

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7251554

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
HAVERFIELD INTERNATIONAL INCORPORATED	03/29/2022

RECEIVING PARTY DATA

Name:	QUANTA ASSOCIATES, L.P.
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Internal Address:	SUITE 2600
City:	HOUSTON
State/Country:	TEXAS
Postal Code:	77056

PROPERTY NUMBERS Total: 11

Property Type	Number
Patent Number:	9576708
Patent Number:	9478962
Patent Number:	8794380
Patent Number:	8782885
Patent Number:	8662550
Patent Number:	8051544
Patent Number:	7931121
Patent Number:	7501574
Patent Number:	6994186
Patent Number:	6769514
Patent Number:	6675935

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PATENT

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NAME OF SUBMITTER:	MARK A. OATHOUT
SIGNATURE:	/Mark Oathout/
DATE SIGNED:	03/29/2022
Total Attachments: 3 source=Patent_Assignment_to_Quanta Associates,_LP#page1.tif source=Patent_Assignment_to_Quanta Associates,_LP#page2.tif source=Patent_Assignment_to_Quanta Associates,_LP#page3.tif	

PATENT ASSIGNMENT

WHEREAS, **HAVERFIELD INTERNATIONAL INCORPORATED** (a/k/a Haverfield Aviation), a Delaware corporation, having a place of business at 1750 Emmitsburg Road, Gettysburg, Pennsylvania 17325, USA, has adopted all rights to the patent applications and patents listed in the attached Schedule A, and

WHEREAS, **QUANTA ASSOCIATES, L.P.**, a limited partnership formed in the State of Texas, having a place of business at 2800 Post Oak Blvd., Suite 2600, Houston, Texas 77056, USA, is desirous of acquiring the entire rights, title and interest in and to said patent applications and patents listed in Schedule A.

NOW THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, **HAVERFIELD INTERNATIONAL INCORPORATED** does hereby assign unto **QUANTA ASSOCIATES, L.P.**, all rights, title and interest including all appurtenant rights in and to said patent applications and patents listed in Schedule A.

Effective March 29, 2022.

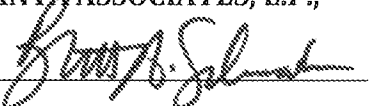
HAVERFIELD INTERNATIONAL INCORPORATED

By: 

Printed Name: Brett A. Schrader

Title: Vice President

QUANTA ASSOCIATES, L.P.,

By: 

Printed Name: Brett A. Schrader

Title: Vice President, QSI, Inc. its General Partner

SCHEDULE A

Country	Title	Patent Number	Application Number
US	Apparatus For Replacing Insulators On Energized Power Lines	9,576,708, Issued: February 21, 2017	14/243,022 Filed April 02, 2014
US	Method and Apparatus For Reducing Wind Induced Vibration Damage To Electrical Power Line Towers	9,478,962, Issued: October 25, 2016	14/299,281 Filed June 09, 2014
US	Helicopter Emplacement Cart For Travel Along Electrical Power Lines	8,794,380 Issued: August 05, 2014	13/134,682, Filed June 14, 2011
US	Method for Replacing an Electrical Suspension Insulator on a Tower	8,782,885 Issued: July 22, 2014	13/329,569, Filed December 19, 2011
US	Method of Replacing Insulators on a Tower and Insulator Support and Transport Assembly Therefor	8,662,550 Issued: March 04, 2014	13/136,913, Filed August 15, 2011
US	Method of Replacing Insulators on a Tower and Insulator Support and Transport Assembly Therefore	8,051,544 Issued: November 08, 2011	12/004,830, Filed December 24, 2007
US	Transformer Platform	7,931,121 Issued: April 26, 2011	11/975,872 Filed October 22, 2007
US	Conductor Support Assembly	7,501,574 Issued: March 10, 2009	11/977,044 Filed October 22, 2007
US	Helicopter Lineman's Ladder	6,994,186 Issued: February 07, 2006	10/868,141 Filed June 15, 2004
US	Helicopter Lineman's Ladder and Method for Energized Powerline Repair	6,769,514 Issued: August 03, 2004	10/036,387 Filed January 07, 2002

US	Helicopter Lineman's Ladder and Method for Energized Powerline Repair	6,675,935 Issued: January 13, 2004	10/414,307 Filed April 16, 2003
CA	Method and Apparatus for Replacing Insulators on Energized Power Lines	CA 2,786,508 Issued: September 02, 2014	CA 2,786,508 Filed August 20, 2012
CA	Helicopter Emplaceable Cart for Travel Along Electrical Power Lines	CA 2,774,002 Issued: June 17, 2014	CA 2,774,002 Filed April 11, 2012