

RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies) Clipper Windpower, Inc.		2. Name and address of receiving party(ies) Name: <u>United Technologies Corporation</u> Internal Address: _____ _____ Street Address: <u>One Financial Plaza</u> _____ City: <u>Hartford</u> State: <u>Connecticut</u> Country: <u>USA</u> Zip: <u>06101</u> Additional name(s) & address(es) attached? ☐ Yes ☒ No	
3. Nature of conveyance/Execution Date(s): Execution Date(s) <u>August 19, 2010</u> ☐ Assignment ☐ Merger ☒ Security Agreement ☐ Change of Name ☐ Joint Research Agreement ☐ Government Interest Assignment ☐ Executive Order 9424, Confirmatory License ☐ Other _____			
4. Application or patent number(s): A. Patent Application No.(s) See attached Schedule II. B. Patent No.(s) See attached Schedule II. Additional numbers attached? ☒ Yes ☐ No			
5. Name and address to whom correspondence concerning document should be mailed: Name: <u>C.T. Lien Solutions</u> Internal Address: _____ Street Address: <u>187 Wolf Rd Ste 101</u> City: <u>Albany</u> State: <u>NY</u> Zip: <u>12205</u> Phone Number: <u>800-342-3676</u> Fax Number: <u>800-962-7049</u> Email Address: _____		6. Total number of applications and patents involved: <u>37</u> 7. Total fee (37 CFR 1.21(h) & 3.41) \$ <u>1,480-</u> ☒ Authorized to be charged by credit card ☐ Authorized to be charged to deposit account ☐ Enclosed ☐ None required (government interest not affecting title)	
		8. Payment Information a. Credit Card Last 4 Numbers <u>5683</u> Expiration Date <u>10/12</u> b. Deposit Account Number _____ Authorized User Name _____	
9. Signature: <u>Yahayra Reyes</u> Signature Yahayra Reyes Name of Person Signing		August 27, 2010 Date Total number of pages including cover sheet, attachments, and documents: <u>25</u>	

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

OP \$1440.00 09562677

SCHEDULE II TO THE INTELLECTUAL PROPERTY SECURITY AGREEMENT

PATENT REGISTRATIONS

(A) REGISTERED PATENTS

Patents

Grantor	Title	App No.	Date	Patent No.	Date	Country
Clipper Windpower, Inc.	Tren De Potencia Para Generador De Potencia	PA/a/2001/010914	10/26/01	MX01010914	03/08/06	Mexico
Clipper Windpower, Inc.	Distributed Powertrain For High Torque, Low Electric Power Generator	09/552,577	04/19/00	US6304002	10/16/01	US
Clipper Windpower, Inc.	Distributed Generation Drivetrain (DGD) Controller For Application To Wind Turbine And Ocean Current Turbine Generators	09/920,247	07/31/01	US6653744	11/25/03	US
Clipper Windpower, Inc.	Rotor With Extendable Blades And Control Criteria Therefor	EP02776321.8	10/24/02	EP1442216	02/21/07	Europe (EPO)
Clipper Windpower, Inc.	Rotor Con Alabes Extensibles Y Criterios De Control Del Mismo	PA/a/2004/003945	04/26/04	MX0246736	07/27/07	Mexico
Clipper Windpower, Inc.	Extendable Rotor Blades For Power Generating Wind And Ocean Current Turbines And Means For Operating Below Set Rotor Torque Limits	10/039,825	10/25/01	US6726439	04/27/04	US
Clipper Windpower, Inc.	Generator Stator Voltage Control Through DC Chopper	10/359,874	02/07/03	US6933705	08/23/05	US
Clipper Windpower, Inc.	Mechanism For Extendable Rotor Blades For Power Generating Wind And Ocean Current Turbines And Means For Counter-Balancing The Extendable Rotor Blade	10/342,910	01/15/03	US6923622	08/02/05	US

Clipper Windpower, Inc.	Distributed Powertrain That Increases Electric Power Generator Density	10/213,764	08/07/02	US6731017	05/04/04	US
Clipper Windpower, Inc.	Method Of Controlling Electrical Rotating Machines Connected To A Common Shaft	10/224,108	08/20/02	US7002259	02/21/06	US
Clipper Windpower, Inc.	Self-Erecting Tower And Method For Raising The Tower	10/644,419	08/19/03	US6955025	10/18/05	US
Clipper Windpower, Inc.	Extendable Rotor Blades For Power Generating Wind And Ocean Current Turbines Within A Module Mounted Atop A Main Blade	11/066,758	02/25/05	US7582977	09/01/09	US
Clipper Windpower, Inc.	Distributed Static Var Compensation (DSVC) System For Wind And Water Turbine Applications	10/426,287	04/30/03	US7095597	08/22/08	US
Clipper Windpower, Inc.	Variable Speed Distributed Drive Train Wind Turbine System	10/773,851	02/04/04	US7042110	05/09/06	US
Clipper Windpower, Inc.	Servo-Controlled Extender Mechanism For Extendable Rotor Blades For Power Generating Wind And Ocean Current Turbines	11/084,640	03/18/05	US7581926	09/01/09	US
Clipper Windpower, Inc.	Distributed Power Train (DGD) With Multiple Power Paths	10/449,342	05/31/03	US7069802	07/04/06	US
Clipper Windpower, Inc.	Generator With Utility Fault Ride-Through Capability	EP05000275	03/11/04	EP1561946	08/19/09	Europe (EPO)
Clipper Windpower, Inc.	Generator With Utility Fault Ride-Through Capability	10/981,384	11/03/04	US7233129	06/19/07	US
Clipper Windpower, Inc.	Generator With Utility Fault Ride-Through Capability	11/729,195	03/27/07	US7339355	03/04/08	US
Clipper Windpower, Inc.	Wind Turbine Generator Apparatus With Utility Fault Ride-Through Capability	11/729,196	03/27/07	US7432686	10/07/08	US

Clipper Windpower, Inc.	Power System With Low Voltage Ride-Through Capability	11/729,399	03/27/07	US7535120	05/19/09	US
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	EP05773954	01/09/08	EP1907695	02/24/10	Europe (EPO)
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	11/128,030	05/10/05	US7317260	01/08/08	US
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	12/096,087	03/30/06	US7719129	05/18/10	US
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	EP06755831.2	03/14/06	EP1861619	07/12/10	Europe (EPO)
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	EP07705633.7	02/21/07	EP1859165	06/25/08	Europe (EPO)
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	7020250/2007	02/21/07	KR880275	01/26/09	Korea
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	MX/a/2007/011244	02/21/07	MX0270472	09/30/09	Mexico
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	EP07705644.8	06/25/08	EP2002120	11/04/09	Europe (EPO)
Clipper Windpower, Inc.	Dispositivo De Geracao De Energia Elettrica	P10010071-4	04/27/99			Brazil
Clipper Windpower, Inc.	Powertrain For Power Generator	CA2371694	04/27/00			Canada
Clipper Windpower, Inc.	Powertrain For Power Generator	EP00926412.8	04/27/00			Europe (EPO)
Clipper Windpower, Inc.	Rotor E Método De Controle	P10213558-2	10/24/02			Brazil
Clipper Windpower, Inc.	Rotor With Extendable Blades And Control Criteria Therefor	CA2465271	10/24/02			Canada
Clipper Windpower, Inc.	Variable Speed Distributed Drive Train Wind Turbine	EP05000115	02/04/04			Europe (EPO)

	System					
Clipper Windpower, Inc.	Power System With Low Voltage Ride-Through Capability	EP09164192.8	06/30/09			Europe (EPO)
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	PI0520373-2	07/18/05			Brazil
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	CA2612072	07/18/05			Canada
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	CN200580051103.X	07/18/05			China
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	279/CHE N P/2008	01/09/08			India
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	JP2008522075	07/18/05			Japan
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	7003868/2008	07/18/05			Korea
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	PA/a/2008/000507	01/10/08			Mexico
Clipper Windpower, Inc.	Wind Flow Estimation And Tracking Using Tower Dynamics	20080786	02/13/08			Norway
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	AU2007235614	03/23/07			Australia
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	PI0702868-0	03/30/06			Brazil
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	CA2608452	11/13/07			Canada
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	200780000573.2	03/23/07			China
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	EP07734075	11/14/07			Europe (EPO)
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	6052/CHE NP/2007	12/31/07			India

Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	2009-600948	03/23/07			Japan
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	7030966/2 007	03/23/07			Korea
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	MX/a/2007/ 015049	03/30/06			Mexico
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	NO200758 32	02/01/08			Norway
Clipper Windpower, Inc.	Electric Generator For Wind And Water Turbines	NZ568806	06/04/08			New Zealand
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	PI0608467- 2	03/14/06			Brazil
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	CA260000 7	08/20/07			Canada
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	200600080 70.5	03/14/06			China
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	4085/CHE NP/2007	03/14/06			India
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	JP2008538 597	03/14/06			Japan
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	7023659/2 007	03/14/06			Korea
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	MX/a/2007/ 011249	03/15/05			Mexico
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	NO200751 22	03/14/06			Norway
Clipper Windpower, Inc.	Tension Wheel In A Rotor System For Wind And Water Turbines	11/885,481	08/30/07			US
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	AU200722 8500	02/21/07			Australia

Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	PI0702849	02/21/07			Brazil
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	CA2598505	02/21/07			Canada
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	CN20078000118.2	02/21/07			China
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	4170/CHE NP/2007	02/21/07			India
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	JP2009500947	02/21/07			Japan
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	NZ569148	06/18/08			New Zealand
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	NO20074578	02/21/07			Norway
Clipper Windpower, Inc.	Wind Turbine Nacelle With Integral Service Crane For Accessing Turbine Components	11/885,778	09/05/07			US
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	AU2007231113	02/22/07			Australia
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	PI0708935-0	09/19/08			Brazil
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	CA2638182	07/02/08			Canada
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	CN200780006045.8	08/20/08			China

Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	5103/CHE NP/2008	09/25/08			India
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	JP2009500 948	07/25/08			Japan
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	7028301/2 008	10/27/08			Korea
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	MX/a/2008/ 011998	09/19/08			Mexico
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	NO200842 42	10/09/08			Norway
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	NZ589484	06/30/08			New Zealand
Clipper Windpower, Inc.	Thermal Management System For Wind Turbine	12/282,084	09/08/08			US
Clipper Windpower, Inc.	Printed Circuit Board Packaging System	PCT/IB200 9/005992	08/18/09			PCT
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	AU200727 8980	07/12/07			Australia
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	PI0714341- 9	07/12/07			Brazil
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	CA265921 4	01/07/09			Canada
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	CN200780 027537.5	04/02/09			China
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	EP077666 22.0	07/12/07			Europe (EPO)
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	364/CHEN P/2008	04/01/09			India
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	JP2009- 521381	01/21/09			Japan
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	7003604/2 009	07/12/07			Korea

Clipper Windpower, Inc.	Retractable Rotor Blade Structure	MX/a/2009/000552	07/12/07			Mexico
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	NO20090757	07/12/07			Norway
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	NZ574005	07/12/07			New Zealand
Clipper Windpower, Inc.	Retractable Rotor Blade Structure	12/373,222	08/24/09			US
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	AU2007303956	03/15/07			Australia
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	P10717277-0	03/30/09			Brazil
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	CA2664080	03/19/09			Canada
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	CN101523084A	09/02/09			China
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	EP07733983.5	03/15/07			Europe (EPO)
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	1823/CHE NP/2009	03/15/07			India
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	JP2009-530955	04/02/09			Japan
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	7009180/2009	05/01/09			Korea
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	MX/a/2009/003271	03/26/09			Mexico

Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	NO20091757	05/04/09			Norway
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	NZ576619	Data Missing			New Zealand
Clipper Windpower, Inc.	Wind Turbine With Blade Pitch Control To Compensate For Wind Shear And Wind Misalignment	12/443,916	04/01/09			US
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	AU2007341055	06/18/07			Australia
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	PI0720908-8	06/25/09			Brazil
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	CA2669433	05/12/09			Canada
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	CN200780046830.9	06/18/09			China
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	EP07734948.8	04/30/09			Europe (EPO)
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	3761/CHE NP/2009	06/26/09			India
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	JP2009-543528	06/29/09			Japan

Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	7011931/2009	06/09/09			Korea
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	MX/a/2009/003271	06/25/09			Mexico
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	NO20092760	07/24/09			Norway
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	NZ577555	08/09/09			New Zealand
Clipper Windpower, Inc.	Wind Turbine Damping Of Tower Resonant Motion And Symmetric Blade Motion Using Estimation Methods	12/517,411	08/03/09			US
Clipper Windpower, Inc.	A Modular Rotor Blade For A Power-Generating Turbine And A Method For Assembling A Power-Generating Turbine With Modular Rotor Blades	AU2009205374	05/11/10			Australia
Clipper Windpower, Inc.	A Modular Rotor Blade For A Power-Generating Turbine And A Method For Assembling A Power-Generating Turbine With Modular Rotor Blades	EP09702794.0	01/14/09			Europe (EPO)
Clipper Windpower, Inc.	A Modular Rotor Blade For A Power-Generating Turbine And A Method For Assembling A Power-Generating Turbine With Modular Rotor Blades	10-2010-7012722	08/10/10			South Korea

Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	AU2008273852	10/30/09			Australia
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	PI0814040-5	Data Missing			Brazil
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	CA2688452	11/27/09			Canada
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	CN200880019427.9	01/08/10			China
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	EP08750882.4	10/21/09			Europe (EPO)
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	149/CHEN P/2010	Data Missing			India
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	JP2010515618	Data Missing			Japan
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	7024249/2009	11/20/09			Korea
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	NZ580644	05/20/08			New Zealand
Clipper Windpower, Inc.	Safety Plug For Sealing Busbar End Connections	12/668,287	01/10/10			US
Clipper Windpower, Inc.	An Overvoltage Protection Assembly For Medium Voltage Wind Turbines	PCT/IB2009/007490	11/18/09			PCT
Clipper Windpower, Inc.	An Overvoltage Protection Assembly For Medium Voltage Wind Turbines	TW98140631	11/27/09			Taiwan
Clipper Windpower, Inc.	Wind Turbine Tower Heat Exchanger	PCT/IB2009/006302	07/21/09			PCT
Clipper Windpower, Inc.	Retractable Rotor Blade Structure With A Split Trailing Edge	EP08706142.8	04/15/10			Europe (EPO)
Clipper Windpower, Inc.	Retractable Blade Structure With A Split Trailing Edge	12/745,132	05/27/10			US
Clipper Windpower, Inc.	Load Mitigation In A Wind Turbine	PCT/IB2009/006309	07/22/09			PCT
Clipper Windpower, Inc.	Means And Method Of Wind Turbine Control For Maximum Power Acquisition	PCT/IB2008/002398	09/09/08			PCT

Clipper Windpower, Inc.	Flexible Pin For Helical Gears	AU2009235886	01/13/09			Australia
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	PI0902899-4	Data Missing			Brazil
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	CA2679726	10/21/09			Canada
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	CN200980000327.6	Data Missing			China
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	EP09729191.8	10/14/09			Europe (EPO)
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	6672/CHE NP/2009	10/12/09			India
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	JP2010511780	Data Missing			Japan
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	7021701/2009	10/16/09			Korea
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	MX/a/2009/011125	10/15/09			Mexico
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	NZ580939	01/13/09			New Zealand
Clipper Windpower, Inc.	Flexible Pin For Helical Gears	12/362,880	01/13/09			US
Clipper Windpower, Inc.	Cable-Stayed Rotor For Wind And Water Turbines	PCT/IB2009/007189	10/22/09			PCT
Clipper Windpower, Inc.	Active Blade Pitch Control For Reduction Of Wind Turbine Noise Or Loads	PCT/IB2009/007282	10/29/09			PCT
Clipper Windpower, Inc.	Blade Crack Detector In A Wind Turbine	PCT/IB2009/006575	08/18/09			PCT
Clipper Windpower, Inc.	Serviceable Yaw Brake Disc Segments Without Nacelle Removal	PCT/IB2009/006642	08/26/09			PCT
Clipper Windpower, Inc.	A Redundant, Supercapacitor, Back-Up Power Supply For Wind Turbine Conversion And Control Systems	PCT/IB2009/006473	08/06/09			PCT

Clipper Windpower, Inc.	A Redundant, Supercapactor, Back-Up Power Supply For Wind Turbine Conversion And Control Systems	TW981415 57	12/04/09			Taiwan
Clipper Windpower, Inc.	Fiber Optic Distributed Input/Output System For Wind Turbine	PCT/IB200 9/006504	08/06/09			PCT
Clipper Windpower, Inc.	Fiber Optic Distributed Input/Output System For Wind Turbine	TW981415 54	12/04/09			Taiwan
Clipper Windpower, Inc.	Damping Of Planetary Gears With Flex-Pins For Wind Turbines	PCT/IB200 9/007265	10/29/09			PCT
Clipper Windpower, Inc.	Linear Motor Yaw Drive System And Winding Heating Scheme	61/270,600	07/09/09			US
Clipper Windpower, Inc.	An Electrical Accessory Power Spot Network For Wind Turbine Operations And Redundancy	61/338,331	03/01/10			US
Clipper Windpower, Inc.	System For Determining Wind Turbine Blade Pitch Settings	61/297,972	10/23/09			US
Clipper Windpower, Inc.	Novel Gear Tooth Profile For Wind Turbine	61/283,287	12/01/09			US
Clipper Windpower, Inc.	Wind Turbine Blade Lowering Apparatus	61/283,246	11/30/09			US
Clipper Windpower, Inc.	A Method And Apparatus For Correcting An Airfoil Discontinuity At A Joint Between Airfoil Sections	61/335,138	12/30/09			US
Clipper Windpower, Inc.	Low Cost, High Thermal Conductivity Heat Flux Transporter	61/270,862	07/13/09			US
Clipper Windpower, Inc.	Means Of Improving Gear Tooth Load Distribution	61/283,182	11/28/09			US
Clipper Windpower, Inc.	Removable Gear Shaft Flex-Pin With An Adjustable Feature	61/335,137	12/30/09			US

(C) PATENT LICENSES

Patent Licenses

Grantor	Patent(s) Licensed	Name of Agreement	Parties	Date
Clipper Windpower, Inc.	US6304002	Amended and Restated Patent Purchase Agreement	Dehlsen Associates, LLC	4/22/2002

INTELLECTUAL PROPERTY SECURITY AGREEMENT

INTELLECTUAL PROPERTY SECURITY AGREEMENT, dated as of August 19, 2010, by and among CLIPPER WINDPOWER, INC., a Delaware corporation (the "Grantor"), and UNITED TECHNOLOGIES CORPORATION, as Grantee (the "Grantee").

RECITALS:

- (A) Clipper Windpower Plc (the "Parent") and the Grantee are parties to a Reimbursement Agreement dated as of August 19, 2010 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "Reimbursement Agreement").
- (B) To secure the obligations of the Parent under the Reimbursement Agreement, the Grantor entered into the Pledge and Security Agreement dated as of August 19, 2010 in favor of the Grantee (as it may from time to time be amended, modified or supplemented, the "Pledge and Security Agreement"), pursuant to which the Grantor is required to execute and deliver this Agreement.
- (C) In consideration of the mutual conditions and agreements set forth in the Reimbursement Agreement, the Pledge and Security Agreement and this Agreement, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto hereby agree as follows:

Section 1 Defined Terms

Unless otherwise defined herein, terms defined in the Pledge and Security Agreement and used herein have the meaning given to them in the Pledge and Security Agreement.

Section 2 Grant of Security Interest in Intellectual Property Collateral

As security for the prompt and complete payment and performance in full when due (whether at stated maturity, by required prepayment, declaration, acceleration, demand or otherwise, including the payment of amounts that would become due but for the operation of the automatic stay under Section 362(a) of the Bankruptcy Code) of all Secured Obligations, each Grantor hereby pledges, assigns, transfers and grants to the Grantee a continuing security interest in and Lien on all of its right, title and interest in, to and under all Intellectual Property Collateral, whether now owned or existing or hereafter acquired or arising and wherever located.

"Intellectual Property Collateral" means each Grantor's right, title and interest in, to and under:

- (a) all Copyrights and Copyright Licenses to which it is a party, including those referred to on Schedule I hereto;
- (b) all Patents and Patent Licenses to which it is a party, including those referred to on Schedule II hereto;
- (c) all Trademarks and Trademark Licenses to which it is a party, including those referred to on Schedule III hereto;
- (d) all goodwill of the business connected with the use of, and symbolized by, each trademark and each trademark license;
- (e) all reissues, continuations or extensions of the foregoing; and
- (f) all Proceeds of the foregoing, including any claim by Grantor against third parties for past, present, future (i) infringement or dilution of any (A) Copyright or Copyright licensed under

any Copyright License, (B) Trademark or Trademark licensed under any Trademark License or (C) Patent or Patent licensed under any Patent License or (ii) injury to the goodwill associated with any Trademark or any Trademark licensed under any Trademark License.

Section 3 Separate and Distinct Grants of Security

Notwithstanding anything to the contrary contained in this Agreement, each Grantor and the Grantee acknowledge and agree that the Security Interest granted pursuant to this Agreement to the Grantee to secure the Secured Obligations, will be a "first" priority security interest in the Collateral, junior to no other security interest.

Section 4 Certain Exclusions

Notwithstanding anything herein to the contrary, in no event will the Collateral include and no Grantor will be deemed to have granted a Security Interest in any of its right, title or interest in any Intellectual Property if the grant of such Security Interest constitutes or results in the abandonment of, invalidation of or rendering unenforceable any of its right, title or interest therein.

Section 5 Pledge and Security Agreement

The security interest granted pursuant to this Agreement is granted in conjunction with the security interest granted to the Grantee pursuant to the Pledge and Security Agreement, and each Grantor hereby acknowledges and affirms that the rights and remedies of the Grantee with respect to the security interest granted by them in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Pledge and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

Section 6 Governing Law

THIS AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HEREUNDER ARE GOVERNED BY, AND WILL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, THE INTERNAL LAWS OF THE STATE OF NEW YORK (INCLUDING SECTION 5-1401 OF THE GENERAL OBLIGATIONS LAW OF THE STATE OF NEW YORK).

[Remainder of page intentionally left blank]

In witness whereof, each Grantor has caused this Intellectual Property Security Agreement to be duly executed and delivered by their respective officers or representatives thereunto duly authorized as of the date first written above.

CLIPPER WINDPOWER, INC., as Grantor

By: Michael E. Keane
Name: Michael E. Keane
Title: Executive VP and CFO

ACCEPTED AND AGREED:

UNITED TECHNOLOGIES CORPORATION, as Grantee

By: _____
Name:
Title:

In witness whereof, each Grantor has caused this Intellectual Property Security Agreement to be duly executed and delivered by their respective officers or representatives thereunto duly authorized as of the date first written above.

CLIPPER WINDPOWER, INC., as Grantor

By: _____
Name:
Title:

ACCEPTED AND AGREED:

UNITED TECHNOLOGIES CORPORATION, as Grantee

By: 
Name: An-Ping Hsieh
Title: Associate General Counsel

SCHEDULE I TO THE INTELLECTUAL PROPERTY SECURITY AGREEMENT
COPYRIGHT REGISTRATIONS

(A) REGISTERED COPYRIGHTS

Copyrights

Grantor	Title	Reg. No. or Appl. No.	Date
Clipper Windpower, Inc.	None	None	None

(B) COPYRIGHT APPLICATIONS

(C) COPYRIGHT LICENSES

Copyright Licenses

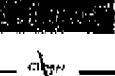
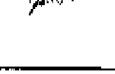
Grantor	Copyright(s) Licensed	Name of Agreement	Parties	Date
Clipper Windpower, Inc.	None	None	None	None

SCHEDULE III TO THE INTELLECTUAL PROPERTY SECURITY AGREEMENT
TRADEMARK REGISTRATIONS

(A) REGISTERED TRADEMARKS

Grantor	Title	App No.	Date	Reg No.	Date	Country
Clipper Windpower, Inc.	Clipper™	1391713	04/16/08			Canada
Clipper Windpower, Inc.	Clipper®	006376487	04/01/08	960480	04/01/08	China
Clipper Windpower, Inc.	Clipper®	006376487	10/18/07	006376487	09/17/08	Europe
Clipper Windpower Plc	Clipper™	1678054	04/21/08			India
Clipper Windpower, Inc.	Clipper®	006376487	04/01/08	960480	04/01/08	Japan
Clipper Windpower, Inc.	Clipper™	801144	01/07/09			New Zealand
Clipper Windpower, Inc.	Clipper®	006376487	04/01/08	960480	04/01/08	Norway
Clipper Windpower, Inc.	Clipper®	006376487	04/01/08	960480	04/01/08	South Korea
Clipper Windpower, Inc.	Clipper™	77/742,122	05/21/09			US
Clipper Windpower, Inc.	Clipper®	75/443,869	03/03/98	2639936	10/22/02	US
Clipper Windpower, Inc.		1391718	04/16/08			Canada
Clipper Windpower, Inc.		006376636	04/01/08	960366	04/01/08	China
Clipper Windpower Plc		006376636	10/18/07			Europe
Clipper Windpower Plc		1678053	04/17/08			India



Clipper Windpower, Inc.		006376636	04/01/08	960366	04/01/08	Japan
Clipper Windpower, Inc.		801143	01/07/09			New Zealand
Clipper Windpower, Inc.		006376636	04/01/08	960366	04/01/08	Norway
Clipper Windpower, Inc.		006376636	04/01/08	960366	04/01/08	South Korea
Clipper Windpower, Inc.		77/742,164	05/23/09			US
Clipper Windpower, Inc.		78/197,716	12/24/02	2961951	06/14/05	US
Clipper Windpower, Inc.		6011167	06/18/07	6011167	11/12/09	Europe
Clipper Windpower, Inc.	Liberty™	829697551	04/17/08			Brazil
Clipper Windpower, Inc.	Liberty™	1391719	04/16/08			Canada
Clipper Windpower, Inc.	Liberty®	006376719	04/01/08	977740	04/01/08	China
Clipper Windpower, Inc.	Liberty®	006376719	10/18/07	006376719	09/17/08	Europe
Clipper Windpower Plc	Liberty™	1678894	04/21/08			India
Clipper Windpower, Inc.	Liberty®	006376719	04/01/08	977740	04/01/08	Japan
Clipper Windpower Plc	Liberty™	0927536	04/17/08			Mexico
Clipper Windpower, Inc.	Liberty®	006376719	04/01/08	977740	04/01/08	Norway
Clipper Windpower, Inc.	Liberty®	006376719	04/01/08	977740	04/01/08	South Korea

Clipper Windpower, Inc.	Liberty™	77/707,743	04/06/09			US
Clipper Windpower, Inc.	Liberty®	78/405,245	04/20/04	3319478	10/23/07	US
Clipper Windpower, Inc.	MEGAFLUX™	829697560	04/17/08			Brazil
Clipper Windpower, Inc.	MEGAFLUX™	1391711	04/16/08			Canada
Clipper Windpower, Inc.	MEGAFLUX®	006376776	04/01/08	960265	04/01/08	China
Clipper Windpower, Inc.	MEGAFLUX®	006376776	10/18/07	006376776	11/29/08	Europe
Clipper Windpower Plc	MEGAFLUX™	1678051	04/17/08			India
Clipper Windpower, Inc.	MEGAFLUX®	006376776	04/01/08	960265	04/01/08	Japan
Clipper Windpower, Inc.	MEGAFLUX®	006376776	04/01/08	960265	04/01/08	Norway
Clipper Windpower, Inc.	MEGAFLUX®	006376776	04/01/08	960265	04/01/08	South Korea
Clipper Windpower, Inc.	MEGAFLUX™	77/707,843	04/06/09			US
Clipper Windpower, Inc.	MEGAFLUX®	78/612,146	04/19/05	3345257	11/27/07	US
Clipper Windpower, Inc.		1050787	01/21/10			Mexico
Clipper Windpower, Inc.		77/707,914	04/06/09			US
Clipper Windpower, Inc.	Quantum Drive™	829697527	04/17/08			Brazil
Clipper Windpower, Inc.	Quantum Drive™	1391720	04/16/08			Canada

Clipper Windpower, Inc.	Quantum Drive®	006376883	04/02/08	960477	04/02/08	China
Clipper Windpower, Inc.	Quantum Drive®	006376883	10/18/07	006376883	07/15/08	Europe
Clipper Windpower Plc	Quantum Drive™	1678895	04/21/08			India
Clipper Windpower, Inc.	Quantum Drive®	006376883	04/02/08	960477	04/02/08	Japan
Clipper Windpower Plc	Quantum Drive™	0927869	04/18/08			Mexico
Clipper Windpower, Inc.	Quantum Drive®	006376883	04/02/08	960477	04/02/08	Norway
Clipper Windpower, Inc.	Quantum Drive®	006376883	04/02/08	960477	04/02/08	South Korea
Clipper Windpower, Inc.	Quantum Drive™	77/707,962	04/06/09			US
Clipper Windpower, Inc.	Quantum Drive®	78/389,404	03/23/04	3373766	01/22/08	US
Clipper Windpower, Inc.	TCU [®]	829692008	04/09/08			Brazil
Clipper Windpower, Inc.	TCU [®]	1390669	04/09/08			Canada
Clipper Windpower, Inc.	TCU [®]	006525695	04/01/08	970808	04/01/08	China
Clipper Windpower, Inc.	TCU [®]	006525695	12/18/07	006525695	11/11/08	Europe
Clipper Windpower Plc	TCU [®]	1671419	04/02/08			India
Clipper Windpower, Inc.	TCU [®]	006525695	04/01/08	970808	04/01/08	Japan
Clipper Windpower Plc	TCU [®]	0924730	04/04/08	1093764	04/13/09	Mexico
Clipper Windpower, Inc.	TCU [®]	799259	11/20/08		05/21/09	New Zealand

TCU[®]

Clipper Windpower, Inc.	TCU [™]	006525695	04/01/08	970808	04/01/08	Norway
Clipper Windpower, Inc.	TCU [™]	006525695	04/01/08	970808	04/01/08	South Korea
Clipper Windpower, Inc.		77/708,459	04/07/09			US
Clipper Windpower, Inc.	TCU [™]	77/301,027	10/10/07			US
Clipper Windpower, Inc.	Tower Jax [™]	829697500	04/17/08			Brazil
Clipper Windpower, Inc.	Tower Jax [™]	1391506	04/15/08			Canada
Clipper Windpower, Inc.	Tower Jax [®]	006376966	04/01/08	960221	04/01/08	China
Clipper Windpower, Inc.	Tower Jax [®]	006376966	10/18/07	006376966	09/18/08	Europe
Clipper Windpower Plc	Tower Jax [™]	1678052	04/17/08			India
Clipper Windpower, Inc.	Tower Jax [®]	006376966	04/01/08	960221	04/01/08	Japan
Clipper Windpower Plc	Tower Jax [®]	0927876	04/18/08	1059367	08/29/08	Mexico
Clipper Windpower, Inc.	Tower Jax [®]	006376966	04/01/08	960221	04/01/08	Norway
Clipper Windpower, Inc.	Tower Jax [®]	006376966	04/01/08	960221	04/01/08	South Korea
Clipper Windpower, Inc.	Tower Jax [™]	77/708,555	04/07/09			US
Clipper Windpower, Inc.	Tower Jax [™]	77/422,922	03/14/08			US