

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
MicroSat Systems, Inc.	06/26/2008
RECEIVING PARTY DATA	
Name:	Bank of America, N.A., as Administrative Agent
Street Address:	231 S. LaSalle Street
Internal Address:	Mail Code: IL1-231-10-41
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60604
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6784359
CORRESPONDENCE DATA	
Fax Number:	(704)444-8847
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	704-343-2000
Email:	ksaltrick@mcguirewoods.com
Correspondent Name:	Kimberly B. Saltrick, Paralegal
Address Line 1:	201 North Tryon Street
Address Line 2:	McGuireWoods LLP
Address Line 4:	Charlotte, NORTH CAROLINA 28202
ATTORNEY DOCKET NUMBER:	4452178-3293
NAME OF SUBMITTER:	Steven Ritchie, Esq.

CH \$40.00 6784359

Total Attachments: 10
 source=Patents - MicroSat Systems - Bank of America#page1.tif
 source=Patents - MicroSat Systems - Bank of America#page2.tif

source=Patents - MicroSat Systems - Bank of America#page3.tif
source=Patents - MicroSat Systems - Bank of America#page4.tif
source=Patents - MicroSat Systems - Bank of America#page5.tif
source=Patents - MicroSat Systems - Bank of America#page6.tif
source=Patents - MicroSat Systems - Bank of America#page7.tif
source=Patents - MicroSat Systems - Bank of America#page8.tif
source=Patents - MicroSat Systems - Bank of America#page9.tif
source=Patents - MicroSat Systems - Bank of America#page10.tif

ANNEX
PATENTS AND PATENT APPLICATIONS

MicroSat Systems, Inc.

DESCRIPTION OF INTELLECTUAL PROPERTY	APPLICATION OR REGISTRATION NUMBER
APPARATUS & METHOD FOR THE DESIGN & MANUFACTURE OF FOLDABLE INTEGRATED ARRAY STIFFENERS	Granted Issued: 8/31/04 Patent No. 6,784,359

**NOTICE OF SECURITY INTEREST IN
PATENTS, TRADEMARKS AND COPYRIGHTS**

U.S. Department of Commerce
U.S. Patent and Trademark Office
U.S. Copyright Office


Please be advised that each of the undersigned has granted a continuing security interest in, and a continuing lien upon, all of the trademarks and trademark applications listed on ANNEX I attached hereto, all patents and patent applications listed on ANNEX II attached hereto, and all copyrights listed on ANNEX III attached hereto, to **BANK OF AMERICA, N.A.**, as Administrative Agent (the "Administrative Agent"), pursuant to a Security Agreement dated as of June 26, 2008 (as amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement") among Sierra Nevada Corporation, Straight Flight, Inc., Advanced Concept and Mission Systems, MicroSat Systems, Inc., and the Administrative Agent.

[Remainder of page left blank intentionally; signature page follows.]

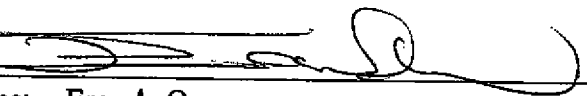
Dated this the 26th, day of June, 2008.

GRANTORS:

SIERRA NEVADA CORPORATION

By: 
Name: Eren A. Ozmen
Title: Secretary & Treasurer

**ADVANCED CONCEPT & MISSION
SYSTEMS
MICROSAT SYSTEMS, INC.
STRAIGHT FLIGHT, INC.**

By: 
Name: Eren A. Ozmen
Title: Secretary & Treasurer

ANNEX I
TRADEMARKS AND TRADEMARK APPLICATIONS

A. U.S. Trademarks And Trademark Applications

Sierra Nevada Corporation:

Description of Intellectual Property	Application or Registration Number
Tactilink	78878458
Tactisight	78878541
Combat Controller	78878465
VAP	78878536
Tactiview	78880018
Tacticomp	78878507
Tactibot	78878521
Tactinet	78878476

Advanced Concept & Mission Systems:

None.

MicroSat Systems, Inc.:

None.

Straight Flight, Inc.:

None.

B. Foreign Trademarks And Trademark Applications

Sierra Nevada Corporation:

None.

Advanced Concept & Mission Systems:

None.

MicroSat Systems, Inc.:

None.

Straight Flight, Inc.:

None.

ANNEX II
PATENTS AND PATENT APPLICATIONS

A. U.S. Patents And Patent Applications

Sierra Nevada Corporation:

DESCRIPTION OF INTELLECTUAL PROPERTY	APPLICATION OR REGISTRATION NUMBER
AERODYNAMIC FAIRING SYSTEM FOR AIRSHIP	Granted Issued: 12/12/2006 Patent No.: 7,141,184
AERODYNAMIC FAIRING SYSTEM FOR AIRSHIP	Converted Filed: 8/24/2005 App. No.: 60/710,786
METHOD FOR FUSING MULTIPLE GPS MEASUREMENT TYPES INTO WEIGHTED LEAST SQUARES SOLUTION	Pending Filed: 8/11/2006 App. No.: 60/822,195
METHOD FOR FUSING MULTIPLE GPS MEASUREMENT TYPES INTO WEIGHTED LEAST SQUARES SOLUTION	Pending Filed: 8/13/2007 App. No.: 11/838,133
SYSTEM AND METHOD FOR 3D RADAR IMAGE RENDERING	Pending Filed: 8/31/2006 App. No.: 11/469,400
MONOLITHIC SEMICONDUCTOR MICROWAVE SWITCH ARRAY	Pending Filed: 11/13/2007 App. No.: 11/939,385
ELECTRONICALLY CONTROLLED ARRAY ANTENNA	Pending Filed 12/13/2007 App. No.: 11/956,229
SCANNING ANTENNA WITH BEAM-FORMING WAVEGUIDE STRUCTURE	Pending Filed 3/26/2008 App. No.: 12/056,132
RECONFIGURABLE DIELECTRIC WAVEGUIDE ANTENNA	Granted Issued: 12/19/2006 Patent No.: 7,151,499
BEAM-FORMING ANTENNA WITH OSCILLATING ANTENNA ELEMENTS	Pending Filed: 8/11/2005 App. No.: 11/201,680
COMMUNICATIONS AND DATA LINK JAMMER INCORPORATING FIBRE-OPTIC DELAY LINE TECHNOLOGY	Pending Filed: 12/7/2005 AppNo.: 60/748,093

Advanced Concept & Mission Systems:

None.

MicroSat Systems, Inc.:

DESCRIPTION OF INTELLECTUAL PROPERTY	APPLICATION OR REGISTRATION NUMBER
APPARATUS & METHOD FOR THE DESIGN & MANUFACTURE OF FOLDABLE INTEGRATED ARRAY STIFFENERS	Granted Issued: 8/31/04 Patent No. 6,784,359

Straight Flight, Inc.:

None.

B. Foreign Patents And Patent Applications:

Sierra Nevada Corporation:

Description of Intellectual Property	Country Registration/Office	Application or Registration Number
SYSTEM AND METHOD FOR 3D RADAR IMAGE RENDERING	Europe	Pending Filed: 8/30/2007 App. No.: 07115357.1
RECONFIGURABLE DIELECTRIC WAVEGUIDE ANTENNA	Europe	Pending Filed: 4/13/2006 App. No.: 06252057.2
BEAM-FORMING ANTENNA WITH OSCILLATING ANTENNA ELEMENTS	Europe	Pending Filed: 4/18/2006 App. No.: 06252085.3
AERODYNAMIC FAIRING SYSTEM FOR AIRSHIP	International	Pending Filed: 8/23/2006 App. No.: PCT/US2006/032939
METHOD FOR FUSING MULTIPLE GPS MEASUREMENT TYPES INTO WEIGHTED LEAST SQUARES SOLUTION	International	Pending Filed: 8/13/2007 App. No.: PCT/US2007/075832
COMMUNICATIONS AND DATA LINK JAMMER INCORPORATING FIBRE-OPTIC DELAY LINE TECHNOLOGY	International	Pending Filed: 12/7/2006 App. No.: PCT/US2006/061768
SYSTEM AND METHOD FOR 3D RADAR IMAGE RENDERING	Japan	Pending Filed: 8/30/2007 App. No.: 2007-224360
RECONFIGURABLE DIELECTRIC WAVEGUIDE ANTENNA	Japan	Pending Filed: 4/27/2006 App. No.: 2006-123656
BEAM-FORMING ANTENNA WITH OSCILLATING ANTENNA ELEMENTS	Japan	Pending Filed: 8/10/2006 App. No.: 2006-218468

Advanced Concept & Mission Systems:

None.

MicroSat Systems, Inc.:

None.

Straight Flight, Inc.:

None.

ANNEX III
COPYRIGHTS AND COPYRIGHT APPLICATIONS

A. U.S. Copyrights And Copyright Applications

Sierra Nevada Corporation:
None.

Advanced Concept & Mission Systems:
None.

MicroSat Systems, Inc.:
None.

Straight Flight, Inc.:
None.

B. Foreign Copyrights And Copyright Applications:

Sierra Nevada Corporation:
None.

Advanced Concept & Mission Systems:
None.

MicroSat Systems, Inc.:
None.

Straight Flight, Inc.:
None.