

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT4373379

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
STREETLIGHT INTELLIGENCE INC. AND STREETLIGHT INTELLIGENCE INTERNATIONAL LTD.	11/18/2011
RECEIVING PARTY DATA	
Name:	LED ROADWAY LIGHTING LTD.
Street Address:	115 CHAIN LAKE DRIVE
City:	HALIFAX
State/Country:	CANADA
Postal Code:	B3S 1B3
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	8694256
CORRESPONDENCE DATA	
Fax Number:	
<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:	6132331781
Email:	stacie.jacques@gowlingwlg.com
Correspondent Name:	STACIE JACQUES
Address Line 1:	2600 - 160 ELGIN STREET
Address Line 4:	OTTAWA, CANADA K1P 1C3
ATTORNEY DOCKET NUMBER:	08920497USCON
NAME OF SUBMITTER:	STACIE JACQUES
SIGNATURE:	/Stacie Jacques/
DATE SIGNED:	04/18/2017
Total Attachments: 5	
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**WORLDWIDE ASSIGNMENT
STREETLIGHT INTELLIGENCE INC./LED ROADWAY LIGHTING LTD.**

Whereas **STREETLIGHT INTELLIGENCE INC. AND STREELIGHT INTELLIGENCE INTERNATIONAL LTD.** (hereinafter "the Assignor"), whose address is **19-6782 Veyaness Road, Saanichton, BC V8M 2C2 Canada**, has invented one or more inventions disclosed in the patents and applications for patent listed in the attached **Schedule A**.

Whereas **LED ROADWAY LIGHTING LTD.** (hereinafter "the Assignee"), whose address is **115 Chain Lake Drive, Halifax, Nova Scotia B3S 1B3**, is desirous of acquiring the whole right, title and interest in and to the Patents, Patent Applications and Industrial Designs and the invention or inventions described therein;

Now therefore, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby sells, assigns and transfers to the Assignee, all its right, title and interest, in Canada, the United States, and all other countries and jurisdictions throughout the world, in and to the Patents, Patent Applications and Industrial Designs and the invention or inventions described therein, including all rights and privileges including priority rights arising from the application aforesaid and corresponding applications in the other countries, all continuations, continuations-in-part, divisionals, renewals substitutes or reissues thereof, and all the rights and privileges under any and all letters patent that may be granted for said inventions.

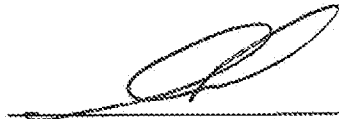
**WORLDWIDE ASSIGNMENT
STREETLIGHT INTELLIGENCE INC./LED ROADWAY LIGHTING LTD.**

SIGNED, SEALED AND DELIVERED at Vancouver, British Columbia, Canada
(City/Town) (Country)

this 18th day of November, 2011.
(Day) (Month) (Year)

ASSIGNOR

G. POWROZNIK GROUP INC. OF G-FORCE GROUP, solely in its capacity as Receiver and Manager of all of the assets, undertakings and properties of STREETLIGHT INTELLIGENCE INC. AND STREETLIGHT INTELLIGENCE INTERNATIONAL LTD., and not in its personal capacity and without personal or corporate liability



Name: Gary Powroznik
Title: Managing Director, G. POWROZNIK GROUP INC.

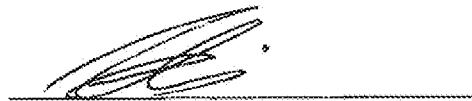
Declaration of Execution

I, Ali Pourdad, whose full post office address is:
(Witness Name)

#780-333 Seymour Street, Vancouver, BC , Canada V6B 5A6
(Address)

hereby DECLARE:

That I was personally present and did see the Authorized Signing Officer for the Assignee, duly sign and execute the above assignment.




(Witness Signature)

**WORLDWIDE ASSIGNMENT
STREETLIGHT INTELLIGENCE INC./LED ROADWAY LIGHTING LTD.**

The undersigned Assignee hereby accepts this Assignment.

SIGNED, SEALED AND DELIVERED at Halifax, Canada,
(City/Town) (Country)
this 22nd day of November, 2011.
(Day) (Month) (Year)

ASSIGNEE



Name: Darren Zwicker
Title: Executive Vice President, LED Roadway Lighting Ltd.

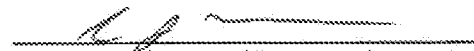
Declaration of Execution

I, Andrew J. McFarlane, whose full post office address is:
(Witness Name)

135 Capstone Crescent, Bedford, Nova Scotia, Canada B4B 0H2
(Address)

hereby DECLARE:

That I was personally present and did see the Authorized Signing Officer for the Assignee, duly sign and execute the above assignment.



(Witness Signature)

WORLDWIDE ASSIGNMENT
STREETLIGHT INTELLIGENCE INC./LED ROADWAY LIGHTING LTD.

SCHEDULE A

Country	Type	Title	Application Number	Patent Number	Filing Date
U.S.A.	Design	Enclosure for a Radio Frequency Transceiver	29/231,784	D552,607	09-Jun-05
Canada	Design	Enclosure for a Radio Frequency Transceiver having an Antenna	113728	113728	29-Nov-05
U.S.A.	Design	Enclosure for a Light Sensor	29/232,072	D560,531	14-Jun-05
Canada	Design	Enclosure for a Light Sensor	113703	113703	29-Nov-05
Canada	Utility	Housing for a Sensor	2,612,784		07-Dec-07
Canada	Utility	Compensation for Photo Sensor	2,612,801		27-Dec-07
Canada	Utility	Method and System for Controlling a Luminaire	2,612,797		19-Dec-07
Canada	Utility	Method and System for Luminance Characterization	2,612,792		11-Dec-07
Canada	Utility	Adaptive energy performance monitoring and control system	2,656,177		19-May-08
Canada	Utility	Electronic enclosure and associated mounting apparatus	2,584,488		05-Apr-07
U.S.A.	Utility	Method and System for Controlling a Luminaire	11/479,769	7,734,356	30-Jun-06
U.S.A.	Utility	Sensor housing having a locking member with multiplicity of angular	11/303,410	7,321,115	16-Dec-05
U.S.A.	Utility	Method and System for Luminance characterization	11/479,764	7,429,828	30-Jun-06
U.S.A.	Continuation	Method and system for Luminance characterization	12/231,478	7,834,555	02-Sep-08
U.S.A.	Continuation	Method and system for Luminance characterization	12/946,768		15-Nov-10
U.S.A.	Utility	Compensation for Photo Sensor	11/476,498	7,608,815	28-Jun-08
U.S.A.	Utility	Streetlight Monitoring and Control	11/899,841		07-Sep-07

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STREETLIGHT INTELLIGENCE INC./LED ROADWAY LIGHTING LTD.

Country	Type	Title	Application Number	Patent Number	Filing Date
U.S.A.	Utility	Centralized Route calculation for a Multi-Hop Streetlight Network	12/231,929		08-Sep-08
U.S.A.	Utility	Electronic Enclosure and Associated Mounting Apparatus	11/784,377	7,813,111	06-Apr-07
U.S.A.	Utility	Adaptive Energy Performance Monitoring and Control System	11/479,222		30-Jun-06
India	Utility	Method and System for Controlling a Luminaire	9344/DELNP/2007		04-Dec-07
India	Utility	Method and system for Luminance characterization	9343/DELNP/2007		04-Dec-07
European	Utility	Method and System for Controlling a Luminaire	EP06752829.9		02-Jan-08
European	Utility	Method and system for Luminance characterization	EP1899895		27-Dec-07
European	Utility	Adaptive Energy Performance Monitoring and Control System	EP1946617		19-May-08
China	Utility	Method and System for Controlling a Luminaire	101208999		29-Dec-07
China	Utility	Method and system for Luminance characterization	101208586	ZL 2006 8 0023183.2	27-Dec-07

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RECORDED: 04/28/2017

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