

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2592611

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SCIENCE APPLICATIONS INTERNATIONAL CORPORATION	09/27/2013
RECEIVING PARTY DATA	
Name:	SAIC GEMINI, INC.
Street Address:	1710 SAIC DRIVE
City:	MCLEAN
State/Country:	VIRGINIA
Postal Code:	22102
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13887619
CORRESPONDENCE DATA	
Fax Number:	
Phone:	804-441-8530
Email:	jpaolella_bald@yahoo.com
<i>Correspondence will be sent via US Mail when the email attempt is unsuccessful.</i>	
Correspondent Name:	DAWN-MARIE BEY, BEY & COTROPIA PLLC
Address Line 1:	213 BAYLY COURT
Address Line 4:	RICHMOND, VIRGINIA 23229
ATTORNEY DOCKET NUMBER:	SAIC0141A-DIV1
NAME OF SUBMITTER:	DAWN-MARIE BEY , REG. NO. 44,442
Signature:	/Dawn-Marie Bey/
Date:	10/27/2013
Total Attachments: 7	

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PATENT
 REEL: 031484 FRAME: 0649

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (the "Assignment") is by and between Science Applications International Corporation, a Delaware corporation ("Assignor") and wholly-owned subsidiary of SAIC, Inc., a Delaware corporation (the "Company" or "Leidos"), and SAIC Gemini, Inc., a Delaware corporation ("New SAIC" or "Assignee"), effective as of September 27, 2013 (the "Effective Date").

WHEREAS, the Board of Directors of the Company has determined that it is appropriate, desirable and in the best interests of the Company and its stockholders to separate the Company into two separate, publicly traded companies (the "Separation"), pursuant to and in accordance with the Distribution Agreement dated as of the date hereof, by and between Leidos and New SAIC (as such may be amended from time to time, the "Distribution Agreement");

WHEREAS, in connection with the Separation, Assignor wishes to assign to Assignee its rights in and to the patents and patent applications listed on Schedule A;

NOW, THEREFORE, in consideration of the promises and of the mutual covenants and agreements herein contained, the parties agree as follows:

1. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor's right, title, and interest in and to the patents and patent applications listed on Schedule A hereto, all claims and inventions therein, and any rights of Assignor to sue for and recover any profits, penalties, expenses and other damages arising out of or related to any past, present, and/or future infringement thereof (collectively, the "Patents").

2. The right, title, and interest in and to each of the Patents are to be held and enjoyed by Assignee as fully and exclusively as they would have been held and enjoyed by Assignor had this assignment not been made.

3. This Assignment has been executed and delivered for the purpose of recording this Assignment with the United States Patent and Trademark Office or any other applicable office. This Assignment has been executed and delivered in connection with the Distribution Agreement. Assignee shall be responsible for any filings, fees or other expenses required to record, perfect, validate, or effectuate this Assignment.

4. Assignor shall, at Assignee's expense, promptly sign, execute, and deliver any documents provided by Assignee and take all further action that may be reasonably required for recording this Assignment in any applicable office.


5. This Assignment may be executed in one or more counterparts, each of which shall be deemed an original and all of which shall, taken together, be considered one and the same agreement.

6. This Assignment shall be governed by and construed in accordance with the Laws of the State of Delaware without reference to any choice-of-law or conflicts of law principles that would result in the application of the laws of a different jurisdiction.

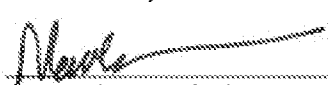
[Signature Page Follows]

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be duly executed and delivered as of the date first written above.

SCIENCE APPLICATIONS
INTERNATIONAL CORPORATION

By: 
Name: Vincent A. Maffeo
Title: General Counsel

SAIC GEMINI, INC.

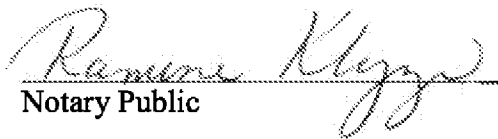
By: 
Name: Mark D. Schultz
Title: General Counsel

ACKNOWLEDGMENT OF ASSIGNOR

STATE OF VIRGINIA)
) ss
COUNTY OF FAIRFAX)

On the 25th day of September, 2013, before me personally came Vincent A, Maffeo, who is personally known to me to be the General Counsel of Science Applications International Corporation, a Delaware corporation; who, being duly sworn, did depose and say that she/he is the General Counsel in such corporation, the corporation described in and which executed the foregoing instrument; that she/he executed and delivered said instrument pursuant to authority given by the Board of Directors of such corporation; and that she/he acknowledged said instrument to be the free act and deed of said corporation.

Commonwealth Of Virginia
Ramona M Kilgus - Notary Public
Commission No. 7562444
My Commission Expires 9/30/2017


Notary Public

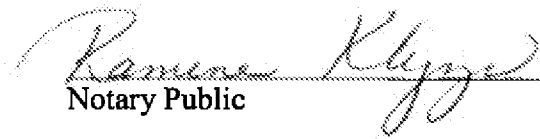
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ACKNOWLEDGMENT OF ASSIGNEE

STATE OF VIRGINIA)
) ss
COUNTY OF FAIRFAX)

On the 25th day of September, 2013, before me personally came Mark D. Schultz, who is personally known to me to be the General Counsel of SAIC Gemini, Inc., a Delaware corporation; who, being duly sworn, did depose and say that she/he is the General Counsel in such corporation, the corporation described in and which executed the foregoing instrument; that she/he executed and delivered said instrument pursuant to authority given by the Board of Directors of such corporation; and that she/he acknowledged said instrument to be the free act and deed of said corporation.

Commonwealth Of Virginia
Ramune M Kljys - Notary Public
Commission No. 7562444
My Commission Expires 9/30/2017


Notary Public

(PLACE STAMP AND SEAL ABOVE)

SCHEDULE A

Patents and Patent Applications

	U.S. Patent No. / Application Serial No.	Title	Issue / Filing Date	Docket No.
1	5,558,790	Method And Laser System For The Thermal Analysis Of A Substance	09/24/1996	94-08 US
2	6,139,694	Method And Apparatus Utilizing Ethanol In Non-Thermal Plasma Treatment Of Effluent Gas	10/31/2000	97-09 US
3	6,260,797	Transformable Gun Launched Aero Vehicle	07/17/2001	97-13 US
4	6,309,610	Non-Thermal Plasma Apparatus Utilizing Dielectrically-Coated Electrodes For Treating Effluent Gas	10/30/2001	97-08 US
5	6,395,238	Method And Apparatus Utilizing Ethanol In Non-Thermal Plasma Treatment Of Effluent Gas	05/28/2002	97-09 CON
6	6,571,676	Compact Artillery	06/03/2003	AOT1
7	7,738,271	Controlled Resonant Charge Transfer Device	06/15/2010	10623 US
8	7,746,450	Full-Field Light Detection And Ranging Imaging System	06/29/2010	10702 US
9	7,787,012	System And Method For Video Image Registration In A Heads Up Display	08/31/2010	10412 US
10	7,836,811	Tools For Use With Robotic Systems	11/23/2010	10711 US
11	7,961,906	Human Detection With Imaging Sensors	06/14/2011	10611 US
12	8,164,217	System And Method For Management Of A DC And AC Bus Microgrid	04/24/2012	10909 US

	U.S. Patent No. / Application Serial No.	Title	Issue / Filing Date	Docket No.
13	06/839,861	Defense System		77-01C US
14	12/843,842	System And Method For Video Image Registration In A Heads Up Display	7/26/2010	10412 DIV
15	11/680,207	System And Method For Video Image Registration And/Or Providing Supplemental Data In A Heads Up Display	2/28/2007	10625 CIP
16	12/947,824	Tools For Use With Robotic Systems	11/17/2010	10711 DIV
17	12/172,619	Computer Control With Heads-Up Display	7/14/2008	10802 US
18	12/760,631	System And Method For Routing Power Across Multiple Microgrids Having DC and AC Buses	4/15/2010	10907 US
19	13/887,619	System And Method For Routing Power Across Multiple Microgrids Having DC and AC Buses	5/6/2013	10907 DIV
20	8,421,270	System And Method For A Controlled Interconnected DC And AC Bus Microgrid	4/16/2013	10908 US
21	13/427,876	System And Method For Management Of A DC And AC Bus Microgrid	3/22/2012	10909 DIV
22	12/828,637	System And Method For Controlling States Of A DC And AC Bus Microgrid	7/1/2010	10909 CIP