

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5836015

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
COMERICA BANK		11/22/2019
RECEIVING PARTY DATA		
Name:	INTELEPEER INC.	
Street Address:	2855 CAMPUS DRIVE	
City:	SAN MATEO	
State/Country:	CALIFORNIA	
Postal Code:	94403	
PROPERTY NUMBERS Total: 12		
Property Type	Number	
Patent Number:	8089952	
Application Number:	12499607	
Patent Number:	8000464	
Patent Number:	8155291	
Patent Number:	8064354	
Patent Number:	7995738	
Patent Number:	8325891	
Patent Number:	7912983	
Patent Number:	8171160	
Patent Number:	8532275	
Application Number:	13197887	
Patent Number:	8411832	
CORRESPONDENCE DATA		
Fax Number:	(858)550-6420	
<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>		
Phone:	858-550-6433	
Email:	jmfitzpatrick@cooley.com	
Correspondent Name:	JENNIFER FITZPATRICK	
Address Line 1:	C/O COOLEY LLP	
Address Line 2:	4401 EASTGATE MALL	

PATENT

Address Line 4: SAN DIEGO, CALIFORNIA 92121	
ATTORNEY DOCKET NUMBER:	036703-1667
NAME OF SUBMITTER:	JENNIFER FITZPATRICK
SIGNATURE:	/JENNIFER FITZPATRICK/
DATE SIGNED:	11/22/2019
Total Attachments: 6 source=20191122134347#page1.tif source=20191122134347#page2.tif source=20191122134347#page3.tif source=20191122134347#page4.tif source=20191122134347#page5.tif source=20191122134347#page6.tif	

RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of 11-22-19 by COMERICA BANK ("Bank") in favor of Intelepeer Inc., a Delaware corporation, with its principal place of business at 2855 Campus Drive, San Mateo, CA 94403 ("Company").

Recital

WHEREAS, COMPANY assigned certain interests in the copyrights, patents and trademarks described on Exhibits A, B and C and attached hereto, respectively (collectively, the "Intellectual Property") to BANK under a Patent Grant Of Security Interest dated as of May 5, 2012 and also an Amended And Restated Intellectual Property Security Agreement dated May 15, 2012, and recorded with the US Patent and Trademark Office as set forth on Exhibits A, B and C.

WHEREAS, COMPANY has satisfied all its obligations to BANK in the Patent Grant of Security Interest and the Amended And Restated Intellectual Property Security Agreement and BANK wishes to release its security interest in the Intellectual Property.

Agreement

Now Therefore, BANK agrees that it terminates and releases its security interest in the Intellectual Property and reassigns to COMPANY, without warranty or recourse, all interest of BANK in the Intellectual Property.

BANK: COMERICA BANK


Elizabeth Gollubier
AVP

Address:
Comerica Bank
CLS Collateral Services, MC 7575
39200 Six Mile Road
Livonia, MI 48152

EXHIBIT A
COPYRIGHTS

<u>Description</u>	<u>Registration Number</u>	<u>Registration Date</u>
NONE		

EXHIBIT B

PATENTS

Description	Application Number	Application Date
1. INTELLIGENT CALL ROUTING Inventors: JOHN SPADE, HAYDAR HABA, SAM RAMAN		<input type="button" value="AppFT"/> <input type="button" value="PatFT"/>
9089952 Jan 3, 2012	20090059918 Mar 5, 2009	11849044 Aug 31, 2007
2. UNIFIED COMMUNICATION SYSTEM Inventors: JOHN WARD, HAYDAR HABA, CHARLES STUDDT, PETER ANTYPAS, JONATHAN GREEN		<input type="button" value="AppFT"/>
None	20110007732 Jan 13, 2011	12499607 Jul 8, 2009
3. METHOD OF MANAGING A PEERING DATABASE IN A TELECOMMUNICATIONS NETWORK Inventors: JOHN WARD		<input type="button" value="PatFT"/>
8000464 Aug 16, 2011		12729770 Mar 23, 2010
4. PAYMENT SYSTEM FOR PAYING PEERING PARTNERS IN A PEERING ARRANGEMENT Inventors: JOHN WARD, DANIEL G. QUANDT, PHILLIP E. BRONSDON, HAYDAR HABA		<input type="button" value="AppFT"/> <input type="button" value="PatFT"/>
8155291 Apr 10, 2012	20110235791 Sep 29, 2011	12729806 Mar 23, 2010
5. OPTIMIZED PATH CALL ROUTING WITH DEVICE IDENTIFIER Inventors: JULIE BARGHOUTHII		<input type="button" value="PatFT"/>
8064354 Nov 22, 2011		12840687 Jul 21, 2010
6. METHOD OF MANAGING A PEERING DATABASE IN A TELECOMMUNICATIONS NETWORK Inventors: JOHN WARD		<input type="button" value="PatFT"/>
7995738 Aug 9, 2011		12869839 Aug 27, 2010
7. ANTI-LOOPING FOR A MULTIGATEWAY MULTI-CARRIER NETWORK Inventors: JEFFREY S. WALL		<input type="button" value="AppFT"/> <input type="button" value="PatFT"/>
8325891 Dec 4, 2012	20120069980 Mar 22, 2012	12884293 Sep 17, 2010
8. MULTI-LAYER STACK PLATFORM FOR CLOUD COMMUNICATIONS Inventors: JOHN WARD, HAYDAR HABA		<input type="button" value="PatFT"/>
7912983 Mar 22, 2011		12909481 Oct 21, 2010
9. MULTI-LAYER STACK PLATFORM FOR CLOUD COMMUNICATIONS Inventors: JOHN WARD, HAYDAR HABA		<input type="button" value="AppFT"/> <input type="button" value="PatFT"/>
8171160 May 1, 2012	20120102208 Apr 26, 2012	13014919 Jan 27, 2011

EXHIBIT B

PATENTS

Description	Application Number	Application Date
10. CLOUD-BASED VIRTUAL TANDEM Inventors: BRENTON AUGUST MELLO, JOHN WARD		<input type="button" value="AppFT"/> <input type="button" value="PatFT"/>
8532275 Sep 10, 2013	20110299673 Dec 8, 2011	13192753 Jul 28, 2011
11. CASCADING ROUTING QUERIES Inventors: JEFFREY S. WALL		<input type="button" value="AppFT"/>
None	20130034105 Feb 7, 2013	13197887 Aug 4, 2011
12. WIRELESS CALL ROUTING IN A COMMUNICATION PEERING GRID Inventors: STEVEN D. SAMUELS		<input type="button" value="AppFT"/> <input type="button" value="PatFT"/>
8411832 Apr 2, 2013	20120106721 May 3, 2012	13233865 Sep 15, 2011

Bank's security interest recorded at the US Patent and Trademark Office on 05-07-2010 at Reel and Frame Number 024355/0978. And also recorded on 05-22-2012 at Reel and Frame Number 028247/0740.

EXHIBIT C

TRADEMARKS

Description	Application Number	Application Date
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1. INTELEPEER
Registrant(s): INTELEPEER, INC.

INTELEPEER

[View in TSDR](#)

77259994
Aug 20, 2007

3793567
May 25, 2010

2. INTELEPEER
Registrant(s): INTELEPEER, INC.

INTELEPEER

[View in TSDR](#)

77260040
Aug 20, 2007

3796068
Jun 1, 2010

3. INTELEPEER
Registrant(s): INTELEPEER, INC.

INTELEPEER

[View in TSDR](#)

77260059
Aug 20, 2007

3864807
Oct 19, 2010

4. INTELEPEER
Registrant(s): INTELEPEER, INC.

INTELEPEER

[View in TSDR](#)

77260067
Aug 20, 2007

3803578
Jun 15, 2010

5. INTELEPEER
Registrant(s): INTELEPEER, INC.

INTELEPEER

[View in TSDR](#)

77260074
Aug 20, 2007

3835519
Aug 17, 2010

6. INTELEPEER APPWORX
Registrant(s): IntelPeer, Inc.

INTELEPEER APPWORX

[View in TSDR](#)

EXHIBIT C

TRADEMARKS

Description	Application Number	Application Date
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77867538
Nov 6, 2009

3852607
Sep 28, 2010

7. APPWORX
Registrant(s): IntelPeer, Inc.

APPWORX

[View in TSDR](#)

85023145
Apr 25, 2010

3896826
Dec 28, 2010

8. SUPERREGISTRY
Registrant(s): IntelPeer, Inc.

SUPERREGISTRY

[View in TSDR](#)

85070879
Jun 24, 2010

3921375
Feb 15, 2011

9. MEDIA PEERING GRID
Registrant(s): IntelPeer, Inc.

MEDIA PEERING GRID

[View in TSDR](#)

85238656
Feb 10, 2011

4123218
Apr 3, 2012

10. CLOUDWORX
Registrant(s): IntelPeer, Inc.

CloudWorx

[View in TSDR](#)

85253139
Feb 28, 2011

4132952
Apr 24, 2012

11. CLOUDCENTRAL
Applicant(s): IntelPeer, Inc.

CLOUDCENTRAL

[View in TSDR](#)

85307158
Apr 28, 2011

None

12. CORECLOUD
Registrant(s): INTELEPEER CLOUD COMMUNICATIONS LLC

CORECLOUD

[View in TSDR](#)

85307448
Apr 28, 2011

4758132
Jun 23, 2015

Bank's security interest recorded at the US Patent and Trademark Office on 05-22-2012 at Reel and Frame Number 4785/0015.