



SAT-STA-20020711-00099  
on PAS-9 Grant Date 12/27/02  
With conditions  
Term Dates  
From 12/27/02 To 6/27/03

**GRANTED**  
International Bureau

Approved: *Fern J. Jannulovich*

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:  
PAS-9 STA to 26.1 EL

**I. Applicant**

<b>Name:</b>	PanAmSat Licensee Corp.	<b>Phone Number:</b>	203-210-8000
<b>DBA Name:</b>		<b>Fax Number:</b>	203-210-8001
<b>Street:</b>	, 20 Westport Road	<b>E-Mail:</b>	
<b>City:</b>	Wilton	<b>State:</b>	CT
<b>Country:</b>	USA	<b>Zipcode:</b>	06897 -
<b>Attention:</b>	Mr James W Cuminale Esq		

SAT-STA-20020711-00099 IB2002001023  
PanAmSat Licensee Corp.  
PAS-9

With this grant of Special Temporary Authority, PanAmSat is authorized to operate its PAS-9 satellite at the 26.15° E.L. orbit location subject to the following conditions:

- 1) PanAmSat is authorized to operate PAS-9 satellite at 26.15° E.L. using the satellite's C-band frequencies (5925-6425 MHz, 3700-4200 MHz, 6.72-7.025 GHz and 4.5-4.8 GHz) as authorized in *PanAmSat Licensee Corp.*, 13 FCC Rcd 4743 (1997).
- 2) PanAmSat is authorized to use the following Ku-band frequencies for its Tracking, Telemetry and Command (TT&C): Command—14498.0 MHz, horizontal (on-station and omni bicone), 13999 MHz, right hand circular (pipe); Telemetry—11451 MHz, horizontal (on-station), 11452 MHz, horizontal (on-station), 11451 MHz, vertical (omni), 11452 MHz vertical (omni), 11451 MHz, right hand circular (pipe) and 11452 MHz right hand circular (pipe). PanAmSat must turn off the non-TT&C portion of PAS-9's Ku-band payload while operating at the 26.15° E.L. orbit location. PanAmSat must seek further Commission authority to operate the non-TT&C portion of PAS-9's Ku-band payload at the 26.15° E.L. orbit location.
- 3) PanAmSat must operate on a non-interference basis with respect to any satellite systems with which it has not coordinated.
- 4) This authorization does not confer upon PanAmSat any right to operate its PAS-9 satellite at the 26.15° E.L. orbit location on a permanent basis.
- 5) PanAmSat shall operate PAS-9 satellite at 26.15° E.L. in accordance with the terms and conditions imposed in its authorization to launch and operate the satellite.
- 6) This authorization is without prejudice as to Commission action on PanAmSat's underlying license modification application to permit PAS-9's continued operation at the 26.15° E.L. orbit location.