

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
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EPAS ID: PAT6720844

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ELWHA LLC	05/19/2021
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	THE INVENTION SCIENCE FUND II, LLC
<b>Street Address:</b>	3150 139TH AVENUE SE
<b>City:</b>	BELLEVUE
<b>State/Country:</b>	WASHINGTON
<b>Postal Code:</b>	98005
<b>PROPERTY NUMBERS Total: 15</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	10828533
Patent Number:	10493323
Patent Number:	9687404
Patent Number:	10716727
Patent Number:	10668305
Patent Number:	10456604
Patent Number:	10232165
Patent Number:	10596365
Application Number:	14529006
Application Number:	14529046
Application Number:	16786269
PCT Number:	US2018018700
PCT Number:	US2015046717
PCT Number:	US2018018115
PCT Number:	US2015057954
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(425)679-0580
<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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**Correspondent Name:** INTELLECTUAL VENTURES MANAGEMENT- IP LEGAL  
**Address Line 1:** 3150 139TH AVENUE SE  
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**Address Line 4:** BELLEVUE, WASHINGTON 98005

**NAME OF SUBMITTER:** JANICE L. GOEBEL

**SIGNATURE:** /Janice L. Goebel/

**DATE SIGNED:** 05/20/2021

**Total Attachments: 5**

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## **PATENT ASSIGNMENT**

WHEREAS, Elwha LLC, a corporation having a post office address at 3150 - 139th Ave SE Bellevue, Washington 98005 (hereinafter "Assignor") is the sole and exclusive owner of the entire right, title and interest in and to certain patents and patent applications identified in Schedule A attached hereto, and in and to the inventions disclosed therein; and

WHEREAS, The Invention Science Fund II, LLC, a corporation, having its registered place of business at 3150 - 139th Ave SE Bellevue, Washington 98005 (hereinafter "Assignee") is desirous of acquiring all right, title and interest in and to said patents and patent applications identified in Schedule A hereto, and to the inventions disclosed therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, be it known that as of May 13, 2021, Assignor has sold, conveyed, assigned and transferred, and does hereby sell, convey, assign, transfer and set over unto Assignee, the entire right, title and interest in and to: (i) the patents and patent applications listed in Schedule A attached hereto and all the inventions disclosed and/or claimed in such patents and patent applications; (ii) any and all inventions and improvements that are disclosed and/or claimed in the patents and applications listed in Schedule A, together with all pending applications and all provisional applications, divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, PCT international applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and all foreign countries on any of said inventions or improvements, or claiming priority to or relying on the disclosure of any of the patents or patent applications listed in Schedule A; (iii) all original patents, reissued patents, reexamination certificates, and extensions, that have been or shall be issued in the United States and all foreign countries on said inventions, improvements and/or patent applications; and (iv) all rights of priority resulting from the filing of said patents and/or patent applications ((i) — (iv) collectively, the "Patents").

Said sale, conveyance, assignment and transfer includes, without limitation, all rights to enforce, assert and sue for past, present and future infringement of the Patents, and all rights to recover and collect for past, present and future damages related to the Patents, including all rights to injunctive relief, rights to collect royalties, and other remedies of any kind on account of the Patents.

Assignor hereby authorizes and requests the competent authorities to grant and to issue any and all such Patents in the United States and throughout the world to the Assignee and the entire right, title and interest therein, as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment not been made.

Assignor agrees, 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 of the Patents issuing on said inventions, discoveries, or applications and divisions, continuations, renewals, revivals, reissues, reexaminations and extensions thereof.

Assignor further agrees at any time to cooperate with Assignee, and to execute and to deliver upon request of the Assignee such additional documents, if any, as are necessary or desirable, in the prosecution of the Patents, and to secure patent protection on said inventions, discoveries and applications throughout all countries of the world, and otherwise to do such acts as are 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.

Assignor hereby covenants that at the time of execution of this assignment, it was the sole and exclusive owner of the entire right, title and interest in and to the Patents, and that no assignment, sale, agreement or encumbrance has been or will be made or entered into which conflicts or would conflict with this assignment.

IN WITNESS WHEREOF, Assignor has caused this Patent Assignment to be signed on its behalf on this 19th day of May, 2021.

**Elwha LLC**

By: *Kaustuv M. Das*  
Name: Kaustuv M. Das  
Title: Director, IP Attorney  
Date: MAY 19, 2021

**The Invention Science Fund II, LLC**

By: *Kaustuv M. Das*  
Name: Kaustuv M. Das  
Title: Director, IP Attorney  
Date: MAY 19, 2021

**SCHEDULE A**

**PATENT ASSIGNMENT FROM ELWHA LLC TO THE INVENTION SCIENCE FUND II, LLC**

<b>Docket Number</b>	<b>Title</b>	<b>Country</b>	<b>Application Number</b>	<b>Publication Number</b>	<b>Patent Number</b>	<b>Status</b>
0616-002-001-000000	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	United States - (US)	15/440,795	US2018-0236307	10,828,533	Granted
0616-002-001-C00001	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	United States - (US)	15/440,880	US2018-0236308	10,493,323	Granted
0616-002-001-CN0001	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	China - (CN)	201880026657.1	110573218		Filed
0616-002-001-HK0001	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	Hong Kong - (HK)	62020002480.5	110573218		Filed
0616-002-001-JP0001	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	Japan - (JP)	2019-545932	WO2018156482		Filed
0616-002-001-PCTCMB	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	Patent Cooperation Treaty - (WO)	PCT/US2018/018700	WO2018156482		Inactive
0616-002-001-SG0001	Personal Therapy and Exercise Monitoring and Oversight Devices, Systems, and Related Methods	Singapore - (SG)	11201907650R	WO2018156482		Filed
1213-002-003-000000	Garment System Including at Least One Muscle or Joint Activity Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	United States - (US)	14/469,169	US2016-0058644	9,687,404	Granted
1213-002-003-C00001	Garment System Including at Least One Muscle or Joint Activity Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	United States - (US)	15/610,161	US2017-0266074	10,716,727	Granted

Docket Number	Title	Country	Application Number	Publication Number	Patent Number	Status
1213-002-003-CIP001	Garment System Including at Least One Therapeutic Stimulation Delivery Device and Related Methods	United States - (US)	15/434,381	US2017-0157430	10,668,305	Granted
1213-002-003-CIP002	Garment System Including at Least One Therapeutic Stimulation Delivery Device and Related Methods	United States - (US)	15/434,474	US2017-0157431	10,456,604	Granted
1213-002-003-CN001	Garment System Including at Least One Muscle or Joint Activity Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	China - (CN)	201580057646.6	107072865	ZL201580057646.6	Granted
1213-002-003-EP001	Garment System Including at Least One Muscle or Joint Activity Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	European Patent Convention - (EP)	15836158.4	3185759		Filed
1213-002-003-HK001	Garment System Including at Least One Muscle or Joint Activity Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	Hong Kong - (HK)	18100871.4	1241263		Granted
1213-002-003-PCT001	Garment System Including at Least One Muscle or Joint Activity Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	Patent Cooperation Treaty - (WO)	PCT/US2015/046717	WO2016033058		Inactive
1213-002-003-PCTCPC	Garment System Including at Least One Therapeutic Stimulation Delivery Device and Related Methods	Patent Cooperation Treaty - (WO)	PCT/US2018/018115	WO2018152159		Inactive
1213-002-005-000000	Garment System Including At Least One Sensor and At Least One Actuator Responsive To the Sensor and Related Methods	United States - (US)	14/529,006	US2016-0120733		Inactive
1213-002-005-CN001	Garment System Including At Least One Sensor and At Least One Actuator Responsive To the Sensor and Related Methods	China - (CN)	201580064917.0	107205644		Filed

Docket Number	Title	Country	Application Number	Publication Number	Patent Number	Status
1213-002-005-EP0001	Garment System Including At Least One Sensor and At Least One Actuator Responsive To the Sensor and Related Methods	European Patent Convention - (EP)	15855573.0	3212066		Inactive
1213-002-005-HK0001	Garment System Including At Least One Sensor and At Least One Actuator Responsive To the Sensor and Related Methods	Hong Kong - (HK)	18103680.9	1243905		Filed
1213-002-005-PCTCMB	Garment System Including At Least One Sensor and At Least One Actuator Responsive To the Sensor and Related Methods	Patent Cooperation Treaty - (WO)	PCT/US2015/057954	WO2016069842		Inactive
1213-002-007-000000	Garment System Including At Least One Sensor and At Least One Actuator Responsive To the Sensor And Related Methods	United States - (US)	14/529,046	US2016-0120734		Inactive
1213-002-008-000000	Garment System Including at Least One Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	United States - (US)	14/609,409	US2016-0220808	10,232,165	Granted
1213-002-008-C00001	Garment System Including at Least One Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	United States - (US)	16/281,944	US2019-0175899	10,596,365	Granted
1213-002-008-C01CP1	Garment System Including at Least One Sensor and at Least One Actuator Responsive to the Sensor and Related Methods	United States - (US)	16/786,269	US2020-0316365		Filed

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