

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3077456

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	VERUTEK TECHNOLOGIES, INC.	10/17/2014
RECEIVING PARTY DATA		
Name:	ETHICAL SOLUTIONS, LLC	
Street Address:	177 GOVERNOR'S HIGHWAY	
City:	SOUTH WINDSOR	
State/Country:	CONNECTICUT	
Postal Code:	06074	
PROPERTY NUMBERS Total: 7		
Property Type	Number	
Patent Number:	7976241	
Patent Number:	8206062	
Application Number:	13524637	
Patent Number:	7963720	
Application Number:	12667478	
Patent Number:	8057682	
Application Number:	12903866	
CORRESPONDENCE DATA		
Fax Number:	(860)527-5029	
<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>		
Phone:	(860) 527-9211	
Email:	akot@pctlaw.com	
Correspondent Name:	ALIX, YALE & RISTAS, LLP	
Address Line 1:	750 MAIN STREET	
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ATTORNEY DOCKET NUMBER:	ES/M601	
NAME OF SUBMITTER:	AGNIESZKA KOT	
SIGNATURE:	/Agnieszka Kot/	
DATE SIGNED:	10/23/2014	
Total Attachments: 5		

PATENT

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ASSIGNMENT

WHEREAS, **VeruTEK Technologies, Inc.**, a Delaware corporation, having a place of business at 177 Governor's Highway, South Windsor, Connecticut 06074, US ("Assignor"), is the owner of the Assigned Patents.

WHEREAS, **Ethical Solutions, LLC**, a Connecticut limited liability company, having a place of business at 177 Governor's Highway, South Windsor, Connecticut 06074, US ("Assignee"), is desirous of acquiring the entire right, title and interest in and to the Assigned Patents.

WHEREAS, the term "Assigned Patents" shall mean the patents and patent applications listed on Schedule A attached hereto and made a part hereof, including the inventions related to the patents and patent applications and all improvements and modifications of such inventions made prior to the execution of this Assignment, as well as any and all patents maturing therefrom or from any continuation, continuation-in-part, divisional, reissue or reexamination of any Assigned Patent regardless of whether such patent matures from a convention or non-convention application, and any other substitution, renewal, extension, addition, or utility model thereof, and the right to claim for any of the Assigned Patents the full benefits and priority rights under the International Convention and any other international agreements to which the United States adheres.

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN, be it known that for valuable consideration, including that recited in the Asset Purchase Agreement between Assignor and Assignee, and for the sum of One (1) Dollar, the receipt and sufficiency is hereby acknowledged, VeruTEK Technologies, Inc., sells, assigns and transfers to Ethical Solutions, LLC, its successors and assigns, its entire right, title and interest in and to the Assigned Patents.

The Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue all Letters Patent of the United States on the Assigned Patents to the Assignee.

The Assignor further covenants and agrees that when requested by the Assignee, and without further consideration, but at the cost and expense of the Assignee, the Assignor will, for any and all countries, execute and deliver the Assigned Patents, execute all lawful oaths and other papers, supply to the Assignee all facts and evidence known to the Assignor relating to the Assigned Patents and the history and development thereof, testify in all interferences, suits, and other legal proceedings, and generally do everything rightful which the Assignee shall consider desirable for aiding in securing, maintaining, and enforcing proper patent protection for the Assigned Patents and for vesting the title to the Assigned Patents in the Assignee.

The Assignor further covenants that it has the lawful right to assign the interest in the Assigned Patents in the manner and form as herein expressed and that the interests herein conveyed are free from prior assignment, grant, mortgage, license, or other encumbrance whatsoever.

The Assignor further represents that the person signing this Assignment on behalf of the Assignor is authorized to do so.

ASSIGNOR:

VeruTEK Technologies, Inc.

By: 

Name: Daniel Socci

Title: Chief Executive Officer

Date: OCT 17, 2014

State of Connecticut
County of Hartford) ss:

This instrument was acknowledged before me on the 17 day of October, by Daniel Socci, Chief Executive Officer of VeruTEK Technologies, Inc.


Notary Public

Date Commission Expires:
3/31/2015

SCHEDULE A

VERUTEK TECHNOLOGIES, INC., BLOOMFIELD, CT - IP PROPERTIES

<u>No.</u>	<u>Country</u>	<u>Application No.</u>	<u>Publication No.</u>	<u>Patent No.</u>	<u>Title</u>	<u>Priority/Continuation Information</u>	<u>Assignment/Applicant Info</u>
1.	US	12/068,653	2008/0207981	7,976,241	Soil Remediation Method and Composition	60/785,972 filed 3/27/06; cont. of PCT/US2007/007517	Assigned to VeruTEK
2.	US	12/771,210	2010/0209193	8,206,062	Soil Remediation Method and Composition	60/785,972 filed 3/27/06; div. of 7,976,241	Assigned to VeruTEK
3.	US	13/524,637	2012/0319042		Soil Remediation Method and Composition	60/785,972 filed 3/27/06; cont. of 8,206,062	Assigned to VeruTEK
4.	AU	2007243665		2007243665	Soil Remediation Method and Composition	60/785,972 filed 3/27/06; national stage of PCT/US2007/007517	VeruTEK
5.	CA	2,647,541			Soil Remediation Method and Composition	60/785,972 filed 3/27/06; national stage of PCT/US2007/007517	VeruTEK
6.	EP	07754088.8	2001611		Soil Remediation Method and Composition	60/785,972 filed 3/27/06; national stage of PCT/US2007/007517	VeruTEK
7.	US	12/680,103	2010/0232883	7,963,720	Polymer Coated Nanoparticle Activation of Oxidants for Remediation and Methods of Use Thereof	60/960,340 filed 9/26/07; national stage of PCT/US2008/011235	Assigned to VeruTEK, note in Schedule A - rights per agreement with EPA
8.	CA	2,700,772			System for Soil and Water Remediation	60/960,340 filed 9/26/07; national stage of PCT/US2008/011235	VeruTEK
9.	EP	08833809.0	2203262	2203262	Method for Soil and Water Remediation	60/960,340 filed 9/26/07; national stage of PCT/US2008/011235	VeruTEK
10.	US	12/667,478	2010/0185039		Method for Extraction and Surfactant Enhanced Subsurface Contaminant Recovery	60/960,347 filed 9/26/07; 61/071,526 filed 5/5/08; national stage of PCT/US2008/011229	Assigned to VeruTEK
11.	AU	2008305539			Method for Extraction and Surfactant Enhanced Subsurface Contaminant Recovery	60/960,347 filed 9/26/07; 61/071,526 filed 5/5/08; national stage of PCT/US2008/011229	VeruTEK
12.	CA	2700766			Method for Extraction and Surfactant Enhanced Subsurface Contaminant Recovery	60/960,347 filed 9/26/07; 61/071,526 filed 5/5/08; national stage of PCT/US2008/011229	VeruTEK
13.	EP	08833656.5	2209533	2209533	Method for Decreasing the Amount of a Contaminant at a Side in a Subsurface	60/960,347 filed 9/26/07; 61/071,526 filed 5/5/08; national stage of PCT/US2008/011229	VeruTEK

14.	EP	12191353.7	2556859		Method for Extracting a Petroleum Hydrocarbon and/or a Nonaqueous Phase Liquid (NAPL) from a Subsurface and Composition Thereof	Divisional of EP2209533	VeruTEK
15.	US	12/667,384	2010/0200501	8,057,682	Green Synthesis of Nanometals Using Plant Extracts and Use Thereof	61/071,785 filed 5/16/08; national stage of PCT/US2009/044402	Assigned to VeruTEK and EPA
16.	AU	2009246081			Green Synthesis of Nanometals Using Plant Extracts and Use Thereof	61/071,785 filed 5/16/08; national stage of PCT/US2009/044402	VeruTEK and EPA
17.	CA	2728987			Green Synthesis of Nanometals Using Plant Extracts and Use Thereof	61/071,785 filed 5/16/08; national stage of PCT/US2009/044402	VeruTEK and EPA
18.	EP	09747775.6	2315639		Green Synthesis of Nanometals Using Plant Extracts and Use Thereof	61/071,785 filed 5/16/08; national stage of PCT/US2009/044402	VeruTEK
19.	BR	PI 0912691-0			Green Synthesis of Nanometals Using Plant Extracts and Use Thereof	61/071,785 filed 5/16/08; national stage of PCT/US2009/044402	VeruTEK
20.	IN	8948/DELNP/2010			Green Synthesis of Nanometals Using Plant Extracts and Use Thereof	61/071,785 filed 5/16/08; national stage of PCT/US2009/044402	VeruTEK
21.	CR	11845			Green Synthesis of Nanometals Using Plant Extracts and Use Thereof		VeruTEK
22.	US	12/903,866	2011/0091283		Oxidation of Environmental Contaminants with Mixed Valent Manganese Oxides	61/251,458 filed 10/14/09	Assigned to VeruTEK and Uconn
23.	EP	10824045.8	2488213		Oxidation of Environmental Contaminants with Mixed Valent Manganese Oxides	61/251,458 filed 10/14/09; national stage of PCT/US2010/052546	VeruTEK and Uconn
24.	US	13/502,022	2012/0193575		Stabilized Surfactant - Oxidant Composition and Related Methods	61/251,291 filed 10/13/09; national stage of PCT/US2010/052520	No assignment
25.	EP	10824029.2	2488624		Stabilized Surfactant - Oxidant Composition and Related Methods	61/251,291 filed 10/13/09; national stage of PCT/US2010/052520	VeruTEK
26.	EA	201270549			Stabilized Surfactant - Oxidant Composition and Related Methods	61/251,291 filed 10/13/09; national stage of PCT/US2010/052520	VeruTEK
27.	EP	11876822.5			Composition and Methods for Enhanced Hydrocarbon Recovery	National stage of PCT/US2011/062697	VeruTEK

28.	SA	112340046				Composition and Methods for Enhanced Hydrocarbon Recovery			
29.	US	14/124,655	2014/0110344			Composition and Methods for Oil Spill Remediation		National stage of PCT/US2011/039827	No assignment
30.	EP	11867557.8				Composition and Methods for Oil Spill Remediation		National stage of PCT/US2011/039827	VeruTEK
31.	US	61/866,216				Viscosity Reduction of Heavy Oils by Nut Shell Liquid Formulations			
32.	WO	PCT/US2013/057705	WO2014/036513			Power Storage Devices Using Mixed-Valent Manganese Oxide		61/695,357 filed 8/31/12	