

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4368580

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	DAVID G. YURTH	09/10/2015
RECEIVING PARTY DATA		
Name:	NOVA INSTITUTE OF TECHNOLOGY LLC	
Street Address:	1111 EAST BROWN ROAD	
Internal Address:	SUITE 230	
City:	MESA	
State/Country:	ARIZONA	
Postal Code:	85203	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	9605645
CORRESPONDENCE DATA		
Fax Number:		
<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:	818-347-7900	
Email:	Scott@KelleyLegal.com	
Correspondent Name:	SCOTT W. KELLEY	
Address Line 1:	6320 CANOGA AVENUE	
Address Line 2:	SUITE 1650	
Address Line 4:	WOODLAND HILLS, CALIFORNIA 91367	
ATTORNEY DOCKET NUMBER:	SVMTECH-56599	
NAME OF SUBMITTER:	SCOTT W. KELLEY	
SIGNATURE:	/Scott W. Kelley, Reg. No. 30,762/	
DATE SIGNED:	04/14/2017	
Total Attachments: 4		
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**INTELLECTUAL PROPERTY ASSIGNMENT
AGREEMENT**

THIS INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT ("Agreement") is made as of the Effective Date by and between David G. Yurth, an individual having a social security number 529-66-4566 and residing at 2300 East Arbor Lane, Holladay Utah 84117 ("Yurth"), and Nova Institute of Technology LLC ("Nova"), a Utah limited liability company with offices located at 1111 East Brown Road, Suite 230, Mesa, Arizona 85203.

WITNESSETH:

WHEREAS, Yurth has invented certain new and useful processes, machines, articles of manufacture, compositions of matter, and/or improvements thereof ("Inventions") disclosed in an application for United States Letters Patent which have been issued, applied for or may in the future be applied for, entitled as shown in *Exhibit A - Inventory of Intellectual Properties*, which is attached hereto and made a part hereof by specific reference;

WHEREAS, Nova desires to acquire all rights, title and interests in and to the Inventions, Intellectual Properties and the Applications;

WHEREAS, Yurth desires to convey to Nova all rights, title and interests in and to his ownership interest in the Inventions, Intellectual Properties and the Applications;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Nova and Yurth hereby agree as follows:

TERMS AND CONDITIONS:

Section 1 - Recitals: The above identification of parties and recitals is true and correct.

Section 2 - Assignment: Yurth hereby conveys, assigns and transfers to Nova all rights, title and interests in and to the Inventions, Intellectual Properties, the Applications, all divisions, substitutions, continuations and continuations-in-part thereof, and all United States or International Letters Patent which may be granted thereon and all reissues and extensions thereof, and all priority rights under the International Convention for the Protection of

Industrial Property for every member country, and all applications for patents (including, without limitation, related rights such as utility-model registrations and inventor's certificates) heretofore or hereafter filed for the Inventions and Intellectual Properties, in any foreign countries, including the right to apply for patents in any foreign countries in Nova's name, and all patents (including all extensions, renewals and reissues thereof) granted for the Inventions and Intellectual Properties, in any foreign countries.

Section 3 - Issuance: Yurth hereby authorizes and requests the United States Commissioner of Patents and Trademarks to issue all United States Letters Patent on the Applications and/or respecting the Inventions and Intellectual Properties, to Nova, as the assignee of all rights, title and interests in and to the Applications and the Inventions and Intellectual Properties, Yurth hereby authorizes and requests that any officials of foreign countries whose duty it is to issue patents, to issue all patents respecting the Inventions and Intellectual Properties, to Nova Institute of Technology LLC, as the assignee of all rights, title and interests in and to the same.

Section 4 - Warranty of Title: Yurth represents and warrants that Yurth has full right to convey the rights, title and interests herein assigned, that Yurth has not and will not execute any agreement in conflict herewith, and that the rights, title and interests assigned herein are not encumbered by any grant, license or right heretofore given.

Section 5 - No Contest: Yurth shall not contest or aid in contesting the validity or ownership of the copyrights, trademarks, trade secrets and patents (including, without limitation, any and all patents which issue on the Applications and/or respecting the Inventions and Intellectual Properties) of Nova.

Section 6 - Cooperation: Yurth shall promptly provide all assistance, cooperation, and information reasonably necessary for Nova to prepare, complete, prosecute, maintain, preserve, enforce and/or defend the Applications and/or any patent respecting the Inventions and Intellectual Properties, without further consideration. Such assistance and cooperation shall include, without limitation, making all rightful oaths regarding the Inventions and Intellectual Properties, or Applications and executing and delivering any written instruments respecting the Inventions, Intellectual Properties, or Applications, including but not limited to affidavits and powers of attorney.

PROPRIETARY & CONFIDENTIAL

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PATENT

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Section 7 – Confidentiality: Yurth shall preserve the secrecy of the Applications, the contents therein, and the Inventions and Intellectual Properties, unless and until the United States Commissioner of Patents and Trademarks issues United States Letters Patent on the Applications and/or respecting the Inventions and Intellectual Properties.

Section 8 – Governing Law: This Agreement shall be governed by the laws of the State of Utah, and venue shall be Salt Lake City.

Section 9 – Arbitration: Any controversy or claim arising out of or relating to this Agreement, or breach thereof, shall be settled by arbitration in accordance with the Arbitration Rules of the American Arbitration Association in Salt Lake City, Utah. Judgment upon the award rendered by the arbitrators may be entered in any court having jurisdiction thereof. Qualified Arbitrators shall be selected by the parties in accordance with the Arbitration Rules of the American Arbitration Association. Each party shall have the right of discovery as set forth in the Federal Rules of Civil Procedure.

Section 10 – Litigation Expenses: In the event of litigation or arbitration arising out of this Agreement, each party shall pay its own costs and expenses of litigation and arbitration (excluding fees and expenses of arbitrators and administrative fees and expenses of arbitration).

Section 11 – Effective Date: The term "Effective Date" shall mean the date Nova signs this Agreement.

IN WITNESS WHEREOF, this Agreement has been executed as of the Effective Date.

David G. Yurth:

Signature

529-66-4566

Social Security No.

Date

Before me personally appeared Yurth, known to me or proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to this Agreement, and acknowledged that he/she executed the same.

Notary Public

Nova Institute of Technology LLC

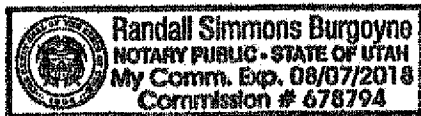
Signature

Print Name

Title

Date

NOTARY SEAL



Before me personally appeared the individual signing on behalf of Nova, known to me or proved to me on the basis of satisfactory evidence to be the person who represents the Nova subscribed to in this Agreement, and acknowledged that he/she executed the same.

Notary Public

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PATENT

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EXHIBIT A

INVENTORY OF INTELLECTUAL PROPERTIES

Description

Electronically Shaded Glass [patented]

Page Turner (patented)

Zut! Fair Trade Publishing System

Nova H+ Counter-rotating PM Protium Gas Generator (patent pending)

H+ Fuel Cell Generator (patent pending)

H+ Combustion Augmentation System

Zero Rise-time Charge Barrier Power Switching System

Self-Recharging Capacitive Discharge Thermal Generator

Casimir Stack Thin-film Power Generating System

Protium Powered Engine System (patent pending)

Closed Loop Phase-Change Gas Engine (patent pending)

Muti-Chambered Wankel-type Rotary Engine

Self-Amplified Air Compression Heat Exchange Engine (public source)

Truncated Conical Vortex Engine (patent pending)

Plasma Rotary Engine (patent pending)

Water-fuel Rotary Engine (patent pending)

Plasma Field Propagation Device (patent pending)

Corona Discharge CO₂ Gas Plasma Dissociation System

Nova-Langmuir Plasma Engine

Oryx High Temperature Air-driven Rotary Engine

Multiple Modular Stacked Electric Motor & Generator

Dyno Plug Plasma Emitter (patent pending)

PlayGen Energy Generating System

Axial Flow Radial Wind Turbine Power Generator

High Efficiency Vertical Axis Wind Turbine System

Air Compression Horizontal Axis Wind Turbine System

Air Compression Solar Concentrator System

Wind Turbine Cavitation Thermal Generator System

Self-Recharging Electrical Vehicle (patent pending)

Kinetic Energy Recapture System (patent pending)

Self-Recharging Personal Aerial Vehicle (patent pending)

Lift-assisted Remotely Piloted Observation Platform (patent pending)

Self-Recharging Capacitor System

Thorium Energy Enhancement Technologies (12)

ORME Energy Enhancement Technologies

HDCC System for Remediating Radioactive Fuel Wastes

Protium System for Remediating Radioactive Fuel Wastes

Plasma Disintegrator System for Eliminating Radioactive Waste

Plasma Disintegrator System for Remediating Industrial Emissions

Oxy-hydrogen Gas System for Neutralizing Radioactive Waste

PATENT

REEL: 042008 FRAME: 0930

Remaindered Solvent System for Extracting Bitumen from Tar Sands
Remaindered Solvent System for Extracting Bitumen from Oil Shale
Vacuum System for Recovering Waste Water from Fracking Sand
Remaindered Solvent System for Oil Spill Cleanup and Recovery
Remaindered Solvent System for Converting Coal to Refinable Heavy
Crude
Plasma System for Reducing CO2 in Coal Fired Power Generation

Corona Discharge CO2 Gas Plasma Dissociation System
Salt Gradient Thermal Energy Power Generating System
Solar Powered Humidity Condensation System