

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6895645

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
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PROPERTY NUMBERS Total: 14		
Property Type	Number	
Patent Number:	7844439	
Patent Number:	8229722	
Patent Number:	8126685	
Patent Number:	9846752	
Patent Number:	8180622	
Patent Number:	9886535	
Patent Number:	8131401	
Patent Number:	8155943	
Patent Number:	8165723	
Patent Number:	8494830	
Patent Number:	8401833	
Patent Number:	8155908	
Patent Number:	8321194	
Patent Number:	9092593	
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SIGNATURE:	/Renee B. Peck/
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DATE SIGNED:	09/01/2021
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Total Attachments: 4

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PATENT ASSIGNMENT

This Patent Assignment ("Assignment") is made effective as of August 26, 2021, by Power Analytics Global Corporation, a Delaware corporation ("Assignor"), and EasyPower, LLC, an Oregon limited liability company ("Assignee"). Assignor is the owner of the following United States patent registrations (the "Patents"), registered in the United States Patent and Trademark Office, and the associated common-law rights:

<u>Patent No.</u>	<u>Title</u>
7,844,439	SYSTEMS AND METHODS FOR REAL-TIME PROTECTIVE DEVICE EVALUATION IN AN ELECTRICAL POWER DISTRIBUTION SYSTEM
8,229,722	ELECTRICAL POWER SYSTEM MODELING, DESIGN, ANALYSIS, AND REPORTING VIA A CLIENT-SERVER APPLICATION FRAMEWORK
8,126,685	AUTOMATIC REAL-TIME OPTIMIZATION AND INTELLIGENT CONTROL OF ELECTRICAL POWER DISTRIBUTION AND TRANSMISSION SYST
9,846,752	SYSTEMS AND METHODS FOR INTUITIVE MODELLING OF COMPLEX NETWORKS IN A DIGITAL ENVIRONMENT
8,180,622	SYSTEMS AND METHODS FOR A REAL-TIME SYNCHRONIZED ELECTRICAL POWER SYSTEM SIMULATOR FOR "WHAT-IF" ANALYSIS AND PREDICTION OVER ELECTRICAL POWER NETWORKS
9,886,535	METHOD FOR PREDICTING SYMMETRIC, AUTOMATED, REAL-TIME ARC FLASH ENERGY WITHIN A REAL-TIME MONITORING SYSTEM
8,131,401	REAL-TIME STABILITY INDEXING FOR INTELLIGENT ENERGY MONITORING AND MANAGEMENT OF ELECTRICAL POWER NETWORK SYSTEM
8,155,943	SYSTEMS AND METHODS FOR AUTOMATICALLY CONVERTING CAD DRAWING FILES INTO INTELLIGENT OBJECTS WITH DATABASE CONNECTIVITY FOR THE DESIGN, ANALYSIS, AND SIMULATION OF ELECTRICAL POWER SYSTEMS
8,165,723	REAL-TIME SYSTEM FOR VERIFICATION AND MONITORING OF PROTECTIVE DEVICE SETTINGS WITHIN AN ELECTRICAL POWER DISTRIBUTION NETWORK AND AUTOMATIC CORRECTION OF DEVIANCES FOUND

8,494,830	METHOD FOR PREDICTING SYMMETRIC, AUTOMATED, REAL-TIME ARC FLASH ENERGY WITHIN A REAL-TIME MONITORING SYSTEM
8,401,833	METHOD FOR PREDICTING POWER USAGE EFFECTIVENESS AND DATA CENTER INFRASTRUCTURE EFFICIENCY WITHIN A REAL-TIME MONITORING SYSTEM
8,155,908	SYSTEMS AND METHODS FOR REAL-TIME SYSTEM MONITORING AND PREDICTIVE ANALYSIS
8,321,194	REAL TIME MICROGRID POWER ANALYTICS PORTAL FOR MISSION CRITICAL POWER SYSTEMS
9,092,593	SYSTEMS AND METHODS FOR INTUITIVE MODELING OF COMPLEX NETWORKS IN A DIGITAL ENVIRONMENT

This Patent Assignment is delivered in connection with an Asset Purchase Agreement of the same date between Assignor and Assignee.

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby assigns to Assignee, for its own use and benefit, and for the benefit of its successors, assigns, and other legal representatives, all of Assignor's right, title, and interest in and to the Patents, together with the goodwill of the business as symbolized by the Patents, and all rights of action, powers, and benefits to the Patents, due or accrued, including the right to sue for and recover the same in the name of Assignee, its successors, and assigns, and other legal representatives, all rights to injunctive relief, damages, profits, costs, and attorney fees, due or accrued, arising out of past infringement or use of the Patents, or injury to said goodwill.

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ASSIGNOR:

Power Analytics Global Corporation,
a Delaware corporation

ASSIGNEE:

EasyPower, LLC,
an Oregon limited liability company

By: Michael Kotlarz

Name: Michael Kotlarz

Title: Chief Technology Officer

Date: 8/24/21

By: _____

Name: Kevin Bates

Title: Chief Executive Officer

Date: _____

ASSIGNOR:

Power Analytics Global Corporation,
a Delaware corporation

ASSIGNEE:

EasyPower, LLC,
an Oregon limited liability company

By: _____

Name: _____

Title: _____

Date: _____

By: Kevin Bates

Name: Kevin Bates

Title: Chief Executive Officer

Date: August 25, 2021