

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3617623

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
SEQUENCE:	1
CONVEYING PARTY DATA	
Name	Execution Date
ROADNET HOLDINGS CORPORATION	12/19/2013
ROADNET TECHNOLOGIES, INC.	12/19/2013
RECEIVING PARTY DATA	
Name:	ROYAL BANK OF CANADA, AS COLLATERAL AGENT
Street Address:	20 KING STREET WEST
City:	TORONTO
State/Country:	CANADA
Postal Code:	M5H 1C4
PROPERTY NUMBERS Total: 6	
Property Type	Number
Application Number:	11382405
Application Number:	09811375
Application Number:	12236306
Application Number:	13871554
Application Number:	10076029
Application Number:	11271644
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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:	78436.00113 (FIRST LIEN)
NAME OF SUBMITTER:	CHRISTINE DIONNE
SIGNATURE:	/CHRISTINE DIONNE/

DATE SIGNED:	11/16/2015
Total Attachments: 4 source=oadnet 1st Lien IP- Patent Supplement(107672425_1)#page1.tif source=oadnet 1st Lien IP- Patent Supplement(107672425_1)#page2.tif source=oadnet 1st Lien IP- Patent Supplement(107672425_1)#page3.tif source=oadnet 1st Lien IP- Patent Supplement(107672425_1)#page4.tif	

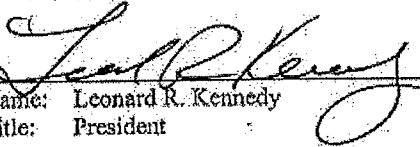
FIRST LIEN PATENT SUPPLEMENT

This First Lien Patent Supplement, dated as of December 19, 2013, by and among Roadnet Technologies, Inc., a Delaware corporation (the "Pledgor"), in favor of Royal Bank of Canada in its capacity as Collateral Agent ("Collateral Agent") pursuant to that certain Security Agreement, dated as of November 25, 2013, by and among Coronado Holdings, LLC, as borrower (n/k/a Omnitracs Midco, LLC), Omnitracs, Inc. (n/k/a Omnitracs, LLC, "Omni"), as co-borrower, the Guarantors (as defined therein) party thereto, and the Collateral Agent, is delivered pursuant to and supplements that certain First Lien Patent Security Agreement, dated as of November 25, 2013 (as amended, restated, supplemented or otherwise modified from time to time, the "First Lien Patent Security Agreement"), by and among Omni and the Collateral Agent. Capitalized terms used herein and not otherwise defined herein shall have the meanings set forth in the First Lien Patent Security Agreement.

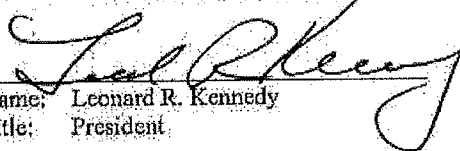
The Pledgor hereby pledges and grants to the Collateral Agent for the benefit of the Secured Parties a Lien on and security interest in and to all of its right, title and interest in, to and under: (a) all Patents of the Pledgor, including, without limitation, the United States Patents and Patent applications listed on Schedule A attached hereto; and (b) all Proceeds of any and all of the foregoing, in each case excluding Excluded Property. All such Patents and Patent Applications shall be deemed to be part of the Patent Collateral and shall be hereafter subject to each of the terms and conditions of the First Lien Patent Security Agreement.

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ROADNET HOLDINGS CORPORATION

By: 
Name: Leonard R. Kennedy
Title: President

ROADNET TECHNOLOGIES, INC.

By: 
Name: Leonard R. Kennedy
Title: President

[Signature Page to First Lien Patent Security Agreement Supplement]

ROYAL BANK OF CANADA,
as Collateral Agent

By: _____

Name: _____

Title: _____

Rodica Dutka
Manager, Agency

[Signature Page to First Lien Patent Security Agreement Supplement]

PATENT
REEL: 037049 FRAME: 0630

SCHEDULE A

to

FIRST LIEN PATENT SUPPLEMENT

UNITED STATES PATENTS AND PATENT APPLICATIONS

Disclosure Number	Docket Number	Application Title	National Filed Date	Application Number	Patent Status	Grant Number	Grant Date	Country
	RDN-001	Systems and methods for routing and scheduling.	09-May-06	11/382405	Published			United States
	RDN-002	Real-time delivery feasibility analysis systems and methods.	16-Mar-01	09/811375	Granted	6701299	02-Mar-04	United States
	RDN-003	Rush hour modeling for routing and scheduling.	23-Sep-08	12/236306	Granted	8433511	30-Apr-13	United States
	RDN-003/C1	Rush hour modeling for routing and scheduling.	26-Apr-13	13/871554	Published			United States
	RDN-004	Systems and methods for scheduling reoccurring deliveries and pickups.	12-Feb-02	10/076029	Granted	6985871	10-Jan-06	United States
	RDN-004/DV1	Systems and methods for scheduling reoccurring deliveries and pickups.	10-Nov-05	11/271644	Granted	7860738	28-Dec-10	United States