

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ANDREW BAXTER	12/06/2018
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<b>City:</b>	PROVO
<b>State/Country:</b>	UTAH
<b>Postal Code:</b>	84606
<b>PROPERTY NUMBERS Total: 15</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	15385056
Application Number:	15399265
Application Number:	15412484
Application Number:	15485569
Application Number:	15602795
Application Number:	15464250
Application Number:	15795953
Application Number:	15852674
Application Number:	15439177
Application Number:	15495217
Application Number:	15438245
Application Number:	15439305
Application Number:	15439482
PCT Number:	US1814778
PCT Number:	US1812179
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<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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<b>SIGNATURE:</b>	/Jeff Duncan/
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<b>DATE SIGNED:</b>	12/11/2018
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**Total Attachments: 3**

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## ASSIGNMENT OF INVENTIONS AND PATENT RIGHTS

Andrew Baxter ("Assignor") is a named inventor of the inventions described in the attached list, with the Application Numbers, Publication Nos. (where applicable), Patent Nos. (where applicable), Docket Nos., and Titles noted thereon.

Sustainable Energy Solutions, LLC ("Assignee") desires to acquire all rights in and to the listed inventions and all patent applications and patents resulting therefrom.

Therefore, for valuable consideration, the receipt of which is hereby acknowledged, Assignor assigns to Assignee all right, title, and interest in (a) the listed inventions and all improvements and modifications thereof, (b) the listed applications and patents and all other applications for Letters Patent of the United States and countries foreign thereto for the listed inventions and all improvements and modifications thereof, (c) all Letters Patent which may issue from said applications in the United States and countries foreign thereto, (d) all divisions, continuations, reissues, and extensions of said applications and Letters Patent, and (e) the right to claim for any of said applications the full benefits and priority rights under the International Convention and any other international agreement to which the United States adheres.

ASSIGNOR HEREBY AUTHORIZES AND REQUESTS the Commissioner of Patents and Trademarks to issue Letters Patent to ASSIGNEE as assignee of the entire interest to the inventions, applications and patents listed, for the sole use and benefit of ASSIGNEE, its successors and assigns.

Assignor further agrees to: (a) cooperate with Assignee in the prosecution of the listed applications and any foreign counterparts; (b) execute, verify, acknowledge and deliver all such further papers, including patent applications and instruments of transfer; and (c) perform such other acts as Assignee lawfully may request to obtain or maintain the patents for the listed inventions in any and all countries.

Date: 06 Dec 2018

DocuSigned by:  
*Andrew Baxter*  
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Andrew Baxter, Assignor

Appl. No.	Publ. No.	Patent No.	Docket No.	Title
15/385,056	2018-0170783		102Q.1.283.SM	Method For Separating Solids From A Suspension
15/399,265	2018-0187972		102Q.3.290.SM	Device for Separating Solid Carbon Dioxide from a Suspension
15/412,484	2018-0209729		106Q.300.JO	Circulating Fluidized Bed Connected to a Desublimating Heat Exchanger
15/485,569	2018-0299194		127Q.381.ND	Method for Preventing Fouling of a Demister
15/602,795			110Q.426.JO	Method for Recycling Streams in a Separations Process
15/464,250	2018-0266761		151Q.356.ND	Self-Cleaning Desublimating Heat Exchanger for Gas/Vapor Separation
15/795,953			183Q	Recuperative Heat Exchange for Desiccation of Cold Fluids
15/852,674			189Q.1	Vessel and Method for Solid-Liquid Separation
15/439,177	2018-0236397		135Q.2.330.ND	Hydrocyclone For Cryogenic Gas-Vapor Separation
15/495,217	2018-0306495		157Q.400.ND	Method for Separating Components using Solids Producing Multi-Stage Direct and Indirect-Contact Exchange
15/438,245	2018-0236460		135Q.1.328.ND	Method For Using An Air-Sparged Hydrocyclone For Cryogenic Gas Vapor Separation
15/439,305	2018-0238619		135Q.3.331.ND	Method For Using A Hydrocyclone For Cryogenic Gas Vapor Separation

Appl. No.	Publ. No.	Patent No.	Docket No.	Title
15/439,482	2018-0238620		135Q.332.ND	Air-Sparged Hydrocyclone For Cryogenic Gas Vapor Separation
PCT/US18/14778			106Q.1.PCT	A CIRCULATING FLUIDIZED BED CONNECTED TO A DESUBLIMATING HEAT EXCHANGER
PCT/US18/12179			102Q.3.PCT	DEVICE FOR SEPARATING SOLID CARBON DIOXIDE FROM A SUSPENSION