	0	500 AGL	
Max Gains(s): 5.0 dBi @ 1.6183 GHz Maximum total input power at antenna flange (Watts) = .79 Maximum aggregate output EIRP for all carriers (dBW) = 4.00								
1	Telemetry	740000		VARIOUS	VARIOUD	0	20000 AGL	
Max Gains(s): 5.0 dBi @ 1.6169 GHz Maximum total input power at antenna flange (Watts) = .40 Maximum aggregate output EIRP for all carriers (dBW) = .00								
1	V Mobile	500000	0	VARIOUS	VARIOUS	0	0.9 AGL	
Max Gains(s): 5.0 dBi @ 1.6183 GHz Maximum total input power at antenna flange (Watts) = 2.50 Maximum aggregate output EIRP for all carriers (dBW) = 8.00								



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1	V Mobile2	30000		Qualcomm	GCK-1410	0	0.9 AGL	
Max Gains(s):		7.0 dBi @ 1.6183 GHz						
Maximum total input power at antenna flange (Watts) =				.63				
Maximum aggregate output EIRP for all carriers (dBW) =				5.00				
1	V Mobile3	100000		Tecom for Richardson Electronics	Vehicular Mobile 3	0	0.9 AGL	
Max Gains(s):		5.0 dBi @ 1.6183 GHz						
Maximum total input power at antenna flange (Watts) =				.79				
Maximum aggregate output EIRP for all carriers (dBW) =				4.00				

G) Antenna Structure marking and lighting requirements:

None unless otherwise specified under Special and General Provisions

H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 261 --- This is granted without prejudice to any possible FCC enforcement action against GUSA Licensee LLC in connection with any unauthorized operation of the PTracker antenna.
- 1010 --- Applicable to all receiving frequency bands. Emission designator indicates the maximum bandwidth of received signal at associated station(s). Maximum EIRP and maximum EIRP density are not applicable to receive operations.
- 1900 --- Applicable to all transmitting frequency bands. Authority is granted to transmit any number of RF carriers with the specified parameters on any discrete frequencies within associated band in accordance with the other terms and conditions of this authorization, subject to any additional limitations that may be required to avoid unacceptable levels of inter-satellite interference.
- 2916 --- Transmitter(s) must be turned off during antenna maintenance to ensure compliance with the FCC-specified safety guidelines for human exposure to radiofrequency radiation in the region between the antenna feed and the reflector. Appropriate measures must also be taken to restrict access to other regions in which the earth station's power flux density levels exceed the specified guidelines.
- 3219 --- All existing transmitting facilities, operations and devices regulated by the Commission must be in compliance with the Commission's radiofrequency (RF) exposure guidelines, pursuant to Section 1.1307(b)(1) through (b)(3) of the Commission's rules, or if not in compliance, file an Environmental Assessment (EA) as specified in Section 1.1311. See 47 CFR § 1.1307 (b) (5).



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H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 5208 --- The licensee shall take all necessary measures to ensure that the antenna does not create potential exposure of humans to radiofrequency radiation in excess of the FCC exposure limits defined in 47 CFR 1.1307(b) and 1.1310 wherever such exposures might occur. Measures must be taken to ensure compliance with limits for both occupational/controlled exposure and for general population/uncontrolled exposure, as defined in these rule sections. Compliance can be accomplished in most cases by appropriate restrictions, such as fencing. Requirements for restrictions can be determined by predictions based on calculations, modeling, or by field measurements. The FCC's OET Bulletin 65 (available on-line at www.fcc.gov/oet/rfsafety) provides information on predicting exposure levels and on methods for ensuring compliance, including the use of warning and alerting signs and protective equipment for workers.
- 5747 --- Licensee's mobile earth station terminals operating on board aircraft shall comply with all applicable Federal Aviation Administration and International Civil Aviation Organization (ICAO) rules and regulations and all other international agreements in forces to which the United States is a party.
- 5749 --- Licensee's mobile earth station terminals operating on board aircraft shall comply with the Section 87.147(d) of the Commission's Rules. See 47 C.F.R. Section 87.147(d).
- 5779 --- Upon completion of construction each licensee must file with the Commission a certification including the following information: name of the licensee, file number of the application, call sign of the antenna, date of the license and certification that construction of the facility as authorized has been completed, and that the station is operational including the date of commencement of service, and will remain operational during the license period unless the license is submitted for cancellation.
- 5788 --- This authorization is subject to the conditions and terms set forth in the Commission's Order and Authorization, DA 99-2010, released October 4, 1999.
- 5852 --- The authorized mobile earth terminals (METs) shall comply with the out-of-band emission limits set forth in Sections 25.202(f) and 25.216 of the Commission's rules. See 47 C.F.R. §§ 25.202(f) and 25.216; Out-of-Band Emission Orders, FCC 02-34 (rel. May 14, 2002), as amended by FCC-03-0283 (rel. November 18, 2003).
- 5858 --- This authorization does not permit the licensee to provide common carrier services outside of the United States. If licensee wishes to provide such service, it must obtain authority pursuant to Section 214 of the Communication Act, 47 U.S.C. § 214, before doing so.
- 5917 --- All transmitting mobile devices regulated by the Commission must be in compliance with the Commission's radiofrequency (RF) exposure guidelines, pursuant to Section 2.1091(d) (3) of the Commission's rules. See 47 CFR 2.1091(d) (3).
- 5918 --- Operation of the GLOBALSAT network shall be in compliance with the coordination agreement, Technical Operational Coordination Agreement for the joint Usage of the Band 1610.6-1613.8 MHz for Airborne Mobile Earth Stations, reached between the NATIONAL SCIENCE FOUNDATION and GLOBALSTAR.
- 90009 --- 1) Operation shall be in compliance with any restrictions established in the course of international coordination for Globalstar second generation satellites pursuant to ITU regulations.



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H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

90010 --- 2) The authority to operate granted in connection with these earth station applications shall become effective upon grant by France of an authorization for space operations under the June 3, 2008 French law n° 2008-518 relative to space operations, and only for communications with space stations for which France grants authority and undertakes to register under the United Nations Registration Convention. Globalstar shall notify the Commission immediately of any disposition by French officials of its request for such authorization. This authorization shall immediately cease in the event of denial of such request, or other action by Globalstar or France that would result in space operations by Globalstar second generation satellites becoming no longer subject to French supervision.



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B) This RADIO STATION AUTHORIZATION is granted subject to the additional conditions specified below:

This authorization is issued on the grantee's representation that the statements contained in the application are true and that the undertakings described will be carried out in good faith.

This authorization shall not be construed in any manner as a finding by the Commission on the question of marking or lighting of the antenna system should future conditions require. The grantee expressly agrees to install such marking or lighting as the Commission may require under the provisions of Section 303(q) of the Communications Act. 47 U.S.C. § 303(q).

Neither this authorization nor the right granted by this authorization shall be assigned or otherwise transferred to any person, firm, company or corporation without the written consent of the Commission. This authorization is subject to the right of use or control by the government of the United States conferred by Section 706 of the Communications Act. 47 U.S.C. § 706. Operation of this station is governed by Part 25 of the Commission's Rules. 47 C.F.R. Part 25.

This authorization shall not vest in the licensee any right to operate this station nor any right in the use of the designated frequencies beyond the term of this license, nor in any other manner than authorized herein.

This authorization is issued on the grantee's representation that the station is in compliance with environmental requirements set forth in Section 1.1307 of the Commission's Rules. 47 C.F.R. § 1.1307.

This authorization is issued on the grantee's representation that the station is in compliance with the Federal Aviation Administration (FAA) requirements as set forth in Section 17.4 of the Commission's Rules. 47 C.F.R. § 17.4.

The following condition applies when this authorization permits construction of or modifies the construction permit of a radio station.

This authorization shall be automatically forfeited if the station is not ready for operation by the required date of completion of construction unless an application for modification of authorization to request additional time to complete construction is filed by that date, together with a showing that failure to complete construction by the required date was due to factors not under control of the grantee.

Licensees are required to pay annual regulatory fees related to this authorization. The requirement to collect annual regulatory fees from regulatees is contained in Public Law 103-66, "The Omnibus Budget Reconciliation Act of 1993." These regulatory fees, which are likely to change each fiscal year, are used to offset costs associated with the Commission's enforcement, public service, international and policy and rulemaking activities. The Commission issues a Report and Order each year, setting the new regulatory fee rates. Receive only earth stations are exempt from payment of regulatory fees.