

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6302073

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| SUBMISSION TYPE: | NEW ASSIGNMENT | |
| NATURE OF CONVEYANCE: | ASSIGNMENT | |
| CONVEYING PARTY DATA | | |
| Name | | Execution Date |
| PEAK VENTURES, INC. | | 09/04/2020 |
| RECEIVING PARTY DATA | | |
| Name: | WEPOWER TECHNOLOGIES LLC | |
| Street Address: | PO BOX 229 | |
| City: | SAGAPONACK | |
| State/Country: | NEW YORK | |
| Postal Code: | 11962 | |
| PROPERTY NUMBERS Total: 17 | | |
| Property Type | Number | |
| Application Number: | 13775461 | |
| Application Number: | 14715971 | |
| Application Number: | 15363335 | |
| Application Number: | 14535498 | |
| Application Number: | 14730714 | |
| Application Number: | 13465604 | |
| Application Number: | 15074551 | |
| Application Number: | 15602167 | |
| Application Number: | 15358625 | |
| Application Number: | 16173341 | |
| Application Number: | 62938653 | |
| Application Number: | 10718308 | |
| Application Number: | 11890112 | |
| Application Number: | 12150528 | |
| Application Number: | 13775127 | |
| Application Number: | 14657149 | |
| PCT Number: | US2018057957 | |
| CORRESPONDENCE DATA | | |
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| PATENT | | |

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|--------------------------------|------------|
| ATTORNEY DOCKET NUMBER: | 056251-500 |
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| | |
|---------------------------|-------------------|
| NAME OF SUBMITTER: | ALEXANDER G. ROAN |
|---------------------------|-------------------|

| | |
|-------------------|--------------------------------------|
| SIGNATURE: | /Alexander G. Roan, Reg. No. 75,772/ |
|-------------------|--------------------------------------|

| | |
|---------------------|------------|
| DATE SIGNED: | 09/16/2020 |
|---------------------|------------|

Total Attachments: 5

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ASSIGNMENT

We, **PEAK VENTURES, INC.**, a New York corporation, the undersigned, for good and valuable consideration, the receipt of which is hereby acknowledged, hereby assign, sell and transfer to **WEPOWER TECHNOLOGIES LLC**, a Delaware Limited Liability Company, and its successors, assigns and legal representatives, all hereinafter referred to as the ASSIGNEE:

- (1) The entire right, title and interest for the United States and in all countries, in and to any and all inventions, discoveries and applications listed in **Appendix A** attached hereto, including any and all patents and/or patent applications claiming benefit thereof, and/or any renewals, revivals, reissues, reexaminations, extensions, continuation prosecution applications, continuations and divisions of such patents and applications, and any substitute applications therefor;
- (2) the full and complete right to file patent applications in the name of the ASSIGNEE, its designee, or in our name at the ASSIGNEE, or its designee's election, on the aforesaid inventions, discoveries and applications in all countries of the world;
- (3) the entire right, title and interest in and to any Letters Patent which may issue on said utility application or on any continuation or divisional applications thereof in the United States or in any country, and any renewals, revivals, reissues, reexaminations and extensions thereof, and any patents of confirmation, registration and importation of the same; and
- (4) the entire right, title and interest in all Convention and Treaty Rights of all kinds thereon, including without limitation all rights of priority in any country of the world, in and to the above inventions, discoveries and applications.

We hereby authorize and request the competent authorities to grant and to issue any and all such Letters Patents in the United States and throughout the world to the ASSIGNEE of the entire right, title and interest therein, as fully and entirely as the same would have been held and enjoyed by us had this assignment, sale and transfer not been made.

We agree, at any time, upon the request of the ASSIGNEE, to execute and to deliver to the ASSIGNEE any additional applications for patents for said inventions and discoveries, or any part or parts thereof, and any applications for patents of confirmation, registration and importation based on any Letters Patent issuing on said inventions, discoveries, or applications and divisions, continuations, renewals, revivals, reissues, reexaminations and extensions thereof.

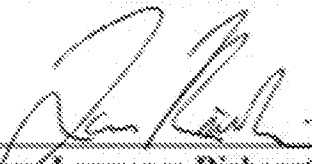
We further agree at any time to execute and to deliver upon request of the ASSIGNEE such additional documents, if any, as are necessary or desirable to secure patent protection on said inventions, discoveries and applications throughout all countries of the world, and otherwise to do the necessary to give full effect to and to perfect the rights of the ASSIGNEE under this

Assignment, including the execution, delivery and procurement of any and all further documents evidencing this assignment, transfer and sale as may be necessary or desirable.

We hereby covenant that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

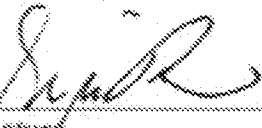
We further covenant that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said invention and said Letters Patent and legal equivalents as may be known and accessible to us and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said application, said invention and said Letters Patent and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

Assignor's Signature:
PEAK VENTURES, INC.

By: 
Name: Lawrence Richenstein
Title: Owner and President

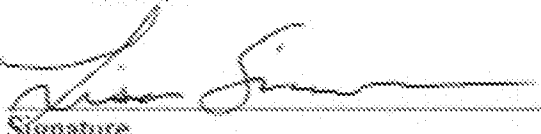
September 4, 2020
Date

Witnessed by:


Signature
Mindy Richenstein
Print Name

Sept 4, 2020
Date

Witnessed by:


Signature
Lisa Silverman
Print Name

Sept 4, 2020
Date

Assignee's Signature:

WEPOWER TECHNOLOGIES LLC

By 

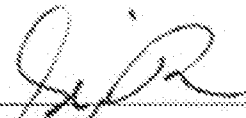
Name: Lawrence Richenstein

Title: Owner and President

September 4, 2020

Date

Witnessed by:



Signature

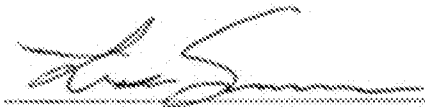
Sept 4 2020

Date

Mandy Richenstein

Print Name

Witnessed by:



Signature

Sept 4 2020

Date

Lisa Silverman

Print Name

APPENDIX A

| Title | Appl No. | Date Filed | Pub. No. | Patent No. | Grant Date | Status |
|----------------------------------------------------------------------------------------------------|-----------------|-------------------|-----------------|-------------------|-------------------|---------------|
| Electrical Generator with Rotational Gaussian Surface Magnet and Stationary Coil | 13/775,461 | Feb. 25, 2013 | US-2014-0375164 | 9,343,931 | May 17, 2016 | Issued |
| Hollow Magnetic Metal Core Pulse Energy Harvesting Generator | 14/715,971 | May 19, 2015 | US-2015-0357893 | 9,543,817 | Jan. 10, 2017 | Issued |
| Hollow Magnetic Metal Core Pulse Energy Harvesting Generator | 15/363,335 | Nov. 29, 2016 | US-2017-0077794 | 9,923,443 | Mar. 20, 2018 | Issued |
| Reciprocating Magnet Electrical Generator | 14/535,498 | Nov. 7, 2014 | US-2016-0134173 | 9,673,683 | June 6, 2017 | Issued |
| Rocker Action Electric Generator | 14/730,714 | Jun. 4, 2015 | US-2016-0359401 | 9,843,248 | Dec. 12, 2017 | Issued |
| Gaussian Surface Lens Quantum Photon Converter and Methods of Controlling LED Colour and Intensity | 13/465,604 | May 7, 2012 | US-2013-0293123 | 9,030,108 | May 12, 2015 | Issued |
| Electrical Generator with Rotational Gaussian Surface Magnet and Stationary Coil | 15/074,551 | Mar. 18, 2016 | US-2016-0204665 | 10,270,301 | Apr. 23, 2019 | Issued |
| Tangentially Actuated Electrical Generator | 15/602,167 | May 23, 2017 | US 2017-0346377 | | Nov. 30, 2017 | Published |
| Rotationally Activated Generator | 15/358,625 | Nov. 22, 2016 | US-2018-0145561 | 10,348,160 | Jul. 9, 2019 | Issued |
| Magnetic Momentum Transfer Generator | 16/173,341 | Oct. 29, 2018 | US-2019-0131098 | | | Published |

| Title | Appl No. | Date Filed | Pub. No. | Patent No. | Grant Date | Status |
|----------------------------------------------------------------------------------------------------|---------------------|-------------------|-----------------|-------------------|-------------------|---------------|
| Tangentially Actuated Magnetic Momentum Transfer Generator | 62/938,653 | Nov. 21, 2019 | | | | Pending |
| Self-Contained Switch | 10/718,308 | Nov. 20, 2003 | US-2004-0174287 | | | Abandoned |
| Electromotive Device | 11/890,112 | Aug. 3, 2007 | US-2008-0048506 | | | Abandoned |
| Photon Energy Conversion Structure | 12/150,528 | Apr. 28, 2008 | US-2009-0268461 | | | Abandoned |
| Random Number Generator Based on Wireless Transmission Encoding Control Methodology | 13/775,127 | Feb. 23, 2013 | US-2014-0241525 | | | Abandoned |
| Gaussian Surface Lens Quantum Photon Converter and Methods of Controlling LED Colour and Intensity | 14/657,149 | Mar. 13, 2015 | US-2015-0236221 | | | Abandoned |
| An Electrical Generator with Rotational Gaussian Surface Magnet and Stationary Coil | EP 13772599.0 | Feb. 26, 2013 | EP-2834907 | | | Abandoned |
| Reciprocating Magnet Electrical Generator | EP 15857253.7 | Dec. 28, 2015 | EP-3215726 | | | Abandoned |
| Magnetic Momentum Transfer Generator | PCT/US2018/057957 | Oct. 29, 2018 | WO-2019-089435 | | | National |
| Magnetic Momentum Transfer Generator | CN – 201880080434.3 | Oct. 29, 2018 | | | | Pending |
| Magnetic Momentum Transfer Generator | EP-18874872.7 | Oct. 29, 2018 | | | | Pending |