

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT				
NATURE OF CONVEYANCE:	ASSIGNMENT				
CONVEYING PARTY DATA					
<table border="1"> <tr> <th>Name</th> <th>Execution Date</th> </tr> <tr> <td>Electric Transportation Engineering Corporation, an Arizona corporation, d/b/a ECotality North America</td> <td>06/19/2013</td> </tr> </table>	Name	Execution Date	Electric Transportation Engineering Corporation, an Arizona corporation, d/b/a ECotality North America	06/19/2013	
Name	Execution Date				
Electric Transportation Engineering Corporation, an Arizona corporation, d/b/a ECotality North America	06/19/2013				
RECEIVING PARTY DATA					
Name:	ECotality, Inc., a Nevada corporation				
Street Address:	One Montgomery Street, Suite 2525				
City:	San Francisco				
State/Country:	CALIFORNIA				
Postal Code:	94104				
PROPERTY NUMBERS Total: 12					
Property Type	Number				
Application Number:	13713834				
Application Number:	13713855				
Application Number:	13713876				
Application Number:	13722855				
PCT Number:	US1229995				
Application Number:	13442666				
PCT Number:	US1229999				
Application Number:	13442675				
Application Number:	13396113				
PCT Number:	US1230000				
Application Number:	13442684				
Application Number:	13398675				
CORRESPONDENCE DATA					
Fax Number:					

502393855

PATENT
 REEL: 030662 FRAME: 0095

CH \$480.00 13713834

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 6023647000
Email: carmen.torres@bryancave.com
Correspondent Name: Bryan Cave LLP
Address Line 1: Two North Central Avenue
Address Line 4: Phoenix, ARIZONA 85004-4406

ATTORNEY DOCKET NUMBER:	0312689; 0312691; 0312690
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NAME OF SUBMITTER:	Stephen K. Benyi
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Signature:	/Stephen K. Benyi/
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Date:	06/21/2013
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Total Attachments: 3 source=ECOTalityAssignment#page1.tif source=ECOTalityAssignment#page2.tif source=ECOTalityAssignment#page3.tif
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ASSIGNMENT

WHEREAS, ECotality, Inc., a Nevada corporation, having a principal place of business located at One Montgomery Street, Suite 2525, San Francisco, CA 94104 ("ASSIGNEE") is desirous of acquiring the Patent Applications identified on Attachment A ("the PATENT APPLICATIONS") to the extent that ASSIGNEE, Inc. does not already own the PATENT APPLICATIONS;

AND WHEREAS, Electric Transportation Engineering Corporation, an Arizona corporation, d/b/a ECotality North America, having a place of business located at 430 South 2nd Avenue, Phoenix, Arizona 85003 ("ASSIGNOR") desires to transfer all its rights, title and interest in, to, and under the PATENT APPLICATIONS to ASSIGNEE that is not already owned by ASSIGNEE;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR will irrevocably assign, transfer, set over, convey, and deliver and does hereby irrevocably assign, transfer, set over, convey, and deliver to ASSIGNEE, its successors and assigns, all of ASSIGNOR's right, title, and interest in, to, and under any and all subject matter of the invention(s) disclosed and/or claimed in the PATENT APPLICATIONS; in, to, and under the PATENT APPLICATIONS and any and all provisional, continuation, continuation-in-part, continued prosecution, request-for-continued-examination, and divisional applications thereof; in, to, and under, ASSIGNOR's exclusive right to make and prosecute any and all applications for patents, reissues, renewals, and extensions thereof; and in, to, and under any and all patents and Convention and Treaty rights of all kinds, in the United States of America and all other countries throughout the world, for all such subject matter; in, to, and under any and all know-how and/or confidential, proprietary, and/or trade secret information relating to any such subject matter, applications, patents, and/or technology; in, to, and under the right to sue for present, past, and future infringement or misappropriation relating to any such subject matter, applications, patents, and/or technology; in, to, and under the right to enforce any rights and file any causes of action, in law and/or equity, relating to any such subject matter, applications, patents, and/or technology; and in, to, and under the right to all income, royalties, fees, damages, and payments now or hereafter due or payable in respect to any such subject matter, applications, patents, and/or technology. The right, title, and interest is to be held and enjoyed by ASSIGNEE and its successors and assigns as fully and exclusively as it would have been held and enjoyed by ASSIGNOR had this assignment not been made. ASSIGNOR requests the applicable official having authority to issue patents and/or corresponding rights to issue same on the subject matter of said invention(s) to ASSIGNEE, its successors and assigns, and, if called upon by ASSIGNEE, its successors, assigns, or legal representatives, ASSIGNOR agrees to promptly execute, and/or to promptly obtain the execution of, any and all documents necessary to secure any and all such patents and/or rights and for issuance of same to ASSIGNEE, its successors and assigns.

ASSIGNEE understands and acknowledges that the interest and property hereby conveyed is subject to the rights and interests held by the United States government pursuant to

0312689-E1-US; 0312691-E2-US; 0312690-E3-US;
0312692-E4-US; 0316199-E5-PCT; 0316199-E5-US;
0317531-E6-PCT; 0317531-E6-US; 0318345-E7-US;
0318555-E8-PCT; 0318555-E8-US; 0330820-E14-US

Contract No. DE-EE00002194 awarded to ASSIGNOR by the United States Department of Energy ("the DOE CONTRACT"). ASSIGNOR covenants with ASSIGNEE, its successors and assigns, that the interest and property hereby conveyed is free from all prior assignment, grant, mortgage, license, or other encumbrance, except for the rights and interests of the United States government pursuant to the DOE CONTRACT.

ASSIGNOR grants to ASSIGNEE, its successors, assigns, and legal representatives, the power to insert on this assignment any further identification, including the application number and filing dates, 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.

ASSIGNOR confirms that it has not made any agreement in conflict with this Assignment. ASSIGNOR further agrees that it will provide information within its knowledge or belief, and do, or have done, any and all other relevant things that ASSIGNEE, its successors, assigns, or legal representatives deem necessary or desirable and request of ASSIGNOR in connection with obtaining and/or maintaining any such patents and/or rights; in connection with any proceeding, controversy, and/or litigation pertaining to any such patents and/or rights; in order to perfect and/or enforce the ownership by ASSIGNEE, its successors and assigns, of the right, title, and interest conveyed by this Assignment; and/or in connection with this Assignment.

Electric Transportation Engineering Corporation,
d/b/a ECOTality North America (ASSIGNOR)

Dated: 6/19/13

By:



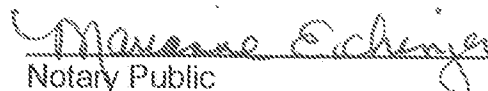
Garrett Beauregard
Executive Vice President and General
Manager

STATE OF Arizona :

: ss.

COUNTY OF Maricopa :

On this 19th day of June, 2013, before me appeared Garrett Beauregard, the person who signed this instrument, who acknowledged that he signed it as a free act on behalf of Electric Transportation Engineering Corporation, d/b/a ECOTality North America.



Notary Public

My commission expires: _____



ATTACHMENT A

<u>Patent Application No.</u>	<u>Filing Date</u>	<u>Title</u>
13/713,834	December 13, 2012	System for Advertising and Communicating at a Vehicle Charging Station and Method of Using Same
13/713,855	December 13, 2012	System for Interfacing With an Electric Vehicle Charging Station and Method of Using and Providing the Same
13/713,876	December 13, 2012	Control System for Electric Vehicle Charging Station and Method of Using the Same
13/722,855	December 20, 2012	Reservation System for Electric Vehicle Charging Stations and Method for Using the Same
PCT/US12/29995	March 21, 2012	System for Electric Grid Balancing and Method of Using and Providing the Same
13/442,666	April 9, 2012	System for Electric Grid Balancing and Method of Using and Providing the Same
PCT/US12/29999	March 21, 2012	System for Measuring Electric Power and Method of Providing and Using the Same
13/442,675	April 9, 2012	System for Measuring Electric Power and Method of Providing and Using the Same
13/396,113	February 14, 2012	Device for Testing a Charge System and Method of Providing and Using the Same
PCT/US12/30000	March 21, 2012	Device to Facilitate Movement of an Electrical Cable of an Electric Vehicle Charging Station and Method of Providing the Same
13/442,684	April 9, 2012	Device to Facilitate Movement of an Electrical Cable of an Electric Vehicle Charging Station and Method of Providing the Same
13/398,675	February 16, 2012	Electricity Transfer System Network and Related Methods