

Form PTO-1595
1-31-92

RECORDATION FORM COVER SHEET

U.S. DEPARTMENT OF COMMERCE
Patent and Trademark Office

PATENTS ONLY

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

<p>1. Name of conveying party(ies): <u>Indigo Energy, Inc.</u></p> <p>Additional name(s) of conveying party(ies) attached? [] Yes [x] No</p> <p>3. Nature of conveyance:</p> <p><input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____</p> <p>Execution Date: <u>September 11, 2003</u></p>	<p>2. Name and Address of receiving party(ies)</p> <p>Name <u>Cobalt Energy, LLC.</u></p> <p>Internal Address: _____</p> <p>Street Address: <u>32 El Gavilan</u></p> <p>City: <u>Orinda</u> State: <u>CA</u> Zip: <u>94536</u></p> <p>Additional name(s) & address(es) attached? [] Yes [x] No</p>
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Application Nos:
If this document is being filed together with a new application, the execution date of the application is: _____


<p>A. Patent Application No. (s) <u>10/224,802 filed 8/21/2002; 10/319190- filed 12/13/2002;</u> <u>10/454,394 filed 6/3/2003; 10/615,758 filed 7/8/2003</u></p>	<p>B. Patent No. (s)</p>
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Additional numbers attached? [] Yes [x] No

<p>5. Name and address of party to whom correspondence concerning document should be mailed:</p> <p>Name: <u>J. Michael Neary</u></p> <p>Internal Address: _____</p> <p>Street Address: _____ <u>53939 Pine Grove Road.</u></p> <p>City: <u>La Pine</u> State: <u>OR</u> Zip: <u>97739</u></p>	<p>6. Total number of applications and patents involved: <u>4</u></p> <p>7. Total fee (37 CFR 3.41)..... \$ <u>160.00</u></p> <p><input checked="" type="checkbox"/> Enclosed - Credit Card Authorization <input type="checkbox"/> Authorized to be charged to Deposit Account</p> <p>8. Deposit Account number: _____</p> <p>(Attach duplicate copy of this page if paying by Deposit Account)</p>
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9. Statement and signature.
To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

<u>J. Michael Neary</u> Name of Person Signing	 Signature	<u>Sept 12 2008</u> Date
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Total number of pages including cover sheet, attachments, and documents:

OMB NO. 0651-0011 (exp. 4/94)

OP \$120.00 10224802

ATTACHMENT A - ASSIGNMENT

WHEREAS Indigo Energy, Inc. a Delaware corporation having a mailing address at P.O. BOX 2524 STN TERMINAL, Vancouver, BC V6B 3W8 Canada (hereinafter referred to as Indigo) is owner by means assignment of certain Patents and Patent Applications for inventions listed in Appendix A, and

AND, WHEREAS, Cobalt Energy, LLC., a limited liability company duly organized under the laws of the State of Delaware, having an office at 32 El Gavilan, Orinda, CA 94563, (hereinafter referred to as Cobalt), is desirous of acquiring the entire right and title to and interest in said Patents, Patent Applications and Inventions;

NOW, THEREFORE, for sufficient good and valuable consideration, the receipt of which is hereby acknowledged, Indigo does hereby sell, assign, and transfer unto Cobalt the entire right and title to and interest in said Patents, Patent Applications and Inventions, including the right to apply for patents thereon in any and all jurisdictions including, but not limited to, the United States, all foreign countries, the Patent cooperation Treaty, and the European Patent Convention in the name of the inventors or in the name of Cobalt; said Inventions and all Patent Applications and Patents on said Inventions to be held and enjoyed by Cobalt as entirely as the same would have been held and enjoyed by Indigo had this sale, assignment, and transfer not been made; and Indigo does hereby further agree and promise to execute all instruments and render all such assistance as Cobalt may request in order to make and prosecute any and all applications on said inventions, to enforce any and all patents on said inventions, and to confirm in Cobalt legal title to said Inventions and all Patent Applications and Patents on said Inventions, all without charge to Cobalt, but at no expense to Indigo.

Indigo Energy, Inc.

By: J. Blaszczak 9/11/03
 Name: Jel Blaszczak Date
 Title: CEO

Cobalt Energy, LLC

By: T. S. Rodgers 9/11/2003
 Name: TIMOTHY S RODGERS Date
 Title: Partner OWNER

APPENDIX A Patents and Patent Applications

Title	Apply/Patent No.	File Date
"Full-Cellular Sensing System with Improved Receiver Radial Magnetic Coils"	6,882,000	08/04/02
"High-Performance Composite System"	6,882,000/025	08/04/02
"Low-Profile Sensing System for a Magnetic Field Sensor Array"	6,882,000/021	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/024	08/04/02
"Hydrogen Energy Storage System"	6,882,000/027	08/04/02
"Method and Apparatus for Power Source"	6,882,000/028	08/04/02
"Long-Life Memory System for Energy Storage Flashcard"	6,882,000/029	08/04/02
"Improved Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/030	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/031	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/032	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/033	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/034	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/035	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/036	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/037	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/038	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/039	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/040	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/041	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/042	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/043	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/044	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/045	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/046	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/047	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/048	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/049	08/04/02
"Method and Apparatus for Supplying Energy to a Sensor Array"	6,882,000/050	08/04/02

APPENDIX A Patents and Patent Applications

	Title	Appin/Patent No.	File Date
	"Cylindrical System for Reversible Operation"	09/054,000	04/02
	"System with Inertia Safety Mechanism"	09/054,000	01/02
	"Device for Prevention of Power Interruptions"	09/050,002	09/02/02
	"Fuel Cell Hybrid Electric Vehicle"	09/000,000	09/00/00
3	"High Performance Axial Gap Alternator Motor"	10/454,394	8/3/03
	"Low Speed High Performance Permanent Magnet Motor Generator"	09/000,000	09/00/00
4	"Compact Heteropolar Hybrid Alternator-Motor"	10/615,758	7/8/03
	"Control System for Hybrid System"	09/000,000	09/00/00
	"Industrial Universal Power Supply"	09/000,000	09/00/00
	"Control System for Hybrid System"	09/000,000	09/00/00
	"Control System for Hybrid System with Electronic Gaps"	09/000,000	09/00/00
1	"Airgap Armature"	10/224,802	8/21/02
	"Control System for Energy Storage System"	09/000,000	09/00/00
	"Control System for Hybrid System"	09/000,000	09/00/00
	"Fuel Cells"	09/000,000	09/00/00

APPENDIX A Patents and Patent Applications

Title	Appn/Patent No.	File Date
"Energy Storage Flywheel with Integrated Active Axial Magnetic Bearing"	09/255,208	08/28/04
"Long-life Vacuum System for Energy Storage Flywheel"	09/277,024	08/28/04
"Active Magnetic Axial Bearing"	10/005,150	04/28/04
"Flywheel with Rotational Coupling Regulator"	10/004,074	08/28/04
"Flywheel with Passive Magnetic Bearings"	09/050,207	04/28/04
"Method and Apparatus for Protecting Rotator"	09/005,057	10/04/02
"Gasoline Hybrid Electrical Machine"	09/047,107	12/17/02
"Light Weight High Power Electrical Machine"	10/319,190	12/13/02
"Electrostatic Flywheel Power Source"	09/070,760	08/18/04
"Axial Gap Remagnetizing Motor Generator"	09/040,759	12/18/04
"Variable Speed Wind Turbine"	09/240,450	02/17/04
"Hybrid Vehicle Power System"	10/007,707	12/18/04
"Manure Regeneration Method for Flywheel System"	09/100,400	04/02/04
"Speed Control for Flywheel Energy Storage System"	09/000,775	04/20/04
"Electrical Device with Active Magnetic Bearings"	09/000,000	10/20/04
"Air Generator for Flywheel Energy Storage Systems"	09/000,405	10/20/04
"Permanent Magnet Bearings with Increased Load Capacity"	09/007,000 09/070,200	07/02/04 02/27/05
"Safety Electrical System Design"	09/004,450	07/02/04
"Rotor Protection Device for Small Power Station"	09/000,700	04/02/04
"Flywheel Device with Axial Dry Pumps"	09/004,400	07/02/04
"Power System for Distributed Communication Network Equipment"	09/004,450	04/02/04