

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Evans & Sutherland Computer Corporation		05/26/2006	CORPORATION: UTAH
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Rockwell Collins Simulation & Training Solutions, LLC		
<b>Street Address:</b>	400 Collins Road NE		
<b>Internal Address:</b>	M/S 124-323		
<b>City:</b>	Cedar Rapids		
<b>State/Country:</b>	IOWA		
<b>Postal Code:</b>	52498		
<b>Entity Type:</b>	LIMITED LIABILITY COMPANY: DELAWARE		
<b>PROPERTY NUMBERS Total: 1</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	78800174	CONTINUOUS TEXTURE	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	(801)566-0750		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
<b>Phone:</b>	801-566-6633		
<b>Email:</b>	jackson@tnw.com		
<b>Correspondent Name:</b>	Peter M. de Jonge		
<b>Address Line 1:</b>	P.O. Box 1219		
<b>Address Line 4:</b>	Sandy, UTAH 84091		
<b>ATTORNEY DOCKET NUMBER:</b>	2469-21169.TM ROCKWELL		
<b>NAME OF SUBMITTER:</b>	Peter M. de Jonge		
<b>Signature:</b>	/petermdejonge/		

OP \$40.00 78800174

Date:

01/23/2007

**Total Attachments: 16**

source=Schedule 6.6(c)(viii)#page1.tif

source=Schedule 6.6(c)(viii)#page2.tif

source=Schedule 6.6(c)(viii)#page3.tif

source=Schedule 6.6(c)(viii)#page4.tif

source=Schedule 6.6(c)(viii)#page5.tif

source=Schedule 6.6(c)(viii)#page6.tif

source=Schedule 6.6(c)(viii)#page7.tif

source=Schedule 6.6(c)(viii)#page8.tif

source=Schedule 6.6(c)(viii)#page9.tif

source=Schedule 6.6(c)(viii)#page10.tif

source=Bill of Sale - Seller to RCSTS#page1.tif

source=Bill of Sale - Seller to RCSTS#page2.tif

source=Bill of Sale - Seller to RCSTS#page3.tif

source=Bill of Sale - Seller to RCSTS#page4.tif

source=Bill of Sale - Seller to RCSTS#page5.tif

source=Bill of Sale - Seller to RCSTS#page6.tif

Schedule 6.6(c)(vii)

None.

Schedule 6.6(c)(viii)

Patent Docket

<b>Docket No.</b>	<b>Country</b>	<b>Title</b>	<b>Status</b>
T4910	US	A METHOD FOR RENDERING SHADOWS ON A GRAPHICAL DISPLAY	Issued 02/09/1999 Patent No. 5,870,098 <b>2<sup>nd</sup> Maintenance fee due 08/09/2006</b>
T4910.PCT.CANADA	CANADA	METHOD FOR RENDERING SHADOWS ON A GRAPHICAL DISPLAY	Filed 08/25/1999 Application No. 2,282,637 <b>Annuity due 02/24/2006</b>
T4910.PCT.UK	UNITED KINGDOM	METHOD FOR RENDERING SHADOWS ON A GRAPHICAL DISPLAY	Issued 9/05/2001 Patent No. 2,336,984 <b>7<sup>th</sup> year annuity due 02/24/2006</b>
T4931.EPO	EUROPE	DIRECT RENDERING OF TEXTURED HEIGHT FILEDS	Issued Patent No. 723689 <b>Annuity due 08/09/2006</b> <b>DE annuity due 08/31/2006</b>
T4936	US	COMPUTER GRAPHICS SYSTEM WITH PARALLEL PROCESSING USING A SWITCH STRUCTURE	Issued 04/15/1995 Patent No. 5,408,606 <b>3<sup>rd</sup> Maintenance fee due 10/18/2006</b>
T4949.JAPAN	JAPAN	COMPUTER GRAPHICS PRIORITY SYSTEM WITH ANTIALISING HIDDEN SURFACE	Issued Patent No. 2,963,102 <b>Annuity due 08/06/2006</b>
T5651.GB	GREAT BRITIAN	IMAGE TEXTURING SYSTEM HAVING THEME CELLS	Issued Patent No. 0627103 <b>Annuity due 02/17/2006</b>
T5688	US	SYSTEM AND METHOD FOR IMPROVING PIXEL UPDATE PERFORMANCE	Issued 11/24/1998 Patent No. 5,841,447 <b>2<sup>nd</sup> Maintenance fee due 05/24/2006</b>

Docket No.	Country	Title	Status
T5711	US	IMAGE MAPPING SYSTEM AND PROCESS USING PANEL SHEAR TRANSFORMS	Issued 12/15/1998 Patent No. 5,850,225 <b>2<sup>nd</sup> Maintenance fee due 06/15/2006</b>
T5712	US	COMPUTER GRAPHICS SYSTEM WITH ADAPTIVE PIXEL MULTI SAMPLER	Issued 10/06/1998 Patent No. 5,818,456 <b>2<sup>nd</sup> Maintenance fee due 04/06/2006</b>
T5712.PCT.CANADA	CANADA	COMPUTER GRAPHICS SYSTEM WITH ADAPTIVE PIXEL MULTI SAMPLER	Filed 10/29/1998 Application No. 2,253,297 <b>Foreign issue fees due 04/28/2006</b> <b>Annuity due 04/30/2006</b>
T5712.PCT.UK	UNITED KINGDOM	COMPUTER GRAPHICS SYSTEM WITH ADAPTIVE PIXEL MULTI SAMPLER	Issued 04/18/2001 Patent No. 2,328,596 <b>Annuity due 04/30/2006</b>
T5712.PCT.UK.DIV	UNITED KINGDOM	COMPUTER GRAPHICS SYSTEM WITH ADAPTIVE PIXEL MULTI SAMPLER	Issued 05/02/2001 Patent No. 2,353,686 <b>Annuity due 04/30/2006</b>
T5721.DIV	US	PLACEMENT TOOL FOR RETROREFLECTIVE CALIBRATION POINTS	Issued 10/20/1998 Patent No. 5,825,538 <b>2<sup>nd</sup> Maintenance fee due 04/20/2006</b>
T6752	US	MULTILEVEL CACHE	Issued 08/20/2002 Patent No. 6,437,789 <b>1<sup>st</sup> Maintenance fee due 02/20/2006</b>
T7193	US	SYSTEM AND METHOD FOR ANTIALIASING BUMP TEXTURE AND BUMP MAPPING	Issued 02/25/2003 Patent No. 6,525,740 <b>1<sup>st</sup> Maintenance fee due 08/25/2006</b>
T7193.CANADA	CANADA	SYSTEM AND METHOD FOR ANTIALIASING BUMP TEXTURE AND BUMP MAPPING	Filed 03/16/2000 Application No. 2301293 <b>Maintenance fee due 03/16/2006</b>

Docket No.	Country	Title	Status
T7193.UK	UNITED KINGDOM	SYSTEM AND METHOD FOR ANTIALIASING BUMP TEXTURE AND BUMP MAPPING	Issued 03/19/2003 Patent No. 2,353,453 <b>Annuity 03/09/2006</b>
T7578	US	METHOD AND APPARATUS FOR MULTI-LEVEL IMAGE ALIGNMENT	ISSUED 08/13/2002 Patent No. 6,433,840 <b>1<sup>st</sup> Maintenance fee due 02/13/2006</b>
T7707.CANADA	CANADA	PROCESS FOR ANTICIPATION AND TRACKING OF EYE MOVEMENT	Filed 05/15/2000 Patent No. 2,308,822 <b>Maintenance fee due 05/15/2006</b>
T7707.UK	UNITED KINGDOM	PROCESS FOR ANTICIPATION AND TRACKING OF EYE MOVEMENT	Issued 08/20/2003 Patent No. 2,350,422 <b>Annuity due 05/08/2006</b>
T7838	US	STROKE TO RASTER CONVERTER SYSTEM	Issued 12/17/2002 Patent No. 6,496,160 <b>1<sup>st</sup> Maintenance fee due 06/17/2006</b>
T8207	US	MIP MAPPING BASED ON MATERIAL PROPERTIES	Issued 10/29/2002 Patent No. 6,473,090 <b>1<sup>st</sup> Maintenance fee due 04/29/2006</b>
20014	US	VIDEO DISPLAY SYSTEM UTILIZING GAMMA CONNECTION	Filed 01/04/2002 Application No. 10/039,208 <b>Pay issue fee 03/02/2006</b> <b>File div/cont if wanted 03/02/2006</b>
20719.DIV2	US	SYSTEM AND METHOD FOR RUN-TIME INTEGRATION OF AN INSET GEOMETRY INTO A BACKGROUND GEOMETRY	Filed 11/01/2004 Application No. 10/979,443 <b>Pay issue fee 04/04/2006</b> <b>File div/cont in wanted 04/04/2006</b>

Docket No.	Country	Title	Status
20719.DIV3	US	SYSTEM AND METHOD FOR RUN-TIME INTEGRATION OF AN INSET GEOMETRY INTO A BACKGROUND GEOMETRY	Filed 11/01/2004 Application No. 10/980,123 <b>Pay issue fee 04/12/2006</b> <b>File div/cont in wanted 04/12/2006</b>
20719.DIV4	US	SYSTEM AND METHOD FOR RUN-TIME INTEGRATION OF AN INSET GEOMETRY INTO A BACKGROUND GEOMETRY	Filed 11/01/2004 Application N. 10/979,442 <b>Pay issue fee 04/12/2006</b> <b>File div/cont in wanted 04/12/2006</b>
20947.NP	US	SYSTEM AND METHOD FOR COMBINING INDEPENDENT SCENE LAYERS TO FORM COMPUTER GENERATED ENVIRONMENTS	Filed 07/18/2003 Application No. 10/622,884 <b>Appeal brief due 02/22/2006</b>
21254.PCT	US	WIDE ANGLE SCANNER FOR PANORAMIC DISPLAY	Filed 08/06/2004 PCT/US04/25576 <b>30 month Nationalization deadline 02/18/2006</b> requesting CA/UK/DE/JP
21254.CIP	US	REFLECTION BARRIER FOR PANORAMIC DISPLAY	Filed 03/09/2004 Application No. 10/796,556 <b>File div/cont if wanted 02/27/2006</b>
21254.CIP.PCT	US	REFLECTION BARRIER FOR PANORAMIC DISPLAY	Filed 12/13/2004 Application No. PCT/US2004/42025 <b>Nationalization due 09/09/2006</b>
21639.PCT.CA	CANADA	ULTRA HIGH RESOLUTION LIGHT MODULATION CONTROL SYSTEM AND METHOD	Filed Application No. <b>Annuity due 07/09/2006</b> <b>Request for Exam due 07/09/2009</b>

Docket No.	Country	Title	Status
21643	US	SYSTEM AND METHOD FOR COMMUNICATION DIGITAL DISPLAY DATA AND AUXILIARY PROCESSING DATA WITHIN A COMPUTER GRAPHICS SYSTEM.	Filed 08/28/2003 Application No. 10/651,310 <b>Office Action Due 02/28/2006</b>
21644	US	FIBER OPTIC MECHANICAL THERMAL TUNER AND ISOLATOR	Filed 03/23/2004 Application No. 10/807,808 <b>Response to office action due 02/14/2006</b>
22525	US	SYSTEM AND METHOD FOR FILTERING SYNCHRONIZATION SIGNAL FROM A REMOTE COMPUTER	Filed 03/10/2004 Application No. 10/797,652 <b>Pay issue fee due 02/15/2006</b> <b>File div/cont if wanted 02/15/2006</b>
22526	US	REDUCTION OF SPECKLE AND INTERFERENCE PATTERNS FOR LASER PROJECTORS	Filed 03/31/2005 Application No. 11/097,462 FF due 03/31/2006
23228.NP	US	SHUTTERING SYSTEM FOR SCANNING PROJECTORS	Filed 03/24/2005 Application No. 11/089,644 <b>FF for NEW MATTER due 03/24/2006</b>
23228.NP.PCT	US	SHUTTERING SYSTEM FOR SCANNING PROJECTIONS	Filed 03/25/2005 Application No. PCT/US2005/010080 <b>Nationalization 09/26/2006</b>

Trademark Docket

Mark	Docket No.	Filed/ Registered	Serial/ Registration No.	Status	Action
CYBER FIGHTER	T5342.TM.B	R: 07/11/00	2,366,617	REGISTERED	Sec. 8 due 07/11/06 Renewal due 7/11/10
ECT	24842.TM	09/16/05	78/714,960	FILED	FF due 03/16/06
ECT	24842.TM.CA			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
ECT	24842.TM.CN			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
ECT	24842.TM.EC T			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
ECT	24842.TM.JP			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
ENSEMBLE	T7228.Canada	F: 2/3/99	1,004,014	PENDING	<i>Priority doc due 03/23/06 Active mark; should be maintained.</i>
ENVIRONME NT CREATION TOOL	24840.TM	09/16/05	78/714,971	FILED	FF due 03/16/06
ENVIRONME NT CREATION TOOL	24840.TM.CA			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
ENVIRONME NT CREATION TOOL	24840.TM.CN			INSTRUCTION S TO FILE SENT TO ASSOCIATE	



Mark	Docket No.	Filed/ Registered	Serial/ Registration No.	Status	Action
ENVIRONME NT CREATION TOOL	24840.TM.EC T			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
ENVIRONME NT CREATION TOOL	24840.TM.JP			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
EPX	24841.TM	09/16/05	78/714,952	FILED	FF due 03/16/06
EPX	24841.TM.CA			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
EPX	24841.TM.CN			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
EPX	24841.TM.EC T			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
EPX	24841.TM.JP			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
ESCP	24843.TM	10/04/05	78/726,255 6	FILED	FF due 04/04/06
ESCP	24843.TM.CA			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
ESCP	24843.TM.CN			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	
ESCP	24843.TM.EC T			INSTRUC TIONS TO FILE SENT TO ASSOCIATE	

Mark	Docket No.	Filed/ Registered	Serial/ Registration No.	Status	Action
ESCP	24843.TM.JP			INSTRUCTIONS TO FILE SENT TO ASSOCIATE	
ESIG	T5375.UK	R: 8/11/89	1401676	REGISTERED	Renewal due 8/11/06 <i>Active mark; should be maintained.</i>
ESIG HARMONY	T5337.Indonesia	R:	412960	REGISTERED	Renewal due 12/05/06
ESLP	20359	F: 12/7/01	76/346,567	PENDING	PENDING (Opposition action see opp file 21862)
ESLP	20359.Canada	F: 6/6/02	1142996	PENDING	Declaration of Use 06/06/06
ESLP	20359.China	F: 08/07/03	3203133	REGISTERED	Use due 08/07/06 Renewal 08/06/13
LASERWIDE	T8885	F: 7/19/00	76/092,499	PENDING - Allowed	PENDING Response to o/a due 04/13/06
QUICK BLEND CT	25170.TM			OPENED	
RAPIDSCENE	T5349	R: 4/23/96	1,970,117	REGISTERED	Renewal due 4/23/06 <i>Active mark; should be maintained.</i>
RASTER PLUS	24700.TM			OPENED, SEARCH	
SIMFUSION	T8620.Canada	R: 05/07/03	580862	REGISTERED	Use due 05/07/06 Renewal 05/07/18
SYMPHONY (Class 42)	T8682	F: 10/4/01	76/322,233	PENDING	PENDING SOU due 07/27/06

Mark	Docket No.	Filed/ Registered	Serial/ Registration No.	Status	Action
SYMPHONY (Class 42)	T8682.Canada	F: 11/13/01	1121829	PENDING	Priority document due 03/27/06 <i>Continue to pursue mark.</i>
SYMPHONY SUITE	T6229	F; 07/06/98	75-513299	PENDING	Statement of Use due 06/20/06
TARGETVIE W	24844.TM	09/16/05	78/714,979	FILED	FF due 03/16/06
TARGETVIE W	24844.TM.CA			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
TARGETVIE W	24844.TM.CN			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
TARGETVIE W	24844.TM.EC T			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
TARGETVIE W	24844.TM.JP			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
THEMEL	T5373.ECT	F: 2/7/02	2575017	PENDING	Cooling off period extended
VISTAVIEW	24845.TM	09/16/05	78/714,977	FILED	FF due 03/16/06
VISTAVIEW	24845.TM.CA			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
VISTAVIEW	24845.TM.CN			INSTRUCTION S TO FILE SENT TO ASSOCIATE	
VISTAVIEW	24845.TM.EC T			INSTRUCTION S TO FILE SENT TO ASSOCIATE	

<b>Mark</b>	<b>Docket No.</b>	<b>Filed/ Registered</b>	<b>Serial/ Registration No.</b>	<b>Status</b>	<b>Action</b>
VISTAVIEW	24845.TM.JP			INSTRUCTION S TO FILE SENT TO ASSOCIATE	

## BILL OF SALE AND ASSIGNMENT AND ASSUMPTION AGREEMENT

THIS IS A BILL OF SALE AND ASSIGNMENT AND ASSUMPTION AGREEMENT made and entered into as of May 26, 2006 (this "**Bill of Sale**"), by and between Evans & Sutherland Computer Corporation, a Utah corporation ("**E&S**"), and Rockwell Collins Simulation & Training Solutions LLC, a Delaware limited liability company ("**Buyer**") and wholly owned subsidiary of Rockwell Collins, Inc., a Delaware corporation ("**Rockwell Collins**").

### RECITALS

WHEREAS, E&S and Rockwell Collins have entered into that certain Asset Purchase Agreement, dated as of February 7, 2006 (the "**Asset Purchase Agreement**"), pursuant to which Rockwell Collins has agreed to purchase and acquire substantially all of the assets and certain liabilities, including substantially all of the assets and certain liabilities of Evans & Sutherland Computer Limited, a company organized under the laws of England and Wales ("**Seller Subsidiary**" and together with E&S, "**Sellers**"), primarily related to E&S's military and commercial simulation business and related service operations;

WHEREAS, prior to the execution and delivery of this Bill of Sale, Rockwell Collins, Buyer and Rockwell-Collins (U.K.) Limited have executed and delivered that certain Assignment and Assumption Agreement, providing for, among other things:

- (i) the assignment and transfer to Buyer of Rockwell Collins' rights under the Asset Purchase Agreement to purchase the Assets being sold by E&S (other than the Certain E&S Contract Interests, the Joint Venture Interest and the U.K. Inventory Interests) and certain Contract interests of Seller Subsidiary, and
- (ii) the assumption by Buyer of the obligations of Rockwell Collins under the Asset Purchase Agreement with respect to the Business (other than the U.K. Business) and the Business Employees, including the obligations of Rockwell Collins to assume the Assumed Liabilities of E&S (other than Liabilities with respect to the Certain E&S Contract Interests, the Joint Venture Interest and the U.K. Inventory Interests) and Liabilities of Seller Subsidiary with respect to certain Contract interests;

WHEREAS, the Asset Purchase Agreement requires E&S and Buyer to execute this Bill of Sale;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, E&S and Buyer hereby agree as follows:

## A G R E E M E N T

1. Capitalized Terms. Capitalized terms used, but not otherwise defined herein, shall have the meanings given to such terms in the Asset Purchase Agreement.

2. Definition. As used in this Bill of Sale, the following term shall have the following meaning:

**"Certain E&S Contract Interests"** means E&S's right, title and interest in, to and under the Contracts set forth on Schedule 1.

**"Joint Venture Interest"** means E&S's equity ownership interest in the Joint Venture.

**"U.K. Inventory Interests"** means E&S's right, title and interest in and to all inventories, including finished products, work-in-process, materials, parts, components, production stock, accessories and supplies (including all such inventories that are held by third parties), that are included in the Assets and are located in the United Kingdom.

3. Assignment and Assumption. On the terms and subject to the conditions set forth in the Asset Purchase Agreement:

- (a) E&S does hereby sell, transfer, assign, convey and deliver to Buyer, its successors and assigns, free and clear of all Liens, other than Permitted Liens, all of E&S's right, title and interest in, to and under all of the Assets of E&S, other than the Certain E&S Contract Interests, the Joint Venture Interest and the U.K. Inventory Interests;
- (b) Buyer does hereby expressly assume and undertake to pay, perform and discharge, when due, the Liabilities of E&S to the extent that such Liabilities constitute Assumed Liabilities, other than Liabilities with respect to the Certain E&S Contract Interests, the Joint Venture Interest and the U.K. Inventory Interests. For the avoidance of doubt, other than the foregoing, Buyer is assuming no other Liabilities whatsoever and Sellers are retaining the Liabilities of Sellers that constitute Retained Liabilities.

4. Subsequent Consents. The provisions of Section 2.1(c) of the Asset Purchase Agreement are incorporated herein by reference; *provided, however*, that upon

receipt of a consent to the assignment of any of E&S's Contracts or Permits included in the Assets (other than the Contracts set forth on Schedule 1) after the date hereof, this Bill of Sale shall automatically sell, assign, convey, transfer and deliver such Contract or Permit to Buyer without the requirement of any further instrument executed by or action taken by E&S. To the extent that any provision of this Bill of Sale is inconsistent with the Asset Purchase Agreement, the provisions of the Asset Purchase Agreement shall control.

5. Counterparts. This Bill of Sale may be executed in separate counterparts, each such counterpart being deemed to be an original instrument, and all such counterparts will together constitute the same instrument.

6. Governing Law. This Bill of Sale will be governed by and construed in accordance with the internal laws of the State of Delaware applicable to contracts made and to be performed entirely within such State, without regard to the conflicts of law principles of such State.

*[Signature page follows]*

IN WITNESS WHEREOF, the parties hereto have caused this Bill of Sale to be executed by their respective duly authorized officers as of the date first above written.

EVANS & SUTHERLAND COMPUTER CORPORATION

By: James R. Oyler  
Name: James R. Oyler  
Title: President and Chief Executive Officer

ROCKWELL COLLINS SIMULATION & TRAINING  
SOLUTIONS LLC

By: \_\_\_\_\_  
Name: J. Anthony Syme  
Title: President




IN WITNESS WHEREOF, the parties hereto have caused this Bill of Sale to be executed by their respective duly authorized officers as of the date first above written.

EVANS & SUTHERLAND COMPUTER CORPORATION

By: \_\_\_\_\_  
Name: James R. Oyler  
Title: President and Chief Executive Officer

ROCKWELL COLLINS SIMULATION & TRAINING  
SOLUTIONS LLC

By:  \_\_\_\_\_  
Name: J. Anthony Syme  
Title: President

## Schedule 1

### Certain E&S Contract Interests

1. Letter Agreement re: Contract Number ICS1c/50239 – ACTT Maintenance Support Contract, Amendment No. 9, dated April 8, 2004, from Defence Communications Services Agency to Evans & Sutherland Computer Corporation. [C3330 MIDWAL ACTT MAINT]
2. Facilities and Maintenance Sub-Contract, Ref: 9C/Q73834/RA, dated October 16, 1997, between CVS Aircrew Training plc, Serco Limited, CAE Electronics plc, CAE Electronics Ltd., Vega Software Engineering Limited and Evans & Sutherland Computer Corporation, together with the Remuneration and Limitation of Liability Letter, dated October 16, 1997, between CVS and Evans & Sutherland Computer Corporation, as amended by Amendment 1, dated May 8, 2002, thereto. [C2382 MSH POST RFT]
3. Undefined Letter Subcontract #SCT004111, dated January 16, 2006, between BAE Systems Land & Armaments L.P. and Evans & Sutherland Computer Corporation. [C3844 BAE (HAWK SYN TRG) MAINT]
4. Purchase Order dated February 23, 2006, between Evans and Sutherland Computer Co. and Indra Sistemas S.A. [C2985 INDRA]
5. Amendment 3, dated February 2003, to Subcontract Agreement, dated June 29, 1999, by and between Thales Training & Simulation Limited and Evans & Sutherland Computer Corporation for the supply of visual systems for the Tornado Synthetic Training Facility, as amended from time to time thereafter (PO #ACE0007). [C3452 GR4 Maint]
6. Purchase Order, dated February 15, 2006, by and between Thales Training & Simulation (ACE) Limited and Evans & Sutherland Computer Corporation for the supply of visual system spare parts and support for the Tornado Synthetic Training Facility (PO #ACE0422). [C3452 GR4 Maint]