

## PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT												
NATURE OF CONVEYANCE:	ASSIGNMENT												
CONVEYING PARTY DATA													
<table border="1"> <thead> <tr> <th>Name</th> <th>Execution Date</th> </tr> </thead> <tbody> <tr> <td>Balakrishnan Nair</td> <td>06/25/2013</td> </tr> <tr> <td>Jesse Alan Nachlas</td> <td>06/25/2013</td> </tr> <tr> <td>Andrew Joseph Gill</td> <td>06/25/2013</td> </tr> <tr> <td>Zachary Murphree</td> <td>06/26/2013</td> </tr> </tbody> </table>		Name	Execution Date	Balakrishnan Nair	06/25/2013	Jesse Alan Nachlas	06/25/2013	Andrew Joseph Gill	06/25/2013	Zachary Murphree	06/26/2013		
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<table border="1"> <tr> <td>Name:</td> <td>Oscilla Power Inc.</td> </tr> <tr> <td>Street Address:</td> <td>419 Wakara Way</td> </tr> <tr> <td>Internal Address:</td> <td>Suite 207C</td> </tr> <tr> <td>City:</td> <td>Salt Lake City</td> </tr> <tr> <td>State/Country:</td> <td>UTAH</td> </tr> <tr> <td>Postal Code:</td> <td>84108</td> </tr> </table>		Name:	Oscilla Power Inc.	Street Address:	419 Wakara Way	Internal Address:	Suite 207C	City:	Salt Lake City	State/Country:	UTAH	Postal Code:	84108
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CORRESPONDENCE DATA													
<p>Fax Number: 8017467451  <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i></p> <p>Phone: (801) 746-5560        Email: jeff@techpatents.com        Correspondent Name: WILSON HAM &amp; HOLMAN        Address Line 1: 1371 N 1075 W        Address Line 2: Suite 5        Address Line 4: Farmington, UTAH 84025</p>													
ATTORNEY DOCKET NUMBER:	OSC-P004												

NAME OF SUBMITTER:	Lauren Johnson
Signature:	/Lauren Johnson/
Date:	06/27/2013
<p>Total Attachments: 12</p> <p>source=OSC-P004#page1.tif</p> <p>source=OSC-P004#page2.tif</p> <p>source=OSC-P004#page3.tif</p> <p>source=OSC-P004#page4.tif</p> <p>source=OSC-P004#page5.tif</p> <p>source=OSC-P004#page6.tif</p> <p>source=OSC-P004#page7.tif</p> <p>source=OSC-P004#page8.tif</p> <p>source=OSC-P004#page9.tif</p> <p>source=OSC-P004#page10.tif</p> <p>source=OSC-P004#page11.tif</p> <p>source=OSC-P004#page12.tif</p>	

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entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM OCEAN WAVES**  
(Docket No. OSC-P001P)
2. U.S. Patent No. 7,816,797, issued on October 19, 2010,  
entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM OCEAN WAVES**  
(Docket No. OSC-P001)
3. U.S. Patent No. 7,964,977, issued June 21, 2011,  
entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM OCEAN WAVES**  
(Docket No. OSC-P001C1)
4. U.S. Patent No. 8,378,513, issued February 19, 2013,  
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(Docket No. OSC-P001C2)
5. PCT Patent Application No. PCT/US10/20332, filed on January 7, 2010,  
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(Docket No. OSC-P001PCT)
6. Australian Patent Application No. 2010203667, filed on June 8, 2011,  
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(Docket No. OSC-P001AU)
7. Canadian Patent Application No. 2756463, filed on June 9, 2011,  
entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM OCEAN WAVES**  
(Docket No. OSC-P001CA)
8. European Patent Application No. 10729495.1, filed on August 2, 2011,  
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(Docket No. OSC-P001EP)
9. Japanese Patent Application No. 2011-544686, filed on June 29, 2011,  
entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM OCEAN WAVES**  
(Docket No. OSC-P001JP)
10. New Zealand Patent Application No. 593324, filed on June 8, 2011,  
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24. Japanese Patent Application No. 2013-508140, filed on October 26, 2012,  
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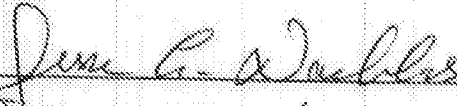
25. New Zealand Patent Application No. 603031, filed on October 15, 2012,  
entitled: **APPARATUS FOR HARVESTING ELECTRICAL POWER FROM MECHANICAL ENERGY** (Docket No. OSC-P006NZ)
26. U.S. Provisional Patent Application No. 61/425,753, filed December 21, 2010,  
entitled: **VIBRATION ENERGY HARVESTER METHOD AND DEVICE**  
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27. U.S. Patent Application No. 13/333,173, filed on December 21, 2011,  
entitled: **VIBRATION ENERGY HARVESTER APPARATUS** (Docket No. OSC-P007)
28. PCT Patent Application No. PCT/US11/66486, filed on December 21, 2011,  
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35. U.S. Provisional Patent Application No. 61/668,280, filed July 5, 2012,  
entitled: **POWER GENERATION MWD/LWD TOOLS AND TELEMTRY**  
(Docket No. OSC-P017P)
36. U.S. Provisional Patent Application No. 61/674,982, filed July 24, 2012,  
entitled: **METHOD AND DEVICE FOR DOWNHOLE POWER GENERATION**  
(Docket No. OSC-P018P)
37. U.S. Provisional Patent Application No. 61/738,757, filed December 18, 2012,  
entitled: **DOWNHOLE ENERGY HARVESTING METHOD AND DEVICE**  
(Docket No. OSC-P019P)
38. U.S. Provisional Patent Application No. 61/764,732, filed February 14, 2013,  
entitled: **MAGNETOSTRICTIVE DEVICES AND SYSTEMS** (Docket No. OSC-P020P)

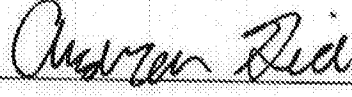
39. U.S. Provisional Patent Application No. 61/809,155, filed April 5, 2013,  
entitled: **MAGNETOSTRICTIVE ENERGY GENERATION SYSTEM WITH MECHANICAL  
ADVANTAGE** (Docket No. OSC-P020P2)

40. U.S. Provisional Patent Application No. 61/769,646, filed February 26, 2013,  
entitled: **A ROTARY TO LINEAR CONVERTER FOR DOWNHOLE APPLICATIONS**  
(Docket No. OSC-P022P)

Signature:  Date: 6/25/13  
Balakrishnan Nair

Witnessed by:

Signature:  Date: 6/25/13  
Name: Jesse A. Nicholas

Signature:  Date: 6/25/13  
Name: ANDREW GILL

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20. U.S. Provisional Patent Application No. 61/803,787, filed March 20, 2013,  
entitled: **VIBRATION ENERGY HARVESTER** (Docket No. OSC-P023P)

Signature: Jesse A. Nachlas Date: 6/25/13  
Jesse Alan Nachlas

Witnessed by:

Signature: Andrew Gill Date: 6/25/13  
Name: ANDREW GILL

Signature: Jeff Campbell Date: 6/25/13  
Name: Jeff Campbell



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Signature: Andrew Gill Date: 6/25/13  
Andrew Joseph Gill

Witnessed by:

Signature: James A. Nachles Date: 6/25/13

Name: James A. Nachles

Signature: Jeff Campbell Date: 6/25/13

Name: Jeff Campbell

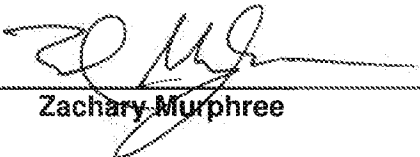
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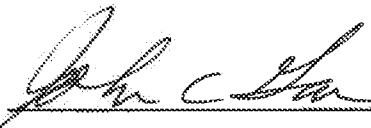
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17. U.S. Patent Application No. 13/333,173, filed on December 21, 2011,  
entitled: **VIBRATION ENERGY HARVESTER APPARATUS** (Docket No. OSC-P007)
18. PCT Patent Application No. PCT/US11/66486, filed on December 21, 2011,  
entitled: **VIBRATION ENERGY HARVESTER APPARATUS** (Docket No. OSC-P007PCT)
19. U.S. Provisional Patent Application No. 61/437,586, filed January 28, 2011,  
entitled: **ENERGY HARVESTING METHODS AND DEVICES, AND APPLICATION THEREOF** (Docket No. OSC-P008P)
20. U.S. Patent Application No. 13/361,806, filed on January 30, 2012,  
entitled: **ENERGY HARVESTING METHODS AND DEVICES, AND APPLICATION THEREOF** (Docket No. OSC-P008)
21. PCT Patent Application No. PCT/US12/23179, filed on January 30, 2012,  
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22. U.S. Provisional Patent Application No. 61/482,152, filed May 3, 2011,  
entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM FLUID FLOW**  
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23. U.S. Patent Application No. 13/463,719, filed on May 3, 2012,  
entitled: **METHOD AND DEVICE FOR HARVESTING ENERGY FROM FLUID FLOW**  
(Docket No. OSC-P010)
24. PCT Patent Application No. PCT/US12/36382, filed on May 3, 2012,  
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25. U.S. Provisional Patent Application No. 61/526,640, filed August 23, 2011,  
entitled: **METHOD AND DEVICE FOR MECHANICAL ENERGY HARVESTING**  
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26. U.S. Patent Application No. 13/593,369, filed on August 23, 2012,  
entitled: **METHOD AND DEVICE FOR MECHANICAL ENERGY HARVESTING**  
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27. PCT Patent Application No. PCT/US12/52145, filed on August 23, 2012,  
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28. U.S. Provisional Patent Application No. 61/664,444, filed June 26, 2012,  
entitled: **MAGNETOSTRICTIVE WAVE ENERGY HARVESTER WITH HEAVE PLATE**  
(Docket No. OSC-P016P)
29. U.S. Provisional Patent Application No. 61/674,982, filed July 24, 2012,  
entitled: **METHOD AND DEVICE FOR DOWNHOLE POWER GENERATION**  
(Docket No. OSC-P018P)
30. U.S. Provisional Patent Application No. 61/738,757, filed December 18, 2012,  
entitled: **DOWNHOLE ENERGY HARVESTING METHOD AND DEVICE**  
(Docket No. OSC-P019P)
31. U.S. Provisional Patent Application No. 61/764,732, filed February 14, 2013,  
entitled: **MAGNETOSTRICTIVE DEVICES AND SYSTEMS** (Docket No. OSC-P020P)

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