



File # SAT-STA-20050823-00166  
*with attached conditions*

Call Sign S2385 Grant Date 12/20/2005

(or other identifier) Approved by OMB 3060-0678

Term Dates  
From 9/12/05 To: 10/12/05

Approved: [Signature] *Chief Satellite Engineering Branch*  
*Robert G Nelson*

Date & Time Filed: Aug 23 2005 11:38:05:203AM  
File Number: SAT-STA-20050823-00166  
Callsign: S2385

FEDERAL COMMUNICATIONS COMMISSION  
APPLICATION FOR SPACE STATION SPECIAL TEMPORARY AUTHORITY  
FOR OFFICIAL USE ONLY

APPLICANT INFORMATION

Enter a description of this application to identify it on the main menu:  
G14 IOT STA extension

I. Applicant

<b>Name:</b>	PanAmSat Licensee Corp.	<b>Phone Number:</b>	202-292-4300
<b>DBA Name:</b>		<b>Fax Number:</b>	202-292-4378
<b>Street:</b>	1801 K Street, N.W. Suite 440	<b>E-Mail:</b>	
<b>City:</b>	Washington	<b>State:</b>	DC
<b>Country:</b>	USA	<b>Zipcode:</b>	20006 -
<b>Attention:</b>	Mr Kalpak S Gude Esq		

**Attachment**  
**SAT-STA-20050823-00166**  
**Galaxy 14**  
**Call Sign: S2385**  
**December 20, 2005**

1. Panamsat Licensee Corp.'s ("PanAmSat's") application for extension of Special Temporary Authority, File No: SAT-STA-20050823-00166 IS GRANTED. Accordingly, PanAmSat is authorized, for the period from September 12, 2005 to October 12 2005, to conduct in-orbit-testing of the Galaxy 14 satellite at the 146.0° W.L. orbital location, in accordance with the terms, conditions, and technical specifications set forth in its application, this Attachment and the Commission's Rules.
2. PanAmSat shall coordinate its test operations with all potentially affected operating satellite networks to ensure that no unacceptable interference results from its test operations at 146.0° W.L.
3. PanAmSat's test operations shall not cause harmful interference to any lawfully operating in-orbit satellites, PanAmSat shall cease operations immediately upon notification of such interference and PanAmSat shall inform the FCC in writing within 3 days of such an event.
4. PanAmSat is required to accept interference from other lawfully operating in-orbit satellites or radiocommunication systems.
5. PanAmSat's operations at 146° W.L. shall be limited solely to in-orbit test operations and shall not include the provision of commercial services.
6. Testing authority is limited to those frequencies for which the Galaxy 14 satellite is authorized.

2. Contact

<b>Name:</b>	Joseph A Godles, Esq.	<b>Phone Number:</b>	202-429-4900
<b>Company:</b>	Goldberg Godles Wiener & Wright	<b>Fax Number:</b>	202-429-4912
<b>Street:</b>	1229 19th Street, NW	<b>E-Mail:</b>	jgodles@g2w2.com
<b>City:</b>	Washington	<b>State:</b>	DC
<b>Country:</b>	USA	<b>Zipcode:</b>	20036 -2413
<b>Attention:</b>	Attorney	<b>Relationship:</b>	Legal Counsel

(If your application is related to an application filed with the Commission, enter the file number below.)

3. Reference File Number

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    CRY - Space Station (Geostationary)

5. Type Request

- Change Station Location                       Extend Expiration Date                       Other

6. Temporary Orbit Location  
146 WL

7. Requested Extended Expiration Date

8. 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.)

See attached request for extension of STA.

9. 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.  Yes  No

10. Name of Person Signing  
Kalpak Gude

11. Title of Person Signing  
Associate General Counsel

12. Please supply any need attachments.

Attachment 1: STA extension

Attachment 2:

Attachment 3:

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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REQUEST FOR EXTENSION OF SPECIAL TEMPORARY AUTHORITY  
TO CONDUCT IN-ORBIT TESTING

PanAmSat Licensee Corp. ("PanAmSat"), pursuant to Section 25.120 of the Commission's Rules,<sup>1</sup> hereby requests a thirty-day extension of its Special Temporary Authority ("STA") to conduct in-orbit testing ("IOT") of Galaxy 14 at 146° W.L.<sup>2</sup>

Galaxy 14 was launched on August 13, 2005. Galaxy 14 is a replacement satellite and cannot conduct IOT at its assigned orbital location. For this reason, PanAmSat requested, and the Commission granted, an STA for 30 days to allow Galaxy 14 to conduct IOT at 146° W.L.

PanAmSat had anticipated that 30 days would be sufficient for it to complete IOT. As a result of late stage planning involving multiple satellites, however, PanAmSat has determined that it will be necessary to extend the test period for Galaxy 14. For this reason, PanAmSat is requesting a thirty-day extension of its STA.

PanAmSat's extension request is supported by good cause. Grant of the request will enable PanAmSat to complete IOT for Galaxy 14 without disrupting ongoing services. Such continuation of service is unquestionably in the public interest.

Accordingly, and for good cause shown, PanAmSat respectfully requests a thirty-day extension of its STA to conduct IOT of Galaxy 14 at 146° W.L. Questions with respect to this matter should be directed to Joseph A. Godles, PanAmSat's counsel, at (202) 429-4900.

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<sup>1</sup> 47 C.F.R. § 25.120.

<sup>2</sup> See File No. SAT-STA-20050207-00026 (grant stamp, Feb. 14, 2005) (granting PanAmSat authority to conduct in-orbit testing of Galaxy 14 at 146° W.L. for a period of 30 days commencing with the launch of Galaxy 14).