

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

**02/06/2009**  
**500774494**

<b>SUBMISSION TYPE:</b>	<b>NEW ASSIGNMENT</b>
<b>NATURE OF CONVEYANCE:</b>	<b>SECURITY AGREEMENT</b>

**CONVEYING PARTY DATA**

Name	Execution Date
Intelsat Corporation (formerly known as PanAmSat Corporation)	02/05/2009

**RECEIVING PARTY DATA**

<b>Name:</b>	Credit Suisse, Cayman Island Branch, as Administrative Agent
<b>Street Address:</b>	11 Madison Avenue
<b>City:</b>	New York
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	10010

**PROPERTY NUMBERS Total: 13**

Property Type	Number
Patent Number:	6674994
Patent Number:	6886029
Patent Number:	7130908
Patent Number:	7154898
Patent Number:	7174373
Patent Number:	7237017
Application Number:	60876146
Application Number:	11797008
Application Number:	11797009
Application Number:	11001989
Application Number:	10128361
PCT Number:	US0788043
PCT Number:	US0788048

**CORRESPONDENCE DATA**

--

CH \$520.00 6674994

O: CORPORATION SERVICE COMPANY COMPANY: 1090 VERMONT AVENUE NW, SUITE 430

Fax Number: (202)408-3141

*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*

Phone: 202-408-3121 x2348

Email: jpaterso@cscinfo.com

Correspondent Name: Corporation Service Company

Address Line 1: 1090 Vermont Avenue NW, Suite 430

Address Line 2: Attn: Jean Paterson

Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:

884481

NAME OF SUBMITTER:

Jean Paterson

Total Attachments: 6

source=2-6-09 Intelsat Corporation-TM#page1.tif

source=2-6-09 Intelsat Corporation-TM#page2.tif

source=2-6-09 Intelsat Corporation-TM#page3.tif

source=2-6-09 Intelsat Corporation-TM#page4.tif

source=2-6-09 Intelsat Corporation-TM#page5.tif

source=2-6-09 Intelsat Corporation-TM#page6.tif

**Amended and Restated Patent Security Agreement**

This **Amended and Restated Patent Security Agreement**, dated as of February 5, 2009 (the "**Patent Security Agreement**"), is entered into by INTELSAT CORPORATION (formerly known as PanAmSat Corporation) (the "**Pledgor**"), in favor of CREDIT SUISSE, CAYMAN ISLANDS BRANCH, in its capacity as administrative agent pursuant to the Credit Agreement (in such capacity, the "**Administrative Agent**").

**WITNESSETH:**

WHEREAS, the Pledgor was a party to a Lender Security Agreement dated as of August 18, 2004 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "**Lender Security Agreement**") in favor of Citicorp USA, Inc. as the existing administrative agent (the "**Existing Agent**") pursuant to which the Pledgor was required to execute and deliver a Patent Security Agreement dated as of August 18, 2004 (the "**Existing Patent Security Agreement**");

WHEREAS, pursuant to Section 13.9 of the Credit Agreement and Section 7(b) of the Lender Security Agreement, Credit Suisse, Cayman Islands Branch has succeeded to and become vested with all the rights, powers, privileges and duties of the Existing Agent under the Credit Agreement, the Lender Security Agreement and all other Credit Documents;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Pledgor agrees as follows:

SECTION 1. **Defined Terms**. Unless otherwise defined herein, terms defined in the Lender Security Agreement and used herein have the meaning given to them in the Lender Security Agreement.

SECTION 2. **Grant of Security Interest in Patent Collateral**. The Pledgor hereby pledges and grants to the Administrative Agent for the benefit of the Secured Parties a lien on and security interest in and to all of its right, title and interest in, to and under all the following collateral of the Pledgor to the extent such collateral constitutes Collateral under the Lender Security Agreement:

- (a) Patents of the Pledgor listed on **Schedule I** attached hereto; and
- (b) all Proceeds of any and all of the foregoing.

SECTION 3. **Lender Security Agreement**. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Administrative Agent pursuant to the Lender Security Agreement and the Pledgor hereby acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Lender Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security

Agreement is deemed to conflict with the Lender Security Agreement, the provisions of the Lender Security Agreement shall control.


SECTION 4. Counterparts. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.

*[signature page follows]*

IN WITNESS WHEREOF, the Pledgor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,


**INTELSAT CORPORATION**

By:   
Name: Hank A. Courson  
Title: VP, Treasury

Accepted and Agreed:

**CREDIT SUISSE, CAYMAN ISLANDS BRANCH,**  
as Administrative Agent

By:   
Name: **BILL O'DALY**  
Title: **DIRECTOR**

By:   
Name: **CHRISTOPHER REO DAY**  
Title: **ASSOCIATE**

**SCHEDULE I to PATENT SECURITY AGREEMENT****Patents**

	<u>Registered Owner</u>	<u>Patent Number</u>	<u>Application Number</u>	<u>Title</u>
①	Intelsat Corporation	6,674,994	9/452,500	Pickup and Delivery of Data Files
②	Intelsat Corporation	6,886,029	9/960,603	End to End Simulation of a Content Delivery System
③	Intelsat Corporation	7,130,908	9/960,636	Forward Cache Management between Edge Nodes in a Satellite Based Content Delivery System
④	Intelsat Corporation	7,154,898	9/960,246	Scalable Edge Node
⑤	Intelsat Corporation	7,174,373	9/960,602	Self-Contained Demonstration Node in a Satellite Based Content Delivery System
⑥	Intelsat Corporation	7,237,017	9/960,649	Micronode in a Satellite Based Content Delivery System

**Applications**

	<u>Registered Owner</u>	<u>Application Number</u>	<u>Title</u>
⑦	Intelsat Corporation	60/876,146 and 11/797,008; US 2008-0149776	Piggyback Satellite Payload Arrangement, a device for and method of attaching a piggyback satellite payload and adapter to be used for a piggyback satellite payload arrangement for launching the piggyback satellite
⑧	Intelsat Corporation	60/876,146 and 11/797,009; US 2008-0149777	Piggyback equipment panel payload arrangement, a device for and method of attaching a hosted secondary piggyback payload and adapter to be used for a piggyback secondary payload arrangement for launching the piggyback equipment panel secondary
⑨	Intelsat Corporation	11/001,989	Automated satellite carrier access contribution network
⑩	Intelsat Corporation	10/128,361	Satellite fast ethernet solution

## Foreign Patents/Applications\*

<u>Registered Owner</u>	<u>Registration/ Application Number</u>	<u>Country</u>	<u>Title</u>
Intelsat Corporation	CA 2,033,856	Canada	Polarization Converter Application for Accessing Linearly Polarized Satellites with Single-or Dual-Circuitry Polarized Earth Station Antennas
Intelsat Corporation	EP 0437190	Europe	Polarization Converter Application for Accessing Linearly Polarized Satellites with Single-or Dual-Circuitry Polarized Earth Station Antennas
Intelsat Corporation	JP 3413214	Japan	Polarization Converter Application for Accessing Linearly Polarized Satellites with Single-or Dual-Circuitry Polarized Earth Station Antennas
Intelsat Corporation	CA 2145525	Canada	Burst tone range processing system and method
Intelsat Corporation	DE 69424146-6	Germany	Burst tone range processing system and method
Intelsat Corporation	EP 664009	Europe	Burst tone range processing system and method
Intelsat Corporation	PCT/US2007/088043		Piggyback Satellite Payload Arrangement, a device for and method of attaching a piggyback satellite payload and adapter to be used for a piggyback satellite payload arrangement for launching the piggyback satellite
Intelsat Corporation	PCT/US2007/088048		Piggyback equipment panel payload arrangement, a device for and method of attaching a hosted secondary piggyback payload and adapter to be used for a piggyback secondary payload arrangement for launching the piggyback equipment panel secondary

\* Foreign Patents/Applications will not be filed with the USPTO.