

Approved by OMB
3060-0678

APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATION Enter a description of this application to identify it on the main menu:
EMC STA request for new remote control point – E980156

1. Applicant

Name:	Emerging Markets Communications, Inc.	Phone Number:	305-539-1358
DBA Name:		Fax Number:	786-425-0679
Street:	799 Brickell Plaza Suite 804 8th Floor	E-Mail:	vchristin@emc-corp.net
City:	Miami	State:	FL
Country:	USA	Zipcode:	33131 –
Attention:	Virginia Christin		



With Conditions
File # SES-STA-20090505-00556
Call Sign E980156 Grant Date 6/10/2010
(or other identifier) Term Dates
From Upon consummation of To: +60 days
File No. SES-ASG-20090505-00552
Approved: [Signature]

Chief Satellite Engng B.

Attachment

Conditions:

1. Licensee shall notify the Commission by letter 48 hours after consummation of license File No. SES-ASG-20090505-00552.
2. Licensee shall provide the Commission with a point of contact in the United States prior to operation of special temporary authority.

With Conditions

File # SES-STA-20090505-00554

Call Sign E980154 Grant Date 6/10/2010
(or other identifier)

Term Dates
From Upon consummation of To: + 60 days
File No. SES-ASG-20090505-00552

Approved: *[Signature]*

Chief Satellite Eqs. B.



2. Contact	
Name:	Joan M. Griffin
Company:	Kelley Drye & Warren LLP
Street:	3050 K Street NW Suite 400
City:	Washington
Country:	USA
Attention:	
Phone Number:	202-342-8573
Fax Number:	202-342-8451
E-Mail:	jgriffin@kelleydrye.com
State:	DC
Zipcode:	20007 -
Relationship:	Legal Counsel
(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 or Submission ID	
4a. Is a fee submitted with this application?	
<input checked="" type="radio"/> If Yes, complete and attach FCC Form 159. If No, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114). <input type="radio"/> Governmental Entity <input type="radio"/> Noncommercial educational licensee <input type="radio"/> Other (please explain):	
4b. Fee Classification CGX – Fixed Satellite Transmit/Receive Earth Station	
5. Type Request	
<input type="radio"/> Use Prior to Grant <input type="radio"/> Change Station Location <input checked="" type="radio"/> Other	
6. Requested Use Prior Date	
7. CityKapolei	8. Latitude (dd mm ss.s h) 21 20 24.0 N

9. State HI	10. Longitude (dd mm ss.s h) 158 5 32.0 W
11. Please supply any need attachments. Attachment 1: STA request + Sch B Attachment 2: 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: 10px; margin: 10px 0;"> EMC requests an STA for 60 days to change the remote control point for this station as of the date the license for this station (E980156) is assigned from Telesat to EMC. </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 Virginia Christin	15. Title of Person Signing International and Regulatory Affairs Manager
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).	

FCC NOTICE REQUIRED BY THE PAPERWORK REDUCTION ACT

The public reporting for this collection of information is estimated to average 2 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the required data, and completing and reviewing the collection of information. If you have any comments on this burden estimate, or how we can improve the collection and reduce the burden it causes you, please write to the Federal Communications Commission, AMD-PER, Paperwork Reduction Project (3060-0678), Washington, DC 20554. We will also accept your comments regarding the Paperwork Reduction Act aspects of this collection via the Internet if you send them to PRA@fcc.gov. PLEASE DO NOT SEND COMPLETED FORMS TO THIS ADDRESS.

Remember – You are not required to respond to a collection of information sponsored by the Federal government, and the government may not conduct or sponsor this collection, unless it displays a currently valid OMB control number or if we fail to provide you with this notice. This collection has been assigned an OMB control number of 3060-0678.

THE FOREGOING NOTICE IS REQUIRED BY THE PAPERWORK REDUCTION ACT OF 1995, PUBLIC LAW 104-13, OCTOBER 1, 1995, 44 U.S.C. SECTION 3507.

Description of STA Request

Emerging Markets Communications, Inc. ("EMC") requests special temporary authority (an "STA") to change the remote control point for each of the following earth stations located in Kapolei, Hawaii:

<u>Call Sign</u>	<u>Description</u>	<u>Points of Communication</u>
E000127	9.1-meter Andrew ESA91-46 C-band and extended C-band	JCSAT-3, MABUHAY, ALSAT
E000128	4.5-meter Andrew ESA45T-1 C-band	JCSAT-3, ALSAT
E980156	11-meter Vertex 11KPC Ku-band and extended Ku-band	ORION-3, ANIK E1, ANIK E2, ALSAT
E980250	13-meter 13KPC C-band and extended C-band	Telstar 18, MABUHAY

These earth stations licenses are currently held by Telesat Network Services, Inc. ("Telesat"). However, concurrent with the submission of this STA request, Telesat and EMC are submitting an application that requests authority to assign these earth station licenses, including any pending applications, from Telesat to EMC in connection with Telesat's proposed sale of the earth stations to EMC ("Assignment Application"). Telesat and EMC are entering into an asset purchase agreement whereby EMC will purchase five (5) earth station facilities from Telesat.¹ Consummation of the sale will be subject to receipt of all required regulatory approvals.

In support of this STA request, EMC provides an FCC Form 312 Schedule B for each earth station license, showing the new remote control point. All other Schedule B information remains as it appears on the existing license. EMC asks that the STA be granted concurrent with the Assignment Application, effective for a 60-day period commencing with consummation of the sale of the earth stations. EMC will notify the Commission of the consummation of the sale and the start of the STA period within three (3) days after the consummation takes place. Once the earth station licenses have been assigned to EMC, EMC will file appropriate applications for permanent authority to modify the remote control points.

Grant of this Application will serve the public interest. Telesat has advised EMC that it will not provide remote control services for the earth stations once they have been sold to EMC,

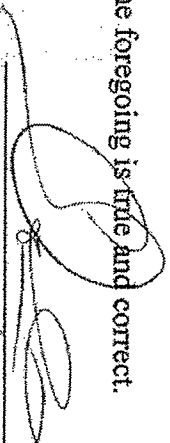
¹ The parties are requesting authority to assign the licenses for the other earth station by separate application being submitted concurrent with the submission of this STA request.

and EMC does not have personnel in Hawaii who can control the stations on site. Furthermore, it is more cost effective and efficient for EMC to control the stations from its existing remote control point. EMC acknowledges that any grant of this STA request is without prejudice to the Commission's final action on any application to modify the earth station licenses to change the remote control point.

VERIFICATION

I, Virginia Christin, am International and Regulatory Affairs Manager for Emerging Markets Communications, Inc. ("EMC"). I am authorized to represent EMC and to make this verification on its behalf. The statements in the foregoing document relating to EMC are true and correct to the best of my knowledge and belief.

I declare under penalty of perjury that the foregoing is true and correct.



Virginia Christin

(Place an "X" in one of the blocks below)

☐ License of New Station ☐ Registration of New Domestic Receive-Only Station ☐ Amendment to a Pending Application ☒ Modification of License/Registration ☐ Notification of Minor Modification

B1. Location of Earth Station Site. If temporary-fixed, mobile, or VSAT remote facility, specify area of operation and point of contact. If VSAT hub station, give its location. For VSAT networks attach individual Schedule B, Page 1 sheets for each hub station and each remote station. Individually provide the Location, Points of Communications, and Destination Points for each hub and remote station.

B1a. Station Call Sign E980156										B1b. Site Identifier (HUB, REMOTE1, etc.)					B1c. Telephone Number 1-800-383-7137			B1j. Geographic Coordinates Deg. - Min. - Sec. - E/W Lat. 21 20 24.0 N Lon. 168 5 32.0 W				B1k. Lat./Lon. Coordinates are: <input checked="" type="checkbox"/> NAD-27 <input type="checkbox"/> NAD-83	
B1d. Street Address of Station or Area of Operation										B1e. Name of Contact Person Arturo Perez													
B1f. City					B1g. County					B1h. State			B1i. Zip Code			B1l. Site Elevation (AMSL) meters							

B2. Points of Communications: List the names and orbit locations of all satellites with which this earth station will communicate. The entry "ALSAT" is sufficient to identify the names and locations of all satellite facilities licensed by the U.S. All non-U.S. licensed satellites must be listed individually.

Satellite Name and Orbit Location	Satellite Name and Orbit Location	Satellite Name and Orbit Location

B3. Destination points for communications using non-U.S. licensed satellites. For each non-U.S. licensed satellite facility identified in section B2 above, specify the destination point(s) (countries) where the services will be provided by this earth station via each non-U.S. licensed satellite system. Use additional sheets as needed.

[illegible]

Page 2: Antennas

[illegible][illegible]

**** Identify each antenna in VSAT network or multi-antenna station with a unique identifier, such as HUB, REMOTE1, A1, A2, 10M, 12M, 7M, etc. Use this same antenna ID throughout tables B4, B5, B6, and B7 when referring to the same antenna.**

FCC 312, Schedule B - Page 2
February, 1998

Page 3: Coordination

[illegible]

**** If operating with geostationary satellites, give the orbital arc limits and the associated elevation and azimuth angles. If operating with non-geostationary satellites, give the notation "NON-GEO" for the satellite arc and give the minimum operational elevation angle and the maximum azimuth angle range.**

Page 4: Particulars

[illegible]

FCC 312, Schedule B - Page 4
February, 1998

**FEDERAL COMMUNICATIONS COMMISSION
SATELLITE EARTH STATION AUTHORIZATIONS
FCC Form 312 - Schedule B: (Technical and Operational Description)**

Page 5: Questions

If VSAT Network, provide the SITE-ID (Item B1b) of the station that B8-B13 are in response to (HUB, REMOTE1, etc.): _____

B8. If the proposed antenna(s) operate in the Fixed Satellite Service (FSS) with geostationary satellites, do(es) the proposed antenna(s) comply with the antenna gain patterns specified in Section 25.209(a) and (b) as demonstrated by the manufacturer's qualification measurements? If NO, provide as an exhibit, a technical analysis showing compliance with two-degree spacing policy.	<input type="checkbox"/> YES	<input type="checkbox"/> NO												
B9. If the proposed antenna(s) do not operate in the Fixed Satellite Service (FSS), or if they operate in the Fixed Satellite Service (FSS) with non-geostationary satellites, do(es) the proposed antenna(s) comply with the antenna gain patterns specified in Section 25.209(a2) and (b) as demonstrated by the manufacturer's qualification measurements?	<input type="checkbox"/> YES	<input type="checkbox"/> NO												
B10. Is the facility operated by remote control? If YES, provide the location and telephone number of the control point.	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO												
Remote Control Point Location: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="4">B10a. Street Address Tte. Gral. J.D. Peron 949, 14th Flr.</td> </tr> <tr> <td style="width: 33%;">B10b. City Buenos Aires</td> <td style="width: 33%;">B10c. County Capital Federal</td> <td style="width: 17%;">B10d. State / Country Argentina</td> <td style="width: 17%;">B10e. Zip Code C1038AAS</td> </tr> <tr> <td colspan="2">B10f. Telephone Number 1-800-383-7137</td> <td colspan="2">B10g. Call Sign of Control Station (if appropriate)</td> </tr> </table>			B10a. Street Address Tte. Gral. J.D. Peron 949, 14th Flr.				B10b. City Buenos Aires	B10c. County Capital Federal	B10d. State / Country Argentina	B10e. Zip Code C1038AAS	B10f. Telephone Number 1-800-383-7137		B10g. Call Sign of Control Station (if appropriate)	
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B10f. Telephone Number 1-800-383-7137		B10g. Call Sign of Control Station (if appropriate)												
B11. Is frequency coordination required? If YES, attach a frequency coordination report as an exhibit.	<input type="checkbox"/> YES	<input type="checkbox"/> NO												
B12. Is coordination with another country required? If YES, attach the name of the country(ies) and plot of coordination contours as an exhibit.	<input type="checkbox"/> YES	<input type="checkbox"/> NO												
B13. FAA Notification - (See 47 CFR Part 17 and 47 CFR Part 25.113(c)) Where FAA notification is required, have you attached a copy of a completed FCC Form 854 and/or the FAA's study regarding the potential hazard of the structure to aviation? FAILURE TO COMPLY WITH 47 CFR PARTS 17 AND 25 WILL RESULT IN THE RETURN OF THIS APPLICATION.	<input type="checkbox"/> YES	<input type="checkbox"/> NO												