

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3847370

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	POST SMS GLOBAL CO., INC.	11/01/2015
RECEIVING PARTY DATA		
Name:	MANTIS MESSAGING, INC.	
Street Address:	2140 S. DUPONT HIGHWAY	
City:	CAMDEN	
State/Country:	DELAWARE	
Postal Code:	19934	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	12334245
CORRESPONDENCE DATA		
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
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ATTORNEY DOCKET NUMBER:	031592.00082	
NAME OF SUBMITTER:	GLORIA PEREIRA	
SIGNATURE:	/gloria pereira/	
DATE SIGNED:	04/26/2016	
Total Attachments: 10		
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EXHIBIT II
FORM OF PATENT ASSIGNMENT AGREEMENT

PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT (the "Agreement"), is made and entered into this 1st day of November, 2015 (the "Effective Date"), by and between Post SMS Global Co. Inc., a corporation organized under the laws of Delaware, having offices at 6601 Center Drive West, Suite 700, Los Angeles, California, 90045 ("Assignor") and Mantis Messaging, Inc., a corporation organized under the laws of Delaware, having offices at 2140 S. Dupont Highway, Camden, Delaware 19934 ("Assignee") (each a "Party" and collectively the "Parties").

WHEREAS, Assignor is the owner of all rights, title and interest in and to the inventions (the "Inventions") as described and claimed in the United States and foreign patents and patent application as listed on Exhibit I hereto (collectively the "Patents");

WHEREAS, Assignor and Assignee have agreed by a Patent Purchase Agreement (the "Purchase Agreement") dated November 1, 2015, by and between Assignor and Assignee, the terms of which are incorporated herein by reference, that Assignor shall sell, transfer, assign and set over unto Assignee and Assignee shall accept, all rights, title and interest in and to the Patents as specified in this Agreement;

NOW, THEREFORE, in consideration of the mutual covenants and agreements of the Parties and pursuant to the Purchase Agreement, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, it is hereby agreed as follows:

I. ASSIGNMENT

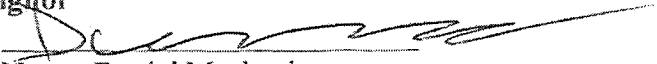
1. Assignor hereby sells, transfers, assigns and sets over to Assignee all rights, title and interest (for all countries) in and to the Patents, and all the rights and privileges under any letters patent that may be granted under any continuations, divisions, reissues, reexaminations, renewals and extensions therefor and thereon and all continuations, divisions, reissues, reexaminations, renewals and extensions thereof; and all applications for industrial property protection, including without limitation, all applications for patents, utility models, copyright, and designs which may hereafter be filed for said Inventions and

Patents in any country or countries, together with the right to file such applications and the right to claim for the same the priority rights derived from the Patents under the patent laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable; and all forms of industrial property protection, including, without limitation, patents, utility models, inventors' certificates, copyrights and designs which may be granted for said Patent in any country or countries and all extensions, renewals and reissues thereof.

2. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any country or countries foreign to the United States, whose duty is to issue patents or other evidence or forms of industrial property on applications as aforesaid, to issue the same to Assignee, its successors, assigns and legal representatives, or to such nominees as it may designate.
3. Assignor agrees that, whenever reasonably requested by Assignee and at Assignee's expense, Assignor will execute all papers, take all rightful oaths, and do all acts which may be reasonably necessary for securing and maintaining patents for the Inventions in any country and for vesting title thereto in Assignee, its successors, assigns and legal representatives or nominees.
4. Assignor authorizes and empowers Assignee, its successors, assigns and legal representatives or nominees, to invoke and claim for any application for patent or other form of protection for the Inventions, the benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable, and to invoke and claim such right of priority without further written or oral authorization from Assignor.
5. Assignor hereby consents that a copy of this Agreement shall be deemed a full legal and formal equivalent of any assignment, consent to file or like document that may be required in any country for any purpose and more particularly in proof of the right of Assignee or nominee to claim the aforesaid benefit of the right of priority provided by the International Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it.

6. All of the rights, title and interest in and to the Patents sold, transferred, assigned and set over to Assignee hereunder include all income, royalties, damages and payments now or hereafter due or payable with respect thereto, and all causes of action (whether in law or equity) and the right to sue, counterclaim, and recover for the past, present and future infringement of the rights assigned or to be assigned hereunder.

Assignor

By: 

Name: Daniel Machock

Title: CEO

Assignee

By: _____

Name: Eugeni Tsvetnenko

Title:

6. All of the rights, title and interest in and to the Patents sold, transferred, assigned and set over to Assignee hereunder include all income, royalties, damages and payments now or hereafter due or payable with respect thereto, and all causes of action (whether in law or equity) and the right to sue, counterclaim, and recover for the past, present and future infringement of the rights assigned or to be assigned hereunder.

Assignor

By: _____

Name: Daniel Machock

Title: CEO

Assignee

By: _____

Name: Eugeni Tsvetnenko

Title:

EXHIBIT I

Mobile Messenger Patent Matters Status Chart (Client # 031592)
September 2015

Link	AF Docket No.	Appl. No./ Filing Date	Title	Inventor(s)
<u>US20060242245A1</u>	031592-00003	<u>U.S. Patent 8,103,868 issued 1/24/12</u> 11/109,776 04/20/2005	Sender Identification System and Method	Gerald T. Christensen
<u>US20050209861A1</u>	031592-00005	<u>U.S. Patent No. 8,051,132 issued on 11/11/11.</u> 10/521,507 01/18/2005	Integrated Interactive Messaging System and Method	G. Hewes et al.
<u>CA2493302AA</u>	031592-00006	2493302 07/18/2003	Integrated Interactive Mobile Messaging System and Method	G. Hewes et al.
<u>US20070275738A1</u>	031592-00010	<u>U.S. Patent No. 8,155,677 issued on 4/10/12</u> 10/556,963 05/07/2007	Mobile Messaging Short Code Translation And Routing System And Method	G. Hewes et al.
<u>CA2526415AA</u>	031592-00011	<u>CA Patent No. 2526415 Issued on 09/16/2014</u> 2526415 05/17/2004	Mobile Messaging Short Code Translation And Routing System And Method	G. Hewes et al.
<u>AU6236299AA</u>	031592-00013	<u>AU Pat. No. 2006236299 Issued 6/21/2012</u> 2006236299 04/19/2006	Sender Identification System and Method	Gerald T. Christensen
<u>CA2605477AA</u>	031592-00015	2605477 04/19/2006	Sender Identification System and Method	Gerald T. Christensen
<u>EP1875367A2</u>	031592-00017	06750702.0 04/19/2006	Sender Identification System and Method	Gerald T. Christensen

Link	AF Docket No.	Appl. No./ Filing Date	Title	Inventor(s)
<u>JP20085386</u> <u>36T2</u>	031592- 00018	<u>JP Patent No. 5160244</u> <u>Issued 12/28/12</u> JP2008507836 04/19/2006	Sender Identification System and Method	Gerald T. Christensen
<u>KR8002991</u> <u>A</u>	031592- 00019	<u>KR Patent No. 00-0010130-0903</u> <u>Issued on 10/29/13</u> 1020077027016 04/19/2006	Sender Identification System and Method	Gerald T. Christensen
<u>US2010004</u> <u>1380A1</u>	031592- 00020	<u>U.S. Patent No. 8,670,753, Issued</u> <u>3/11/14</u> 10/556,975 01/22/2009	System and method for determining and delivering appropriate multimedia content to data communication devices	G. Hewes et al.

Link	AF Docket No.	Appl. No./ Filing Date	Title	Inventor(s)
<u>CA2526125</u> <u>AA</u>	31592- 00021	<u>CA Patent 2526125</u> Issued on <u>03/24/14</u> 2526125 05/17/2004	System and method for determining and delivering appropriate multimedia content to data communication devices	G. Hewes et al.
<u>CA2493303</u> <u>AA</u>	031592- 00026	<u>CA Patent 2493303</u> Issued 03/24/14 2493303 07/18/2003	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
<u>US7403788</u>	031592- 00027	<u>U.S. Patent No. 7,403,788</u> issued on <u>07/22/2008</u> 10/521,521 01/18/2005	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
<u>US7792518</u>	031592- 00028	<u>U.S. Patent No. 7,792,518</u> issued on <u>09/07/2010</u> 12/177,093 07/21/2008	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
<u>US2010007</u> <u>0581A1</u>	031592- 00031	10/556,976 05/07/2009 <u>US Pat. No. 9,009,233</u> issued on <u>4/14/15</u>	System And Method Using Presence In A Data Network To Facilitate Communication	G. Hewes et al.
<u>CA2526162</u> <u>AA</u>	031592- 00032	<u>CA Patent No. 2,526,162</u> Issued on 9/2/14 2526162 05/17/2004	System And Method Using Presence In A Data Network To Facilitate Communication	G. Hewes et al.
<u>US2008011</u> <u>9210A1</u>	031592- 00033	10/521,520 02/23/2007	Wireless Messaging Address System and Method	Randall Snyder et al.
<u>CA2492864</u> <u>AA</u>	031592- 00034	<u>CA Patent No. 2,492,864</u> Issued on 6/9/14 2492864 07/18/2003	Wireless Messaging Address System and Method	Randall Snyder et al.

Link	AF Docket No.	Appl. No./ Filing Date	Title	Inventor(s)
Patented case	031592- 00045	<u>U.S. Pat. No. 8,131,262 issued on 03/06/12</u> 12/846,691 07/29/2010	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
Non- Provisional	031592- 00049	13/004,788 01/11/2011	METHOD AND APPARATUS FOR BILLING PURCHASES FROM A MOBILE PHONE APPLICATION	ABREVAYA, Adam; MEPPELINK, David
Patented case	031592- 00054	<u>U.S. Pat. No. 8,533,276 issued on 9/10/2013</u> 13/285,877 10/31/2011	Integrated Interactive Messaging System and Method	G. Hewes et al.
Non- Provisional	031592- 00057	<u>U.S. Pat. No. 8,437,784 issued on 05/07/13</u> 13/358,416 01/25/2012	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
AU	031592- 00058	AU Appl. No. 2011203835 06/06/2012	METHOD AND APPARATUS FOR BILLING PURCHASES FROM A MOBILE PHONE APPLICATION	ABREVAYA, Adam; MEPPELINK, David
CA	031592- 00059	CA Appl. No. 2785793 08/28/2012	METHOD AND APPARATUS FOR BILLING PURCHASES FROM A MOBILE PHONE APPLICATION	ABREVAYA, Adam; MEPPELINK, David
EP	031592- 00060	EP Appl. No. 11732325.3 08/06/2012	METHOD AND APPARATUS FOR BILLING PURCHASES FROM A MOBILE PHONE APPLICATION	ABREVAYA, Adam; MEPPELINK, David
Non- Provisional	031592- 00061	13/340,536 Filed 12/29/11	Sender Identification System and Method	Gerald T. Christensen
Patented	031592- 00064	<u>U.S. Pat. No. 8,923,902 issued on 12/30/14</u> 13/434,480 03/29/2012	Mobile Messaging Short Code Translation And Routing System And Method	G. Hewes et al.
AU	031592-	AU Appl. No. 2012203330	Sender Identification System and Method	Gerald T. Christensen

Link	AF Docket No.	Appl. No./ Filing Date	Title	Inventor(s)
US Non-Provisional	00065	6/6/12		
	031592-00072	13/567,537 08/06/12	Method and System for Verifying that a Human User is Present at a Mobile Device	THOMPSON, Fraser
Non-Provisional	031592-00075	U.S. Pat. No. 8,761,732 Issued 06/24/14	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Tricano et al.
		13/864,907 4/17/13		
AU	031592-00080	AU Appl. No. 2013204385 4/12/13	Sender Identification and Method	Gerald T. Christensen
Patented case	031592-00082	U.S. Pat. No. 8,457,661 issued 06/04/13.	METHODS AND SYSTEMS FOR TRANSMITTING VIDEO MESSAGES TO MOBILE COMMUNICATION DEVICES	A. Rossano et al.
		12/534,245 12/12/2008		
Non-Provisional	031592-00083	U.S. Pat. No. 9,030,521 issued on 05/13/15	METHODS AND SYSTEMS FOR TRANSMITTING VIDEO MESSAGES TO MOBILE COMMUNICATION DEVICES	A. Rossano et al.
		13/891,991 05/10/2013		
US20100041380A1	031592-00110	U.S. Pat. No. 8,954,102 Issued 2/10/15	System and method for determining and delivering appropriate multimedia content to data communication devices	G. Hewes et al.
		14/158,609 01/17/2014		
CA2493303A	031592-00111	CA 2841471 01/24/2014	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Tricano et al.
CA	031592-00112	PCT/US2012/049755 08/06/12	Method and System for Verifying that a Human User is Present at a Mobile Device	THOMPSON, Fraser
Non-Provisional	031592-00113	14/177,643 2/11/14	Method and System for Attesting via Mobile Devices	Alan Sege
KR8002991A	031592-00114	Korean Patent No. 10-1511924 Issued on 04/07/15	Sender Identification and Method	Gerald T. Christensen
		10-2012-7019371		

Link	AF Docket No.	Appl. No./ Filing Date	Title	Inventor(s)
Non-Provisional	031592-00118	07/20/2012 14/198,325 12/12/2008	METHODS AND SYSTEMS FOR VIDEO MESSAGING	A. Rossano et al.
Non-Provisional	031592-00119	14/201,468 03/08/2014	Method And System For Real Time Access To Mobile Commerce Payment Evidence	Alan Sege
Non-Provisional	031592-00120	US Pat. No. 8,938,215 issued 01/20/15 14/281,776 5/19/14	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
Non-Provisional	031592-00123	US Pat. No. 9,092,803 issued 04/16/15 14/569,412 5/19/14	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System	M. Trioano et al.
U.S. Non-provisional US20100041380A1	031592-00124 031592-00125	14/569,329 03/29/2012 14/599,252 01/17/2014	Mobile Messaging Short Code Translation And Routing System And Method System and method for determining and delivering appropriate multimedia content to data communication devices	G. Hewes et al. G. Hewes et al.
US Non-Provisional	031592-00126	14/599,268 05/10/2013	METHODS AND SYSTEMS FOR TRANSMITTING VIDEO MESSAGES TO MOBILE COMMUNICATION DEVICES	A. Rossano et al.
Non-Provisional US20100070581A1	031592-00127 031592-00128	14/788,354 5/19/14 14/678,680 04/03/2015	System And Method To Initiate A Mobile Data Communication Utilizing A Trigger System System And Method Using Presence In A Data Network To Facilitate Communication	M. Trioano et al. G. Hewes et al.