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Callsign:

FEDERAL COMMUNICATIONS COMMISSION APPLICATION FOR SPACE STATION SPECIAL TEMPORARY AUTHORITY

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APPLICANT INFORMATION

Enter a description of this application to identify it on the main menu: G15 to operate TTC at 133.25 WL

1. Applicant

Name:

PanAmSat Licensee Corp.

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Attention:

Mr Kalpak S Gude Esq

REQUEST FOR SPECIAL TEMPORARY AUTHORITY

PanAmSat Licensee Corp. ("PanAmSat"), pursuant to Section 25.120 of the Commission's Rules, hereby requests Special Temporary Authority ("STA") for a period of 30 days, commencing on December 5, 2005, to station Galaxy 15 at 133.25° W.L. and to operate the tracking, telemetry, and command ("TT&C") payload on the satellite while it is at that orbital location. PanAmSat only seeks authority herein to operate the TT&C frequencies on Galaxy 15; the company's communications payload on Galaxy 15 will not be in operation at 133.25° W.L.

The Commission has authorized PanAmSat to launch Galaxy 15 and to operate the satellite at 133.0° W.L., where it will serve as a replacement for Galaxy 1R.² The Commission also has granted PanAmSat an STA to conduct in-orbit testing ("IOT") of Galaxy 15 at 150° W.L.³ IOT has just been completed, and the satellite has begun a drift toward its assigned orbital location.

At present, however, Galaxy 1R is stationed at 133.0° W.L. It is necessary on an interim basis, therefore, to station Galaxy 15 at an orbital location that is offset slightly from 133.0° W.L. Accordingly, PanAmSat is filing this request to place Galaxy 15 temporarily at 133.25° W.L.

PanAmSat is in the process of analyzing the remaining fuel profile for Galaxy 1R to determine the appropriate time for transferring its traffic at 133.0° W.L. from Galaxy 1R to Galaxy 15. PanAmSat expects to complete that process in the next few weeks. In the event it is determined that the appropriate date for the traffic transfer is beyond the end of the 30-day STA that is requested herein, PanAmSat will seek an STA extension. PanAmSat also anticipates filing a request for an STA to relocate Galaxy 1R to 132.9° W.L. during the transfer of traffic, at the conclusion of which Galaxy 1R will be decommissioned.

PanAmSat's STA request is supported by good cause. Grant of the request will enable PanAmSat to have Galaxy 15 in position for a transfer of traffic at the end of life of Galaxy 1R. This positioning will facilitate continuity of service, which is unquestionably in the public interest.

Accordingly, and for good cause shown, PanAmSat respectfully requests an STA for a period of thirty days, commencing on December 5, 2005, to station Galaxy 15 at 133.25° W.L. and to operate the TT&C payload on the satellite while it is at that orbital location.

Questions with respect to this matter should be directed to Joseph A. Godles, PanAmSat's counsel, at (202) 429-4900.

³ See File No. SAT-STA-20050818-00162.

⁴⁷ C.F.R. § 25.120.

² See File No. SAT-LOA-19991207-00119, as amended by SAT-AMD-20021029-00199, SAT-AMD-20030818-00156, SAT-AMD-20031103-00320 and SAT-AMD-20040603-00111.

2. Contact					
	Name:	Joseph A Godles, Esq.	Phone Num	ber:	202-429-4900
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	Attention:	Attorney	Relationship	p:	Legal Counsel
4a. Is a If Yes, Gover	fee submitted , complete and	with this application? I attach FCC Form 159. If No, indic y Noncommercial educational In):		fee exemption (see 47	C.F.R.Section 1.1114).
4b. Fee Cl	assification	CRY - Space Station (Geostationary)			
5. Type Re	equest				
♠ Chang	ge Station Loc	eation	Expiration Da	ite	O Other
	ary Orbit Loca 33.25 WL	ation	7.	Requested Extended E	xpiration Date

position.	a to operate frac se	ervices on Galax	y 15 from	the 133.2	25 WL orbi	ital
9. By checking Yes, the undersigned					Yes	O No
to a denial of Federal benefits that it 21 U.S.C. Section 862, because of a 1.2002(b) for the meaning of &quo	a conviction for possession or	r distribution of a contr	olled substance		2	
21 U.S.C. Section 862, because of a 1.2002(b) for the meaning of &quo 0. Name of Person Signing	a conviction for possession or t;party to the application&que	r distribution of a controt; for these purposes. 11. Title of Pe	olled substance		2	

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