



File # SAT-STA-20100402-00063

Call Sign PAS-2R Grant Date 08/03/10
(or other identifier)

Term Dates period of 180 days
From 08/03/10 To: 08/03/10

Approved by OMB
3060-0678

Approved: Stephen J. Duall
Stephen J. Duall
Chief, Satellite Policy Branch

Date & Time Filed: Apr 2 2010 4:03:09:883PM
File Number: SAT-STA-20100402-00063
Callsign:

*with conditions

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:
Request for STA for Intelsat 3R (Call Sign PAS-2R)

1. Applicant

Name:	PanAmSat Licensee Corp.	Phone Number:	202-944-7848
DBA Name:		Fax Number:	202-944-7870
Street:	c/o Intelsat Corporation 3400 International Drive, N.W.	E-Mail:	susan.crandall@intelsat.com
City:	Washington	State:	DC
Country:	USA	Zipcode:	20008 -3006
Attention:	Susan H Crandall		

Attachment to Grant
IBFS File No. SAT-STA-20100402-00063
Call Sign PAS-2R
August 3, 2010

The application of PanAmSat Licensee Corp. (PanAmSat) for special temporary authority, IBFS File No. SAT-STA-20100402-00063, as supplemented by letters filed on April 28, 2010, and June 16, 2010, is granted. Accordingly, PanAmSat is authorized for a period of 180 days, commencing August 3, 2010, to conduct Telemetry, Tracking, and Telecommand (TT&C) operations necessary to drift to and operate the Intelsat 3R space station (Call Sign PAS-2R) at the 81.0° W.L. orbital location using the following frequencies:

Earth-to-space: 6424.5 MHz (horizontal polarization), 5925.5. MHz (horizontal polarization)
space-to-Earth: 4198.5 MHz (horizontal and vertical polarization), 4199 MHz (horizontal and vertical polarization)

In addition, PanAmSat is authorized to provide fixed-satellite services temporarily via the Intelsat 3R space station from the 81.0° W.L. orbital location in accordance with International Telecommunication Union (ITU) filings of the Administration of Argentina in the following frequency bands: 3700-4200 MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.7-12.2 GHz (space-to-Earth), and 14.0-14.5 GHz (Earth-to-space). These operations are authorized in accordance with the technical specifications set forth in PanAmSat's application, the Federal Communication Commission's rules, and the following conditions:

1. All operations during the drift shall be on an unprotected and non-harmful interference basis, *i.e.*, PanAmSat shall not cause harmful interference to, and shall not claim protection from interference caused to it by, any other lawfully operating station.
2. In the event of any harmful interference during Intelsat 3R's drift to - or operations at - the 81.0° W.L. orbital location, PanAmSat shall cease operations immediately upon notification of such interference, and shall inform the Commission, in writing, immediately of such an event.
3. During the drift to the 81.0° W.L. orbital location, PanAmSat may not operate Intelsat 3R's communications payload.
4. PanAmSat shall maintain full operational control of Intelsat 3R at all times.
5. While at the 81.0° W.L. orbital location, PanAmSat shall maintain the Intelsat 3R spacecraft with an east/west longitudinal station-keeping tolerance of +/- 0.05 degrees.
6. This authorization is issued on the express understanding that, to the extent PanAmSat and its affiliated companies, pursuant to any arrangement with EMPRESA ARGENTINA DE SOLUCIONES SATELITALES SOCIEDAD ANONIMA AR-SAT, and its affiliated companies, will conform its operations to any parameters agreed to in coordination agreements between the Administration of Argentina and other Administrations, responsibility

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for both compliance with, and enforcing compliance with, those arrangements and agreements is a matter that would arise under private law.

7. This authorization is issued with the understanding that this grant is not an approval of any specific arrangement entered into by PanAmSat, its subsidiaries and affiliates, nor of any specific provision of any such arrangement concerning operation of the Intelsat 3R space station, nor is this grant an approval of an arrangement/agreement concerning any related matter, nor of any specific provision of any such arrangement/agreement concerning any related matter.

8. This authorization is issued with the understanding that the United States remains the licensing Administration of the Intelsat 3R space station and its communications payloads, for purposes of ITU Radio Regulation 18.1, and that any operations of Intelsat 3R at the 81.0° W.L. orbital location are pursuant to ITU Radio 4.4.

9. This authorization is issued with the understanding that, with respect to its filings with the ITU for the 81.0° W.L. orbital location, the Administration of Argentina is not acting pursuant to Article 9 of the Radio Regulations on behalf of the United States Administration.

10. This authorization is issued with the understanding that this grant does not in any way express a view concerning, or agreement as to, the validity or lack of validity of any ITU filing at or within the vicinity of the 81.0° W.L. orbital location.

11. In connection with the provision of service in any particular country, PanAmSat is obliged to comply with the applicable laws, regulations, rules, and licensing procedures of that country.

12. Grant of this authorization does not convey to PanAmSat any authority to operate a space station at the 81.0° W.L. orbital location beyond the term granted herein, nor any priority in the United States satellite licensing process relative to applications for authority to operate a regularly authorized satellite at this orbital position.

13. Grant of this special temporary authorization does not constitute a finding pursuant to Section 25.161(c) of the Commission's rules.

14. Grant of this special temporary authorization is without prejudice to any decision regarding PanAmSat's ability to file an application for authorization to operate a replacement space station in the 11.7-12.2 GHz, 12.5-12.75 GHz, and 14.0-14.5 GHz frequency bands at the 43° W.L. orbital location. Grant of this special temporary authorization does not constitute an announcement that these frequencies are available for reassignment.

15. Any action taken or expense incurred as a result of operations pursuant to this special temporary authority is solely at PanAmSat's own risk.

Attachment to Grant

IBFS File No. SAT-STA-20100402-00063

Call Sign PAS-2R

August 3, 2010

16. PanAmSat is afforded thirty days from the date of release of this grant and authorization to decline this authorization as conditioned. Failure to respond within this period will constitute formal acceptance of the authorization as conditioned.

17. This action is issued pursuant to the Section 0.261 of the Commission's rules on delegated authority, 47 C.F.R. § 0.261, and is effective immediately. Petitions for reconsideration under Section 1.106 or applications for review under Section 1.115 of the Commission's rules, 47 C.F.R. §§ 1.106, 1.115, may be filed within 30 days of the date of the public notice indicating that this action was taken.



*with conditions

File # SAT-STA-20100402-00063

Call Sign PAS-2R Grant Date 08/03/10
(or other identifier)

Term Dates
From 08/03/10 period of
To: 180 days

Approved: *Stephen S. Duall*
Stephen S. Duall
Chief, Satellite Policy Branch

2. Contact

Name:	Susan H. Crandall	Phone Number:	202-944-7848
Company:		Fax Number:	202-944-7870
Street:	c/o Intelsat Corporation	E-Mail:	susan.crandall@intelsat.com
	3400 International Drive, N.W.		
City:	Washington	State:	DC
Country:	USA	Zipcode:	20008 -3006
Attention:	Susan H. Crandall	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?

- 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
81.0 W.L.

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.)

PanAmSat Licensee Corp. herein requests Special Temporary Authority for 180 days beginning June 1, 2010 to drift Intelsat 3R (call sign PAS-2R) from 43.1 W.L. to 81.0 W.L., and to operate the satellite temporarily at 81.0 W.L. in accordance with the C- and Ku-band ITU filings of the Argentine Administration.

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
Susan H. Crandall

11. Title of Person Signing
Asst. General Counsel, Intelsat Corporation

12. Please supply any need attachments.

Attachment 1: STA Request

Attachment 2: Attachment No 1

Attachment 3: Attachment No 2

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-PERM, 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.

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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.

April 2, 2010

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, DC 20554



Re: Request for Special Temporary Authority for Intelsat 3R
Call Sign: PAS-2R

Dear Ms. Dortch:

PanAmSat Licensee Corp. ("PanAmSat") herein requests Special Temporary Authority ("STA")¹ for 180 days beginning June 1, 2010 to drift Intelsat 3R (call sign PAS-2R) from 43.1° W.L. to 81.0° W.L., and to operate the satellite temporarily at 81.0° W.L. in accordance with the Argentine Administration's C- and Ku-band ITU filings.

PanAmSat currently operates Intelsat 3R at the 43.1° W.L. location pursuant to STA,² where it is collocated with Intelsat 11 (call sign S2237).³ PanAmSat is seeking to redeploy Intelsat 3R to 81.0° W.L. in order to satisfy a short-term customer demand for service at that location.⁴

PanAmSat expects to have Intelsat 3R at 81.0° W.L. in early October. During the drift, PanAmSat will utilize only Intelsat 3R's TT&C frequencies and will follow industry practices for coordinating TT&C transmissions during the relocation process. The specific TT&C frequencies are as follows:

Uplink:

6424.5 MHz (H)

¹ PanAmSat has filed this STA request, an FCC Form 159 and an \$830.00 filing fee electronically via the International Bureau's Filing System.

² See *Policy Branch Information; Actions Taken*, Report No. SAT-00619, File No. SAT-STA-20090129-00012 (July 24, 2009) (Public Notice); *Policy Branch Information; Actions Taken*, Report No. SAT-00663, File No. SAT-STA-20100122-00016 (Jan. 29, 2010) (Public Notice); *Policy Branch Information; Actions Taken*, Report No. SAT-00677, File Nos. SAT-STA-20100218-00030 and SAT-STA-20100323-00055 (Apr. 2, 2010) (Public Notice).

³ See *Policy Branch Information; Actions Taken*, Report No. SAT-00617, File No. SAT-MOD-20090108-00004 (July 10, 2009) (Public Notice).

⁴ PanAmSat subsequently will file an STA request to redeploy Intelsat 3R to a different location after its temporary operation at 81.0° W.L.

Ms. Marlene H. Dortch
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5925.5 MHz (H)

Downlink:

4198.5 MHz (H), (V)

4199 MHz (H), (V)

At 81.0° W.L., PanAmSat will operate Intelsat 3R in accordance with the Argentine Administration's C- and Ku-band ITU filings. PanAmSat attaches herewith as Attachments 1 and 2, respectively, copies of (1) a letter from the President of Empresa Argentina de Soluciones Satelitales S. A. ("AR-SAT") certifying that the company holds a valid authorization from the Argentine Government to operate a satellite at the nominal 81.0° W.L. location and that Intelsat (PanAmSat's parent) may operate the U.S.-licensed Intelsat 3R satellite at that location for a period of up to one month within the next ten months, and (2) a letter from the Argentine Secretary of Communications attaching a true and correct copy of AR-SAT's authorization and stating that said authorization is in full force and effect.⁵

Grant of this STA request is in the public interest because it will allow PanAmSat to meet a customer demand for temporary service. Moreover, because Intelsat 3R currently is collocated with Intelsat 11 at the nominal 43.0° W.L. location, the relocation of Intelsat 3R will not result in loss of service at that nominal location.

Grant of this STA request will not result in increased risk of harmful interference. As noted above, PanAmSat will operate only TT&C frequencies during the drift, and will coordinate its TT&C transmissions with operators of satellites in the drift path. Should any interference occur during the drift, PanAmSat will take all reasonable steps to eliminate such interference. While the satellite is on-station at 81.0° W.L., PanAmSat will operate it in conformance with Argentina's coordination agreements regarding the location.

⁵ The letters are in both Spanish and English.

Ms. Marlene H. Dortch
April 2, 2010
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For the reasons set forth herein, PanAmSat respectfully requests that the Commission expeditiously grant this request.

Sincerely,

A handwritten signature in black ink, appearing to read "Susan H. Grandall". The signature is written in a cursive style with a large initial "S" and a long, sweeping tail.

Susan H. Grandall
Assistant General Counsel
Intelsat Corporation

Attachments

Cc: Bob Nelson
Karl Kensinger
Kathryn Medley
Stephen Duali

ATTACHMENT 1



Buenos Aires, 30 de Marzo de 2010.-

Nota AR-SAT N°106/2010.-

INTEL SAT

Atención: Gonzalo de Dios

Director,

Regulatory Affairs & Assistant General Counsel

3400 International Drive, N.W.

Washington, D.C. 20008-3006

Estados Unidos de América

De mi consideración,

Por medio de la presente, AR-SAT certifica que posee una autorización emitida por el Gobierno Argentino para operar un satélite en la posición orbital 81° L.O. y que dicha autorización se encuentra en plena vigencia.

Además, AR-SAT manifiesta que la empresa Intelsat puede operar el satélite IS-3R autorizado por los Estados Unidos en dicha posición orbital en los términos y condiciones establecidos en el IS-3R – Convenio de Cooperación Estratégica, celebrado el 30 de marzo de 2010, por un período de hasta un mes con inicio dentro de los próximos diez meses. Si el IS-3R tuviera que ser de-orbitado desde la posición 81° L.O., este procedimiento será realizado de acuerdo a las normas y procedimientos establecidos por la FCC.

AR-SAT hereby certifies that it holds the authorization issued by the Government of Argentina to operate a satellite at 81° W.L. and that said authorization is in full force and effect. AR-SAT further states that Intelsat may operate the US-licensed IS-3R satellite at that location under the terms and conditions established in the IS-3R Strategic Cooperation Agreement signed on 26 March 2010, for a period of up to one month starting within the next ten months. If the satellite will be de-orbited from the 81 W.L. location, it will be done according to FCC standards and procedures.

Sin ningún otro particular, saluda a Ud. atentamente.

N. Pablo Tognetti
Presidente Ejecutivo
AR-SAT S.A.

EMPRESA ARGENTINA DE SOLUCIONES SATELITALES S.A. - ARSAT

Av. De los Constituyentes 7934 - (Cecilia 9)
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CI006ACTD - Buenos Aires - Argentina
Tel: (+54 11) 5811-2600
Fax: (+54 11) 5811-2688

ATTACHMENT 2

Sumario



EMPRESA ARGENTINA DE SOLUCIONES SATELITALES

24 DE 2012
Oficina de Invenioes Argentinas de Soluciones Satelitales Argentina AR-SAT. Estado de...

PROTICOLACION

25 DE 091
Argentina el Segundo Protocolo Adicional al Convenio de Migración entre la Republica Argentina...



COMISION NACIONAL DE VALORES

4862/2011
Desarrollo por concurso publico Auditor Interno.

EDUCACION NACIONAL DE BUENOS AIRES

4872/2011
Designacion en la Puesta por Plazamiento de Personal Transferido del Estado a Organismo de Control...

MINISTERIO DE INADJUDICIA, EMPLEO Y SEGURIDAD SOCIAL

4882/2011
Designacion con concurso publico en la Divislon, Dependencia de Planeacion del Trabajo depre-

4882/2011
Designacion titular de la Dependencia de Seguridad y Supervision Operativa de la Subsecretaria de Opera-

4882/2011

Una persona, con concurso Publico, titular de la Dependencia de Control de Calidad de la Oficina de Forma-

MINISTERIO DEL INTERIOR

4892/2011
Desarrollo por concurso publico Asesor de Gobierno de la Unidad Ministerial.



ADMINISTRACION DE PROYECTOS AEROSPAZIALES

4900/2011
Subscripcion en el estado por concurso de la licitacion del contrato de mantenimiento de las computadoras del...

ENLITE

581/2010-83
Habilitacion para prestar servicios de traslado de los cadaveres de las "Unidad Sanitarias Urbanas Der"

EMPRESARIOS DE CORDOBA

701/02/001-83
Actuacion de la actividad de Comercio de Bienes de Consumo en el Comercio Argentino, Programa de...



EMPRESA ARGENTINA DE SOLUCIONES SATELITALES

Ley 26.102

Creacion de la Empresa Argentina de Soluciones Satelitales Argentina, S.A.S. (AR-SAT). Estado de...

Estado de: Abril 6 de 2008

Presidencia de: Hector Abril 26 de 2008

En Sra. y Sr. y Contrata de Dependencia de la Nacion Argentina residente en Cordoba...

ARTICULO 1º.— Creacion de la EMPRESA ARGENTINA DE SOLUCIONES SATELITALES SOCIEDAD ANONIMA AR-SAT... [text continues]

ARTICULO 2º.— La sociedad registrara, todas las actividades y todas formas de las personas... [text continues]

ARTICULO 3º.— Establasea el correspondiente que no recibira modificacion a la LEY 26.102... [text continues]

PRESEIDENCIA DE LA NACION

SECRETARIA DE LA PRESIDENCIA
DR. CARLOS ALBERTO ZANARDI
Secretario

ARTICULO 6º.— Autorase al Poder Ejecutivo nacional, a transferir las obligaciones patrimoniales...

ARTICULO 7º.— En un plazo no mayor de TREINTA (30) dias de esta fecha...

ARTICULO 8º.— Establasea que las demoras congresivas de la aprobacion de acciones por el Estado...

ARTICULO 9º.— Compase a la EMPRESA ARGENTINA DE SOLUCIONES SATELITALES SOCIEDAD ANONIMA AR-SAT... [text continues]

ARTICULO 10º.— El Poder Ejecutivo nacional, a la vez, el Poder Judicial, el Poder Ejecutivo y el Poder Judicial...

ARTICULO 10.— De aqui en adelante, todas las demoras congresivas de las acciones por el Estado...

WWW.bohemiaonline.com.ar

E-mail: dhro@bohemiaonline.com.ar
Bohemia Nacional de la Provincia de Cordoba
Nº 457.1025

BOHEMIA ONLINE

January 27 de Noviembre de 2005

Primera Sesión

BOLETIN OFICIAL N° 80 B94

2

INFORMACIÓN TÉCNICA DE VERIFICACIÓN DE TRÁFICO EN EL PASAJERO Y CÁRGA

15/2005-2017A

15/2005-2017A

15/2005-2017A

15/2005-2017A

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15/2005-2017A

ARTICULO 6.- Capacidad. Para el cumplimiento de su objeto, la capacidad legal plena comprende el conjunto de atributos de derecho, carácter público y activo y pasivo, que le otorgan personalidad jurídica a las personas físicas, jurídicas o colectivas, en particular, para el ejercicio de los derechos y deberes que le corresponden en el ordenamiento jurídico. La capacidad legal plena comprende el conjunto de atributos de derecho, carácter público y activo y pasivo, que le otorgan personalidad jurídica a las personas físicas, jurídicas o colectivas, en particular, para el ejercicio de los derechos y deberes que le corresponden en el ordenamiento jurídico.

ARTICULO 7.- Aumento de capital. A los fines de este artículo, el aumento de capital de una sociedad se entiende por el incremento del monto del patrimonio neto de la sociedad, resultante de la emisión de acciones o de otros valores que representen derechos de participación en el patrimonio de la sociedad.

ARTICULO 8.- Capital Social. El capital social de una sociedad se entiende por el monto del patrimonio neto de la sociedad, resultante de la emisión de acciones o de otros valores que representen derechos de participación en el patrimonio de la sociedad.

ARTICULO 9.- Asamblea de accionistas. La asamblea de accionistas es el órgano de gobierno de la sociedad, integrado por todos los accionistas que poseen acciones con derecho a voto.

ARTICULO 10.- Directorio. El directorio es el órgano de administración de la sociedad, integrado por uno o más directores designados por la asamblea de accionistas.

ARTICULO 11.- Gerente. El gerente es el órgano de administración de la sociedad, designado por el directorio o por la asamblea de accionistas.

En caso de que el representante legal de la sociedad no pueda ejercer sus funciones, el directorio podrá elegir un representante legal provisional para el ejercicio de las funciones que corresponden al representante legal de la sociedad.

Las acciones de propiedad de los accionistas de una sociedad se encuentran inscritas en el registro de acciones de la sociedad, el cual se encuentra en el poder de la sociedad.

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Las acciones de propiedad de los accionistas de una sociedad se encuentran inscritas en el registro de acciones de la sociedad, el cual se encuentra en el poder de la sociedad.



1776 K STREET NW
WASHINGTON, DC 20006
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FAX 703.905.2820

www.wileyrein.com

April 28, 2010

Jennifer D. Hindin
202.719.4975
jhindin@wileyrein.com

Ms. Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: PanAmSat Licensee Corp., Request for Special Temporary Authority
for Intelsat 3R, IBFS File No. SAT-STA-20100402-00063
(Call Sign: PAS-2R)

Dear Ms. Dortch:

PanAmSat Licensee Corp. (“PanAmSat”), by counsel, herein responds to the International Bureau’s (“Bureau”) request for additional information relating to PanAmSat’s above-referenced application for Special Temporary Authority (“STA”) to drift Intelsat 3R (call sign PAS-2R) from 43.1° W.L. to 81.0° W.L. and to operate the satellite temporarily at 81.0° W.L. in accordance with the Argentine Administration’s C- and Ku-band ITU filings.

Responses to specific questions are provided below:

Timing and coordination of the drift to 81.0° W.L.: PanAmSat seeks authority to begin drifting the Intelsat 3R satellite from 43.1° W.L. beginning June 1, 2010. PanAmSat plans to drift Intelsat 3R at a rate of 0.3 degrees per day at approximately 22 km above the geostationary arc. The satellite will arrive at 81.0° W.L. in early October 2010. PanAmSat has scheduled the timing of this drift in order to conserve fuel on the Intelsat 3R satellite. As noted in the pending STA request, PanAmSat will operate only TT&C frequencies during the drift, and will coordinate its TT&C transmissions with operators of satellites in the drift path. Should any interference occur during the drift, PanAmSat will take all reasonable steps to eliminate such interference. PanAmSat will also conduct a standard two tier physical coordination process as Intelsat 3R passes by other geostationary satellites. PanAmSat will perform the initial physical coordination analysis with two line elements. In the event a potential close approach is detected, PanAmSat will contact the operator of the satellite and the Joint Space Operations Center of the United States for assistance to evaluate the potential close approach with higher quality orbital elements.

Frequencies for operation at 81.0° W.L.: At 81.0° W.L., PanAmSat seeks to operate the Intelsat 3R satellite in the following frequency bands: 3700-4200

Ms. Marlene H. Dortch, Secretary

April 28, 2010

Page 2

MHz (space-to-Earth), 5925-6425 MHz (Earth-to-space), 11.7-12.2 GHz (space-to-Earth), and 14.00-14.5 GHz (Earth-to-space).

Operations at 81.0° W.L.: As explained in the pending STA request, while the Intelsat 3R satellite is on-station at 81.0° W.L., PanAmSat will operate it in conformance with Argentina's coordination agreements regarding the location. In addition, PanAmSat will operate in conformance with the FCC's rules designed to allow co-frequency, co-coverage operations in a two-degree spaced environment.

Post Mission Disposal: PanAmSat intends to de-orbit the Intelsat 3R satellite to a perigee of at least 150 kilometers above synchronous altitude.¹ PanAmSat has reserved 27.6 kilograms of fuel for this purpose. PanAmSat has assessed the fuel gauging uncertainty and has provided an adequate margin of fuel reserve to address the assessed uncertainty. The reserved fuel figure will be provided for in the propellant budget. To calculate this figure, the "rocket equation" was used, taking into account the expected mass of the satellite at the end of life and the required delta-velocity to achieve the desired orbit. In addition, PanAmSat will vent all fuel on the Intelsat 3R satellite in compliance with Section 25.283(c) of the rules.²

Please contact the undersigned with any questions.

Sincerely,

/s/ Jennifer D. Hindin

Jennifer D. Hindin
Counsel to PanAmSat Licensee Corp.

cc: Robert Nelson
Stephen Duali
Kathryn Medley

¹ As a satellite launched prior to March 18, 2002, the minimum perigee requirements for decommissioning set forth in Section 25.283(a) of the Commission's rules do not apply to the Intelsat 3R satellite. See 47 C.F.R. § 25.283(d).

² 47 C.F.R. § 25.283(c).

June 16, 2010

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554



Re: Request for Special Temporary Authority for Intelsat 3R, File No. SAT-STA-20100402-00063
Call Sign: PAS-2R

Dear Ms. Dortch:

PanAmSat Licensee Corp. ("PanAmSat") herein supplements the above-referenced pending request for Special Temporary Authority ("STA") for 180 days beginning June 1, 2010 to drift Intelsat 3R (call sign PAS-2R) from 43.1° W.L. to 81.0° W.L. and operate the satellite temporarily at 81.0° W.L. in accordance with the Argentine Administration's ITU filings in the C- and Ku-bands.¹

PanAmSat requests a change in the start date of the STA. Instead of the June 1, 2010 start date originally requested, PanAmSat now requests a start date of August 1, 2010.

For the reasons set forth in the pending STA request, PanAmSat respectfully requests that the Commission grant PanAmSat's pending STA request as supplemented with this letter.

Sincerely,

/s/ Susan H. Crandall

Susan H. Crandall
Assistant General Counsel
Intelsat Corporation

cc: Robert Nelson
Karl Kensingner

¹ See *PanAmSat Licensee Corp. Request for STA for Intelsat 3R (Call Sign PAS-2R)*, File No. SAT-STA-20100402-00063 (filed Apr. 2, 2010); *Policy Branch Information: Satellite Applications Accepted for Filing*, Report No. SAT-00686, File No. SAT-STA-20100402-00063 (Apr. 30, 2010) (Public Notice).

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