

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4746721

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	SUZAN EREN	11/27/2017
RECEIVING PARTY DATA		
Name:	SPARQ SYSTEMS INC.	
Street Address:	INNOVATION PARK, 945 PRINCESS ST.	
Internal Address:	MAILBOX #212	
City:	KINGSTON	
State/Country:	CANADA	
Postal Code:	K7L 0E9	
PROPERTY NUMBERS Total: 4		
Property Type	Number	
Application Number:	14699398	
Application Number:	15209439	
Application Number:	14845037	
Application Number:	14921629	
CORRESPONDENCE DATA		
Fax Number:	(866)334-1413	
<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:	613-521-8844	
Email:	mail@cbrcanada.com	
Correspondent Name:	BRION RAFFOUL	
Address Line 1:	291 OLMSTEAD STREET	
Address Line 4:	OTTAWA, CANADA K1L7J9	
ATTORNEY DOCKET NUMBER:	1193G001	
NAME OF SUBMITTER:	ANYSSA DUNN	
SIGNATURE:	/Anyssa Dunn/	
DATE SIGNED:	12/21/2017	
Total Attachments: 4		
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PATENT

REEL: 044463 FRAME: 0064

IN CONSIDERATION OF One Dollar (\$1.00), and other good and valuable consideration, the receipt of which is hereby acknowledged,

EREN, Suzan whose full post office address is 93 Point St. Mark Drive, Kingston, ON, K7K 6X8, Canada,

hereinafter referred to as the Assignor, assigns to

SPARQ SYSTEMS INC.

hereinafter referred to as the Assignee, whose full post office address is Innovation Park, 945 Princess St., Mailbox #212, Kingston, ON, K7L 0E9, CANADA, all their right, title, and interest worldwide in and to the invention relating to and as described in **Schedule A**, attached herein,

for such invention and to all the Assignor's corresponding right, title and interest in and to the invention disclosed in the said Applications, and to all rights arising from this invention worldwide, including all countries, States, nations, territories, and areas of special sovereignty, in respect of all rights in and to the said invention, to the Assignor's corresponding right to claim priority worldwide, and in any patent or patents which may issue for the said invention.

THE UNDERSIGNED hereby authorizes the firm of BRION RAFFOUL whose full post office address in Canada is 289 Cyr Ave., Ottawa, ON K1L 7N6 CANADA, to correct errors in this Assignment, or to insert any further identification or other information necessary or desirable to make this Assignment suitable for recordal.

ASSIGNOR:

SIGNED AT Kingsley, Ontario
This 27th day of November, 2017.

Suzan Eren
EREN, Suzan

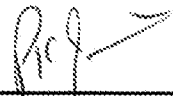
STATEMENT OF WITNESS

I, BROOK HOLMAREN-PURDY, whose full post office address is
792 MONA DR. KINGSTON, ON K4M 5C3 was personally present and did
see EREN, Suzan who is known to me, execute the above assignment.

By: Brook Holmaren-Purdy
(signature of witness)

ASSIGNEE:

By:



Company: **SPARQ SYSTEMS INC.**

Name: PRAVEEN JAIN

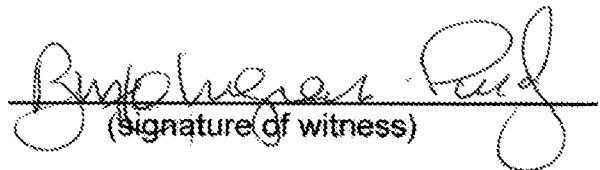
Position: CEO

Date: 2017. DEC. 04

STATEMENT OF WITNESS

I, BRIGGIT HOLMGREN PURDY, whose full post office address is
792 MONA DR, KINGSTON, ON K4M 5C3 was
personally present and did see PRAVEEN JAIN who is known to me, execute the
above assignment.

By:


(signature of witness)

<u>Schedule A</u>		
Serial No.:	Title:	Filing Date:
14/699,398	DC-ELIMINATING CURRENT CONTROLLER FOR GRID- CONNECTED DC/AC CONVERTERS	April 29, 2015
15/209,439	PV INVERTER WITH MICRO/NANO- GRID INTEGRATION CAPABILITY	July 13, 2016
14/845,037	HIGH EFFICIENCY INVERTER FOR DISTRIBUTED GENERATION	September 3, 2015
14/921,629	DYNAMIC MAXIMUM EFFICIENCY TRACKER FOR PV MICRO- INVERTER	October 23, 2015