

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM579646

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Medora Environmental, Inc.		01/31/2020	Corporation: NORTH DAKOTA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Ixom Operations Pty Ltd		
<b>Street Address:</b>	1 Nicholson Street, L10		
<b>City:</b>	East Melbourne, VIC		
<b>State/Country:</b>	AUSTRALIA		
<b>Postal Code:</b>	3002		
<b>Entity Type:</b>	Proprietary Limited Company: AUSTRALIA		
<b>PROPERTY NUMBERS Total: 3</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	2639013	SOLAR BEE	
<b>Registration Number:</b>	3944324	SOLARBEE	
<b>Registration Number:</b>	3802350	GRIDBEE	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2125750671		
<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>			
<b>Phone:</b>	212-790-9200		
<b>Email:</b>	trademark@cll.com		
<b>Correspondent Name:</b>	Joel Karni Schmidt		
<b>Address Line 1:</b>	Cowan, Liebowitz & Latman, P.C.		
<b>Address Line 2:</b>	114 West 47th Street, 21st Floor		
<b>Address Line 4:</b>	New York, NEW YORK 10036-1525		
<b>NAME OF SUBMITTER:</b>	Reema Pangarkar		
<b>SIGNATURE:</b>	/Reema Pangakrar/		
<b>DATE SIGNED:</b>	06/04/2020		
<b>Total Attachments: 24</b>			
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page1.tif			
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page2.tif			
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page3.tif			

OP \$90.00 2639013

source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page4.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page5.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page6.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page7.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page8.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page9.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page10.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page11.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page12.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page13.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page14.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page15.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page16.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page17.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page18.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page19.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page20.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page21.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page22.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page23.tif  
source=IP Assignment together with Annexure A (SOLARBEE, SOLAR BEE, GRIDBEE marks)#page24.tif

## INTELLECTUAL PROPERTY ASSIGNMENT

This Intellectual Property Assignment Agreement (“**IP Assignment**”), effective this 31<sup>st</sup> day of January, 2020 (the “**Effective Date**”) is by and between Medora Environmental, Inc., a North Dakota corporation (“**Medora Environmental**”), Medora Corporation, a North Dakota corporation (“**Medora Corp**”), Medora Transportation Corporation, a North Dakota corporation (“**Medora Transport**”) and W3 Contracting, Inc., a North Dakota corporation (“**W3**”, together with Medora Environmental and Medora Corp, Medora Transportation, collectively the “**Assignors**”), Ixom Operations Pty Ltd, an Australian proprietary limited company (“**Assignee**”), Ixom Watercare Inc. (“**Watercare Assignee**”, and together with Assignee, the “**Company**”). Each of Assignee, Watercare Assignee and Assignors may be referred to as a “**Party**” and collectively, the “**Parties**”). Capitalized terms not otherwise defined in this IP Assignment shall have the respective meanings given to them in the Purchase Agreement (as defined below).

WHEREAS, the Assignors, Assignee and Watercare Assignee are parties to that certain Asset Purchase Agreement dated January 10, 2020 (the “**Purchase Agreement**”) pursuant to which Assignors desire to sell to Company and Company desires to purchase and assume, substantially all of the assets of Assignors; and

WHEREAS, pursuant to the Purchase Agreement and as a prerequisite to Company’s obligations under the Purchase Agreement, Assignors have agreed to execute this IP Assignment wherein Assignors irrevocably sell, transfer and convey to Assignee all of their right, title, and interest in, to and under the patents and patent applications (the “**Patents**”), the registered trademarks (the “**Registered Marks**”), the unregistered trademarks (the “**Unregistered Marks**”, and together with the Registered Marks, the “**Marks**”), the copyrights (the “**Copyrights**”), the trade secrets (the “**Trade Secrets**”), the domain names (the “**Domain Names**”), and other intellectual property set forth on *Schedule A* annexed hereto and made a part hereof and intellectual property rights associated therewith (collectively, the “**Assigned Intellectual Property**”).

NOW, THEREFORE, in consideration of the mutual covenants, terms and conditions set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties agree as follows:

1. Patent Assignment. Assignors hereby assign, transfer, sell and convey, and confirm that they have assigned, transferred, sold and conveyed to Assignee the entire right, title, and interest in, to and under the Patents, including all inventions and discoveries disclosed therein or encompassed thereby, all provisional and non-provisional applications relating to the Patents or claiming the benefit thereof that have been or may hereafter be filed in the United States or in any foreign country and all divisionals, continuations, continuations-in-part, extensions, reexaminations and reissues relating thereto, and the right to sue for and the remedies resulting from past and future infringement of the foregoing, and rights of protection of interest therein under the laws of all jurisdictions.

2. Authorization to File Patent Applications. Assignors hereby authorize Assignee to file patent applications in any or all countries for any or all of said inventions and discoveries in

Assignor's name or in the name of Assignee or otherwise as Assignee may deem advisable, under any treaty, convention or otherwise.

3. Registered Mark Assignment. Assignors hereby assign, transfer, sell and convey, and confirm that they have assigned, transferred, sold and conveyed to Assignee the entire right, title, and interest in, to and under the Registered Marks, including all goodwill associated therewith, and the right to sue for and the remedies resulting from past and future infringement of the foregoing, and rights of protection of interest therein under the laws of all jurisdictions.

4. Unregistered Mark Assignment. Assignors hereby assign, transfer, sell and convey, and confirm that they have assigned, transferred, sold and conveyed to Watercare Assignee the entire right, title, and interest in, to and under the Unregistered Marks, including all goodwill associated therewith, and the right to sue for and the remedies resulting from past and future infringement of the foregoing, and rights of protection of interest therein under the laws of all jurisdictions.

5. Copyright Assignment. Assignors hereby assign, transfer, sell and convey, and confirm that they have assigned, transferred, sold and conveyed to Assignee the entire right, title, and interest in, to and under the Copyrights, and the right to sue for and the remedies resulting from past and future infringement of the foregoing, and rights of protection of interest therein under the laws of all jurisdictions.

6. Domain Name Assignment. Assignors hereby assign, transfer, sell and convey, and confirm that they have assigned, transferred, sold and conveyed to Assignee the entire right, title, and interest in, to and under the Domain Names, including all goodwill associated therewith, and the right to sue for and the remedies resulting from past and future infringement of the foregoing, and rights of protection of interest therein under the laws of all jurisdictions.

7. Covenant to Transfer Domain Names. Assignors covenant, agree and undertake to take all steps requested by Assignee that are reasonably necessary to effect such assignment and transfer in accordance with the domain name transfer procedures of the applicable registrar(s) for the Domain Names, including executing applicable domain name registrar transfer agreements or documents, assignments, lawful oaths and any other papers that Assignee may deem necessary or desirable, all without further compensation to Assignors. If, due to applicable registrar rules or regulations, a domain name registration cannot be assigned, the Parties agree to discuss a reasonable resolution. Until such reasonable resolution is reached, Assignors shall maintain such domain name registrations in full force and effect, and operate such domains at Assignee's direction, including pointing the domains to other sites selected by Assignee. Assignee shall bear the reasonable costs associated with such maintenance and operation.

8. General Intellectual Property Assignment. Assignors hereby assign, transfer, sell and convey, and confirm that they have assigned, transferred, sold and conveyed to Assignee or Watercare Assignee the entire right, title, and interest in, to and under any additional intellectual property rights, including, without limitation, any assumed fictional business names, trade names, unregistered trademarks, trade dress, service marks, applications, inventions and discoveries that may be patentable, Trade Secrets, and Confidential Information of Assignors relating to any of the Purchased Assets (collectively, "**Other Intellectual Property Assets**").

9. Governing Agreement. This IP Assignment is expressly made subject to the terms and provisions of the Purchase Agreement. The delivery of this IP Assignment shall not affect, enlarge, diminish or otherwise impair any of the representations, warranties, covenants, conditions, indemnities, terms, or provisions of the Purchase Agreement, and all of the representations, warranties, covenants, conditions, indemnities, terms and provisions contained in the Purchase Agreement shall survive the delivery of this IP Assignment to the extent, and in the manner, set forth in the Purchase Agreement. In the event of a conflict between the terms and provisions of this IP Assignment and the terms and provisions of the Purchase Agreement, the terms and provisions of the Purchase Agreement shall govern and control.

10. Further Assurances. Assignors covenant, agree and undertake to take all reasonable steps requested by Assignee, all assignments, lawful oaths and any other papers that are reasonably necessary for assigning to Assignee any and all of the Patents, Marks, Copyrights, Domain Names, and Other Intellectual Property Assets, all without further compensation to the Assignor.

11. Recordation. Assignors hereby authorize and request the Commissioner of Patents and Trademarks of the United States of America and the empowered officials of all other governments to issue or transfer the Patents, Marks, and Copyrights to Assignee, as assignee of the entire right, title, and interest therein or otherwise as Assignee may direct.

12. Assistance in Proceedings. Assignors agree that they are hereby legally bound, upon request and at the expense of Assignee or its successors or assigns or a legal representative thereof, to supply all information and evidence of which Assignors have knowledge or possession relating to the Patents, Marks, Copyrights, Domain Names, and Other Intellectual Property Assets (and the business identified by the Patents, Marks, Copyrights, Domain Names, and Other Intellectual Property Assets), and to testify in any legal proceeding relating thereto.

13. Attorney-in-Fact. In order to vest the aforesaid Patents, Marks, Copyrights, Domain Names, and Other Intellectual Property Assets, and causes of action more effectively in Assignee or to protect the same, or to enforce any claim or right of any kind with respect thereto, Assignors hereby constitute and appoint Assignee as Assignors' true and lawful attorney-in-fact, with full power of substitution in Assignors' names and steads, but for Assignee's benefit, to take any and all steps, including proceedings at law, in equity or otherwise to execute, acknowledge and deliver any and all instruments and assurances necessary or expedient. This includes any rights with respect to the Patents, Marks, Copyrights, Domain Names, and Other Intellectual Property Assets that may have accrued in Assignors' favor up to the Effective Date. Assignors hereby declare that the foregoing power is coupled with an interest and is irrevocable.

14. Governing Agreement. The IP Assignment is expressly made subject to the terms and provisions of the Purchase Agreement. In the event of conflict between the terms and provision of this IP Assignment and the terms and provisions of the Purchase Agreement, the term and provisions of the Purchase Agreement shall govern and control.

15. Amendment and Modification. This IP Assignment may not be amended, modified or supplemented in any manner, whether by course of conduct or otherwise, except by an instrument in writing specifically designated as an amendment hereto, signed on behalf of each Party.

16. Governing Law. This IP Assignment shall be governed by the laws of the State of Delaware without regard to its conflicts of law provisions. Any legal suit, action or proceeding arising out of or based upon this IP Assignment must be instituted in federal courts of the United States of America or the courts of the State of Colorado, in each case located in the city and county of Denver. Each Party irrevocably submits to the exclusive jurisdiction of such courts and waives any objection that the action has been brought in an inconvenient forum.

17. Successors and Assigns. The provisions of this IP Assignment are binding on and inure to the benefit of the Parties hereto and their respective successors and assigns.

18. Severability. Whenever possible, each provision or portion of any provision of this IP Assignment shall be interpreted in such manner as to be effective and valid under applicable law, but if any provision or portion of any provision of this IP Assignment is held to be invalid, illegal or unenforceable in any respect under any applicable law or rule in any jurisdiction, such invalidity, illegality or unenforceability shall not affect any other provision or portion of any provision in such jurisdiction, and this IP Assignment shall be reformed, construed, and enforced in such jurisdiction as if such invalid, illegal or enforceable provision or portion of any provision had never been contained herein.

19. Counterparts. This IP Assignment may be executed in two or more counterparts, all of which shall be considered one and the same instrument and shall become effective when one or more counterparts have been signed by each of the Parties and delivered to the other Party. This IP Assignment may be executed by .pdf signature and a .pdf signature shall constitute an original for all purposes.

*[Signature Page Follows]*

IN WITNESS WHEREOF, the Parties have executed this IP Assignment as of the date first written above.

**ASSIGNORS:**

**ASSIGNEE:**

**Medora Environmental, Inc.**

**Ixon Operations Pty Ltd**

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

By: N. Andersen  
Name: Nicholas Andersen  
Title: Company Secretary

**Medora, Inc.**

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

**WATERCARE ASSIGNEE:**

**Medora Transportation Corporation**

**Ixon Watercare Inc**

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

By: N. Andersen  
Name: Nicholas Andersen  
Title: Company Secretary

**W3 Contracting, Inc.**

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

*Signature Page to IP Assignment*

IN WITNESS WHEREOF, the Parties have executed this IP Assignment as of the date first written above.

**ASSIGNORS:**

**ASSIGNEE:**

**Medora Environmental, Inc.**

**Ixom Operations Pty Ltd**

By: 

By: \_\_\_\_\_

Name: Myron Hintz

Name: Nicholas Andersen

Title: Vice President

Title: Company Secretary

**Medora Corporation**

By: 

Name: Myron Hintz

Title: President

**WATERCARE ASSIGNEE:**

**Medora Transport Corporation**

**Ixom Watercare Inc**

By: 

By: \_\_\_\_\_

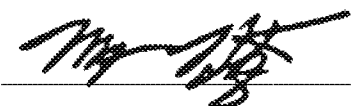
Name: Myron Hintz

Name: Nicholas Andersen

Title: President

Title: Company Secretary

**W3 Contracting, Inc.**

By: 

Name: Myron Hintz

Title: President

*Signature Page to IP Assignment*



<i>Schedule A</i>
-------------------

Patents Granted SolarBee\_20190709.xls

9/25/19

Patent #	Country	Covered area
6,432,302	USA	intake hose
6,439,853	USA	as above with refinements
7,517,460	USA	growth of ammonia-oxidizing bacteria
7,332,074	USA	shaft coupling
7,306,719	USA	motor reverse, anti-jam
7,285,208	USA	dual-mix, horizontal intake plate
7,641,792	USA	potable machine intakes
7,670,044	USA	gate.
7,789,553	USA	Reversing rotation of impeller
7,798,784	USA	Divided flow under the dish, slots under the dish
7,850,433	USA	Collapsible Draft Tube
7,906,017	USA	Flap Valve
8,057,091	USA	Down Marker Chain
8,226,292	USA	GridBee -
8,388,837	USA	Hi-Wave float arms
8,500,321	USA	Collapsible machine
8,523,984	USA	Air stripper diffuser for THM
8,911,219	USA	GS Series
9,586,184	USA	Air Powered Circulator
9,726,162	USA	GS Series
9,908,792	USA	THM Skid system
10,054,124	USA	GS Series
10,029,924	USA	THM Treatment System
2005/05025	Africa	dual-mix
226017	India	dual-mix
2008/09141	Africa	? Intake on draft hose, for potable?
275870	Mexico	? Intake on draft hose, for potable?
2003300093	Australia	Dual Mix
272712	Mexico	?? Did not Translate
ZL200380110039.9	China	Dual Mix
272260	Mexico	?? Did not Translate
ZL200810085330.X	China	Dish, draft tube, intake plate,
ZL200810085329.7	China	?? Did not Translate
2007238808	Australia	PW Intake - Injection
10-1049005	S. Korea	Dual Mix
ZL200780012848.4	China	Flap Valve
2,511,889	Canada	Dish opening, dual mix, intake plate, odor capping
25089	Egypt	?? Did not Translate
2011299569	Australia	Intake on draft hose, for potable
2009227848	Australia	Opening below dish
2,504,761	Canada	gate.
305766	Mexico	Flap Valve
303784	Mexico	Opening below dish
2010-105-922-52.X	China	?? Did not Translate
2012203303	Australia	Draft Tube

Trademark / Logos

Registered: USA

SolarBee (or SOLARBEE), expires 4/11/2021

The logo for SolarBee features the word "Solar" in a stylized, outlined font and "Bee" in a bold, solid font with a textured, hatched pattern.

GRIDBEE, expires 6/15/2020. 10 year renewal pending, expected any day.

The logo for GridBee features a stylized bracket-like symbol on the left, followed by the word "Grid" in a bold, solid font and "Bee" in a bold, solid font with a textured, hatched pattern.

Unregistered:

Medora Corporation



Medora Transport Corp



ResidualHQ

**ResidualHQ**  
Automated Disinfectant Control

AerationPlus

**AerationPlus**  
Lake & Pond Circulators

W3 Contracting

**W3 Contracting**  
Incorporated

**W3**

Domain Names

<b>Domain</b>	<b>Status</b>
BIOMIMIC-MIX.COM	Not currently Used
BIOMIMIC-MIX.NET	Not currently Used
BIOMIMICMIX.COM	Not currently Used
BIOMIMICMIX.NET	Not currently Used
BIOMIMICRY-MIX.COM	Not currently Used
BIOMIMICRY-MIX.NET	Not currently Used
BIOMIMICRYMIX.COM	Not currently Used
BIOMIMICRYMIX.NET	Not currently Used
CYANOCIDE.COM	Not currently Used
DAKOTACIRCULATER.COM	Not currently Used
DAKOTACIRCULATERS.COM	Not currently Used
DAKOTACIRCULATOR.COM	Not currently Used
DAKOTACIRCULATORS.COM	Not currently Used
ELECTRICSUBMERSIBLECIRCULATOR.COM	Not currently Used
ESOLARBEE.COM	Active
GRID-BEE.BIZ	Not currently Used
GRID-BEE.COM	Not currently Used

EXECUTION VERSION

GRIDBEE.COM	Active
GRIDBY.COM	Not currently Used
LONGDISTANCECIRCULATION.COM	Not currently Used
LONGDISTANCECIRCULATOR.COM	Not currently Used
LONGDISTANCECIRCULATORS.COM	Not currently Used
LONGDISTANCERADIALCIRCULATION.COM	Not currently Used
MEDORACO.COM	Not currently Used
MEDORACORP.COM	Not currently Used
MEDORACORPORATION.COM	Active
MEDORAENV.COM	Active
MEDORAENVIRONMENTAL.BIZ	Not currently Used
MEDORAENVIRONMENTAL.COM	Active
MEDORAENVIRONMENTALINC.BIZ	Not currently Used
MEDORAENVIRONMENTALINC.COM	Not currently Used
MEDORAMANUFACTURING.COM	Not currently Used
MEDORAMANUFACTURINGINC.COM	Not currently Used
MEDORATRANSPORT.COM	Not currently Used
MEDORATRANSPORTCORP.COM	Not currently Used
MIX-AWAY.COM	Not currently Used
RADIALSUBMERSIBLECIRCULATOR.COM	Not currently Used
RESIDUALHQ.COM	Not currently Used
SOLARBEE.BIZ	Not currently Used
SOLARBEE.COM	Active
SOLARBEE.INFO	Not currently Used
SOLARBEE.ME	Not currently Used
SOLARBEE.MOBI	Not currently Used
SOLARBEE.NET	Not currently Used
SOLARBEE.ORG	Not currently Used
SOLARBEE.US	Not currently Used
SOLARBEE.WS	Not currently Used
SOLARBEEINC.BIZ	Not currently Used

SOLARBEEINC.COM	Not currently Used
SOLARBEEKEEPER.COM	Not currently Used
SOLARBEEKEEPER.US	Not currently Used
SOLARBEESDONTWORK.COM	Not currently Used
SOLARBEESDONTWORK.NET	Not currently Used
SOLARBEESDONTWORK.ORG	Not currently Used
SOLARBEESEWORKGREAT.COM	Not currently Used
SOLARBEESEWORKGREAT.NET	Not currently Used
SOLARBEESEWORKGREAT.ORG	Not currently Used
SOLARBEETRANSPORT.BIZ	Not currently Used
SOLARBEETRANSPORT.COM	Not currently Used
SOLARBEETRANSPORTCORP.BIZ	Not currently Used
SOLARBEETRANSPORTCORP.COM	Not currently Used
SOLARBEEWORKSGREAT.COM	Not currently Used
SOLARBEEWORKSGREAT.NET	Not currently Used
SOLARBEEWORKSGREAT.ORG	Not currently Used
SUBMERSIBLECIRCULATOR.COM	Not currently Used
W378CONTRACTING.COM	Not currently Used
W378CONTRACTINGINC.COM	Not currently Used
W3CONTRACTING.COM	Active
W3CONTRACTINGINC.COM	Not currently Used

List of Copyright materials.

We do not have any registered copyright materials

We have hundreds, many thousands, of materials that display the copyright symbols, but are unregistered.

Our public internet site is copyright.

Almost all of our marketing materials are copyright, including brochures, price sheets, logos, submittal data sheets, features sheets, white papers, etc.

Almost all of our engineering materials are copyright, including operator and owner manuals, drawings, engineering aid sheets, etc.

Updated Patent and Patent Applications

<u>Docket No.</u>	<u>Title</u>	<u>Serial No.</u>	<u>Filing Date</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Status</u>
2027/17P	High Flow, Water Circulation System For Ponds, Lakes, and Other Bodies Of Water	60/437,217	12/31/02			Provisional - Lapsed once non-provisional of 2027/17(b) filed
2027/17(b)	Water Circulation Systems For Ponds, Lakes, And Other Bodies of Water (Non-Provisional of 2027/17P)	10/749,064	12/30/03	7,285,208	10/23/07	Issued - 3rd maintenance fee paid - Expires 12/30/23 plus 840 days due to delays in prosecution by the Patent Office
2027/17(b)DIV1	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water (Division of 2027/17(b))	11/848,425	8/31/07	7,798,784	9/21/10	Issued - 3rd Maintenance fee due 9/21/21-3/21/22
2027/17(b)DIV2	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water (Division of 2027/17(b)DIV1)	11/946,716	11/28/07	7,850,433	12/14/10	Issued - 3rd Maintenance fee due 12/14/21-6/14/22
2027/17(b)DIV3	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water (Division of 2027/17(b)DIV1)	11/952,705	12/7/07			Abandoned
2027/17(b)F1	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water (Patent Cooperation Treaty (PCT) International Patent Application Corresponding to 2027/17(b))	PCT/US03/41602	12/30/03			Nationals Filed From PCT Listed Below
2027/17(b)F2	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Australia 2003300093	12/30/03	200330009	12/10/09	Issued - Annual Maintenance fees due by Dec 30

2027/17(b)F2 DIV1(Division of 2027/17(b)F2 )	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Australia 20092278 48	12/30 /03	2009227 7848	6/21/ 12	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F2 DIV2 (Division of 2027/17(b)F2 DIV1)	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Australia 20122033 03	12/30 /03	2012203 303	6/15/ 13	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F3	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Brazil PI031782 5.0	12/30 /03	PI031782 5-0	6/11/ 13	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F1 1	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Canada 2,511,889	12/30 /03	2,511,88 9	10/4/ 11	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F1 1DIV1	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Canada 2,723,331	12/30 /03	2,723,33 1	11/19 /13	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F4	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	China 20038011 0039.9	12/30 /03	ZL20038 0110039. 9	4/28/ 10	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F4 DIV1 (Division of 2027/17(b)F4 )	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	China 20081008 5329.7	12/30 /03	ZL20081 0085329. 7	1/26/ 11	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F4 DIV2 (Division of 2027/17(b)F4 )	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	China 20081008 5330.X	12/30 /03	ZL20081 0085330. X	12/29 /10	Issued - Annual Maintenance fees due by Dec 30
2027/17(b)F5	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	India 1752/CH ENP/2005	12/30 /03	226,017	12/30 /09	Issued - Annual Maintenance fees due by Dec 30 - Working/Non- Working Statement due annually by March 31
2027/17(b)F5 DIV1 (Division of 2027/17(b)F5 )	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	India 5507/CH ENP/2007	11/30 /07	275,143	8/24/ 16	Issued - Annual Maintenance fees due by Dec 30 - Working/Non- Working Statement due annually by March 31

2027/17(b)F5 DIV2 (Division of 2027/17(b)F5 )	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	India 5508/CH ENP/2007	11/30 /07	256,332	6/3/1 3	Issued - Annual Maintenance fees due by Dec 30 - Working/Non- Working Statement due annually by March 31
2027/17(b)F6	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Mexico PA/a/200 5/007119	12/30 /03	272260	11/30 /09	Issued - MF's paid up - Expires 12/30/23
2027/17(b)F6 DIV1 (Division of 2027/17(b)F6 )	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Mexico MX/a/200 9/009767	9/11/ 09	303784	9/27/ 12	Issued - Next Maintenance fee due 12/30/22
2027/17(b)F6 DIV2 (Division of 2027/17(b)F6 DIV1)	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water	Mexico MX/a/201 2/009104	8/6/1 2	309724	5/30/ 13	Issued - MF's paid up - Expires 12/30/13
2027/17(b)F6 DIV3 (Division of 2027/17(b)F6 DUV2)	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water	Mexico MX/a/201 3/001826	2/14/ 13	346649	3/28/ 17	Issued - Next maintained fee due 12/30/22
2027/17(b)F 7	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water	Norway 20053669	12/30 /03			Abandoned
2027/17(b)F8	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water	South Africa 2005/050 25	12/30 /03	2005/050 25	1/31/ 07	Issued - Next maintained fees due by Dec 30
2027/17(b)F9	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water	South Korea 2005- 7012458	12/30 /03	10- 1049005	7/6/1 1	Issued - Next maintained fees due by July 6
2027/17(b)F1 0	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water	European Pat Appl (EPO) 03800350. 5	12/30 /03	European Grant 1579116	7/16/ 14	Granted -National registrations in France, Germany & the UK -Annual maintenance fees due by Dec30
2027/17(c)	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water (Continuation-In- Part of 2027/17(b))	11/067,06 1	2/25/ 05	7,332,07 4	2/19/ 08	Issued - 3rd maintenance fee paid -Expires 12/30/23 plus 420 days due to delays in prosecution by the Patent Office



2027/17(c)DI V1	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water (Division of 2027/17(c))	11/945,44 0	11/27 /07	8,057,09 1	11/15 /11	Issued - 3rd maintenance fee due 11/15/22-5/11/23
2027/17(c)I	Water Circulation Systems For Ponds, Lake, And Other Bodies of Water (Continuation-In- Part of 2027/17(b))	11/067,13 5	2/25/ 05	7,306,71 9	12/11 /07	Issued - 3rd maintenance fee paid -Expires 12/30/23 plus 420 days due to delays in prosecution by the Patent Office
2027/17(c)ID IV1	Water Circulation Systems for Ponds, Lakes, And Other Bodies of Water (Division of 2027/17(c)I)	11/851,24 7	9/6/0 7	7,670,04 4	3/2/1 0	Issued -3rd maintence fee due 3/2/21-9/2/21
2027/17(c)ID IV2	Water Circulation Systems for Ponds, Lakes, And Other Bodies of Water (Division of 2027/17(c)I)	11/953,20 2	12/10 /07			Abandoned
2027/17(c)DI V3	Water Circulation Systems for Ponds, Lakes, And Other Bodies of Water (Division of 2027/17(c)I)	11/953,55 1	12/10 /07	7,789,55 3	9/7/1 0	Issued - 3rd maintenance fee due 9/7/21-3/7/22
2027/17(c)F1	Water Cirulation Systems For Ponds, Lakes, And Other Bodies of Water (Corresponding to 2027/17 (c) and 2027/17(c)I)	Canada 2,504,761	4/20/ 05	2,504,76 1	1/15/ 13	Issued - Annual maintenance fees fue by April 20
2027/17(c)F1 DIV1	Water Cirulation Systems For Ponds, Lakes, And Other Bodies of Water	Canada 2,794,437	4/20/ 05	2,794,43 7	9/2/1 4	Issued - Annual maintenance fees fue by April 20
2027/17(d)P	High Flow, Water Circulation System For Ponds, Lakes, And Other Bodies of Water	60/791,09 1	4/10/ 06			Provisional - Lapsed once non- provisional of 2027/17(d) fiked

2027/17(d)	Water Circulation Systems For Ponds, Lakes, And Other Bodies of Water (Non-Provisional of 2027/17(d)P)	11/733,009	4/9/07	7,517,460	4/14/09	Issued - 3rd maintenance fee due 4/14/20-10/14/20
2027/17(D)DIV1	Water Circulation Systems for Ponds, Lakes, And Other Bodies of Water (Division of 2027/17(d))	12/361,102	1/28/09	7,641,792	1/5/10	Issued - 3rd maintenance fee due 1/5/21-7/5/21
2027/17(d)DIV2	Water Circulation Systems for Ponds, Lakes, And Other Bodies of Water (division of 2027/17(d)DIV1)	12/637,946	12/15/09	7,906,017	3/15/11	Issued - 3rd maintenance fee due 3/15/22-9/15/22
2027/17(d)DIV3	Water Circulation Systems for Ponds, Lakes, And other Bodies of Water (Division of 2027/17(d)DIV2)	13/023,254	2/8/11	8,388,837	3/5/13	Issued - 2nd maintenance fee due 3/5/20-9/5/20
2027/17(d)F1	Water Circulation Systems For Ponds, Lakes, and Other Bodies of Water (Patent Cooperation Treaty )PCT_ International Patent Application Corresponding to 2027/17(d))	PCT/US07/08906	4/9/07			National Filed From PCT Listed Below
2027/17(d)F2	Water Circulation Systems For Ponds, Lake, and Other Bodies of Water	Australia 2007238808	4/9/07	200723808	7/27/11	Issued - Annual maintenance fees due by April 9
2027/17(d)F2 DIV1	Water Circulation Systems For Ponds, Lake, and Other Bodies of Water	Australia 2011200569	4/9/07	2011299569	3/15/12	Issued - Annual maintenance fees due by April 9
2027/17(d)F2 DIV2	Water Circulation Systems For Ponds, Lakes, And Other Bodies of Water	Australia 201220172	4/9/07	2012201172	4/2/15	Issued - Annual maintenance fees due by April 9

2027/17(d)F2 DIV3	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Australia 20132033 51	4/9/0 7	2013320 3351	5/13/ 14	Issued -Annual maintenance fees due by April 9
2027/17(d)F3	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Brazil PI071154 2.3	4/9/0 7	PI071154 2-3	1/23/ 18	Issued -Annual maintenance fees due by April 9
2027/17(d)F3 DIV1	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Brazil 12201702 3426-9	4/9/0 7	1220170 23426-9	7/3/1 8	Issued -Annual maintenance fees due by April 9
2027/17(d)F3 DIV2	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Brazil 12201702 34268-5	4/9/0 7	1220170 234268-5	7/3/1 8	Issued -Annual maintenance fees due by April 9
2027/17(d)F4	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	China 2007- 80012848. 4	4/9/0 7	ZL2007- 8001- 2848.4	9/7/1 1	Issued -Annual maintenance fees due by April 9
2027/17(d)F4 DIV1	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	China 2010- 10592252. x	4/9/0 7	ZL2010- 105-922- 52.X	6/12/ 13	Issued -Annual maintenance fees due by April 9
2027/17(d)F4 DIV2	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	China 2013-101- 68009.9	4/9/0 7	ZL2013- 101- 68009.9	9/17/ 14	Issued -Annual maintenance fees due by April 9
2027/17(d)F4 DIV3	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	China 2014- 10397059. 9	4/9/0 7	ZL2014- 1039705 9.9	5/18/ 16	Issued -Annual maintenance fees due by April 9
2027/17(d)F5	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Egypt 1655/200 8	4/9/0 7	25089	8/8/1 1	Abandoned
2027/17(d)6	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	India 6094/CH ENP/2008	4/9/0 7	277573	11/24 /16	Issued -Annual maintenance fees due by April 9 -Working/Non-Working Statement due annually by March 31
2027/17(d)7	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Mexico MX/a/200 8/012949	4/9/0 7	272712	12/14 /09	Issued - Next maintenance fee due 4/9/24

2027/17(d)F7 DIV1	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water (Divisions of 2027/17(d)F7)	Mexico MX/a/200 9/011273	10/19 /09	275970	5/13/ 10	Issued - Next maintenance fee due 4/9/20
2027/17(d)F7 DIV2	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water (Divisions of 2027/17(d)F&DIV1 )	Mexico MX/a/201 0/002891	3/16/ 10	305766	12/4/ 12	Issued - Next maintenance fee due 4/9/22
2027/17(d)F7 DIV3	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water (Divisions of 2027/17(d)F&DIV1 )	Mexico MX/a/201 2/012251	3/16/ 10	337824	3/22/ 16	Issued - Next maintenance fee due 4/9/21
2027/17(d)F8	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	South Africa 2008/091 41	4/9/0 7	2008/091 41	11/25 /09	Issued - Next maintenance fees due by April 9
2027/17(d)F9	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	South Korea 10-2014- 7028689	4/9/0 7	10- 1408189	6/10/ 14	Issued - Next MF due 6/10/20
2027/17(d)F9 DIV1	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	South Korea 10-2013- 7031073	4/9/0 7	10- 1450021	10/6/ 14	Issued - Next MF due 10/6/20
2027/17(d)F9 DIV2	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	South Korea 10-2014- 7009821	4/9/0 7	10- 1505383	3/18/ 15	Issued - Next MF due 3/18/20
2027/17(d)F9 DIV3	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	South Korea 10-2014- 7028689	4/9/0 7	10- 1624204	5/19/ 16	Issued - Next MF due 5/19/20
2027/17(d)F1 0	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	United Arab Emirates 1039/200 8	4/9/0 7			Abandoned
2027/17(d)F1 1	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	European Pat Appl (EPO) 07755242. 0	4/9/0 7	2004556	9/16/ 15	Granted - Validated in France, Germany, and the UK - Annual maintenance fees due by April 9

2027/17(d)12	Water Circulation Systems For Ponds, Lakes, And Other Bodies Of Water	Canada 2,649,931	4/9/07	2,649,931	5/26/15	Issued - Annual maintenance fees due by April 9
2027/21 P GridBee	Submersible, Circulation System For Relatively Small Bodies Of Water Such As A Small Pond	61/093,203	8/29/08			Provisional -Lapsed once non-provisional of 2027/21(a) filed
2027/21 (a) GridBee	Submersible, Circulation System For Relatively Small Bodies Of Water Such As A Small Pond (Non-Provisional of 2027/21 P)	12/549,962	8/28/09	8,226,292	7/24/12	Issued - 3rd maintenance fee due 7/24/23-1/24/24
2027/25 GS12	Submersible Water Circulation System For Enclosed Tanks	13/238,934	9/21/11	8,911,219	12/16/14	Issued -2nd maintenance fee due 12/16/21-6/16/22
2027/25CON T 1 GS12	Submersible Water Circulation System For Enclosed Tanks	14/570,720	12/15/14	9,726,162	8/8/17	Issued - 1 st maintenance fee due 8/8/20-2/8/21
2027/25CON T 2 GS12	Submersible Water Circulation System For Enclosed Tanks	15/659,357	7/25/17	10,054,124	8/21/18	Issued - 1st maintenance fee due 8/21/21-2/21/22
2027/25F1 GS12	Submersible Water Circulation System For Enclosed Tanks	Canada 2,765,701	1/31/12	2,765,701	4/9/19	Issued - Next annual MF due by January 31 , 2021
2027/25F1DI V 1 GS12	Submersible Water Circulation System For Enclosed Tanks	Canada 3,020,104	10/9/18			Pending - Next annual MF due by January 31 , 2021 - Exam requested PPH requested to assoc
2027/31 P	Water Treatment System With Disinfectants (Chlorine Booster Kit)	62/683,544	6/11/18			Provisional - - Lapsed once non-provisional of 2027/31 filed
2027/31	Water Treatment System With Disinfectants (Chlorine Booster Kit)	16/435,027	6/7/19			Pending
2027/22P	Collapsible Water Circulation System	61/160,871	3/17/09			Provisional -Lapsed once non-

	for Enclosed Tanks					provisional of 2027/22 filed
2027/22	collapsible Water Circulation System for Enclosed Tanks	12/725,197	3/16/10	8,500,321	8/6/13	Issued - 1 st maintenance fee due 8/6/20-2/6/21
2027/22F1	Collapsible Water Circulation System for Enclosed Tanks	PCT/US10/27627	3/16/10			National filing made in Canada
2027/22F2	Collapsible Water Circulation System for Enclosed Tanks	Canada 2,755,413	9/13/11	2,755,413	11/18/14	Issued - Annual MF due by March 17
2027/24P	Water Circulation Systems With Air Stripping Arrangements For Municipal Water Tanks, Ponds, And Other Bodies Of Potable Water	61/384,285	9/19/10			Provisional - Lapsed once non-provisional of 2027/24(a) filed
2027/24(a)	Water Circulation Systems With Air Stripping Arrangements For Municipal Water Tanks, Ponds, And Other Bodies Of Potable Water	13/233,536	9/15/11	8,523,984	9/3/13	Issued - 2nd maintenance fee due 9/3/20-3/3/21
2027/24(a)F1	Water Circulation Systems With Air Stripping Arrangements For Municipal Water Tanks, Ponds, And Other Bodies Of Potable Water	Canada 2,752,368	9/16/11	2,752,368	10/27/15	Issued - Annual maintenance fee due by September 16
2027/26	Method And Apparatus For Treating Potable Water In Municipapl And Similar Water Tanks (THM)	13/763,379	2/8/13	10,029,924	7/24/18	Issued - 1st maintenance fee due 7/24/21-1/24/22
2027/26DIV1	Method And Apparatus For Treating Potable Water In Municipapl And Similar Water Tanks (THM) (Divisional)		6/24/18			Pending

2027/26F1	Method And Apparatus For Treating Potable Water In Municipapl And Similar Water Tanks (THM)	Canada 2,820,825	7/11/ 13			Pending -MF due by July 11 - Exam requested
2027/28	Portable Unit for Treating Potable Water In Municipal And Similar Water Distribution Systems (THM Skid)	15/241 ,980	8/19/ 16	9,908,79 2	3/6/1 8	Issued - 1st maintenance fee due 3/6/21-9/6/21
2027/27P	Air-Powered Water Circulation Systems For Ponds, Lakes, Municipal Water Tanks, And Other Bodies Of Water	61/894,21 7	10/22 /13			Provisional - Lapsed once non-provisional of 2027/27 filed
2027/27	Air-Powered Water Circulation Systems For Ponds, Lakes, Municipal Water Tanks, And Other Bodies Of Water	14/520,00 2	10/21 /14	9,586,18 4	3/7/1 7	Issued - 1st maintenance fee due 3/7/20-9/7/20
2027/27F1	Air-Powered Water Circulation Systems For Ponds, Lakes, Municipal Water Tanks, And Other Bodies Of Water	PCT/US1 4/61566	10/21 /14			National filed in Canada
2027/27F2	Air-Powered Water Circulation Systems For Ponds, Lakes, Municipal Water Tanks, And Other Bodies Of Water	Canada 2,926,209	10/21 /14			Abandoned

Updated Trademark Status Chart

MEDORA ENVIRONMENTAL, INC. - Updated Trademark Status Chart							
12/20/19							

## EXECUTION VERSION

SOLARBEE								
Docket No.	Mark	Int'l Class	Goods & Services	Serial No.	Filing Date	Reg. No.	Issue Date	Status
2027/17(a)	SOLAR BEE (US)	7 & 11	Class 7 - Agitators For Circulating And Mixing Waste Or Fresh Water In Ponds, Lakes, And Reservoirs Class 11 - Water Treatment Units, Namely Aerators For Waste Or Fresh Water In Ponds, Lakes, And Reservoirs	76/298,305	8/10/01	2,639,013	10/22/02	Registered - Renewal due by 10/22/22
2027/17(a)F 1	SOLAR BEE (India)	11	Water Treatment Units; Circulators And Mixers For Fresh Or Waste Water In Ponds, Lakes And Reservoirs	1,846,860	7/31/09	1,392,702	1/5/15	Registered - Renewal due by 8/3/29
2027/17(a)F 2	SOLAR BEE (China)	11	Water Treatment Units; Circulators And Mixers For Fresh Or Waste Water In Ponds, Lakes And Reservoirs	7636803	8/21/09	7636803	9/6/12	Registered - Renewal due by 9/6/22



2027/17(a)F3	SOLAR BEE (European Community - EU)	11	Water Treatment Units; Circulators And Mixers For Fresh Or Waste Water In Ponds, Lakes And Reservoirs	008439119	7/21/09	8439199	7/21/09	Registered - Renewal due by 7/21/29
2027/17(a)1	SOLAR BEE (US)	9	Solar Panels And Accessories ; Namely, Photovoltaic Cells And Modules And Solar Charge Controllers	77/818,648	912109			Abandoned in favor of 2027/17(a)2
2027/17(a)2	SOLAR BEE (US)	9	Solar Panels And Accessories ; Namely, Photovoltaic Cells And Modules And Solar Charge Controllers	85/129,551	9/14/10	3,944,324	4/12/11	Renewal due by 4/12/21
<b>GRIDBEE</b>								
Docket No.	Mark	Int'l Class	Goods & Services	Serial No.	Filing Date	Reg. No.	Issue Date	Status
2027/21TM	GRIDBEE (US)	7	Class 7 For: - Agitators For Circulating And Mixing Waste Or Fresh Water In Ponds, Lakes, And Reservoirs And - Water Treatment Units, Namely	77/824,969	9/11/09	3,802,350	6/15/10	Renewal due by 6/15/30

			Aerators For Waste Or Fresh Water In Ponds, Lakes, And Reservoirs					
--	--	--	---	--	--	--	--	--