

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
John Pitre	10/29/2012
RECEIVING PARTY DATA	
Name:	Natural Power Concepts, Inc.
Street Address:	2043 Ualakaa Place
City:	Honolulu
State/Country:	HAWAII
Postal Code:	96822
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13684723
CORRESPONDENCE DATA	
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<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Correspondent Name:	CONNOLLY BOVE LODGE & HUTZ LLP
Address Line 1:	1875 EYE STREET, N.W.
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Address Line 4:	WASHINGTON, DISTRICT OF COLUMBIA 20006
ATTORNEY DOCKET NUMBER:	32248-00007-US1
NAME OF SUBMITTER:	Scott Watkins
Total Attachments: 5 source=Assignment by Inventor_32248-00007-US1#page1.tif source=Assignment by Inventor_32248-00007-US1#page2.tif source=Assignment by Inventor_32248-00007-US1#page3.tif source=Assignment by Inventor_32248-00007-US1#page4.tif source=Assignment by Inventor_32248-00007-US1#page5.tif	

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ASSIGNMENT BY INVENTOR

THIS ASSIGNMENT, made this 29th day of October, 2012, by John Pitre (hereinafter referred to as Assignor), residing at 2043 Ualakaa Street, Honolulu, Hawaii 96822,

WHEREAS, Assignor has invented certain new and useful improvements in the following patent applications as attached hereto as Exhibit A; and

WHEREAS, Natural Power Concepts, Inc., organized under and pursuant to the laws of the United States of America and having its principal place of business at 2043 Ualakaa Street, Honolulu, Hawaii 96822 (hereinafter referred to as Assignee; and located as the same address as Assignor), is desirous of acquiring the entire right, title and interest in and to said inventions and said Application for Letters Patent of the United States, and in and to any Letters Patent of the United States to be obtained therefore and thereon.

NOW, THEREFORE, in consideration of One Dollar (\$1.00) and other good and sufficient consideration, the receipt of which is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and by these presents does sell, assign, transfer and set over, unto Assignee, its successors, legal representatives and assigns, the entire right, title and interest in and to the above-mentioned inventions and application for Letters Patent, and in and to any and all direct and indirect divisions, continuations and continuations-in-part of said application, and any and all Letters Patent in the United States and all foreign countries which may be granted therefore and thereon, and reissues, reexaminations and extensions of said Letters Patent, and all rights under the International Convention for the Protection of Industrial Property, the same to be held and enjoyed by Assignee, for its own use and benefit and the use and benefit of its successors, legal representatives and assigns, to the full end of the term or terms for which Letters Patent may be granted and/or extended, as fully and entirely as the same would have been held and enjoyed by Assignor, had this sale and assignment not been made.

AND for the same consideration, Assignor hereby represents and warrants to Assignee, its successors, legal representatives and assigns, that, at the time of execution and delivery of these presents, except for any rights, titles and/or interests that have arisen to

Assignee under law or that have already been transferred to Assignee, Assignor is the sole and lawful owner of the entire right, title and interest in and to the said inventions and application for Letters Patent above-mentioned, and that the same are unencumbered and that Assignor has good and full right and lawful authority to sell and convey the same in the manner herein set forth.

AND for the same consideration, Assignor hereby covenants and agrees to and with Assignee, its successors, legal representatives and assigns, that Assignor will sign all papers and documents, take all lawful oaths and do all acts necessary or required to be done for the procurement, maintenance, enforcement and defense of any Letters Patent and applications for Letters Patent for said inventions, without charge to Assignee, its successors, legal representatives and assigns, whenever counsel of Assignee, or counsel of its successors, legal representatives and assigns, shall advise: that any proceeding in connection with said inventions, or said Patent application for Letters Patent, or any proceeding in connection with any Letters Patent or applications for Letters Patent for said inventions in any country, including but not limited to interference proceedings, is lawful and desirable; or, that any division, continuation or continuation-in-part of any application for Letters Patent, or any reissue, reexamination or extension of any Letters Patent, to be obtained thereon, is lawful and desirable.

AND Assignor hereby requests the Commissioner for Patents and Trademarks to issue said Letters Patent of the United States to Assignee, as Assignee of said inventions and the Letters Patent to be issued thereon, for the sole use and benefit of Assignee, its successors, legal representatives and assigns.

AND Assignor hereby grants the following individuals the power to insert on this Assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office for recordation of this document:

CONNOLLY BOVE LODGE & HUTZ LLP

All practitioners at Customer Number 30678

AND Assignor acknowledges an obligation of assignment of this invention to Assignee at the time the invention was made.

John Pire

Exhibit A:

Country	Application No.	Filed mm/dd/yy	Title
CA	2734728	08/21/09	COLUMN STRUCTURE WITH PROTECTED TURBINE
CN	200980139269.5	08/21/09	COLUMN STRUCTURE WITH PROTECTED TURBINE
GB	1104674.5	08/21/09	FINE ART INNOVATIONS
IN	2129/DELNP/2011	08/21/09	FINE ART INNOVATIONS
KR	10-2011-7006593	08/21/09	COLUMN STRUCTURE WITH PROTECTED TURBINE
TW	98128232	08/21/09	COLUMN STRUCTURE WITH PROTECTED TURBINE
US	12/461714	08/21/09	COLUMN STRUCTURE WITH PROTECTIVE TURBINE
US-P1	61/193395	11/24/08	COLUMN STRUCTURE WITH PROTECTED TURBINE
US-PR	61/189950	08/22/08	FINE ART INNOVATIONS
WO	PTC/US09/04767	08/21/09	COLUMN STRUCTURE WITH PROTECTED TURBINE
TW	98128233	08/21/09	APPARATUS FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
US	12/461715	08/21/09	APPARATUS FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
US-PR	61/202126	01/30/09	APPARATUS FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
WO	PCT/US09/04762	08/21/09	APPARATUS FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
CA	2734748	08/21/09	FOLDING BLADE TURBINE
CN	200980139276.5	08/21/09	FOLDING BLADE TURBINE
GB	1104678.6	08/21/09	FOLDING BLADE TURBINE
IN	2137/DELNP/2011	08/21/09	FOLDING BLADE TURBINE
KR	10-2011-7006565	08/21/09	FOLDING BLADE TURBINE
US	12/461716	08/21/09	FOLDING BLADE TURBINE
US-PR	61/202189	02/04/09	FOLDING BLADE TURBINE
WO	PCT/US09/04768	08/21/09	FOLDING BLADE TURBINE
CN	201080018410.9	03/09/10	SYSTEM AND METHOD FOR GENERATING ELECTRICITY USING GRID OF WIND AND WATER ENERGY CAPTURE DEVICES
US	12/659442	03/09/10	SYSTEM AND METHOD FOR GENERATING ELECTRICITY USING GRID OF WIND AND WATER ENERGY CAPTURE DEVICES
US-PR	61/202522	03/09/10	SYSTEM AND METHOD FOR GENERATING ELECTRICITY USING GRID OF WIND AND WATER ENERGY CAPTURE DEVICES
WO	PCT/US10/00705	03/09/10	SYSTEM AND METHOD FOR GENERATING ELECTRICITY USING GRID OF WIND AND WATER ENERGY CAPTURE DEVICES
TW	98128234	08/21/09	MOBILE WIND TURBINE
US	12/461575	08/17/09	MOBILE WIND TURBINE
US-PR	61/213597	06/23/09	MOBILE WIND TURBINE
WO	PCT/US09/04769	08/21/09	MOBILE WIND TURBINE

CA	2734772	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
CN	200980138939.1	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
GB	1104664.6	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
IN	2135/DELNP/2011	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
KR	10-2011-7006558	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
US	12/461717	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
US-PR	61/213829	07/20/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
WO	PCT/US09/04770	08/21/09	PLATFORM FOR GENERATING ELECTRICITY FROM FLOWING FLUID USING GENERALLY PROLATE TURBINE
US	12/461718	08/21/09	DECORATIVE WIND TURBINE HAVING FLAME-LIKE APPEARANCE
WO	PCT/US09/04771	08/21/09	DECORATIVE WIND TURBINE HAVING FLAME-LIKE APPEARANCE
CA	2734773	08/21/09	RIMMED TURBINE
CN	200980138940.4	08/21/09	RIMMED TURBINE
GB	1104682.8	08/21/09	RIMMED TURBINE
IN	2136/DELNP/2011	08/21/09	RIMMED TURBINE
KR	10-2011-7006594	08/21/09	RIMMED TURBINE
US	12/461719	08/21/09	RIMMED TURBINE
WO	PCT/US09/04773	08/21/09	RIMMED TURBINE