



CANSEC

CANADA'S PREMIER DEFENCE TRADE SHOW



CAE

DCNS

C-27J SPARTAN
Fixed Wing Search and Rescue

GENERAL DYNAMICS
Canada

NAVISTAR
DEFENSE

THALES

2014 SHOW GUIDE



SPECIAL FORCES READY

Ocelot. ... Mission-ready anytime, anywhere.

Special Forces frequently require mission-specific vehicle variants offering reconnaissance and direct fire capability to achieve mission success. The combat-proven modular design of the Ocelot delivers everything on one highly competent platform. The Ocelot features a modular design offering unprecedented multi-role flexibility and survivability. Available in Patrol, Ambulance, Utility Load-Bed or Long-range Patrol/Fire Support variants, the innovative design combines a V-hull for blast protection with a de-mountable protected crew pod. Starting with a clean sheet approach to design resulted in a vehicle with incredible capability, flexibility and survivability. It can escape a blast scene on only three remaining wheels or have its engine removed and replaced in just 30 minutes... in the field. Whatever role is required of the Ocelot, it's ready. It's how we role.



GENERAL DYNAMICS
Land Systems-Canada



IMP AEROSPACE & DEFENCE

Supporting the Royal Canadian Air Force for Over 60 Years



Providing Key Services To Canadian and International Clients

- Full ISS (In-Service Support) Capabilities for Fixed Wing and Rotary Wing
- Design Approval Organization with Full Engineering Capabilities for Design and Repair
- Structural & Avionics Upgrades & Modifications
- Modification of Aircraft for Special Mission Operations
- Full Certification and Airworthiness Approvals
- Operational and Maintenance Trainers
- Comprehensive Aerostructures Manufacturing
- Design and Manufacture of Complex Wire Harnesses and Avionics R&O

Our Operating Units

- IMP Aerospace
- IMP Aerostructures
- IMP Electronic Systems
- IMP Naval & Land Services
- Cascade Aerospace
- Canadian SAR Helicopter

Visit us
at Booth #1801

Contact
Carl Kumpic
Vice President International Marketing



IMP Aerospace & Defence
P.O. Box 970, Enfield, NS B2T 1L5
Tel: 902 873 2250
Fax: 902 873 2290
www.impaerospaceanddefence.com

CANADIAN ASSOCIATION OF DEFENCE AND SECURITY INDUSTRIES

On behalf of the CADSI Board of Directors and our 1000+ member companies, I am pleased and proud to welcome you to CANSEC 2014. This year's show features more than 10,000 registered delegates, more than a dozen international delegations, and over 300 exhibiting companies, 90% of whom have returned from last year.

After 16 years of steady growth, CANSEC stands alone as Canada's premier meeting ground for suppliers and customers of defence equipment, products, technologies and services. The show's success is compelling evidence of an increasingly confident Canadian-based industrial sector able to meet domestic and international demand for cost-effective, globally-competitive, technology-based defence solutions.

Despite the softening of defence spending in many traditional markets, recent developments signal positive change ahead. The defence and security sector is explicitly identified as a priority in the government's Global Markets Action Plan, a strategic designation of considerable consequence for the sector. In addition, the government has announced a major overhaul of Canada's approach to defence procurement, which when fully implemented will result in greater predictability, equipment that meets the operational needs of the Canadian Armed Forces, less risk of procurement failure and cost over-runs, and improved domestic economic returns on taxpayers' investments from defence spending. This will enhance Canada's ability to speak and act in its own best national security, sovereignty and economic interests and will continue to make CANSEC the nexus for key decision-makers and opinion leaders in the defence industry.

CADSI remains indebted to the leadership and experience of our Events Committee whose advice and experience guide the planning and execution of all our events, including CANSEC. Thanks to that committee and to all dedicated CADSI staff and support personnel, CANSEC remains an essential event in the annual business calendar.

To those with a specific interest in the security market, I invite you to explore SecureTech, Canada's leading public safety, emergency management and security showcase in Ottawa, November 4-5, 2014. Visit us at securetech-canada.ca or, for more general CADSI information, at defenceandsecurity.ca.

It is my hope that CANSEC 2014 provides you with an excellent forum to present and understand the depth and breadth of industrial capability available from Canada's defence industry, and I very much look forward to seeing you again next year.



Timothy I. Page
President





PROUD AND READY TO SERVE.

We are proud of the role we play in supporting the Canadian Armed Forces. Divisions of Finmeccanica North America, including Alenia Aermacchi, DRS Technologies, Oto Melara, and Selex, provide a wide range of platform-specific systems and technologies including power generation and distribution, hybrid and electrical propulsion, naval communications and networks, sonar, radar and precision armaments. And we are looking forward to building on this four-decade relationship. **STRONGER TOGETHER.**

Visit us at Booth #1511



FINMECCANICA



Alenia Aermacchi
A Finmeccanica Company



DRS Technologies
A Finmeccanica Company



OTO Melara
A Finmeccanica Company



Selex ES
A Finmeccanica Company



ASSOCIATION DES INDUSTRIES CANADIENNES DE DÉFENSE ET DE SÉCURITÉ

Au nom du conseil d'administration de l'AICDS et de plus de 1 000 sociétés membres, j'ai le plaisir et l'honneur de vous souhaiter la bienvenue à CANSEC 2014. L'exposition de cette année comporte plus de 10 000 délégués inscrits, plus d'une douzaine de délégations internationales et plus que 300 entreprises exposantes dont 90 pour cent d'entre elles y ont participé l'année dernière.

Après 16 années de croissance soutenue, CANSEC se démarque en tant que lieu de rencontre par excellence au Canada pour les fournisseurs et les clients d'équipements, de produits, de technologies et de services en matière de défense. Le succès de l'exposition est la preuve irréfutable que le secteur industriel canadien a démontré sa capacité de répondre à la demande nationale et internationale pour des solutions technologiques de défense qui sont à la fois économiques et concurrentielles à l'échelle mondiale.

Malgré un ralentissement des dépenses en matière de défense dans beaucoup de marchés traditionnels, les développements récents laissent prévoir un changement positif. Le secteur de la défense et de la sécurité est inscrit comme priorité dans le Plan d'action du gouvernement sur les marchés mondiaux, une désignation stratégique de conséquence considérable pour le secteur. Notamment, le gouvernement a annoncé une révision importante de l'approche du Canada à l'égard des marchés de la défense qui, une fois entièrement mise en œuvre, entraînera une plus grande possibilité de prévision, assurera un équipement qui répond aux besoins opérationnels des Forces armées canadiennes, réduira le niveau de risque en approvisionnement et les dépassements de coût, et améliorera les retombées économiques nationales générées par les investissements des contribuables en matière de défense. Cette révision permettra d'accroître la capacité du Canada de s'exprimer et d'agir pour défendre sa propre sécurité nationale, sa souveraineté et ses intérêts économiques et de continuer de faire de CANSEC le lieu d'échange entre les principaux décideurs et les leaders d'opinion dans l'industrie de la défense.

L'AICDS bénéficie du leadership et de l'expérience de notre comité d'événements dont les conseils et l'expérience guident le processus de planification et d'exécution de tous nos événements, y compris CANSEC. Grâce à ce comité et à tous les membres du personnel et de soutien de l'AICDS, CANSEC demeure un événement annuel incontournable à ajouter au calendrier des rendez-vous d'affaires.

À tous ceux qui s'intéressent particulièrement au marché de la sécurité, je vous invite à venir découvrir SecureTech, le plus grand salon professionnel en matière de sécurité publique, de gestion des situations d'urgence et de services de sécurité qui aura lieu à Ottawa, les 4 et 5 novembre 2014. Visitez-nous à securetechcanada.ca ou, pour obtenir plus de renseignements d'ordre général sur l'AICDS, à defenceandsecurity.ca.

Pour terminer, j'espère que CANSEC 2014 saura vous fournir un excellent forum pour présenter et comprendre la profondeur et l'ampleur de la capacité industrielle offerte par les industries canadiennes de défense et j'espère avoir le plaisir de vous revoir l'an prochain.



Timothy I. Page
Président





Visit us at
CANSEC 2014
Booth 505



Security on the Oceans is a Question of the Best Technology and Systems.

The ATLAS ELEKTRONIK Group supports the national states and their naval forces worldwide in making the sea a safer environment for transport and commerce. For this, we supply sonars and sensors, command and control systems for submarines and surface combatants, mine countermeasures systems, unmanned underwater and surface vehicles and torpedoes. To round off our broad palette, we offer comprehensive support services.

Our 100 years success story is based on sound business values: innovation, individuality and reliability.

Further information: www.atlas-elektronik.com



... a sound decision



ATLAS ELEKTRONIK

A joint company of ThyssenKrupp and Airbus DS



OVER
50
YEARS
SHIP SYSTEMS
INTEGRATION EXPERIENCE



PLATFORM-
AGNOSTIC



See how Raytheon is delivering proven, affordable and highly automated solutions for navies worldwide.

Raytheon.com | Keyword: ISS-1

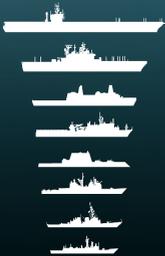
Connect with us:     

INTEGRATED SHIP SYSTEMS

COMMAND THE FUTURE.

Leveraging decades of ship systems integration expertise, Raytheon brings superior technological advantages to any naval platform, no matter the need, no matter the mission. Proven, affordable and designed to support the entire detect-to-engage sequence, our foundational capabilities help U.S. and coalition navies integrate a full spectrum of ship systems – and confidently achieve mission success.

SOLUTIONS FOR
ALL MAJOR
NAVAL SURFACE
PLATFORMS



LOWEST
RISK

HIGHEST
CAPABILITY

Raytheon

Customer Success Is Our Mission

WELCOME TO CANSEC 2014

See pages 56-57
for floor plans &
exhibitor index

Welcome to the sixteenth edition of CANSEC, presented by the Canadian Association of Defence and Security Industries (CADSI). CADSI is pleased to host you at the EY Centre, the location for Canada's premier defence trade show for the Canadian defence industry.

CANSEC 2014 will feature more than 120,000 square feet of indoor and outdoor static display space, showcasing the depth and breadth of the capabilities offered by CADSI members. During the two days of the show, over 300 exhibitors will showcase the latest defence technologies, equipment, products, and services to delegates from the private and public sectors. CANSEC 2014 will also permit attendees to network with industry leaders, more than a dozen international delegations and hear from key decision makers on the most current issues in the defence sector.

During your visit to CANSEC, we hope you'll stop by the Fincantieri Information Kiosk to learn more about the Association, our advocacy work and other CADSI events. The kiosk will be located in the lobby of the EY Centre, just off Registration.

We hope your participation at CANSEC will be of value and rewarding. If we can provide you with any assistance during your time with us, please seek out a CANSEC team member, dressed in red "Support the Troops" shirts on the show floor, at the Registration Area and at the Information Kiosk.

BIENVENUE À CANSEC 2014

Voir les pages 56-57
pour les plans
du salon et la liste
des exposants

Bienvenue à la seizième édition de CANSEC, présentée par l'Association des industries canadiennes de défense et de sécurité (AICDS). L'AICDS est heureuse de vous accueillir au centre EY, l'endroit par excellence au Canada pour l'exposition sur la défense pour les industries canadiennes de la défense.

CANSEC 2014 aura plus de 120 000 pieds carrés d'espace d'exposition statique, à l'intérieur comme à l'extérieur, mettant en valeur la profondeur et l'ampleur de la capacité industrielle des membres de l'AICDS. Au cours de ces deux journées d'exposition, plus que 300 exposants présenteront les technologies, l'équipement, les produits et services les plus récents en matière de défense aux délégués des secteurs public et privé. CANSEC 2014 donnera aussi l'occasion aux participants de réseauter avec les chefs de l'industrie, de rencontrer plus d'une douzaine de délégations internationales, et de venir entendre les décideurs principaux parler des questions d'actualité propres à la défense.

Lors de votre visite à CANSEC, nous espérons que vous vous arrêterez au Fincantieri kiosque d'information de l'AICDS pour en apprendre davantage sur l'Association, sur notre travail de plaidoyer et sur les autres événements de l'AICDS. Le kiosque sera situé à l'entrée principale du centre EY, tout près de la zone d'inscription.

Nous espérons que votre participation à CANSEC vous sera très utile et enrichissante. Si vous avez besoin de notre aide au cours de votre visite parmi nous, veuillez vous adresser à l'un des membres de l'équipe CANSEC portant une chemise rouge avec l'inscription « Support the Troops » à la salle d'exposition dans la zone d'inscription et au kiosque d'information.

CADSI EVENTS COMMITTEE MEMBERS

Gord Crookston, Senior Industry Analyst, DGIIIP-DND
Kevin Hayes, Military Liaison, National Research Council
David Jurkowski, VP Government Relations & Aircraft Sales Support, Bombardier
Louise Mercier, President, FMJ Solutions
Michel Mirota, Industrial Technology Advisor, National Research Council
Paul Treboutat, Director, Marketing & Sales, L-3 Communications MAPPs Inc. Director, National Research Council

Bert Proulx, VP Strategic Business Development, SOMOS Consulting Group
Michelle Van Dyk, A/ Director S&T External Relations, Defence R&D Canada, Department of National Defence
Steve Irwin, Associate Consultant, CFN Consultants
Greg Leis, Program Account Manager, Rockwell Collins Canada
Wendy Allerton, Director, Marketing & Sales, L-3 Communications MAPPs Inc.
Nicholas Shewchenko, President, Biokinetics and Associates Ltd.



ONE PARTNER

FOR ALL

MISSIONS

Rheinmetall offers a full range of defence products. For the Canadian Forces, we are a contractor on key programs, including

- R&O Leopard 2 Tanks
- Armoured Recovery Vehicle Project
- 40 mm Close Area Suppression Weapon
- Halifax Class Modernization
- Textron TAPV

Make sure to visit us at CANSEC 2014 – Booth 1121 and 2102

www.rmmv-canada.ca and www.rheinmetall.ca



WEDNESDAY MAY 28, 2014 • CANSEC DAY 1

0700 hrs **BREAKFAST REGISTRATION OPENS**

0700 - 0900 hrs **CANSEC 2014 BREAKFAST AND OFFICIAL OPENING**
Airbus Defence and Space Meal Event Hall



0700 - 0755 NETWORKING COFFEE SERVICE

0755 - 0830 BREAKFAST

0830 - 0900 **KEYNOTE ADDRESS** | Chief of the Defence Staff (VCDS) Lieutenant General Thibault

Breakfast Sponsors:



0830 hrs **CANSEC 2014 ON-SITE REGISTRATION OPENS**

0900 - 1700 hrs **EXHIBITION HALLS AND CAMBLI GROUP,
TACTICAL & MILITARY DIVISION OUTDOOR
STATIC DISPLAY OPEN**



1115 - 1400 hrs **NETWORKING RECEPTION & LUNCHEON**
Airbus Defence and Space Meal Event Hall



1115 - 1150 LUNCHEON NETWORKING RECEPTION

Luncheon Reception Sponsor:



1150 - 1400 LUNCHEON

1245 - 1310 **KEYNOTE ADDRESS** (Keynote speaker to be confirmed)

Luncheon Sponsors:



IMP AEROSPACE & DEFENCE

1700 hrs **EXHIBITION HALLS AND CAMBLI GROUP,
TACTICAL & MILITARY DIVISION OUTDOOR
STATIC DISPLAY CLOSED FOR THE DAY**



1700 - 1900 hrs **EVENING RECEPTION** | Airbus Defence and Space Meal Event Hall



Evening Reception Sponsor:





PROTECTING CANADA'S SOVEREIGNTY AND SECURITY WHILE GENERATING EXPORT ECONOMIC BENEFITS TO CANADA

Communications



Satellite-based Monitoring



Ship Systems



Maritime Domain Awareness



In a world that seems to shrink on a daily basis, national defence and sovereignty challenges grow. For large, sparsely-populated nations like Canada those challenges become larger and even more complex due to vast distances, remote locations, and severe weather conditions.

Through partnerships with both government and industry, MDA's advanced communication, monitoring, and surveillance assets keep our borders strong, and our three ocean approaches safe and navigable.

MDA is a Canadian-based and headquartered company. For more than 40 years we have built operational systems for Canada, and exported them all over the world while generating thousands of jobs and long-term sustainable economic benefits to Canada.

THURSDAY MAY 29, 2014 • CANSEC DAY 2

0700 hrs BREAKFAST REGISTRATION OPENS

0700 - 0900 hrs BREAKFAST | Airbus Defence and Space Meal Event Hall

0700 - 0755 NETWORKING COFFEE SERVICE

0755 - 0830 BREAKFAST

0830 - 0900 KEYNOTE ADDRESS (Keynote speaker to be confirmed)

Breakfast Sponsors:

THALES



0830 hrs REGISTRATION OPENS

0900 - 1600 hrs EXHIBITION HALLS AND CAMBLI GROUP,
TACTICAL & MILITARY DIVISION OUTDOOR
STATIC DISPLAY OPEN



1115 - 1400 hrs NETWORKING RECEPTION & LUNCHEON
Airbus Defence and Space Meal Event Hall



1115 - 1150 LUNCHEON NETWORKING RECEPTION

Luncheon Reception Sponsor:



1150 - 1400 LUNCHEON

1245 - 1310 KEYNOTE ADDRESS The Honourable Diane Finley - Minister of Public Works and Government Services

Luncheon Sponsors:



1600 hrs CANSEC 2014 CONCLUDES



The Canadian Commercial Corporation (CCC) helps Canadian companies access government procurement markets internationally through government-to-government contracts. **In 2012-13, CCC worked with 210 Canadian companies and was active in over 72 countries.**

Visit the **Canada Pavilion at Booth #1021** shared by the CCC, the Canadian Trade Commissioner Service (TCS) and the Department of National Defence (DND) to learn about support available for defence and security exports from Canada.



THANK YOU CANSEC 2014 SPONSORS



SHOW
SPONSORS



OUTDOOR STATIC DISPLAY

REGISTRATION



BREAKFASTS



DAY 1

DAY 1

DEFENSE
DAY 2

DAY 2

KIT FOLDER

LANYARD



LUNCH



DAY 1

DAY 1

DAY 2

DAY 2

LUNCHEON RECEPTIONS

EVENING RECEPTION



DAY 1



cutting through complexity™

DAY 2



POST-IT-NOTE

MEAL HALL



EVENT STAFF SHIRTS

INFORMATION KIOSK



AISLE



BOOKMARK

SHUTTLE BUS



CELL PHONE CHARGING STATION



CANSEC BUSINESS DEVELOPMENT B2B(G) MEETING ROOM

SHOW BADGE



MEDIA



CANADA'S DEFENCE AND SECURITY INDUSTRIES

Like the Canadian Forces - Ready. Capable. World-class.

Canada's defence and security industries are proud of the role they play in providing world-class equipment to our security forces and first responders. We stand ready to do more.

A strong defence and security sector is more than goods and services suppliers. Recent Canadian policy direction will help to ensure that we equip our men and women in uniform with the tools they need to carry out the tasks we ask of them, while driving economic growth, innovation and job creation here in Canada, and strengthening the sector's ability to penetrate and grow export markets.

CADSI

The Canadian Association of Defence and Security Industries (CADSI) is the national voice for an industry sector that employs 109,000 Canadians and generated more than \$12.6 billion for our economy in 2011, more than half that from the export market. CADSI is a not-for-profit business association representing more than 1,000 member companies who know that an important element of success is a CADSI membership. We provide unique services and business-building opportunities to help ensure that you stay visible and connected within the Canadian – and international – defence and security communities.

Our Mission

CADSI's mission is to promote a favourable environment for member firms to grow and manage profitable enterprises. CADSI is the recognized, respected and premier voice of Canada's defence and security industries. The Association advocates to improve conditions to advantage Canadian business in what is essentially a "managed market." Recently, the Government of Canada has announced policy initiatives such as the Global Markets Action Plan, the Defence Procurement Strategy, and the Defence Analytics Institute that have been informed by CADSI's long-standing work. CADSI also holds up to eight Outlook sessions and two large trade shows (CANSEC and SecureTech), bringing our members' customers into an environment conducive to business opportunities, development and networking. We also lead the participation of members' companies in international trade shows and trade missions within a whole-of-government approach. We provide educational services and conferences, and a unique Canadian capability database on our industry sectors.

Your Voice

Members who would like CADSI to organize other programs or events of general interest for members are invited to contact Jennifer Choquette, Director of Events, at jennifer@defenceandsecurity.ca or call toll free +1-866-786-4661 x 33 (613-235-5337 x 33 in the Ottawa area).



SWORD™

SOLDIER WEAPON & OBSERVER RECON DEVICES

BOOTH
1029



TRUE
NORTH
STRONG

DEMONSTRATIONS AT THE COLT CANADA BOOTH No. 1029

SWORD

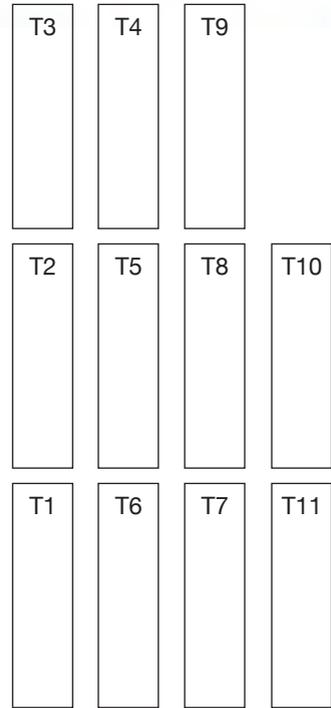
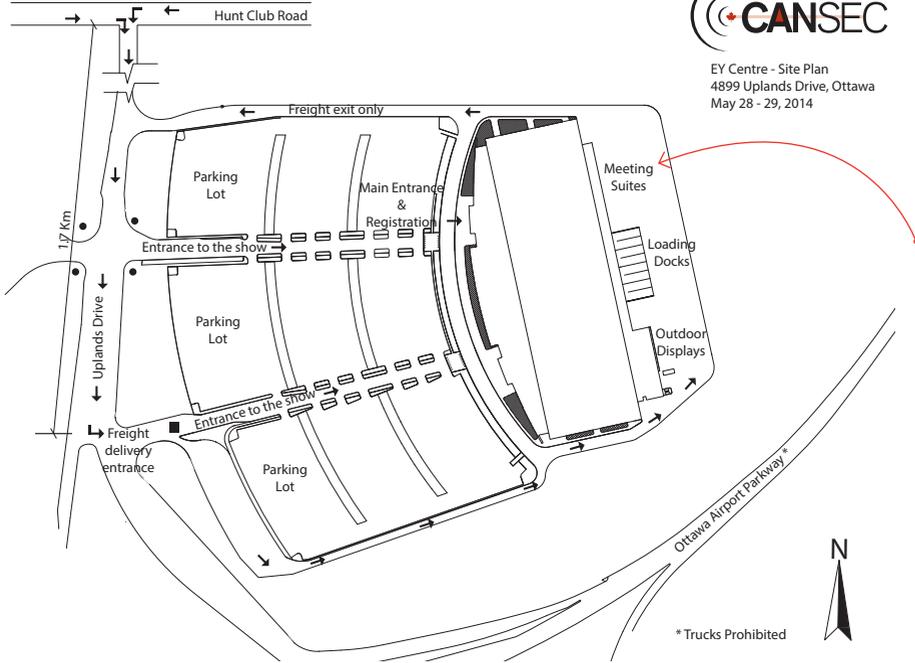
TECHNOLOGY DEMONSTRATOR



WWW.COLTCANADA.COM || +1 519 893-6840 || POSTMASTER@COLTCANADA.COM



EY Centre - Site Plan
4899 Uplands Drive, Ottawa
May 28 - 29, 2014



COMPANY	SUITE
Raytheon Canada Ltd.	T1-T2
Oshkosh Defense	T3
Eurofighter	T4
MDA	T5

COMPANY	SUITE
Lockheed Martin.....	T6
Military Revision	T7
Northrup Grumman Corp.....	T8
Elbit Systems.....	T9

COMPANY	SUITE
International.....	T10
L-3 Communications.....	T11

Your HVAC-R

- Designer
- Provider
- Maintainer

Your HVAC-R Partner

www.bronswerkgroup.com

MARINE HVAC-R

MILITARY HVAC-R

OFFSHORE HVAC-R

BRONSWERK LUBRICANTS



ACCESS



Get access to seven federal databases for your procurement and supply chain needs - DFATD / PWGSC / DND / Public Safety / EDC / CCC / Industry Canada.

DISCOVER



Once you find an organization, you will find other companies with similar capabilities through our extensive crosslink library.

GROW



Grow your capabilities, your team, your product and your reach.

SEARCH



Get positive results by using the search field in the navigation bar or drill down to even greater details with the advance search plus tool.

TARGET



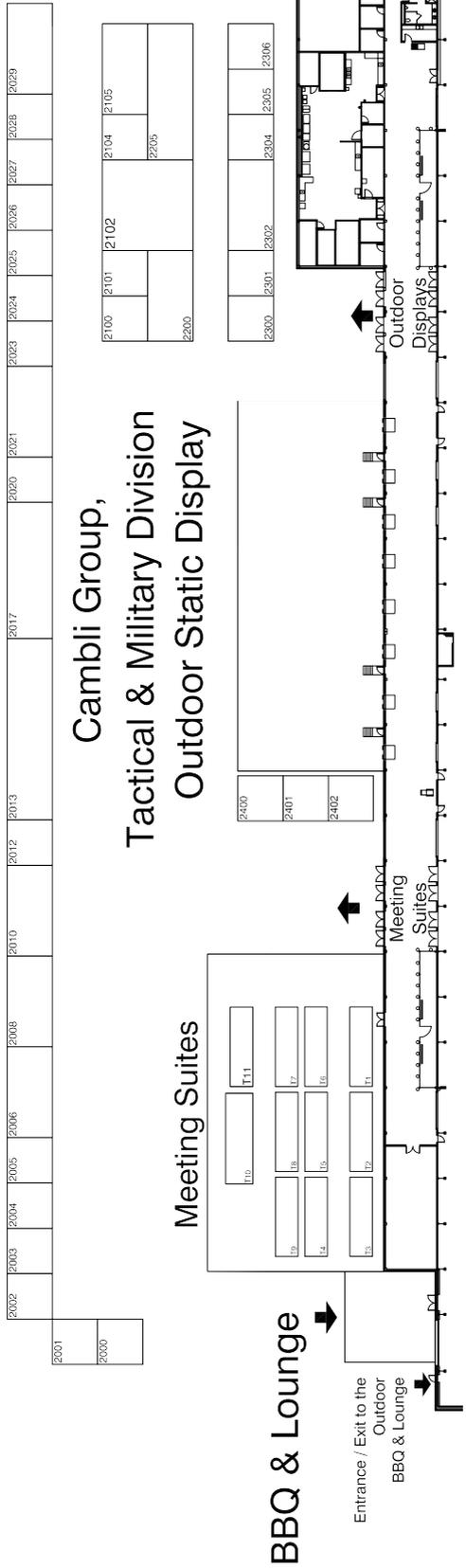
Use the capability tree structure to zero in on organizations listed by their defence and security capabilities.

THE CANADIAN DEFENCE & SECURITY CAPABILITIES DATABASE

Canadian defence and security industries are competitive, producing world-class equipment, services and products. The Canadian Defence and Security Capability Database is an innovative software application designed to highlight the depth and breadth of Canadian defence, maritime, aerospace, security and space capabilities. It is a valuable resource for all users including business and officials working throughout the government to discover new opportunities.

The database is an effective and efficient way for defence attachés, Canadian trade commissioners, business development officers from the Canadian Commercial Corporation, IRB managers from Industry Canada, and business seeking opportunities to better understand the Canadian defence and security industrial base and potential industrial partners.

This user-friendly tool was developed in partnership with the departments of Industry Canada (IC), Foreign Affairs, Trade and Development (DFATD), National Defence (DND), Public Works and Government Services Canada (PWGSC), Export Development Canada (EDC), the Canadian Commercial Corporation (CCC) and Western Economic Diversification (WED).



	SPACE NO.		SPACE NO.
A	Active Gear Co. of Canada Ltd.2023 Advantech Wireless2001	J	John Deere Canada ULC2024 JPOM Inc.2400
B	BAE Systems2205 Boeing Canada Operations Ltd.2013	L	Lockheed Martin Canada2006
C	CAE Inc.2301 Cambli Group, Tactical & Military Division.2300 Cleeve Technology Inc2012 Clermark Inc.2105	M	Mercedes-Benz Canada2008
G	General Dynamics Land Systems-Canada2200	O	Oshkosh Defense2029
R	Rheinmetall Canada Inc./ Rheinmetall MAN Military Vehicle ..2102	P	Podolsky Equipment Ltd.2005 Polaris Industries2000
S	SAAB2028	T	Tulmar Safety Systems Inc.2402
U	Ultra Electronics2002	W	Weatherhaven2017

Proudly providing mobility to our troops around the world



©2014 MNA(C). All Rights Reserved. The "Michelin Man" is a registered trademark licensed by Michelin North America, Inc.

**We are looking forward to meeting you at booth #425
May 28-29, 2014**

Ernst & Young Center Ottawa – CANSEC Trade Show



3M Canada Company.....621

A

A Canadian JSF Industry Group (CJIG) .. 1007
 A.E. Petsche Co. Inc.133
 ABB410
 Able Translations1132
 Accipiter Radar708
 Active Gear Co. of Canada Ltd.....825
 ADGA Group906
 Advantech Wireless1431
 Adventure Lights236
 Aeryon Labs Inc.929
 Agilent Technologies510
 AirBoss-Defense832
 Airbus Group Canada401
 Aircraft Appliances
 and Equipment Limited431
 Alion Science and
 Technology Canada.....1925
 Allen-Vanguard800
 Allied Wings1824
 Alpha Optics200
 Analytic Systems1637
 Anritsu Electronics610
 ARKTOS Developments Ltd.1807
 Armatec Survivability Corp721
 Atlantic Alliance of Aerospace and Defence
 Associations (AAADA)1732
 Atlas Elektronik Canada Ltd.....505
 Automatic Coating Limited726
 Averno811
 Aversan332
 Aviatech Technical Services931
 Avon Protection521

B

Babcock Canada Inc.....211
 Beechcraft727
 Bell Helicopter, A Textron Company1231
 Bluedrop Performance Learning1215
 BMT Fleet Technology1530
 BMV Optical Technologies Inc.....1433
 Boeing Canada Operations Ltd.1821
 Bombardier713
 Bombardier Recreational Products215
 Borden Ladner Gervais, LLP625
 Bronswerk Marine Inc.1527

C

C3 Human Factors Consulting Inc.1828
 C4I Consultants Inc.1630
 Cadex Inc.635
 CAE Inc.1611
 Calian1213
 Canadian Commercial Corporation1021
 Canadian Defence Review824
 Canal Geomatics829
 Cantec Systems1112
 CarteNav Solutions Inc.1831
 Celestica1011
 CGI Information Systems and
 Management Consultants.....1310
 Channel Systems Inc.135
 Chantier Davie Canada Inc731
 Chemring Defence1725

Christie Digital Systems
 Canada, Inc.607
 Cleeve Technology Inc.1627
 Clermark1621
 CMC Electronic (Navcomm Group)
 (Marine Division)927
 Colt Canada1029
 COM DEV1421
 Compusult1432
 Concept Controls Inc.926
 Contreton Inc.528
 Cre-O-pack1426
 Cross Match Technologies Canada.....833

D

DASCO Storage Solutions.....934
 DBG Canada Limited614
 DCNS CANADA1428
 Department of Foreign Affairs,
 Trade and Development Canada.....1021
 Department of National Defence –
 International and Industry Programs ..1021
 DEW Engineering and Development ..1111
 Discovery Air Inc.408
 Draeger Safety Canada Ltd.....835
 DRS Technologies Canada.....1511
 Dyplex Communications Ltd.101

E

Eastern Outdoor Sales Inc.336
 EBCO Industries.....535
 Elasto Proxy Inc.935
 Elbit Systems1203
 EMCON Emanation Control Ltd.....1505
 Emergent BioSolutions620
 EMT Engineering Sales Inc.....424
 Ensil Canada Ltd.1335
 EODC Engineering, Developing
 and Licensing, Inc.1533
 Esprit de Corps Magazine.....233
 Esri Canada1809
 Esterline CMC Electronics905
 Esterline Control &
 Communication Systems1910
 Evans Consoles1136
 exactEarth1421

F

FELLFAB Limited.....737
 Field Aviation1207
 Fleetway Inc.430
 FLIR Systems, Inc.435
 Frequentis Canada Limited.....334
 FrontLine Magazine327

G

GasTOPS.....830
 General Dynamics Canada Ltd.1601
 General Dynamics Land
 Systems-Canada.....1301
 General Dynamics OTS.....1501
 General Electric Canada1721
 General Kinetics
 Engineering Corporation.....805
 Gentex315
 Gerber Legendary Blades608

GLELCS Inc.631
 Gravel Agency633
 GTDS1636

H

Haivison Video1134
 Harris Corporation901
 Harvan Engineering Ltd.1625
 HCL Logistics Inc.214
 HDT Global728
 Hewitt Equipment Limited129
 High Speed Imaging Inc.1034
 HISS - Highland Integrated
 Surveillance Systems.....210
 Honeywell1227
 Hudson Supplies Inc.....1835
 HumanSystems Incorporated503
 Hunter Communications Canada1932
 Hutchinson Aerospace
 and Industry Ltd.928

I

I.T.S. Canada.....320
 ICOM Canada.....117
 ICOR Technology Inc.532
 IHS125
 IMP Aerospace & Defence1801
 Impact Cases Inc.733
 IMT Defence1106
 Indal Technologies – Curtiss-Wright
 Corporation1903
 Industry Canada - Industrial Regional
 Benefits Directorate1124
 Industry Canada - Industrial Technologies
 Office1126
 ING Robotic Aviation1604
 Inmarsat226
 Inmarsat Solutions (Canada) Inc.....228
 INO1534
 Integrys Limited.....1110
 Interammo Impex Inc.1911
 International Paint.....1929
 IRCO Automation Inc.....227
 Iridian Spectral Technologies834
 Irving Shipbuilding Inc.426
 ITM Instruments Inc.....235
 ITS Electronics.....206

J

John Deere Canada ULC632
 Jordair Compressors231
 Joubeh Technologies1837
 JPOM Inc.....224
 JSK Naval Support Inc.1528
 Juhana Inc.....1109

K

Kaycom735
 Kelowna Flightcraft Ltd.....1826
 Kodiak Consultants Ltd.223
 Kodiak Group Holdings Co./
 Terra Nova Shoes ULC1927
 KONGSBERG1731
 kristoFOAM Industries Inc.115



SECURETECH 2014

Canada's Public Safety, Emergency Management and Security Showcase



www.securetechcanada.ca

Produced by:



We look forward to hosting you at SecureTech 2014

November 4–5, 2014

Ottawa Convention Centre

Mark the dates in your calendar TODAY to ensure you don't miss Canada's leading public safety, emergency management and security showcase.

L

L-3 Communications.....	201
Larus Technologies	1329
Laurentian Technologies.....	529
Levitt Safety Limited	324
Lloyd's Register Martec	1532
Lockheed Martin Canada	1311
Logistik Unicorp Inc.	1435

M

M.D. Charlton Company	1934
MDA (MacDonald, Dettwiler & Associates Ltd.).....	1015
Mack Defense Canada	331
Magellan Aerospace	1906
MAN Diesel & Turbo	925
Mancom	107
Marine Industrial Lighting Systems Ltd.	436
Marinvent Corporation	131
Marshall Aerospace and Defence Group	937
Martello Defence Security Consultants Inc.	411
Martin & Levesque Uniforms	113
Med-Eng	701
Meggitt Training Systems Canada	414
Mercedes-Benz Canada	911
MHM Publishing Inc.	1629
Michelin North America (Canada) Inc.	425
MicroFridge/Danby	724
Millbrook Tactical Inc.....	311
Mil-Quip Groupe Tulmar	1728
Milrail Inc.....	1206
MMIST (Mist Mobility Integrated Systems Technology Inc.)	801
Mobile Valve	329
Modest Tree Media Inc.	1729
Morgan Advanced Materials	229
MWG Apparel Corp.	1013

N

Nammo Canada Inc.	1813
Nanowave Technologies Inc.	109
National Research Council of Canada	1429
Newcon Optik	629
Nexter Canada	611
NGRAIN	321
NORLEANS Technologies Inc.	602
Northrop Grumman Corporation	624
Novanet Communications Limited	836
NovAtel Inc.	517
Nu-Tech Precision Metals Inc.	1730

O

Obzerv Technologies Inc.	612
O-M6 Technologies Inc.	111
Oshkosh Defense	1001
OSI Maritime Systems	433

P

Pacific Safety Products Inc.	707
PAMI (Prairie Agricultural Machinery Institute)	706
Panasonic Canada	627
Parker Hannifin Corporation	421
Patton Aircraft & Industries Limited	806
Pelican Products, ULC	821
Pennant Canada Limited	1035
Per Vices Corporation	204
Plasan Canada Ltd.....	1434
Plasticase Inc.....	909
PMG Technologies	1930
Podolinsky Equipment Ltd.	630
Polaris Industries	725
Portsmouth Atlantic	1907
PPG Aerospace	1026
Prelco Inc.	622
Premiere Electronics	330
Price Langevin and Associates Inc.	525
Production Case Company Inc.	1734
Professional Development TSCM Group Inc.	523
Provincial Aerospace	1321
Public Works and Government Services Canada - Industrial Security Program -	1025
Public Works and Government Services Canada - OSME-SE	1027

R

R.Nicholls Distributors Inc.	813
RaceRocks 3D Inc.	1337
Rampart International Corp.....	1004
Raytheon Canada Limited	1221
Regard Tactical	1032
Revision Military	609
Rheinmetall Canada Inc.	1121
Rockwell Collins	1103
Rohde & Schwarz Canada Inc.	1306
Rolls-Royce	1926
Rose Integration	216
Rotzler Inc.	924
Rousseau Metal Inc.	1331
RVA Lighting and Masts Inc.	1635

S

S4 Tactical & Defence	1634
Saab	1521
Safran	921
Santor Security Inc.	524
Scepter Corporation.....	1033
Scintrex Trace Corp.	711
Scott Safety	1633
Seaspan Shipyards	1524
SED Systems	1211
Seivad Connections Inc.	606
Senstar Corporation	530
Shark Marine	105
Shellcast Foundries Inc.....	1107
Siemens	1427
Siemens Industry Software Ltd.	1915
Simex Defence Inc.	910
Smiths Detection	810
SMPI Manufacturing Inc	137
SNC-Lavalin	904

Sonovision Canada Inc.	208
Source Engineering	1536
Sparta Promotions.....	932
Sprung Instant Structures Ltd.	1913
St. Lawrence County Industrial Development Agency	828
StandardAero.....	1921
STC Footwear Inc.	933
Stedfast Inc.	1327
Stoeger Canada	1631
Strategic Operations Tactical Training Canada	1917
Strategic Shipping Canada Inc.	1811

T

Techsol	121
Tektronix Inc.	1909
Teledyne DALSA	513
Teledyne VariSystems	511
Telesat.....	1626
Terradyne Armored Vehicles Inc.	1931
Textron Systems Canada	1231
Thales Canada Inc.	1701
The Royal Canadian Legion.....	127
The SecDev Group	1905
The Telfer School of Management	232
ThyssenKrupp Marine Systems Canada Inc.	1425
Total Outsource	1833
TransPerfect	221
Triple Metal Products	826
Tulmar Safety Systems Inc.	1724

U

Ultra Electronics	601
United Technologies.....	1326

V

Valcom Group.....	1128
Valley Associates Inc.	531
Vanguard Magazine, Division of Promotive Communications Inc.	335
Vector Aerospace	809
Vectronix AG	1024
Vestshell Inc.....	337
Veterans Affairs Canada	234
Vicone High Performance Rubber	202
Victaulic	225
Viking Air Limited	736
Visiontec 2008 Limited	230

W

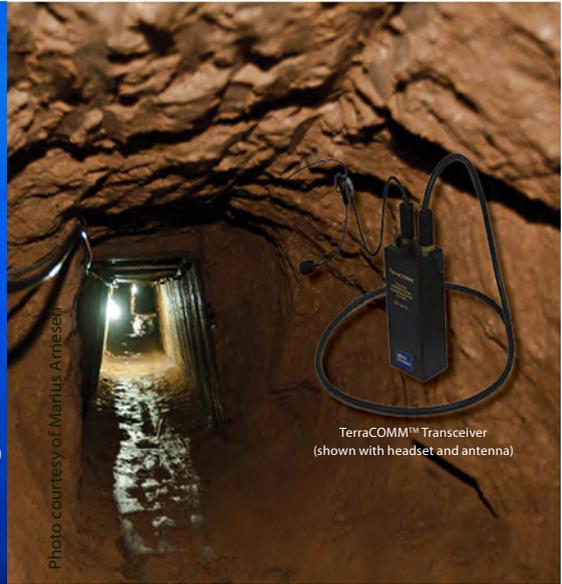
Wajax Power Systems	930
Wartsila Canada	729
Weatherhaven	1827
WiDS (Women in Defence and Security Canada)	103
WINGS Magazine / HELICOPTERS Magazine, Annex Business Media ..	333
Wolverine Supplies	1030

Z

Zodiac Hurricane Technologies Inc.	732
---	-----



DiverCOMM™ Transceiver
(antenna and headset not shown)



TerraCOMM™ Transceiver
(shown with headset and antenna)

DiverCOMM™

TerraCOMM™

DiverCOMM™ and TerraCOMM™ are lightweight, tactical and wireless communication systems, employing Magneto-Inductive (MI) signalling technology. The low-frequency MI signal penetrates air-water boundaries, physical barriers and conductive media, providing users with secure and reliable connectivity in acoustically challenging or RF denied environments.

MI...Unstoppable

Visit us at Booth 601 and see our products



Ultra Electronics Maritime Systems Inc.
40 Atlantic Street
Dartmouth, NS B2Y 4N2
902 466 7491
www.ultra-ms.com

Maritime Systems



	PAGE NO.	BOOTH NO.
Atlas Elektronik Canada Ltd.....	7	505
Averna	36	811
Babcock Canada	37	211
Bronswerk Marine Inc.	20	1527
CADSI - 2014 International Events	33	
CADSI - Canada Pavilion	29	
CADSI - Canadian Defence & Security Capabilities.....	21	
CADSI- Events Calendar	107	
Canadian Commercial Corp.	15	1021
CANSEC 2015.....	109	
Colt Canada	19	1029
DRS Technologies Canada.....	5	1511
Esterline CMC Electronics.....	52	905
General Dynamics Land Systems.....	2	1301 & 2200
Hudson Supplies Inc.....	60	1835
IMP Aerospace & Defence.....	3	1801
IMT Defence	28	1106
Interammo Impex Inc.....	65	1911

	PAGE NO.	BOOTH NO.
MDA	13	1015
Michelin North America (Canada) Inc.	23	425
OSI Maritime Systems.....	80	433
PMG Technologies	83	1930
Raytheon Canada Limited	8	1221
Rheinmetall Canada Inc.....	11	1121 & 2102
Rodhe & Schwarz Canada Inc.	88	1306
Rousseau Metal Inc.	91	1331
Scott Safety	92	1633
Seaspan Shipyards.....	93	1524
SecureTech 2014	25	
St. Lawrence County Industrial Development Agency.....	96	828
Ultra Electronics	27	601 & 2002
United Technologies.....	111	1326
Vector Aerospace.....	112	809
Wärtsilä Canada	106	729
Weatherhaven	108	1827 & 2017

SERIOUS METAL.

Serious machines call for serious components.

Products

- Projectile Bodies – medium to large calibre
- Tank and Track Components
- Axles and Drivelines

Services

- R&D
- System Engineering
- Contract Forging, Machining, Painting and Assembly

Make IMT Defence your one source for precision products.

Vist us at Booth #1106

IMT DEFENCE
AN IMT COMPANY

100 YEARS

imtdefence.com



CANADA EXPORTS

DISCOVER OPPORTUNITIES AT CANADA PAVILION

Tapping into defence and security opportunities via the Canada Pavilion program has never been easier.

Let us help you discover new business in international markets. Take advantage of CADSI's comprehensive program for Canadian companies at select international events.

Before

THE EVENT

- Pavilion show guide
- Pre-event marketing
- Premier pavilion location
- Early-bird rates
- Travel discounts*

During

THE EVENT

- Canadian reception
- Onsite meeting rooms*
- Military delegations
- Commercial delegations
- Western Canada Lounge*
- Canada Stage*
- Onsite marketing
- Onsite support

After

THE EVENT

- Post-event marketing
- Access to CADSI report
- Access presentations
- Access post-event statistics

* Subject to availability

www.defenceandsecurity.ca

Email international@defenceandsecurity.ca to learn more about international opportunities.

3M CANADA COMPANY

BOOTH 621

300 Tartan Drive,
London, Ontario N6H 4Y9
Contact: Christopher Phare, Key Account
Manager-Government
E-mail: crphare@mmm.com
Phone: (613) 240-7718
www.3mcanada.ca



For more than a century, innovation has been the hallmark of 3M's growth, reflecting a culture of shared ideas and technology. 3M's core strength is applying its more than 40 distinct technology platforms – often in combination – to a wide array of customer needs. For more than 60 years, 3M Canada Company has delivered the power of 3M to Canadians. With access to more than 60,000 products, 3M Canada's defence team stands ready to help solve your toughest problems. Our Vision 3M Technology Advancing Every Company 3M Products Enhancing Every Home 3M Innovation Improving Every Life

A.E. PETSCHÉ CO.

BOOTH 133

16643 Hymus Boulevard,
Kirkland, Quebec H9H 4R9
Contact: Chris Elliott, Inside Sales Supervisor
E-mail: celliott@aepetsche.com
Phone: (514) 426-9405
www.aepetsche.com

A.E. Petsche Co., a division of Arrow Electronics, is a leading supplier of high performance interconnect products and value add services for the Aerospace and Defence markets. The company operates offices and warehouses worldwide. Products include wire, cable, connectors and harness management solutions.

ABB

BOOTH 410

585 boulevard Charest est, suite 300
Quebec, Quebec G1K 9H4
Contact: Marc-Andre Soucy, Director,
Remote Sensing Industry
E-mail: marc-andre.a.soucy@ca.abb.com
Phone: (418) 877-2944
www.abb.com/analytical



Founded in 1973, ABB Analytical is a diversified, internationally recognized optical instruments system integrator offering a full range of high technology products and services for the aerospace and defence & security markets. ABB offers the best solutions with reliable airborne and spaceborne instruments serving various applications: atmospheric sounding, infrared calibration systems, hyperspectral imagers, target infrared signature characterization, software for ground segments and simulation, standoff/passive detection, identification of Chemical Warfare Agents or Toxic Industrial Compounds and infrared camera. ABB counts several projects in Defense & Security and Space as success stories, positioning it at the forefront of the Remote Sensing Industry.

ABLE TRANSLATIONS

BOOTH 1132

5749 Coopers Avenue,
Mississauga, Ontario L4Z 1R9
Contact: Maria Oliveira, Administrative Officer
E-mail: maria.o@abletranslations.com
Phone: (905) 502-0000
www.abletranslations.com

Able Translations Ltd., established in 1994, provides high-quality translation services to organizations like yours. These organizations need to reach people of different cultures and we help them do that. Our roster of over 2,500 language specialists are experienced in over 150 languages and dialects and can provide services 24 hours a day, 7 days a week. Customers from the Defense, legal, government, Security, and corporate markets recognize us as the leading translation service provider in Canada.

ACCIPITER RADAR

BOOTH 708

P.O. Box 939, 576 Highway 20 West,
Fonthill, Ontario L0S 1E0
Contact: Carl Krasnor, VP Business
Development
E-mail: ckrasnor@accipiterradar.com
Phone: (905) 228-6888
www.accipiterradar.com



Accipiter Radar has pioneered an entirely new category of surveillance technology that integrates cost-effective off-the-shelf radar sensors with information technology. Accipiter Security Radar Systems not only deliver superior detection and tracking performance against small, uncooperative targets, but can automatically identify complex suspicious activity embedded in crowded environments of normal, innocent behaviour. Criminals can no longer "hide in plain sight".

ACTIVE GEAR CO. OF CANADA LIMITED

BOOTH 825 (indoor), 2023 (outdoor)

201 Snidercroft Road,
Concord, Ontario L4K 2J9
Contact: David Lieberman,
E-mail: contact@activegearco.com
Phone: (905) 669-2292
www.activegearco.com



Active Gear Co. has been providing operational solutions for extreme cold environments for over 50 years. With hundreds of successful -46°C (-50°F) cold start tests, our heater systems for vehicles, generators, potable water, personnel and shelters are efficient, effective, and unrivaled in the industry. We also provide solutions for the management, creation, conversion and storage of energy in various military applications. Our product lines include solutions which are EMI compliant to the MIL-461 standard. Active Gear's value proposition is a unique one – we provide our customers with support and guidance from product conception through design, logistics integration and implementation.

ADGA GROUP

BOOTH 906

600 – 116 Albert Street,
Ottawa, Ontario K1P 5G3
Contact: Brian Deeks, Corporate
Vice-President
E-mail: bdeeks@adga.ca
Phone: (613) 237-3022 ext. 222
www.adga.ca



The ADGA Group is one of Canada's largest providers of professional services to the Government of Canada. Over its five decades of successful operation serving the Government of Canada's defence and security community, ADGA has been at the forefront of technologies and management issues. Our teams have worked at the leading edge of Weapons Systems, IT, Communications and Technology related to Canada's defence and security agenda. Our areas of expertise include:

- Systems, Software and Communications Engineering;
- Systems/Software/Network Architecture;
- Program/Project Management;
- Requirements Management, Business Analysis and IV&V;
- C4ISR;
- Software Applications Life-Cycle Management;
- IT Infrastructure Management;
- IT Security (Engineering, Risk Management and EMSEC/COMSEC);
- Real-Time Software Design/Development/Maintenance; and
- Electronic Security Equipment Maintenance in mission-critical public safety environments.

Headquartered in Ottawa, ADGA has a network of offices and facilities in all regions of Canada. ADGA is comprised of several operating companies, including ADGA Group Consultants Inc., AEPOS Technologies Corporation, APS Aviation Inc. and ADGA IT Systems. ADGA is also affiliated with RHEA System S.A., a leading European supplier of engineering and professional services to the space sector.

ADVANTECH WIRELESS

BOOTH 1431 (indoor), 2001 (outdoor)

657 Orly Avenue,
Dorval, Quebec H9P 1G1
Contact: Boris Gelerman, PLM Director
E-mail:
boris.gelerman@advantechwireless.com
Phone: (514) 420-0045
www.AdvantechWireless.com



Advantech Wireless, a Canadian-based manufacturer of Satellite, RF Equipment and Microwave Systems, has been leading the world since 1988. Our products include World-leading GaN technology HPAs/BUCs, Next Generation VSAT Hubs & Terminals, Microwave Radios, Antennas and Controllers, Frequency Converters, Satellite Modems and Ruggedized Products. The New Generation of GaN based SSPAs support C-Ku and X-Bands with smaller package factor, less power consumption and more linear power available; designed for high reliability operation in harsh environment during prolonged periods of time as per WGS specification. Next Generation DVB/S2 dual waveform Hubs, supporting the highest remote throughput, highest dynamic spectral efficiency, software defined expansions and multiple services with a single platform. The Raptor Series of transportable hubs are turn-key systems which can be deployed in less than 1 hour. This technology has been deployed within the DISA teleports worldwide. Advantech Wireless family of ManPack terminals are designed to be jumped or carried and operate in inhospitable territory. The AMT73L was the World's first deployed modem with certified compliance to the MIL-STD-188-165A standard, designed to fulfill two-way satellite communication requirements in Defense Satellite Communications Systems (DSCS). Advantech Wireless' line of ruggedized products, the KR Series, are perfect for government and military applications.

ADVENTURE LIGHTS

BOOTH 236

444 Beaconsfield Boulevard, Suite 201,
Beaconsfield, Quebec H9W 4C1
Contact: Johanne Allard, Gov.
Sales Administrator
E-mail: admin@adventurelights.com
Phone: (514) 694-8477
www.adventurelights.com



Adventure Lights Inc. is a Canadian manufacturer of innovative quality lights, beacons, illuminators and remote controls. For IR beacons, tactical and soldier or police safety, our lights are

ideal. They are also superior in Friend or Foe ID, surveillance and covert marking operations. Together with our remotes our lights make excellent Landing and Drop Zone markers. We are especially proud to know that our products have helped save lives, and played a pivotal role in the operation success of numerous missions since 1995.

Quantum Marine Ltd. is the exclusive distributor of Adventure Lights covert products to the military, police and other government agencies. Quantum Marine Ltd. specializes in R&D and the realization of specialised and innovative products in partnership with various government agencies. Our proof of concept to manufactured product times are unprecedented in the industry. Contact us to help with the success of your program.

AERYON LABS, INC.

BOOTH 929

575 Kumpf Drive,
Waterloo, Ontario N2V 1K3
E-mail: sales@aeryon.com
Phone: (519) 489-6726 ext. 320
www.aeryon.com



Aeryon Labs is showcasing the Aeryon SkyRanger™. This lightweight sUAS can be airborne in minutes – easily deployed from a small case or soldier's backpack. As a high performance VTOL platform, the Aeryon SkyRanger provides stable aerial observation and precise imaging in all-weather environments and high winds, when other systems cannot fly. Intuitive point-and-click touchscreen navigation and automated features provide single operator control of vehicle and payload, and lower training burden for broad operational deployment. The Aeryon sUAS platform is field-tested and mission-proven, including combat action and extensive military trials, providing immediate aerial intelligence to both ground forces and remote command.

AGILENT TECHNOLOGIES

BOOTH 510

350 Terry Fox Drive, Unit 102
Ottawa, Ontario K2K 2W5
Contact: Luke Quesnel, Account Manager
E-mail: e_quesnel@agilent.com
Phone: (613) 271-4007 ext. 320
www.agilent.com/find/AD



Agilent Technologies

Radar and electronic warfare:
As technology evolves, so do the challenges in detection, avoidance, electronic warfare (EW) and countermeasures. The testing of today's systems benefit from high-performance test equipment, analog and vector signal generators, spectrum, vector signal and network analyzers and more.

Surveillance and intelligence: Ever-faster growth in wireless technologies poses an escalating challenge for intelligence and homeland-security agencies. Our diverse technology base and deep familiarity with wireless comms gives you an edge that increases the probability of earlier detection, assessment and response. Agilent recently announced its T&M business will be known as Keysight Technologies, Inc. in early November 2014.

AIRBOSS DEFENSE

BOOTH 832

28A boulevard de l'Aéroport,
Bromont, Quebec J2L 1S6
Contact: Dave Carson, Sales & Product Specialist
E-mail: dave.carson@airbossdefense.com
Phone: (450) 534-9979
www.airbossdefense.com



AirBoss Defense develops and manufactures high-tech Personal Protective Equipment (PPE) that provides protection against CBRN threats as well as extreme Cold Weather (ECW) environments for the defense and first responder markets. Renowned internationally for its innovative products; AirBoss-Defense's R&D CBRN

– Soldier System Centre of Expertise in Bromont, Quebec, Canada, specialises in the design and fabrication of new products that focus on human factor enhancement and reduce user burden. Proud supplier to the Canadian National Defense for their CBRN and ECW needs, AirBoss Defense remains dedicated to providing The Ultimate Protection!

AIRBUS GROUP CANADA

BOOTH 401

530-360 Albert Street,
Ottawa, Ontario K1R 7X7
Contact: Pierre Delestrade,
President and CEO
E-mail: info@ca.eads.net
Phone: (613) 230-3902
www.airbus-group.com



Airbus Group – known as EADS until January 1, 2014 – is a global leader in aerospace, defence and related services. The Group comprises Airbus as a leading global manufacturer of highly innovative commercial aircraft, Airbus Defence and Space as defence and space leader in Europe, providing tanker, combat, transport and mission aircraft, as well as space systems, equipment and services, and Airbus Helicopters, which offers the widest range of civil and military helicopters in the world. Airbus Group is a major partner in the Eurofighter consortium and a stakeholder in the missile systems provider MBDA and a 50% partner in turboprop aircraft maker, ATR.



As of January 1, 2014, the defence and space businesses of the Airbus Group are consolidated into one new Division: Airbus Defence and Space. The consolidation creates synergies in the company's operations and product portfolio and better focus on the research and development efforts. Airbus Defence and Space is the meal hall and luncheon Day 2 sponsor during CANSEC 2014.

AIRCRAFT APPLIANCES AND EQUIPMENT LIMITED

BOOTH 431

150 East Drive,
Brampton, Ontario L6T 1C1
Contact: Bruce Howe, Marketing Supervisor
E-mail: bahowe@aaelttd.com
Phone: (905) 791-1666 ext. 312
www.aaelttd.com



AAE is a skilled manufacturer and technology leader of fluid filtration for Naval Ships for Canada, U.S., Australia and other Navies. AAE has been supplying Filtration and Separation equipment for over 65 years. AAE is also the preferred manufacturer of Bilge Water Oil Separation Equipment to the US Navy. Some of our equipment list for navy ships includes:

- Bilge Water Oil/Water Separators and Polishers
- Lube Oil Strainers
- Lube Oils Filter/Separators
- Fuel Pre-filters
- JP-5 Filter Separators
- Diesel Filter Separators
- Air Receivers
- Gas Turbine Airstart Filters.

ALION SCIENCE AND TECHNOLOGY CANADA

BOOTH 1925

303 Moodie Drive, Suite 400,
Ottawa, Ontario K2H 9R4
Contact: Russell Peters,
Manager Canadian Maritime Projects
E-mail: rpeters@alionscience.com
Phone: (613) 751-2812



Alion Science and Technology's wholly owned subsidiary, Alion Canada, headquartered in Ottawa, Ontario, was established in early 2009 for the purpose of developing complete ship design capability in Canada. Alion Canada is supported by Alion's global naval architecture and marine engineering



2014 CADSI INTERNATIONAL EVENTS



The decade following 9-11 featured regular increases in military and security-related spending worldwide including in the United States, Canada's principal export market. Recently, austerity measures at home and within the rest of NATO—plus the effects of sequestration, the withdrawal of US forces from Iraq and the draw-down in Afghanistan—have led to a softening of defence spending in many traditional markets. At the same time, opportunities in Asia, Africa, Latin America and the Middle East continue to show significant potential. And, there are new initiatives by the Government of Canada now in place to support and strengthen Canada's defence and security sector in the global marketplace.

Exhibiting at major international shows and participation in our trade missions gives Canadian firms the opportunity to showcase their products to defence delegates from dozens of countries, primes/Original Equipment Manufacturer groups, system integrators, foreign distributors, and the end-user military personnel that rely on these international events to look for new products and technologies.

Take advantage of CADSI's comprehensive program for Canadian companies at select overseas events! Our "Canada Pavilion" branded exhibition space commands a premier location, with a spacious and inviting Canadian Reception area, featuring on-site meeting rooms to accommodate foreign military delegation visits, business-to-business meetings, plus space for seminars and networking receptions. This is complemented by our efforts to facilitate a whole-of-government approach to trade events where a combined effort with Export Development Canada, Canadian Commercial Corporation, Canada's trade commissioners, the Department of National Defence, and our military attachés benefits Canada.



resources, approximately 1,200 professionals dedicated to providing engineering and management services to the maritime markets, including all phases of combat vessel and research vessel design, engineering and acquisition. Governments and commercial customers worldwide depend on us for solutions that improve capabilities, control costs and enhance readiness. Alion Canada delivers maritime solutions that meet all requirements, yet exceed expectations.

ALLEN-VANGUARD

BOOTH 800

2400 St. Laurent Boulevard,
Ottawa, Ontario K1G 6C4
E-mail: ES.Info@allenvanguard.com
Phone: (613) 739-9646
www.allenvanguard.com



Allen-Vanguard offers unsurpassed, operationally proven capability in applications and solutions for protection against Radio Controlled IEDs (RCIEDs). The company's capabilities assure spectrum dominance, and thereby optimum performance, in harsh and complex RF environments. Their exceptional ability to support users with mission-critical waveform development is based on extensive front-line operational experience and access to the world's largest proprietary threat library that has captured over 100,000 incidents and attacks. Applications and solutions include the very latest intelligent jamming techniques, electronic sensing and signals intelligence, integrated blue-force tracking and future-proof systems with near real-time software updates mitigating the risk from evolving threats.

ALLIED WINGS

BOOTH 1824

Corporate Office, 5655 Airport Way,
Kelowna, British Columbia V1V 1S1
Contact: George Adamson,
Marketing Manager
E-mail: adamson.gh@alliedwings.ca
Phone: (613) 513-7599
www.alliedwings.ca



Allied Wings is an entity of Kelowna Flightcraft, created to operate the Canada Wings Aviation Training Centre at Southport, Manitoba under the Contracted Flying Training and Support contract for the Royal Canadian Air Force. The team includes specialist companies that provide all the key training elements – fixed and rotary wing aircraft, maintenance, courseware, simulators and flight training devices, flying instructors and total site management – a turnkey state-of-the-art training system. 75% of all new Canadian Air Force pilots graduate from CWATC. The C-90 King Air and B412 full flight simulators are also available for commercial use.

ALPHA OPTICS

BOOTH 200

1 Hunter Street East, Ground Floor,
Hamilton, Ontario L8N 3W1
E-mail: mail@alphaopticsinc.com
Phone: (289) 288-1049
www.alphaopticsinc.com



Alpha Optics manufactures and supplies night vision, thermal imaging, and daytime optical devices. We develop and produce technologically advanced optical products for tactical and law enforcement applications. Our products are of the highest quality and are used by the world's elite military and law enforcement units. These include night vision and thermal monoculars, goggles, binoculars, and weapon sights. If you need high-performance daytime optics, we can supply you with battle-proven weapon sights, laser rangefinders, and binoculars. Alpha Optics is an authorized distributor of the full line of tactical weapon sights and lights manufactured by Raytheon Elcan and L-3 Communications.

ANALYTIC SYSTEMS

BOOTH 1637

8128 River Way, Delta,
British Columbia V4G 1K5
Contact: Ken McArdle, Canadian Sales
Manager
E-mail: kenm@analyticssystem.com
Phone: 1 (800) 668-3884
www.analyticssystem.com



ANALYTIC SYSTEMS

Power Conversion Solutions

Analytic Systems is a Canadian manufacturer serving the power needs of key military contractors, OEM's, federal government agencies and end users by providing high performance power conversion solutions for the most unforgiving environments. We design and manufacture a complete range of MIL C.O.T.S to customer engineered high performance power products up to 10 KW. We offer rugged, robust and wide temperature DC/DC Voltage Converters, Power Supplies, Inverters, AC and DC source Battery Chargers, and AC/AC Frequency Converters. Analytic Systems is committed to quality and lean manufacturing we are ISO9001:2008, AS9100 Certified and Canadian Control Goods Registered.

ANRITSU ELECTRONICS LTD.

BOOTH 610

700 Silver Seven Road, Suite 120
Kanata, Ontario K2V 1C3
Contact: Tony Paredes, General Sales
Manager
E-mail: tony.paredes@anritsu.com
Phone: (613) 591-2003
www.anritsu.com

Anritsu Electronics Ltd. manufactures solutions for wired and wireless communication systems and operators. Anritsu's diverse products include optical, Microwave/RF, wireless, and digital instruments as well as operations support systems for R&D, manufacturing, installation, and maintenance.

- Spectrum Analyzers
- Signal Generators
- BERTs
- Optical Spectrum Analysis
- OTDRs
- RF/uW/Cable/Antenna testing

ARKTOS DEVELOPMENTS LTD.

BOOTH 1807

12634-82nd Avenue, Surrey,
British Columbia V3W 3G1
Contact: Darlene Seligman, Vice President
E-mail: darlene.seligman@arktoscraft.com
Phone: (604) 599-4989
www.arktoscraft.com

ARKTOS Developments Ltd.'s world-leading amphibious ARKTOS Craft have the highest level of mobility in severe transition zone conditions. ARKTOS Craft's unique capabilities include:

- Climbing from deep water to ice and over vertical steps
- Operating in mixed ice/water conditions, shallow water, mud, muskeg, ice rubble fields, steep grades, and significant side-slopes
- Carrying loads or towing equipment in all weather conditions.
- Survivability and safety for personnel in cold climates

With this proven technology, Coast Guard and Military personnel will be able to effectively conduct their duties in the Arctic and other remote areas without the need of roads, docks, ports or smooth beaches.

Examples of important logistical applications for ARKTOS Craft are:

· Surveillance · Search & Rescue · Emergency/Disaster/Oil Spill Response · Landing Craft · Scientific Research · Community Support

Currently being designed, an Air-transportable ARKTOS Craft deployable by a C-130 Aircraft will allow Governments the flexibility needed for a faster response time.

www.arktoscraft.com

ARMATEC SURVIVABILTY CORP.

BOOTH 721

DaVinci Business Park, One Newton Avenue
Dorchester, Ontario N4G 4X8
E-mail: marketing@armateconline.com
www.armateconline.com



Armatec Survivability Corp is an established designer and manufacturer of survivability systems for military vehicles and naval, aerospace applications as well. Armatec currently services several government and OEM customers with a full service portfolio of survivability products and support services. As a pioneer in the field of battlefield tested, occupant centric survivability, Armatec continues to set the standard for crew protection.

ATLANTIC ALLIANCE OF AEROSPACE AND DEFENCE ASSOCIATIONS (AAADA)

BOOTH 1732

c/o Founders Square,
1701 Hollis Street, Suite 800,
Halifax, Nova Scotia B3J 3M8
Contact: Catherine MacDonald,
Managing Director, ADIANS
E-mail: catherine.macdonald@adians.ca
Phone: (902) 425-0070
www.atlanticalliance.ca/

The AAADA (Atlantic Alliance) is an alliance of the four provincial aerospace and defence organizations in the region - Aerospace Association of Prince Edward Island (APEI), Aerospace and Defence Industries Association of Nova Scotia (ADIANS), Aerospace and Defence Industry Association of Newfoundland & Labrador (ADIANL) and the New Brunswick Aerospace & Defence Association (NBADA) and their respective industry members and government partners. The Atlantic Alliance is currently co-chaired by the Presidents of APEI and ADIANS. The Atlantic Alliance represents the interests of Atlantic manufacturers and service providers of the aerospace, defence, space and security industries - acting as a regional facilitator of strategic industry management and promoting the Atlantic Canada brand locally, nationally and internationally. Our regional aerospace, marine and defence sector is a strategic and important contributor and economic driver in Atlantic Canada. It boasts over 500 firms and 15,000 employees, and contributes over \$2B worth of real GDP to Atlantic Canada's economy each year. The Alliance presents a broad range of industry capability from repair to overhaul to software development and systems integration. The Atlantic Alliance participates

in the following trade shows and exhibitions: DEFSEC Atlantic, CANSEC, Farnborough and Paris International Airshows, DESI, Exponaval, Eurosatory, LAAD and IITSEC.

ATLAS ELEKTRONIK CANADA

BOOTH 505

4464 Markham Street, Suite 2202D
Victoria, British Columbia V8Z 7X8
Contact: Kristy Seiler, Office Manager
E-mail: kristy.seiler@atlas-elektronik.com
Phone: (778) 224-1010
www.canada.atlas-elektronik.com



ATLAS ELEKTRONIK supports international states and their defence forces worldwide in making the sea a safer environment for transport and commerce. For this, we supply sonar and sensors, command and control systems for submarines and surface combatants, mine countermeasures systems, unmanned underwater vehicles and torpedoes. Our continuous investment in innovation is demonstrated in our repeat customer recognition for quality and performance. Additionally, our portfolio of proven and NATO deployed integrated systems is provided comprehensive support services with global reach. Our 100-years success story is based on sound business values: innovation, individuality and reliability.

AUTOMATIC COATING LIMITED

BOOTH 726

211 Nugget Avenue,
Toronto, Ontario M1S 3B1
Contact: Jocelyn Williams, Vice President
E-mail: Jocelyn@automaticcoating.com
Phone: (416) 335-7500 ext. 269
www.automaticcoating.com

Automatic Coating Limited (ACL) is recognized worldwide as having one of the most technologically advanced powder and liquid coating facilities in North America specializing in the application of high performance liquids and powder coating. ACL is proud of the corrosion control products we have developed for the Naval and Defense industry. ACL has provided the patented "tidal coat" system widely deployed by U.S. navy destroyers. This system is an extremely durable fusion bonded multi-layer process

that uniformly covers inaccessible areas where all other coatings fail. This process has greatly reduced corrosion, saving millions of dollars in maintenance costs.

A CANADIAN JSF INDUSTRY GROUP (CJIG)

BOOTH 1007

10025 River Way,
Delta, British Columbia V4G 1M7
Contact: Larry Glenesk, Co-Chair
E-mail: lglenesk@avcorp.com
Phone: (604)512-0076
www.f-35.ca

The Canadian JSF Industry Group (CJIG) is a collection of over 30 Canadian companies currently manufacturing composite, metallic or mixed aerostructures, machined components, avionics systems components or software and other F-35 aircraft and engine related goods and services. The CJIG's mandate is to ensure delivery of clear and accurate messages regarding the importance of this program to the Canadian Aerospace industry:- the innovative technology already transferred to Canada; the unprecedented access to major OEM's global supply chains afforded to Canadian companies; the high value of contracts awarded to date - over \$600 million and the unprecedented opportunities - over \$11 billion.

AVERNA

BOOTH 811

87 Prince Street, Suite 510
Montreal, Quebec H3C 2M7
Contact: Jerome Descoteaux,
Sales Representative
E-mail: jerome.descoteaux@averna.com
Phone: (514) 842-7577www.averna.com



Averna is a premier manufacturing solution provider for communications and electronics device-makers worldwide, helping them deliver a better end-user customer experience. Key Averna clients in the communications, aerospace, defense, automotive, consumer electronics, and medical device industries use Proligent, RF Test Instruments, and other test solutions to accelerate product development, reduce manufacturing costs, achieve superior quality throughout the lifecycle, and solve critical supply-chain issues. Averna has offices and sales partners around the world. Incorporated in 1999, Averna has offices and partners around the world, has won many awards - including Best in Test - and is one of the Deloitte Fast 500 fastest-growing technology companies in North America.

AVERSAN

BOOTH 332

30 Eglinton Avenue West, Suite 500
Mississauga, Ontario L5R 3E7
Contact: Richard Smith,
Director of Business Development
E-mail: rsmith@aversan.com
Phone: (416) 289-1554 ext. 356
www.aversan.com



Aversan is an ISO 9001:2008 certified global engineering company offering products and engineering services both on and off site. Headquartered in Mississauga, Ontario, we are leaders in embedded engineering design, development and verification of mission and safety-critical systems in both the commercial and military aerospace and defence markets. Our skilled team of experts have the in-depth industry knowledge and experience to be at the forefront of leading edge technology. With a passionate drive for innovation, our people develop value-added solutions that meet customers' needs with products and services that range across engineering disciplines including hardware, software, systems, test, project and mechanical. We aim to be the trusted design partner of our customers by meeting their unique needs for high value, complex projects. By understanding their requirements, we provide complete solutions to their problems, on time and on budget. Aversan has worked on various aircraft, including the Lockheed Martin F-35, General Dynamics F-16, Boeing C-17, 747, 777, and Airbus A350 XWB, building systems compliant to DO-178B and DO-254 standards.

What are your Test challenges?

Visit us in
Booth #811

We offer TTS & TPS
expertise, Repair &
Overhaul services,
Legacy HW/SW
conversions, ATE
and much more.





trusted to deliver™

Mission critical support for Canada's Armed Forces.

Trusted to deliver, when it matters.

Visit Babcock at stand 211 at CANSEC

www.babcockcanada.com

AVIATECH TECHNICAL SERVICES

BOOTH 931

2595 rue Saint-Olivier,
Trois-Rivières, Quebec G9A 4G1
Contact: Mirko Zgela, President
E-mail: mirkoz@ats-ast.com
Phone: (819) 601-8049 ext. 201
www.ats-ast.com



Aviatech Technical Services (ATS) provides turnkey solutions (from design to certified in-service operation) for the integration (structural, electrical and avionics) of aeronautical products on-board Helicopters and Aircraft. ATS possesses the following three pillars:

1. An engineering department with Transport Canada Certification Delegation (structural and avionics) specializing in engineering services, continuing airworthiness, the design of aeronautical products and airworthiness certification;
2. A Transport Canada Approved Manufacturing Organization for machining metal parts and fabricating composite components;
3. A Transport Canada Approved Aircraft Maintenance Organization allowing ATS to develop, install and test aeronautical prototypes and to perform in-house flight testing.

AVON PROTECTION

BOOTH 521

220 Celtic Ridge Crescent,
Ottawa, Ontario K2W 0C1
Contact: Stephen Obsniuk,
E-mail:
Stephen.Obsniuk@avon-protection.com
Phone: (613) 796-9236
www.avon-protection.com



Avon Protection is the recognized global market leader in respiratory protection system technology. An unrivalled 80-year pedigree in military mask design and manufacture has placed Avon Protection at the frontlines of numerous national defense and tactical Personal

Protective Equipment (PPE) deployment strategies. Avon Protection's expanding global client base now includes military forces, civil and first line defense troops, emergency service teams and industrial, marine, mineral and oil extraction site personnel. All put their trust in Avon's advanced respiratory protection solutions to shield them from every possible threat. Advance with Confidence

BABCOCK CANADA INC.



BOOTH 211

600-85 Albert Street,
Ottawa, Ontario K1P 6A4
Contact: Jake Jacobson, VP Business
Development - Defence and Security
E-mail: jake.jacobson@babcockcanada.com
Phone: (613) 567-2764
www.babcockcanada.com



Babcock Canada provides critical and complex support to strategically important assets, infrastructure and training programs primarily in the defence and security environments. Babcock Canada is currently engaged in the provision of In-Service Support (ISS) solutions for surface and subsurface marine fleets, including the delivery of comprehensive ISS to Canada's Victoria Class submarine fleet.

Babcock Canada is actively pursuing additional support services opportunities with Army, Navy, Air Force, Coast Guard and other government security establishments. Additional pursuits include the provision of training and engineering design services into both the Public and Commercial sectors.

Babcock Canada's core competencies include: Project Management; Systems Engineering; Data & Configuration Management; Material & Supply Chain Management; In-Service Support including Repair & Maintenance Services; and Fleet, Asset and Infrastructure Management.

Over a short six years, Babcock Canada has grown to more than 260 staff at 4 locations across Canada - in Halifax, Quebec, Ottawa and Victoria.

BAE SYSTEMS

BOOTH 2205 (outdoor)

BAE Systems Projects (Canada) Limited,
1200 - 220 Laurier Avenue West
Ottawa, Ontario K1P 5Z9
Contact: Melissa Ford,
E-mail: melissa.ford@baesystems.com
Phone: (613) 231-3535
www.baesystems.com

At BAE Systems, we work together with local partners to develop, engineer, manufacture and support the innovations that increase defence sovereignty, sustain economies and safeguard commercial interests. BAE Systems has a legacy of partnering with Canadian Armed Forces and industry to deliver world class Canadian solutions. Our installed base in Canada includes M113, M777, 57mm Naval Gun, RG31 Armoured Patrol Vehicle, Hawk Jet Trainer, VICTORIA Class Submarines, Thermal Weapon Sights and BvS206. We are committed to creating solutions that protect and strengthen nations, commerce, communities and people. That's work that inspires us. That's BAE Systems.

BEECHCRAFT

BOOTH 727

Beechcraft International, 192 Main Street
East, Suite 9
Milton, Ontario L9T 1N8
Contact: Chris Charnley, VP, Sales
E-mail: ccharnley@txtav.com
Phone: (316) 676-6277
www.beechcraft.com



Beechcraft designs, builds and supports versatile and globally renowned aircraft, including the King Air turboprops, piston-engine Baron and Bonanza, and the T-6 trainer and AT-6 light attack military aircraft. Its 5,400 highly skilled employees are focused on continuously improving the company's products and services, which are sold to individuals, businesses and governments worldwide.

BELL HELICOPTER A TEXTRON COMPANY

BOOTH 1231

12,800 rue de l'Avenir,
Mirabel, Quebec J7J 1R4
Contact: Francis Leblanc, Director, Canadian
Government Programs
E-mail: fleblanc@bh.com
Phone: (450) 971-6500
www.bellhelicopter.com



Bell Helicopter is an industry-leading producer of commercial and military, manned and unmanned vertical-lift aircraft and the pioneer of the revolutionary tilt rotor aircraft. Globally recognized for world-class customer service, innovation and superior quality, Bell Helicopter's global workforce serves customers flying Bell aircraft in more than 120 countries. Headquartered in Fort Worth, Texas, Bell Helicopter has additional plants in Amarillo, Texas and Mirabel, Quebec, Canada, as well as key logistics supply and service centers in Amsterdam, Canada and Singapore.

BLUEDROP PERFORMANCE LEARNING

BOOTH 1215

36 Solutions Drive, Suite 300,
Halifax, Nova Scotia B3S 1N2
Contact: Carl Daniels,
VP Products & Solutions
E-mail: defenceaerospace@bluedrop.com
Phone: (902) 450-7020
www.bluedrop.com



Bluedrop Training and Simulation (BTSI) is Atlantic Canada's training and simulation partner of choice for the Defence and Aerospace industry. This position is only strengthened by our recent acquisition of Atlantis Systems Corp. We employ leading Subject Matter Experts in Air Force, Army, and Naval domains who understand how to design and deliver highly effective operational training. In addition to the provision of complex training systems

development and support for military programs, the company is also leading a strategic development for key requirements through the Bluedrop Training and Simulation Centre based in Halifax, Nova Scotia. The Centre is focused on the development and integration of the world's best training and simulation technologies to meet with increased demand in Aviation, Land and Naval domains. Ultimately, BTSI's "raison d'être" is to develop and deliver advanced training and simulation technology solutions to contribute to the highest operational readiness for Canada's military... People Ready is our motto. We improve the readiness of the modern operator and maintainer as they progress through the training system into their operational units.

BMT FLEET TECHNOLOGY

BOOTH 1530

311 Legget Drive,
Kanata, Ontario K2K1Z8
Contact: Vera Reifenstein, VP, Sales and
Marketing
E-mail: vreifenstein@fleetechnology.com
Phone: (613) 592-2830 ext. 331
www.fleetechnology.com



BMT Fleet Technology is an independent consultancy specializing in engineering, science and management services in the defence, energy and transport sectors. We supply customers with cost-effective, unbiased solutions, and we have trusted and experienced professionals who provide proven capability and capacity to a broad range of complex engineering and program management challenges. Working directly with the Government and commercial companies, BMT provides trusted, independent, subject-matter expert advice, technical, management and a full range of critical support services for complex engineering programs. BMT Fleet Technology is an operating company of BMT Group.

BMV OPTICAL TECHNOLOGIES INC.

BOOTH 1433

4-26 Concourse Gate,
Ottawa, Ontario K2E 7T7
Contact: Terry Vineham, Vice-President
E-mail: tvineham@bmvoptical.com
Phone: (613) 228-2442
www.bmvoptical.com



BMV is a manufacturer of precision optical components and systems for sectors such as R&D, Telecom, Military, Medical, Aerospace and Industry. BMV has complete in-house optical, thin film and mechanical design to complement our manufacturing and assembly capabilities. BMV specializes in manufacturing prototypes and low volumes but also routinely manufactures numerous products by the thousands. Our products operate from the Ultra Violet through to the Infra Red with tolerances from commercial grade to ultra precision. BMV is ISO 9001:2008 certified and registered under the Controlled Goods Program of Canada. Registration No. 21199.

BOEING CANADA OPERATIONS LTD.

EVENING
RECEPTION
SPONSOR

BOOTH 1821 (indoor), 2013 (outdoor)

World Exchange Plaza, 45 O'Connor St,
Suite 1220,
Ottawa, Ontario K10 1A4
Contact: Jim Barnes, Director,
Canada Business Development
E-mail: james.j.barnes@boeing.com
Phone: (613) 745-8111
www.boeing.ca



Boeing is the world's largest aerospace company and leading manufacturer of commercial jetliners and defense, space and security systems. A top U.S. exporter, the company supports airlines and U.S. and allied government customers in 150 countries. Boeing products and services include commercial and military aircraft, satellites, weapons, C4ISR, electronic and defense systems, launch systems, and performance-based logistics and training.

Boeing has a long tradition of aerospace innovation. Its broad range of capabilities includes creating new, more efficient members of its commercial airplane family, creating advanced technology solutions for military customers and integrating aircraft, defense systems and warfighters through network-enabled solutions.

Since 1919, Boeing has been a key partner in the Canadian commercial and defense industries. Boeing employs more than 1,900 employees in Winnipeg, Richmond (B.C.), Montreal and Ottawa. Canada is also home to one of the largest international supplier bases for Boeing, including more than 200 suppliers, spanning every region of the country. Canadian partners provide aerospace parts for all Boeing commercial airplane models and multiple defense programs. Combined with the Boeing facilities, this supply network significantly contributes to the Canadian economy by generating approximately \$1 billion in business annually.

BOMBARDIER



BOOTH 713

50 O'Connor Street, Suite 1425
Ottawa, Ontario K1P 6L2
Contact: David Jurkowski,
Vice-President, Government
Relations & Aircraft Sales Support - Canada
E-mail: david.jurkowski@aero.bombardier.com
Phone: (613) 237-4556
www.bombardier.com

BOMBARDIER

the evolution of mobility

From search and rescue missions around Hong Kong to Swedish exclusive economic zone presence, and from medical evacuations in Switzerland to high altitude ISR over the world's trouble spots, government-owned Bombardier* aircraft deliver Canadian aerospace innovation to the world. While business and commercial operators select proven Bombardier Learjet*, Challenger*, Global*, CRJ* and Q400* aircraft for their cost-effectiveness, remarkable reliability, efficient support and profitability, governments are increasingly recognizing Bombardier aircraft as highly suitable platforms for their demanding specialized applications. Today, many governments around the world are served by some 300 specialized variants of all Bombardier aircraft families in missions that include: Intelligence, Surveillance and Reconnaissance (ISR), communica-

tions, coastal patrol, search and rescue, heads of state transport, medevac, flight inspection, research & development and other specialized national applications. Bombardier's Specialized & Amphibious Aircraft (SAA) group has the experience and knowledge to manage complex government programs. SAA and its dedicated system integrator teams can carry out in-house modifications that transform a business or commercial aircraft to perform as well as, or often better than, a purpose-built military platform. The range of Bombardier's aircraft families can meet the needs of almost any mission. The foundation of our success is the unrelenting focus on innovation and the future. *Bombardier, Learjet, Challenger, Global, CRJ and Q400 are trademarks of Bombardier Inc. or its subsidiaries

BOMBARDIER RECREATIONAL PRODUCTS

BOOTH 215

75, J-A Bombardier,
Sherbrooke, Quebec J1L 1W3
Contact: Sylvain Bédard, Business
Development Manager
E-mail: sylvain.bedard@brp.com
Phone: (613) 406-6198
www.brp.com



Letting you focus on what matters. Professional needs require professional customization. BRP is proud to introduce its Specialized Vehicles Group (SVG), which provides custom-tailored solutions to commercial and governmental needs, ranging from defense and security to emergency and industrial applications. BRP's dedication to offering superior performance, technology, design and fit and finish to the powersports world has now been extended to meet the needs of professionals whose jobs depend on such high standards. Rugged yet agile and adapted to your needs, BRP's specialized vehicles will lead you to mission success. BRP is a world leader in the design, manufacturing, distribution and marketing of motorized recreational vehicles and propulsion systems. Built on a 70-year tradition of excellence, BRP owns manufacturing and research and development facilities across five countries on three different continents and has a total workforce of more than 6,800 passionate employees. The company's diversified portfolio of brands and products includes Ski-Doo and Lynx

snowmobiles, Sea-Doo PWCs, Can-Am ORVs (which include ATVs and SSVs), Can-Am Spyder roadsters, Evinrude outboard engines and Rotax propulsion systems for motorcycles, boats and recreational and small aircraft. BRP products are distributed in over 100 countries by more than 4,200 dealers and distributors.

BORDEN LADNER GERVAIS LLP

BOOTH 625

100 Queen Street, Suite 1300,
Ottawa, Ontario K1P 1J9
Contact: Vincent DeRose, National Leader,
Defence and Security Industry Group
E-mail: vderose@blg.com
Phone: (613) 787-3589
www.blg.com

Borden Ladner Gervais LLP is one of Canada's premier government contracting law firms. The BLG procurement law team regularly works with potential bidders of defence related contracts before, during and following the procurement process, and has been involved in many complex bid challenges at the Canadian International Trade Tribunal and the Federal Court of Canada. We also regularly advise foreign and domestic companies in the defence and security sectors in issues relating to intellectual property, controlled goods, Export Controls (including ITARs) and Canadian defence-related statutes (including the Defence Protection Act).

BRONSWERK MARINE INC.

BOOTH 1527

4050 Place de Java,
Brossard, Quebec J4Y 0C4
Contact: Tom Morse, Sales Manager
(East Coast)
E-mail: tom.morse@bronswerkgroup.com
Phone: (450) 659-6571 ext.254
www.bronswerkgroup.com



Bronsverk Marine Inc. is a Canadian-based organization, located on the South Shore of Montreal and is a recognized global leader in marine HVAC/R design, manufacture, installation and commissioning as well as full ILS and ISS of its systems. Bronswerk Marine has been well anchored in the Merchant

Marine and Naval communities for over 40 years. Through advanced technology and modernization of design, Bronswerk Marine is committed to meeting the technical, financial and environmental needs of our clients. The Company is certified to ISO 901 : 2008 and registered under the Control Goods Program.

Bronswerk also has offices in the following locations :

3204 Barrington Street, Halifax, NS B3K 2X6
POC : Tony Legg, Manger
Tel: 902-449-1153
Email : tony.legg@bronswerkgroup.com

3185 Tillicum Road, Victoria, BC V9A 0C7
POC: Patrick MacLaughlin Manager
Tel: 250-415-2630
Email :
Patrick.maclaughlin@bronswerkgroup.com

C3 HUMAN FACTORS CONSULTING INC.

BOOTH 1828

1405 boulevard du Parc-Technologique,
Quebec, Quebec G1P 4P5
Contact: Simon Banbury, President
E-mail: simon.banbury@c3hf.com
www.c3hf.com



C3 Human Factors (HF) Consulting Inc. is an independent consultancy specializing in optimizing individual and team interactions with technology. We offer HF consulting services across all phases of system development and procurement by understanding how we think and act under pressure and stress, how we interact in teams and groups, and why we sometimes make errors of judgment or lapses of attention. C3 personnel have extensive experience applying HF tools and techniques to a multitude of projects across a wide range of domains. Our team of highly qualified HF professionals uniquely positions C3 to support acquisition, capability management, and technology programs to design new systems. Our services include: •User requirements capture •User-centered design •Trials, evaluation and research •Selection and training •Teamwork and team design Using our Human Factors services within your system design process leads to: •Improved user performance •Optimized user workload •Improved resilience to emergencies •Reduced training time •Greater acceptance of new technology and organizational change

C4I CONSULTANTS INC.

BOOTH 1630

4311 12 Street Northeast, Unit 240
Calgary, Alberta T2E 4P9
Contact: Bruce Gilkes, President / CTO
E-mail: bgilkes@c4ic.com
Phone: (403) 241-3264
www.c4ic.com



C4i Consultants is a Canadian software development and services company that specializes in the design and employment of military constructive simulation, collaboration and planning software. C4i has created constructive simulations for the military, energy and emergency management markets and developed a suite of operational planning tools that integrate with these simulations. Key features of the software are portability, ease of use, low overhead and interoperability. Current integration includes the U.S. Army ABCS, USMC C2PC as well as Canadian and U.K. systems. Additionally, this software is employed with U.S. and Canadian militaries as well as several Middle Eastern countries. C4i can assist with the development of operating procedures and provide training advice for the deployment of new C4ISR systems. MILSIM is an easy-to-use, low-overhead military constructive simulation that is simple to conduct training with but does not sacrifice performance or fidelity. MILSIM contains a number of interfaces so that simulated forces can interact with headquarters staff and real forces through third-party C4ISR systems. This feature can allow MILSIM to act as a lower controller computer to feed the headquarters staff with realistic combat information during command post exercises. EDMSIM is technology for large-scale emergency and disaster management programs replacing paper-based, table-top exercises with constructive simulation for EOC training and other Emergency Management exercises. This technology is designed for Military, Federal, Provincial, or major populated Municipal organizations that have a requirement to train Emergency Operations Centre (EOC) staff. C4i Consultants delivers high-grade, innovative solutions to our customers to make complex systems easy to use. We have a strong reputation for being a trusted partner with Government Organizations, Defence Contractors and SME alike. C4i Consultants' solutions

are employed all around the world delivering decision support, training and planning capabilities. C4i Consultants Inc. 4311 12St NE, Calgary, AB 1-(403)-241-3264 Smart, Simple Software www.c4ic.com

CADEX INC.

BOOTH 635

755 Avenue Montrichard ,
Saint-Jean-sur-Richelieu, Quebec J2X 5K8
Contact: Patrice Picard , Military Sales
E-mail: ppicard@cadexinc.com
Phone: (450) 348-6774
www.cadexdefence.com/



Cadex is a manufacturer of high quality equipment supplied to the Military, Special Forces, and consumer markets. Founded in 1994 as a world leading company of helmet impact testing and development, it has since established a Military division. Cadex is committed to expand its product lines and services to meet our emerging customer's needs. Cadex is a manufacturer that offers a complete solution to most special requests. Starting with initial concept, continuing with design, prototype, and to a full cycle production, Cadex is your all-in-one solution to your current market needs. Cadex Military Division manufacture a wide variety of quality products such as sniper systems, scope mounts, rifle grips, complete picatinny rail systems for night vision, flashlight and laser capability. Cadex also produce shotgun accessories, AR receivers, shooting plates, machine gun accessories and night vision helmet mounts. Their surveillance kit is a unique product that allows users to combine a camera, a spotting scope and a night vision or thermal imaging device in a single unit. The SOLO sight system for 50 cal machine guns and 40mm grenade launchers radically transform these into a long range precision tool for long distance target engagement. Another specialty is their breaching tools composed of breaching hammers, pole ladders and assault hooks that have been designed based off field operator requirements. Cadex is a one stop shop with complete firearm licence including prohibited devices and firearms. Their security level allows them to handle discreetly your most important secrets in their secured facility. You have a project; they have a tailor made solution for you.

CAE INC.



BOOTH 1611 (indoor)

2301 (outdoor)

8585 Cote de Liesse,
Saint-Laurent, Quebec H4T 1G6
Contact: Sophie Dupuis, Specialist, Market-
ing and Communications
E-mail: sophie.dupuis@cae.com
www.cae.com



CAE est une entreprise à service complet qui œuvre dans le domaine de la défense et sécurité, et dont le siège social est au Canada. CAE offre des services d'élaboration de concept et d'analyse, d'intégration de systèmes, de soutien en service, de modélisation, de simulation et de formation. Elle compte approximativement 8 000 employés dans le monde entier, dont 4 000 au Canada, et ce, dans plus de 100 sites et centres de formation répartis dans plus de 30 pays. CAE fournit des services de formation civile, militaire et sur hélicoptère dans plus de 50 emplacements partout dans le monde, et forme environ 100 000 membres d'équipage chaque année. De plus, la CAE Oxford Aviation Academy fournit de la formation aux élèves-pilotes dans 10 écoles de pilotage exploitées par CAE. La mission de CAE consiste à être le partenaire de choix des clients exerçant leurs activités dans des environnements complexes, et dans le cadre de missions critiques, en leur fournissant les solutions de simulation, de formation et d'exploitation les plus innovatrices et accessibles en vue de renforcer la sécurité, d'accroître l'efficacité et d'aider à résoudre des problèmes complexes. CAE mise sur son expertise de base pour étendre son offre dans de nouveaux marchés comme les soins de santé et les mines. CAE is a full-service defence and security company headquartered in Canada. CAE's offering includes concept development and analysis; systems integration; in-service support; and modelling, simulation and training. We employ approximately 8,000 people worldwide, approximately 4,000 of which are in Canada, at more than 100 sites and training locations in more than 30 countries. CAE offers civil aviation, military, and helicopter training services in more than 50 locations worldwide and trains approximately 100,000 crewmembers yearly. In addition, the CAE Oxford Aviation Academy offers training to aspiring pilot cadets in 10 CAE-operated flight schools. CAE's mission is to be the partner of

choice for customers operating in complex, mission-critical environments by providing the most innovative simulation, training and operational solutions to enhance safety, improve efficiency and help solve challenging problems. CAE is leveraging its core expertise to expand in new markets such as healthcare and mining.

CALIAN LTD.

BOOTH 1213

340 Legget Drive, Suite 201
Ottawa, Ontario K2K 1Y6
Contact: Anne Healey, National Business
Development Director
E-mail: a.healey@calian.com
Phone: (613) 599-8600 ext. 336
www.calian.com

Calian – Defence Services for Mission Success Calian is the premier defence services company in Canada. We provide training, health, operations & maintenance, IT, systems engineering and contract manufacturing for DND and the defence industry. Calian offers custom solutions that help organizations manage complex workforce challenges by assuming responsibility for functional tasks, executing sophisticated engineering programs, or by providing workforce augmentation with flexible and skilled teams. With over 30 years of experience, Calian is an established and reliable defence services company and partner employing 2400 personnel across Canada.

CAMBLI GROUP, TACTICAL & MILITARY DIVISION



BOOTH 2300 (outdoor)

Tactical & Military Division, 555 St. Louis,
St-Jean-Sur-Richelieu, Quebec J3B 8X7
Contact: Martin Cousineau, Vice-President
Sales & Business Development
E-mail: martin.cousineau@cambli.com
Phone: (450) 358-4920

Cambli Tactical & Military design and build the next generation of tactical armored vehicles to meet your latest threats. Taking into consideration operational needs of several tactical teams and riot control THUNDER 1® is now the reference in the industry. Certified by Transport Canada and CGD approved, Cambli Tactical & Military successfully delivered the LAVII BAK project and a growing number of R&D and manufacturing projects to DND.

CANADIAN COMMERCIAL CORPORATION

BOOTH 1021

1100-50 O'Connor Street,
Ottawa, Ontario K1A 0S5
Contact: Stan Jacobson, Director, Global
Defence and Security
E-mail: sjacobson@ccc.ca
Phone: (613) 992-3582
www.ccc.ca



As the defence and security export sales organization of the Government of Canada, the Canadian Commercial Corporation (CCC) helps Canadian companies access government procurement markets internationally through government-to-government contracts. In 2012-13, CCC worked with 210 Canadian companies and was active in over 72 countries.

Differentiate your offer to a foreign government buyer with the CCC.

Fast and Simple: Expedited acquisition on a government-to-government basis.

Reduced Acquisition Risk: Government of Canada guarantee for your customer that the contract will be performed according to the agreed terms and conditions.

Enhanced Government Relationship: Active project monitoring and reinforcement of the diplomatic and defence and security relationship with CCC as prime contractor on the deal.

Visit the Canada Pavilion at Booth #1021 shared by the CCC, the Canadian Trade Commissioner Service (TCS) and the Department of National Defence (DND) to learn about support available for defence and security exports from Canada.

CANADIAN DEFENCE REVIEW



BOOTH 824

P.O. Box 305, 21 Main Street
Markham, Ontario L3P 3J8
Contact: Dianne Osadchuk, Vice-President
E-mail: info@canadiandefencereview.com
Phone: (905) 554-4586
www.CanadianDefenceReview.com

Canadian Defence Review is Canada's leading defence and military journal, serving the information needs of Canada's defence community. CDR readers include senior officers in the Canadian military, government officials and parliamentarians, as well as executives in the defence and aerospace industries. CDR is produced by Synergistic Publications, which has over 30 years experience in publishing defence and military magazines. CDR is published six times per year and features articles on defence themes from a uniquely Canadian perspective. CDR's goal is to serve as a vital conduit of information between industry, military, and government. For up-to-date defence news visit: www.CanadianDefenceReview.com

CANAL GEOMATICS

BOOTH 829

169 rue Champlain,
Gatineau, Quebec J8X 3R3
Contact: Jeff Herrington,
National Sales Director
E-mail: jeff@canalgeomatics.com
Phone: (888) 595-5015
www.canalgeomatics.com

Canal Geomatics Inc., and affiliate TerrisGPS Ltd., are industry-leading suppliers of GNSS, INS, Antenna and Networked systems. We offer military, OEM and COTS grade products from world recognized manufacturers - Trimble, Hemisphere, Novatel, KVH, SBG and GPS Source.

Government agencies along with public and privately held enterprises rely heavily on Canal Geomatics Inc., for their navigation, heading, survey/mapping and indoor GNSS requirements.

Please visit us in Booth 829 to discuss potential applications. We look forward to meeting with you.

CANTEC SYSTEMS

BOOTH 1112

1573 Laperriere Avenue,
Ottawa, Ontario K1Z 7T3
Contact: Dave Batten, President
E-mail: dbatten@cantecsystems.com
Phone: (416) 346-8460
www.cantecsystems.com



Cantec has been supporting Canadian customers with power products for over 35 years. We carry a full line of batteries, chargers, super capacitors and power systems optimized for peak performance in harsh environment applications such as:

- Combat and Tactical Vehicles
- Commercial and Military Aircraft
- Cold Temperature Engine Start
- Remote Backup Power
- Other situations requiring ruggedized solutions.

Power products offered by Cantec include:

- Superior Performance Lithium
- Batteries
- Thin Plate Pure Lead Batteries
- High Power Rapid Battery Chargers
- Super Capacitors
- Nickel Cadmium, Nickel Hydride batteries
- Power system installation, service and maintenance.

CARTENAV SOLUTIONS INC.

BOOTH 1831

1809 Barrington Street, Suite 708
Halifax, Nova Scotia B2Y4E9
Contact: Michelle Pinfeld, Manager Business Development
E-mail: mpinfeld@cartenav.com
Phone: (902) 446-4988 ext. 211
www.cartenav.com



CarteNav Solutions' software products provide clarity in the mission-critical situations that challenge maritime, land and air operators worldwide. The result of thousands of hours of operational testing, CarteNav's suite of products dramatically improves the ability of sensor operators and command teams to accomplish the mission. Solutions include the highly configurable AIMS-ISR®, and AIMS-HD, a COTS product specifically designed to optimize the use of EO/IR sensors. CarteNav's technical expertise is in sensor management, user interfaces, map technology, tactical data management and systems integration. CarteNav stands by its reputation of delivering very competitive products on time and within budget.

CELESTICA

BOOTH 1011

844 Don Mills Road,
Toronto, Ontario M3C 1V7
Contact: Lynn Ford, Business Development Manager
E-mail: lford@celestica.com
Phone: (416) 448-4943
www.celestica.com



Celestica™

Solid partners. Flexible solutions.

Celestica is a proven industry leader in high-complexity, mission-critical applications for the Aerospace and Defence markets. Our dedicated team of industry experts is committed to protecting your brand and managing risk with advanced regulatory compliance, IP protection, and supply chain and technical expertise. Through our efficient global design, engineering, manufacturing, logistics, after-market and supply chain network, we deliver quality, cost-competitive solutions. Our global Aerospace and Defence Centres of Excellence are designed to manage the continuity of our customers' supply chains and help with direct offset arrangements, while employing the processes, skill set and tools to meet the very stringent requirements of our customers.

CGI INFORMATION SYSTEMS & MANAGEMENT CONSULTANTS

BOOTH 1310

1410 Blair Place, 6th Floor,
Ottawa, Ontario K1J 9B9
Contact: John Fournier, Director, Consulting Services
E-mail: john.fournier@cgi.com
Phone: (613) 740-5900 ext. 5650
www.cgi.com/en/governments/defense-and-intelligence



For more than 35 years, CGI and its subsidiaries have partnered with defense, civilian and intelligence agencies to support mission-essential and mission-critical needs at every stage of the program, product and business life cycle. We have

become a trusted advisor to the defense and intelligence communities in Canada, US, the UK and NATO by providing mission and technical expertise, operational and delivery excellence, and a commitment to client objectives and results. More specifically, our services are generally broken down as follows: Cloud Computing, Cyber Resilience, Managed IT Services, Secure Data Centers, Biometrics, C4ISR, Logistics and defence architectures, Systems Integration – Health Information Systems, Professional Services, Consulting

CHANNEL SYSTEMS INC.

BOOTH 135

S2-24 Aberdeen Avenue,
Pinawa, Manitoba R0E 1L0
Contact: Chris Vogt, Engineer
E-mail: chris.vogt@channelsystems.ca
Phone: (204) 753-5197
www.spectralcameras.com

Channel Systems is a complete imaging solution source. We provide solutions for applications in the UV, VIS, NIR, SWIR, MWIR and LWIR ranges. We are authorized distributors of Xenics infrared cameras which offer high quality and performance for the most demanding applications. We are also distributors of Specim's spectral cameras and airborne spectral imaging systems. Channel Systems provides system integration and instrument development for imaging and traditional measurement systems. We are always looking for new opportunities for our products and development services.

CHANTIER DAVIE CANADA INC.

BOOTH 731

22 George-d. Davie,
Levis, Quebec G6V 0K4

Chantier Davie Canada Inc. (Davie) is Canada's largest shipbuilder. We provide value-added, specialized products and services where we can leverage our high-capacity fabrication capabilities to provide complex, engineered solutions to meet the clients' needs. Davie's capability to provide end-to-end turnkey solutions as well as strategic location makes Davie the partner of choice for clients across a broad range of industries from offshore oil & gas to defense. Davie's primary business focus are shipbuilding and ship repair (cargo vessels, ferries, war ships, oil and gas rigs and service vessels, ice class vessels) and heavy, large-scale fabrication services (power, transport, natural resources, civil engineering).

CHEMRING DEFENCE

BOOTH 1725

50 Akerley Boulevard, Unit 14
Dartmouth, Nova Scotia B3B 1R8
Contact: Jay Abbass, Manager, Canada Sales
E-mail: abbass@canadadirectly.com
Phone: (902) 401-5050
www.chemring.co.uk/

Part of the Chemring Group, Chemring Defence specializes in the design, development and supply of military pyrotechnics. As well as our own products, Chemring Defence supplies sub-assemblies to most of the world's military OEMs. We support armed forces, special forces, and police services the world over with: Smokes & Flares; Distraction & Screening Grenades; Urban Ops and Battlefield Training & Simulation; Detonators & Charges; Less Lethal; High Explosive; Smoke Payloads; and Minefield Clearance. This year, Chemring Defence is joined on the stand by representatives of Chemring Countermeasures, Chemring Technology Systems, and Chemring Detection Systems. <http://www.chemring.co.uk/>

CHRISTIE DIGITAL SYSTEMS CANADA, INC.

BOOTH 607

809 Wellington Street North,
Kitchener, Ontario N2G 4Y7
Contact: Virginia Dwyer,
E-mail: virginia.dwyer@christiedigital.com
Phone: (519) 744-8005
www.christiedigital.com

Combining leading-edge technology and industry-leading systems integration expertise, Christie delivers turnkey display solutions for virtual training, simulation, surveillance and security, data visualization environments and military operations centers all over the world. Christie solutions include tiled video walls, touchscreen LCD displays, high-resolution power walls, curved screen displays, domes and faceted displays, and multi-site collaboration tools. Our display systems can produce images in any size or shape, front- or rear-projected, spherical or cylindrical, on conic or flat screens, and from small-scale screens to large-scale dome configurations.

CLEEVE TECHNOLOGY INC.

BOOTH 1627 (indoor), 2012 (outdoor)

716 Colonel Sam Drive,
Oshawa, Ontario L1H 7Y2
Contact: Greg Peake, Director Business Development
E-mail: greg.peake@cleevetech.com
Phone: (905) 579-9502
www.cleevetech.com



Cleeve Technology International offers electrical and mechanical system solutions for use in harsh environments from a number of locations around the world. Cleeve's strength derives from a highly focused engineering approach to solving customer problems. From the supply of off the shelf components such as wire, cable, connectors, accessories and interconnect devices through to completely wired and tested systems to meet specific project requirements. From standard mil-spec qualified parts and build to print assemblies through to tested and qualified alternatives to sophisticated systems. Cleeve continues to grow and gain market share and will continue to invest in and expand its capabilities such as in the recent over mold capabilities that are now in full production. Cleeve has acquired, and continues to acquire, complementary companies that allow us to expand into new markets. These companies include capabilities in harness manufacturing, machined parts, metal fabrication, engineering services and most recently proudly adding robotic systems integration, and advanced manufacturing system implementation with BRIC Engineering Systems to Cleeve Group of Companies and as a result Cleeve Technology continues to provide the highest quality of products with improved lead times over competitors, faster turn around and support times and thus securing a position as a leader in their field. The Cleeve Group of Companies is ISO and AS9100 Certified and complies with the rigid standards dictated by military and aerospace requirements. All the Cleeve companies support requirements demanded by ITAR and controlled goods and all are very familiar with trade restrictions, duty and other considerations when trading internationally. Assigned with NSCM cage code 3AN64. Cleeve has earned a reputation of taking the design and supply of products above and beyond our customers' expectations

CLERMARK INC.

BOOTH 1621 (indoor), 2105 (outdoor)

11309 Niagara Parkway,
Niagara Falls, Ontario L2E 6S6
Contact: Maurice Clermont,
E-mail: Maurice@clermark.com
Phone: (905) 295-7073
www.clermark.com

Clermark is celebrating 20 years (established in 1994) of providing marketing, sales, distribution and Industrial Regional Benefits support to companies seeking to expand their Defence & Security business in Canada in the following sectors: Defense and Law Enforcement, and CBRNE Defense. Experience: Companies supported are located in USA, Canada, France, Sweden, Switzerland, and the United Kingdom. Current clients supported include: BioFire Technologies Inc., RUAG Defence (Land Systems & Simulation & Training), Saab Electronic Defence Systems, UAV Navigation, Deschamps, Bridgeway, MACK Defense and ULTRALIFE. Products are RAPID, Razor, Film Array Bio ID system, Mortars, Rockets, Weapons Locating Radars, Giraffe AMB Multi Mission, Sea Giraffe, HARD Radars, ECM systems, Leopard 2 A4 Repair & Overhaul support and Upgrade Package, specialized Command & Control containers, vehicle self protection, Unmanned Air Vehicles, batteries and power supplies, communications and SOTM equipment for vehicles, trainers and simulation for combat vehicles, camp Armour protection and flood control barriers, MOBI-MATS for helicopters and vehicles, light bridging. OUTDOOR display features Mack Defense Sherpa vehicle; power supplies & batteries for Special Forces and Volvo Commercial Vehicle.

CMC ELECTRONICS (NAVCOMM GROUP)

BOOTH 927

29 Hallett Crescent,
St. John's, Newfoundland A1B 4C4
Contact: William Coady, Business Development
E-mail: William.Coady@cmcelectronics.ca
Phone: (709) 726-2422 ext. 224

CMC Electronics is Canada's largest distributor of Marine Electronics and related products. With Offices located in Vancouver, Toronto, Montreal, Matane, Halifax, Yarmouth and St. John's CMC provides sales, sales support and technical service nationally. CMC Electronics represents major suppliers of navigation, external and internal communications, satellite TV and Communication, fishing, sub-sea,

and vessel monitoring equipment. CMC also provides services such as radio inspections, installations, VDR certifications and turnkey installations. CMC can also provide project management, program management, system design, and engineering on larger programs.

COLT CANADA

BOOTH 1029

1036 Wilson Avenue,
Kitchener, Ontario N2C 1J3
Contact: Francis Bleeker, Director of Sales & Marketing
E-mail: bleeker@coltcanada.com
Phone: (519) 893-6840
www.coltcanada.com



Over the 35 years since our inception as Diemaco - Canada's Centre of Excellence for Small Arms, Colt Canada weapons have been battle tested and proven through jungle mud, arctic snow and ice, desert sands and extreme battlefield conditions. The reliability of these Canadian born rifles is second to none. At Colt Canada we listen to our users that make up some of the most elite warfighting units and police services in the world. That, along with our attention to emerging technologies, ensures that our products continue to advance in operational functionality as well as popularity. Francis Bleeker Director, Sales and Marketing Tel: +1-519-893-6840 bleeker@coltcanada.com www.coltcanada.com

COM DEV

BOOTH 1421

3030 Terry Fox Drive, Suite 100
Ottawa, Ontario K2K 3J1
Contact: Chris Dodd, Director Business Development
E-mail: chris.dodd@comdev.ca
Phone: (613) 591-7777 ext. 4312
www.comdev.ca



COM DEV is celebrating its 40th anniversary. It is a supplier of satellite payload equipment, missions systems using micro-satellites, hosted payloads and hi-reliability

hardware. Its expertise spans passive and active RF subsystems, processing electronics, and optical systems. COM DEV's numerous defence credentials include being the payload prime contractor for the Sapphire satellite, prime contractor for the M3MSat mission, search and rescue repeaters for GPS III, and payload equipment provider for many milstacom payloads including MUOS, AEHF, and WGS.

CONCEPT CONTROLS INC.

BOOTH 926

1565 Bégin,
Ville St-Laurent, Quebec H4R 1W9
Contact: Benjamin Lacasse, Technical Sales Specialist
E-mail: blacasse@conceptcontrols.com
Phone: (514) 331-8629
www.conceptcontrols.com

Concept Controls Inc. is an innovative company offering a broad range of unique safety and instrumentation products. We take pride in the quality and level of service provided to all of our valued business partners. This, combined with an unprecedented level of expertise in our field, has set us apart as an industry leader. From Gas Detection, Analyzers and Air Quality Monitors to Sampling Pumps, Collection Media and Fit Testing equipment our team can assist in selecting the right equipment for any job. Where others see problems, Concept Controls sees opportunities and finds solutions!

CONTRETRON INC.

BOOTH 528

6440 Notre Dame Street West, Montreal,
Quebec H4C 1V4
Contact: Don Elliott, President
E-mail: elliott@cablelocators.com
Phone: (514) 933-5752
www.cablelocators.com

We have been a dedicated REI dealer for over 17 years serving both government and industry coast to coast. Also, Contretron manufactures a line of radio-based cable tracers called the RFX Series that is used on service wire and cable to give fast and easy locates. As a dedicated REI dealer, we are very strong on customer service and, with REI's co-operation, we offer our clients an incomparable level of customer service. Try us and see for yourself.

CRE-O-PACK

BOOTH 1426

8420 Darnley Road,
Mont-Royal, Quebec H4T 1M4
Contact: J.S. Comtois, VP
E-mail: jscomtois@creopack.com
Phone: (514) 343-9666
www.creopack.com



Cre-O-Pack offers a complete range of specialized packaging solutions. Our products include custom wood crates for exportation, plastic cases for specialized equipment, and protective packaging. This year, we are very proud to add the SNAP CRATE, an innovative crate that is reusable and collapsible. Our services include 3D design of packaging, mobile packaging teams, storage and handling services. Our secured warehouse is equipped with a 40-ton crane, which allows long term storage of heavy equipment. We also offer on-site packing and container bracing.

CROSS MATCH TECHNOLOGIES CANADA

BOOTH 833

1400 St. Jean Baptiste, Suite 275
Quebec, Quebec G2E 5B7
Contact: Guillaume Turbide,
Country Manager
E-mail: guillaume.turbide@crossmatch.com
Phone: (418) 802-0850
www.crossmatch.com



Cross Match Technologies, Inc. is a leading innovator and provider of biometric identity management solutions to governments, law enforcement agencies, and businesses around the world. Solutions are based on the capture and processing of the unique physical characteristics of individuals to establish and verify their identities for a wide range of standard and custom applications designed to meet customer requirements. Offerings include software, hardware, and related services addressing multiple biometric technologies. Solutions support wireless mobile or stationary

applications and encompass fingerprint, palm, and iris scanners; facial capture systems; secure document readers; AFIS/ABIS systems; enrollment, matching and custom software; and related professional services. For more information, visit www.crossmatch.com.

DASCO STORAGE SOLUTIONS

BOOTH 934

136-2446 Bank Street,
Ottawa, Ontario K1V 1A1
Contact: Norm Genereaux, Director, Govern-
ments & Business Development
E-mail: ngenereaux@dascostorage.com
Phone: (613) 738-5064
www.dascostorage.com



100% Canadian owned, Dasco manufactures in Canada with unique secure storage solutions for Weapons, Laptops, Tablets, PDA's, Files, Crypto, Rack mount servers and equipment. We are an international supplier with partners worldwide to market, install and support our high quality product lines. Dasco is vertically integrated, as full design, engineering, manufacturing and packaging is all done at our plant in Ontario, Canada. Since 1963 DASCO has been the symbol of quality, dependability and providing the best solution to our customers.

DBG CANADA LIMITED

BOOTH 614

110 Ambassador Drive,
Mississauga, Ontario L5T 2X8
Contact: John R. Albrecht, VP Sales &
Marketing
E-mail: albrechtj@dbgcanada.com
Phone: (905) 670-1555



DBG Canada Limited has been manufacturing custom metal products for the Military, Heavy Truck, Automotive and Industrial Applications Industries for over 35 years. Our success has been made possible by exceeding our Customers'

expectations in Product Development, Program Management, Tooling, Quality, Cost and Overall Customer Satisfaction. As "A Concept to Finished Product Company", we offer Prototyping, Tooling, Stamping, Fuel Tank Manufacturing, Assembly Processes and Component Fabrications in Aluminum, Carbon and Stainless Steel. Our Associates bring dedication and commitment to Quality and Service that you can rely on to deliver products and services that solve today's manufacturing challenges. DBG currently supports our diverse Customer base that includes OEM and Tier One Defense contractors in the U.S. and Canada from four North-American manufacturing locations, supplying them with value-added metallic assemblies and fabrications. Please come meet us at Booth # 614 to view sample parts, DBG video and discuss your product needs.

DCNS CANADA

BOOTH 1428

255 Albert Street, Suite 1101
Ottawa, Ontario K1P 6A9
Contact: Olivier Casenave, Regional Delegate
- Canada
E-mail:
olivier.casenave-pere@dcnsgroup.com
Phone: (613) 695-8110
www.dcnsgroup.com



DCNS is a world leader in naval defence for value-added naval defence systems and an innovator in the energy sector. As a naval prime contractor, shipbuilder and systems integrator, DCNS combines resources and expertise spanning the naval defence value chain and entire system lifecycles. DCNS delivers innovative solutions from integrated warships to strategic systems, equipment, services and new energy solutions. Areas of expertise: - Naval architecture - Engineering (Platform and Combat System) - Shipyard management and ship assembly & integration - Equipment design and production - In-Service Support (ISS) - Complex program management The Group's product portfolio includes: - Surface combatants - FREMM multimission frigates - Horizon-class air defence destroyers - Gowind®-class Multi-mission corvettes and Offshore Patrol Vessels - Mistral-class Amphibious ship Submarines From Barracuda SSNs and Le Triomphant-class SSBNs to the Scorpene and Andrastra families

of conventional-propulsion submarines
Equipment - Underwater weapons,
including MU90 lightweight and F21
heavyweight torpedoes - Torpedo defence
systems such as Conralto® for surface
warships and submarines Energy - Civil
nuclear engineering services - Marine
renewable energy solutions DCNS at a
glance (2013): Heritage: almost 400 years
Revenue: €3.36 billion Order intake: €2.3
billion Staff: 13,648 Customer base: over
50 navies.

DEPARTMENT OF FOREIGN AFFAIRS, TRADE & DEVELOPMENT CANADA | AFFAIRES ÉTRANGÈRES, COMMERCE ET DÉVELOPPEMENT CANADA

BOOTH 1021

125 Sussex Drive | 125, promenade Sussex,
Ottawa, Ontario K1A 0G2
Contact: TCS General Enquiries,
E-mail: engserv@international.gc.ca
Phone: (888) 306-9991
www.tradecommissioner.gc.ca
www.delegatescommerciaux.gc.ca

The Canadian Trade Commissioner Service (TCS) helps companies navigate the complexities of international markets and make better business decisions. Learn more at www.tradecommissioner.gc.ca. Visit the Government of Canada Pavilion at Booth #1021 with a joint presence by the TCS, the Canadian Commercial Corporation and the Department of National Defence, to learn about the important assistance these partners provide to Canada's defence and security industry. Le Service des délégués commerciaux du Canada (SDC) aide les entreprises à naviguer à travers les complexités des marchés internationaux et à prendre de meilleures décisions d'affaires. Pour en savoir plus, veuillez consulter : www.delegatescommerciaux.gc.ca. Joignez-vous au kiosque no. 1021 du Pavillon du Gouvernement du Canada, partagé entre le SDC, la Corporation Commerciale Canadienne, ainsi que le Ministère de la Défense nationale. Ces partenaires travaillent ensemble pour appuyer les exportateurs canadiens dans l'industrie de la défense et sécurité.

DEPARTMENT OF NATIONAL DEFENCE - INTERNATIONAL AND INDUSTRY PROGRAMS

BOOTH 1021

101 Colonel By Drive,
Ottawa, Ontario K1A 0K2
Contact: Steven Kowlessar, Defence Industry
Analyst
E-mail: steven.kowlessar@forces.gc.ca
Phone: (613) 944-3228
www.forces.gc.ca

International and Industry Programs, a division of the Materiel Group, serves as the primary interface for National Defence with the defence and security industry, both in Canada and abroad. If you represent a defence and security company exploring business opportunities with the Department of National Defence (DND) we can help you: -understand DND and the Government of Canada procurement process; -identify upcoming Canadian defence projects and procurement opportunities; -access NATO and international export markets (visit Assistance Connecting with Foreign Markets); -connect with the Canadian Armed Forces force development experts to highlight your capabilities or specific products to DND. For further information, please contact the International and Industry Programs Division at DGILP@forces.gc.ca. Come visit Booth #1021 shared by Canadian Commercial Corporation (CCC), the Canadian Trade Commissioner Service (TCS) with their international delegations and the Department of National Defence (DND), who are supporting Canada's leading defence industry.

*** Les programmes internationaux et industriels, une division du Groupe des matériels, constituent l'interface principale entre la Défense nationale et les industries de la défense et de la sécurité, tant au Canada qu'à l'étranger. Si vous représentez une entreprise liée à la défense ou à la sécurité qui envisage de faire affaire avec le ministère de la Défense nationale (MDN), nous pouvons vous aider à : -comprendre le MDN et le processus d'acquisition du gouvernement fédéral; -trouver de nouveaux projets de défense canadiens et de nouveaux débouchés en approvisionnement; -accéder à l'OTAN et aux marchés d'exportation internationaux (consulter la rubrique Aide pour accéder aux marchés étrangers); -entrer en contact avec des

experts de la mise sur pied d'une force des Forces armées canadiennes afin de présenter vos capacités ou vos produits au MDN. Pour obtenir de plus amples renseignements, veuillez communiquer avec la division des Programmes internationaux et industriels à DGILP@forces.gc.ca. Venez visiter le kiosque #1021 partager par la Corporation commerciale canadienne (CCC), le Service des délégués commerciaux du Canada (SDC) avec leur déléguée étrangère et le Ministère de la Défense nationale et les Forces armées canadiennes (MND) qui, ensemble offre un soutien à l'industrie canadienne de la défense.

DEW ENGINEERING & DEVELOPMENT ULC



POST-IT
NOTE
SPONSOR

BOOTH 1111

3429 Hawthorne Road, Ottawa,
Ontario K1G 4G2
Contact: Mr. Camil Giguère, Senior Director
Business Development
E-mail: cgiguere@dewengineering.com
Phone: (613) 736-5100 ext. 314
www.dewengineering.com

DEW

ENGINEERING & DEVELOPMENT

Incorporated in 1978, DEW is recognized as a successful defence specialist company that continues to grow through the development of new business lines and from forming strategic partnerships. DEW offers its customers total solutions for vehicle armour innovation, system engineering and design, platform integration and large-scale manufacturing.

Vehicle Armour: DEW has been designing and manufacturing advanced composite armour systems since 1994. Utilizing its in-house ballistic range, the R&D team is able to rapidly design optimized survivability solutions. Working with OEMs, DEW specializes in providing add-on kits or integrated solutions and has done so for Canadian, American and New Zealand Armed Forces programs, including Stryker and MRAP.

Platform Upgrade, Re-role and Life Extension Services: DEW refurbishes, upgrades and reconfigures military vehicles, shelters or other platforms to as-new condition, often modernizing existing capabilities, thereby extending

the lifespan of equipment. Examples include the AVGP fleet, the MTV family of vehicles and the Bison Re-Role program.

Platform Militarization: Often collaborating with OEMs, both in Canada and abroad, DEW designs, integrates and installs kits converting bare shelters or vehicle chassis to a finished state, fully functional for military or security forces.

From Concept to Combat: From design, to manufacturing, to in-service support, DEW has the people, the skills, the experience and the environment to develop and support their own products as well as provide cost effective, turn-key solutions to meet client requirements

DISCOVERY AIR INC.

BOOTH 408

52 Hymus, Suite 200
Pointe Claire, Quebec H9R 1C9
Contact: Garry Venman, VP BD and Government Services
E-mail: garry.venman@discoveryair.com
Phone: (514) 694-5565 ext. 2309
www.discoveryair-ds.com



Discovery Air Defence Services, a wholly owned subsidiary of Discovery Air, is the exclusive supplier of combat airborne training services to the Canadian Forces. We provide joint terminal attack controller training to Canadian special operations and ground forces, Red Air and electronic attack training to CF-18 aircrew and navy, as well as live-fire target practice to the Canadian military. Since 2005, Discovery Air Defence Services has been delivering premium quality, realistic and cost effective training to our military and we look forward to being an integral part of Canadian efforts to generate operational ready forces well into the future.

DRAEGER SAFETY CANADA LTD.

BOOTH 835

7555 Danbro Crescent,
Mississauga, Ontario L5N 6P9
Contact: Guy Baillargeon,
Regional Sales Manager
E-mail: guy.baillargeon@draeger.com
Phone: (905) 821-8988
www.draeger.ca



Dräger is an international leader in the fields of medical and safety technology, offering a comprehensive range of solutions based on our guiding philosophy "Technology for Life". Our program for government and law enforcement personnel includes protection systems – from CBRN respirators, closed circuit diving unit to client specific life support systems; gas monitoring equipment – both mobile & permanent, including Clan-Lab and CWA kits; as well as a portfolio of training systems for 1st responders. In 2012 we will be showcasing our latest diving and CBRN protection solutions, our new X-Zone area monitoring concept and the UCF thermal imaging camera range. Dräger operates six technical service facilities in Canada as well as a custom engineering centre.

DRS TECHNOLOGIES CANADA

BOOTH 1511

700 Palladium Drive
Kanata, Ontario K2V 1C6
Contact: Marilyn O'Connor, Executive Assistant/Office Manager
E-mail: moconnor@drs.ca
Phone: (613) 591-5862
www.drs.com



DRS Technologies and Finmeccanica North America concentrate on aeronautics, helicopters, defence systems, defence electronics, space, transportation and energy. Finmeccanica North America is the U.S. headquarters for Finmeccanica SpA, an Italian-based global aerospace, defence and security holding company comprising many

operating companies, each with its own specialization. Participating in CANSEC 2014 with DRS Technologies will be Selex Electronic Systems and Alenia Aermacchi with Team Spartan. Selex ES is an international leader in electronic and information technologies for defence systems, aerospace, data, infrastructures, land security and protection and sustainable 'smart' solutions. From the design, development and production to through life support, Selex ES partners with its customers to deliver mission success. Team Spartan, comprising Alenia Aermacchi, General Dynamics Canada, and DRS Technologies Canada Ltd. is bidding the C-27J Spartan for Canada's FWSAR Replacement Program. The C-27J is the most capable, cost effective, and uncompromising search and rescue aircraft available today. No aircraft is better suited to meet Canada's FWSAR needs.

DYPLEX COMMUNICATIONS LTD.

BOOTH 101

107 Woodbine Downs Boulevard, Unit 7&8
Toronto, Ontario M9W 6Y1
E-mail: info1@dyplex.com
Phone: (416) 675-2002
www.dyplex.com

DYPLEX Communications just celebrated our 30th year in business. DYPLEX is based in Toronto and our primary fields of expertise are in covert audio recording, advanced audio accessories for 2-way radios, covert audio/video transmission and processing. DYPLEX is licensed by the Canadian Government and carries a high level of security for our facility and staff. DYPLEX has exclusive North American distribution rights for several product lines from around the World and is a manufacturer of products in Canada. Our success has been driven by the quality of the products we distribute and the support that we offer after the sale.

EASTERN OUTDOOR SALES INC.

BOOTH 336

166 South Service Road East,
Oakville, Ontario L6J 2X5
Contact: Al Gallagher, Canadian Sales Agency
E-mail: al@eosi.ca
Phone: (905) 825-3103
www.lacrossefootwear.com

CANADIAN-WIDE SALES AGENCY FOR DANNER AND LACROSSE FOOTWEAR. At Danner we are craftsmen. We pay attention to details and forgo quantity for quality. There may be similar ways to craft a boot but there are not similar standards. These higher standards, upheld by Danner craftsmen, are what set us apart. Agility, versatility and stability make up all of our products. Recognized by military and police around the world.

EBCO INDUSTRIES LTD.

BOOTH 535

7851 Alderbridge Way,
Richmond, British Columbia V6X 2A4
Contact: Stephen Robinson, Director of Sales & Project Management
E-mail: srobinson@ebco.com
Phone: (604)278-5578
www.ebco.com



Ebco Industries is a custom manufacturing company located in Richmond, BC, with some of the largest machining and fabricating capabilities in the Pacific Northwest. Over the last 57 years Ebco has specialized in heavy machining & fabrication, precision machining, sheet metal fabrication, testing, repair and assembly services. Markets served include defense, aerospace, clean & traditional energy, oil & gas, mining, pulp & paper, marine and nuclear medicine. With all of these capabilities under one roof, Ebco can provide faster and more efficient processing, excellent service, and cost savings for our customers. Visit us at www.ebco.com and Booth #535.

ELASTO PROXY

BOOTH 935

4035 Lavoisier,
Boisbriand, Quebec J7H 1N1
Contact: Megan Beaulieu,
E-mail: mbeaulieu@elastoproxy.com
Phone: (450) 434-2744
www.elastoproxy.com



For 25 years, Elasto Proxy has designed and custom-fabricated sealing and insulation for the defense industry. In addition to seals and gaskets, we manufacture thermal and acoustic insulation, vibration mounts, personal protection pads, EMI shielding, and molded rubber parts for military vehicles such as personnel carriers. Working with defense industry partners means following strict quality control and inspection procedures. With our application experience and Controlled Goods Certificate, you can count on us to recommend innovative ideas at the start of new programs. Elasto Proxy also makes spares, tackles authorized reverse engineering projects, and supports development from rapid prototyping through production.

ELBIT SYSTEMS

BOOTH 1203

340 Albert St., Suite 1300,
Ottawa, Ontario K1R 7Y6
Contact: Zev Zlotnik, Canada Representative
E-mail: zzlotnik@shaw.ca
Phone: (613) 912-1352
www.elbitsystems.com



Elbit Systems develops, manufactures and integrates advanced, high-performance Defense Electronic and Electro-Optics systems for customers worldwide. Our major activities include C4I systems and Intelligence Surveillance, Electronic Warfare, Electronic Intelligence, Modern Mounted and Dismounted Soldier systems, ISR systems and complete Communications systems for defense and homeland security applications. Elbit performs upgrade programs for airborne, ground and naval defense platforms and supplying advanced turnkey UAV systems. In addition, Elbit Systems is one of only a few upgrade contractors in the world who also designs, develops, manufactures and integrates its electronic and Electro-Optics systems. Our major business activities include: Fixed and rotary wing platform systems and upgrades, Helmet Mounted Systems, UAV's, Tactical and Security systems, Ground C4I and battlefield systems, Combat vehicle systems and upgrades of Modern Dismounted Soldier systems, Electro-optics systems, Laser Range Finders, Laser Designators, FOO/FAC Target Acquisition Systems, Complete Military Communications systems, Integrated Surveillance systems, Electronic Warfare, Electronic Intelligence, Radar & Laser

Warning Systems, Missile Warning Systems, Self-protection Suites, Military Radios (RF, VHF, UHF, SATCOM including SATCOM on the move), Data link systems and Technology spin-offs for commercial applications.

EMCON EMANATION CONTROL LTD.

BOOTH 1505

360 Terry Fox Drive,
Kanata, Ontario K2K 2P5
Contact: Henry Gold, General Manager –
SSIA North America
E-mail: PHenry.Gold@apitech.com
Phone: (613) 270-9009 ext. 303
www.emcon.com

The core of Emcon's expertise is our in-depth knowledge of Emission Security (EMSEC). With our state-of-the-art mechanical and electronic design tools, we are able to develop and maintain products and services that are required in Government environments wherever sensitive or classified information is processed. Emcon is a long-standing member of CSEC's Canadian Industrial TEMPEST Program and has one of the largest independent test facilities in Canada with four TEMPEST test chambers and three Certified TEMPEST Professionals. Since 1985, Emcon has provided customers with engineering, value-added services, custom builds, and TEMPEST uplifts to commercial equipment to meet their EMSEC needs.

EMERGENT BIOSOLUTIONS

BOOTH 620

11,065 L-H Lafontaine,
Anjou, Quebec H1J 2Z4
Contact: Matt Wieser, Director,
North American Sales
E-mail: wieserm@ebsi.com
Phone: (916) 872-5111
www.rsdecon.com

RSDL® is brought to you by Emergent BioSolutions™, a specialty pharmaceutical company seeking to protect and enhance life by offering specialized products to healthcare providers and governments to address medical needs and emerging health threats. RSDL is a patented, broad spectrum skin decontamination product intended to remove or neutralize chemical warfare agents and many pesticide-related chemicals from the skin. Additional information may be found at www.emergentbiosolutions.com and www.rsdecon.com. Follow us on twitter: @emergentbiosolu.

EMT ENGINEERING SALES INC.

BOOTH 424

300 Early Grey Drive, Ottawa,
Ontario K2T 1C1
Phone: (613) 858-0882

EMT Engineering Sales, Inc. is in the business of providing local technical and commercial support on behalf of their principals to the Canadian commercial and defence marketplace. EMT represents:

Moog Components Group – motors, drivers, slip rings, fiber optic rotary joints, fiber optic modems, fiber optic switches, multiplexers, resolvers/syncros, air movers, actuators, solenoids.

Barry Controls – Designs, manufactures and supplies a broad range of shock and vibration isolation systems to numerous industries including the truck, defence, medical equipment, and other industrial markets.

Radiall – A global leader in the design, development and manufacturing of RF coaxial connectors, antennas, microwave components, fiber optic and multi-pin connectors.

HiRel Connectors Inc. – Manufacture the world's most reliable electrical connection systems, truly self-locking plugs and backshells, environmental, hermetic, filtered, cable assemblies, high density, micro circular, Micro-D

Tech-Etch – A global supplier of standard and custom EMI/RFI shielding products of all types for commercial and military applications.

Jonathan Engineered Solutions – A leading manufacturer of precision aluminum slides, steel slides, friction slides, stainless steel slides, brackets, trays, sheet metal & sheet metal assemblies, cable management systems, plastic components, fasteners & precision machined components including ruggedized assemblies, kits, and custom engineered products.

Dontech Inc. – Designs and manufactures optical filters, coatings and components to enhance the optical and environmental performance of electronic displays and precision optics. Our organization is structured to provide the companies we represent complete territory management.

Sunbank – Designs and manufactures MS Interconnect accessories, adapters and conduit.

ENSIL CANADA LTD.

BOOTH 1335

205 Torbay Road,
Markham, Ontario L3R 3W4
Contact: Louis Koikas, Operations Manager
E-mail: lkoikas@ensil.com
Phone: (905) 479-6979 ext. 804
www.ensil.ca



Innovation Beyond Imagination®
www.ensil.com

Ensil Canada is a member of the Ensil Group of Companies. For over 30 years, Ensil Group of Companies have been involved in research, development, repair, rework, test, inspection and manufacturing of electronic circuit boards and assemblies used in various lines of products such as Defense and Aerospace. Ensil is a prime defence contractor operating under the Canadian CAGE code L1679, fully compliant with ISO 9001-2008 and operating from a highly secured and protected facilities and being compliant with the Canadian Controlled Goods program and ITAR. Using Ensil's technological capabilities we can be your partner to solve many of your engineering and technological problems. Ensil has the required resources to repair, modify or re-design and prototype many military devices and assemblies such as various Radar systems used in Navy, Army and Air Force systems, Tactical and Communication Radios (SINGARS), SATCOM, LRU's, IFF Transponders, Fire Control Systems, Military ECM devices and many more. Ensil has the specialization in reverse engineering, design and manufacturing of complex digital, analog and RF/Microwave military obsolescent electronic circuit boards and assemblies.

Ensil offers technical support for the expected life of your program. Also, if an asset is available and there is partial or even no documentation available, Ensil's engineering team can develop the drawings and ATP's required to repair the asset and provide new builds. With our in-house electronics test capabilities we can subject these repairs to various testing conditions including temperature, vibration sensitivity and humidity conditions and if required HALT/HASS testing to insure that this unit will operate under demanding conditions.

EODC ENGINEERING, DEVELOPING & LICENSING, INC.

BOOTH 1533

1377 Triolet Street,
Ottawa, Ontario K1B 4T4
Contact: Vince Fagnan, Business
Development Manager
E-mail: fagnan.v@eodc.ca
Phone: (613) 748-5549
www.eodc.ca



EODC Engineering, Developing and Licensing Inc. (EODC) is the exclusive Canadian representative of IBD Deisenroth Engineering of Germany, a world-class technology leader with over 30 years of R&D experience in advanced survivability systems and a well-developed global network. EODC manufactures and delivers combat-proven add-on armour, liners, and mine and IED protection kits that protect members of the Canadian Armed Forces and forces from other nations. EODC is proudly producing survivability systems for Textron's Canadian Tactical Armoured Patrol Vehicle (TAPV). EODC helps national authorities and vehicle OEMs meet today's tough survivability requirements and standards while helping to manage typical weight and performance trade-offs. EODC specializes in the development, prototyping, production and service of vehicle survivability solutions. EODC provides program knowledge, survivability technologies, prototyping and manufacturing of vehicle add-on armour, liners and protection kits. Its many innovative solutions are based on reliable Modular Expandable Armour System (MEXAS™) ceramic-faced armour and next-generation IBD PROTech™, NanoTech™ and FLEXI-Comp™ applications that provide lighter weight protection options, 3-D shaped applications and outstanding overall system performance. EODC also conducts repair & overhaul and demilitarization of survivability solutions.

ESPRIT DE CORPS

BOOTH 233

#204 - 1066 Somerset Street West,
Ottawa, Ontario K1Y 4T3
Contact: Julie Simoneau, Manager
E-mail: julie@espritdecorps.ca
Phone: (613) 725-5060
www.espritdecorps.ca

MEDIA
PARTNER



Esprit de Corps is a defence magazine that offers comprehensive coverage and perspectives beyond those offered up by the mainstream media. Since 1988, the magazine has earned a reputation for straightforward commentary and insights that are both fair and unabashed. The publication fulfils an important role as a champion for soldiers' rights, while offering up contributions from scholars and experts covering news and developments in the defence industry, military law, policy and veterans issues, translating to a magazine that is read by all ranks and branches of the Canadian Forces, veterans, defence executives and policy makers alike. Publisher Scott Taylor, a former Canadian soldier, gained extensive experience as an unembedded war correspondent in the Balkans, both Gulf wars, the Caucasus, Afghanistan and Libya. Taylor's ability to operate unescorted in these areas allows the award-winning journalist to obtain realistic and balanced perspectives on those conflicts. This is a tradition Esprit de Corps works hard to exemplify. Our readership consists of senior officers, corporate executives, decision-makers within the federal government, military analysts, and past and present members of Canada's armed forces. Esprit de Corps is published monthly and offers competitive marketing rates. We are the one that's read!

ESRI CANADA

BOOTH 1809

900 - 12 Concorde Place,
Toronto, Ontario M3C 3R8
Contact: Garnet Hunter, Account Manager
E-mail: ghunter@esri.ca
Phone: (613) 234-2103
www.esri.ca



Esri Canada provides enterprise geographic information system (GIS) solutions that empower military organizations to make timely, informed decisions by leveraging the power of geography. Defence planners and warfighters worldwide use Esri technology to fuse information from multiple sources and

obtain a common operational picture (COP) that delivers real-time situational awareness. GIS also supports the efficient management of defence installations, training areas and environmental resources. Whether assessing potential enemy locations, planning where to strike on the battlefield, or deciding where to locate a new building with minimal environmental impact, GIS provides the geospatial intelligence support needed for mission success. Esri technology integrates with all defence and security systems, enhancing command, control, communications, computers, intelligence, surveillance and reconnaissance (C4ISR) applications and enabling the sharing of information across multiple systems and networks.

ESTERLINE CMC ELECTRONICS

BOOTH 905

600 Dr. Frederik Philips Boulevard, Ville
Saint-Laurent, Quebec H4M 2S9
Contact: Jean Michel Comtois,
Vice President, Sales -Government &
Public Affairs
E-mail:
jean-michel.comtois@cmcelectronics.ca
Phone: (613) 592-7400 ext. 2087
www.cmcelectronics.ca

Innovation takes flight in Esterline CMC Electronics' leading edge cockpit systems integration and avionics solutions. Its capabilities encompass cockpit systems integration, avionics systems, flight management systems, GPS receivers, Doppler velocity sensors, head-up displays, satellite communications antennas, enhanced vision systems, electronic flight bags and human factors engineering.

ESTERLINE CONTROL & COMMUNICATION SYSTEMS

BOOTH 1910

14 - 415 Joseph Street, Carleton Place
Ontario, Ontario K7C 3Z5
E-mail: sales@racalacoustics.com
www.esterline.com

Racal Acoustics, part of Esterline Control & Communication Systems, is specialised in hearing protection and acoustics solutions for military use and mission

critical environments. With a history of making tailored audio equipment for more than a century, Racal Acoustics products are field proven, offer clear communications, situational awareness, mission adaptability and are technologically advanced to suit today's professional communicators demand.

EVANS CONSOLES

BOOTH 1136

1616 27th Avenue Northeast, Calgary,
Alberta T2E 8W4
Contact: Jeff Fairholm, Regional Sales
Manager
E-mail: jfairholm@evansonline.com
Phone: (403) 717-3073
www.evansonline.com

Evans Consoles is the industry leader in custom control center solutions specializing in command and control centers, public safety centers and other technology facilities worldwide. With over 32 years' experience and 9,000 installations worldwide, Evans successfully serves the control room needs for countless defence and security projects including NAV Canada, Bombardier Aerospace, U.S. Department of Homeland Security, Canadian Security Intelligence Service, Canadian Coast Guard, and the Canadian Department of National Defence. With unmatched product quality and flexibility, unparalleled ergonomic designs and a world-class ISO 9001 manufacturing facility, Evans is the premier custom console solutions provider.

EXACTEARTH

BOOTH 1421

60 Struck Court,
Cambridge, Ontario N1R 8L2
Contact: Melissa Pawelko, Marketing
Communications
E-mail:
melissa.pawelko@exactearth.com
Phone: (519) 620-5881
www.exactearth.com

exactEarth, based in Cambridge, Ontario, is a data services company providing the most advanced location-based information on maritime traffic available today. We offer highly secure data subscription services for the delivery of vessel information ready for easy integration into operational maritime, C2 or geospatial intelligence systems for enhanced maritime domain awareness and operational maritime

support. Such high quality location-based information delivers real value for a wide range of operational applications including Vessel Monitoring, Security and Surveillance, Environmental Protection and Search and Rescue.

FELLFAB®

BOOTH 737

2343 Barton Street East,
Hamilton, Ontario L8E 5V8
Contact: Steve Sarault, Account Executive -
Government Contracts, Military Specialist
E-mail: steve.sarault@fellfab.com
Phone: (613) 614-3916
www.integraltactical.com



FELLFAB® is a Canadian company that designs and manufactures innovative tactical products under its Integral Tactical brand. Integral Tactical by FELLFAB® products are designed to meet the demanding requirements of Defence, Security, Special Operations and First Responder person-

nel. The company manufactures sleep systems, insulated outerwear, tentage and tactical gear (vests and load carriage). Our innovative products have led us to become a leading supplier to the Canadian defence market. As recently announced, we have formed a strategic alliance with Granite Gear LLC. This alliance has broadened our offerings to include new load carriage technologies to our customers. Visit our Booth for our latest innovations.

FIELD AVIATION

BOOTH 1207

2450 Derry Road East, Hangar 2
Mississauga, Ontario L5S 1B2
Contact: Chris Cooper-Slipper, VP Special
Projects
E-mail: c.cooper@fieldav.com
Phone: (905) 676-1540
www.fieldav.com



Field Aviation has been providing specialized services to the international aviation

community for over 60 years. As a modification centre of excellence, Field Aviation is recognized internationally for its design, engineering, integration, certification and delivery of aircraft and systems used in providing maritime domain awareness and the protection of national sovereignty and other essential services such as flight inspection, search and rescue, surveillance and border protection. Field Aviation deliveries of modified Special Missions Aircraft (ISR – Intelligence Surveillance and Reconnaissance) rank it amongst the top companies in the world having this specialized expertise. Field Aviation has developed ISR modifications for the Viking Twin Otter Guardian, Classic Dash 8 Series and the new Boeing MSA. Field Aviation is also recognized for its expertise and capabilities in avionics upgrades and flight deck modernization, aircraft sales and aircraft interior refurbishment and reconfiguration of VIP, mixed class and shuttle interiors in both new and pre-owned regional class aircraft. Our aerospace manufacturing division produces parts for both current and out of production aircraft and is supported by an extensive component overhaul capability. Field Aviation has the engineering and manufacturing expertise to support specialized requirements for civil or defence air operations. Field Aviation's

Please Visit CMC — Booth 905

Future Pilot Training Solutions

Maximum Mission Flexibility

- Integrated next-generation solutions for optimum human performance
- Multi-engine, fighter or helicopter platforms
- Scalable options for "Family of Systems" framework
- Optimum life-cycle benefits through innovative avionics
- Cross-platform training flexibility with Cockpit 4000 NexGen

Esterline **CMC Electronics**

MONTREAL • OTTAWA • CHICAGO www.cmcelectronics.ca/C4000NG



foundation is built on exceeding customer expectations by delivering complex programs on schedule and within budget.

FINCANTIERI

INFORMATION
KIOSK
SPONSOR

11 Kanata Rookeries Private,
Ottawa, Ontario K2K 3P4
Contact: Lucas Maglieri, Canadian resident
manager
E-mail: Luc.maglieri@rogers.com
Phone: (613) 457-5122
www.fincantieri.it/

Fincantieri is one of the world's largest shipbuilding groups, as well as the first producer by diversification and presence in all high value-added sectors. It is world leader in cruise ship construction, and a reference player in other sectors, from naval vessels to cruise ferries, from mega-yachts to special high value-added vessels, ship repairs and conversions and offshore vessels. Headquartered in Trieste, the Group has a total of more than 20,000 employees, of whom 7,700 in Italy and 21 shipyards in 3 continents. In the naval field Fincantieri offers a wide range of products including aircraft carriers, destroyers, frigates, corvettes, patrol vessels, fast attack craft, oceanographic vessels, naval auxiliary ships and submarines. It is the reference partner of the Italian Navy for the design, the construction and logistic support of the surface fleet, main auxiliary vessels and submarines, and serves numerous foreign customers, including the U.S. Navy and Coast Guard.

on the following design engineering and in-service support pillars * Engineering (marine, naval architecture, combat systems, mechanical, electrical) * Technical Information Management (technical publications, drawings, and configuration management) * Materiel and Logistics (logistics support analysis, supply chain management, warehousing) * Maintenance Management (maintenance documentation, planning, support, repair and overhaul). Last year, Fleetway introduced its 3D Virtual Reality (VR) engineering and training system at CANSEC, which was a resounding success. This year, Fleetway will again feature this technology and allow visitors an opportunity to experience 3D immersion in current and future Government and Industry projects. A key element of this VR system is the ease by which 3D engineering models are transformed into an interactive and immersive environment, whereby the engineering completed today can be used and viewed for design verification immediately. These 3D immersive models are also then available for training application and in-service support.

FLIR SYSTEMS

BOOTH 435

4218 Commerce Circle,
Victoria, British Columbia V8Z 6N6
Contact: Steve Williams, V.P. of Sales -
Surveillance
E-mail: steve.williams@flir.com
Phone: (800) 727-3547
www.flir.com/gs



FLIR Systems, Inc. is a world leader in the design, manufacture, and marketing of sensor systems that enhance perception and awareness. The Company's advanced thermal imaging and threat detection systems are used for a wide variety of imaging, thermography, and security applications, including airborne and ground-based surveillance, condition monitoring, research and development, manufacturing process control, search and rescue, drug interdiction, navigation, transportation safety, border and maritime patrol, environmental monitoring, and chemical, biological, radiological, nuclear, and explosives (CBRNE) detection. Visit the Company's web site at www.FLIR.com/gs.

FREQUENTIS CANADA LIMITED

BOOTH 334

1002 - 150 Metcalfe St.,
Ottawa, Ontario K2P 1P1
Contact: Jim Hall, President
E-mail: Jim.hall@frequentis.com
Phone: (613) 238-3020
www.frequentis.com



Enabling Effective Collaboration in Military Operations

In today's complex military battlefield, the need for shared situational awareness is increasing dramatically. Command and control centres need integrated, interoperable capabilities that enable people and systems to work more effectively together. Frequentis, a leading provider of command and control centre technology, collaborates with world market leaders to deliver a solution portfolio of Command Centre Communications solutions that are designed to help Defence and Government agencies overcome operational and communication barriers while protecting their existing technology investments. Our unique solution design, fully supporting the ongoing technology evolution within the Defence world, leads from system-centred design to an architecture of open interoperable components. These new building blocks are used within the Frequentis concept to augment existing platforms with new services on one hand and to create new systems with unequalled capabilities on the other. A strategy provides a seamless path of system and network evolution, enabling a phased transition approach to implementation. Frequentis can look back on more than 50 years in the mission-critical environment business, 50 years on the cutting-edge of technology, 50 years of customer-oriented operations. More than 12,000 control centre working positions are today supporting our customers' daily operations.

We are there for you.

For more information about our solutions, please also visit our website www.frequentis.com.

FLEETWAY INC.

SHOW BADGE
SPONSOR

BOOTH 430

141 Laurier Avenue West, Suite 800
Ottawa, Ontario K1P 5J3
Contact: Peter McMillan, Director of
Business Development
E-mail: mcmillan.peter@fleetway.ca
Phone: (613) 236-6048
www.fleetway.ca



Fleetway, a trusted and innovative leader in the Design, Marine Engineering and Technical Support industry, has been providing superior service and value to its customers in Government and Industry for 30 years. The Fleetway mission is to provide service excellence and value to our Customers. The core capabilities of Fleetway are focused

FRONTLINE MAGAZINE

LANYARD
SPONSOR

MEDIA
PARTNER

BOOTH 327

2150 Fillmore Crescent,
Ottawa, Ontario K1J 6A4
Contact: Chris MacLean, Editor-in-Chief
E-mail: info@frontline-canada.com
Phone: (613) 747-1138
www.frontlinemagazines.com

Canada's most respected defence magazine, FrontLine features informative content on all topics related to Canada's military. FRONTLINE DEFENCE is your best choice to reach top-level officials in federal departments (DND, PWGSC, Industry Canada, Treasury Board, etc), parliamentarians and military officers. Informed commentary on operational and mission effectiveness, procurement challenges, and more. FRONTLINE SECURITY examines public safety; transportation security; border integrity; port security; emergency management; infrastructure protection; sovereignty; surveillance; and more. Read by three levels of government, first responders, industry executives, crisis management and response units across North America. Visit www.frontline-security.org. Visit our Booth for a complimentary subscription.

GASTOPS

BOOTH 830

1011 Polytek Street,
Ottawa, Ontario K1J 9J3
Contact: Darrell Churchill
E-mail: dchurchill@gastops.com
Phone: (613) 744-3530
www.gastops.com

GasTOPS provides advanced products and services for machinery condition assessment, maintenance and control that reduce the cost and risk of machinery development and operations. Our innovative oil debris sensing and analysis products have helped customers in Defence, Aviation, Marine, Energy and Transportation industries worldwide to meet their challenges of improved productivity and safety for critical equipment. Based on core competencies of machinery analysis, modelling and simulation, software engineering, condition monitoring and repair/overhaul, the company also provides a wide range of specialized technical and engineering services to assist in the development and support of machinery control, monitoring and maintenance systems.

GENERAL DYNAMICS CANADA LTD.

SHOW
SPONSOR

BOOTH 1601

1941 Robertson Road,
Ottawa, Ontario K2H 5B7
Contact: Lorena Collette, Product Marketing
E-mail: lorena.collette@gdcanada.com
Phone: (403) 295-5213
www.gdcanada.com

For more than 60 years, General Dynamics Canada has maintained a worldwide reputation for excellence. We are a leading Canadian defence systems integrator and In Service & Support provider for Canada's strategic air, sea and land platforms. Globally our reputation for excellence as a provider of advanced, technology-based, integrated solutions for C4ISR application environments includes: Tactical Networking, C4I Smart Displays, Underwater ISR and Integrated Mission Systems. At CANSEC 2014, we will showcase our comprehensive suite of innovative solutions that enable the Canadian Forces to operate safely and effectively.

GENERAL DYNAMICS LAND SYSTEMS-CANADA

BOOTH 1301 (indoor)

2200 (outdoor)

Look for us in our aisle.

2035 Oxford St.,
London, Ontario N5V 2Z7
Contact: Doug Wilson-Hodge, Business
Development Manager
E-mail: wilsonho@gdls.com
Phone: (519) 964-5178
www.gdlsCanada.com

GENERAL DYNAMICS Land Systems-Canada

As the world's preferred supplier of armoured vehicles, General Dynamics Land Systems-Canada has a Canadian workforce exceeding 2,200 employees that is committed to keeping our customers at the forefront of worldwide armoured force modernization programs. With a broad lineup of products, clear market identity and a strong array of capabilities in machining, materials, electronics, software development, prototyping, logistics support and weapon systems integration, General Dynamics Land Systems-Canada can deliver solutions. Our network of over 400 suppliers, and our continuing investment in engineering research,

product development, and technological innovation ensure that our customers are well positioned with sustainable world-class solutions for the future.

GENERAL DYNAMICS OTS

BOOTH 1501

11399 16th Ct. North, Suite 200, St. Petersburg, Florida 33716 U.S.A.
Contact: Karen Stasell, Sr. Mgr. Marketing
Communications
E-mail: kstasell@gd-ots.com
Phone: (727) 578-8274

GENERAL DYNAMICS Ordnance and Tactical Systems-Canada

General Dynamics Ordnance and Tactical Systems, a business unit of General Dynamics, is a world leader in the manufacture of large, medium- and small-caliber direct and indirect-fire munitions, mortar weapon systems and components, artillery projectiles, as well as hybrid, extruded and BALL POWDER® propellants. The company also manufactures precision metal components for missiles, rockets and bombs; provides explosive load, assembly and pack services for a variety of munitions, tactical missile and rocket programs; and designs and produces shaped charge and penetrator warheads. More information about General Dynamics Ordnance and Tactical Systems is available online at www.gd-ots.com.

GENERAL ELECTRIC CANADA

BOOTH 1721

60 Queen Street, Suite 1205,
Ottawa, Ontario K1P 5Y7
Contact: Daniel Verreault, Sales Director
E-mail: daniel.verreault@ge.com
Phone: (613) 235-3421
www.ge.com



GE Intelligent Platforms provides a broad range of high performance, rugged, SWaP-optimized embedded computing platforms for defense applications. Backed by programs that provide responsive customer support and minimize long-term cost of

ownership, GE's solutions help customers lessen program risk and cost, and speed time-to-market. Go to: defense.ge-ip.com. GE Marine provides aeroderivative gas turbines marine engines and systems for propulsion and on-board power. Marine engines ranging from 4.2 MW(6,000 shp) to 42.5 MW (57,300 shp) output power nearly 500 ships in 32 world navies and many commercial vessels. These engines have accumulated more than 14 million operating hours. In the U.S. Navy, GE Marine engines propel corvettes, frigates, destroyers, supply ships, sealift ships and the new LCSs. GE Marine now offers the Echogen closed-loop bottoming cycle using CO₂ as the working fluid. This cycle using either gas turbine or diesel exhaust can bring the thermal efficiency of the propulsion system to about 50%. GE's LM2500s propel Canada's Halifax class frigates. Go to: ge.com/marine.

GENERAL KINETICS ENGINEERING CORPORATION

BOOTH 805

110 East Drive,
Brampton, Ontario L6T 1C1
Contact: Carla Veeren, Sales and Customer Support Manager
E-mail: carla@generalkinetics.com
Phone: (905) 458-0188 ext. 278
www.generalkinetics.com



With General Kinetics shocks and suspension systems, warfighters complete their missions faster, smarter and more safely. For over 30 years, our Canadian-engineered and built dampers have supported domestic programs like HLWV, M113 & LAV-III for millions of kilometers and we will be a part of the upcoming TAPV program with products designed in house for the unique needs of soldiers. Our performance alternatives range from rugged passive damping systems up to our Active Shock™ damping technology... the only semi-active damping system in combat. These systems provide better-than-new and best-in-class vehicle mobility. General Kinetics suspensions get there... Faster!

GENTEX

BOOTH 315

1207 Redland Avenue,
Moose Jaw, Saskatchewan S6H 3P5
Contact: Mark Davies, Business Development Manager
E-mail: mdavies@gentexcorp.com
Phone: (306) 681-4247
www.gentexcorp.com

Gentex is a leading provider of innovative personal protection and situational awareness solutions for global defense and security personnel. The company's Gentex® and Ops-Core® family of products include helmet systems for ground and air personnel; aircrew life-support systems; advanced optics; ground soldier protective equipment; high performance textiles; and communications equipment.

GERBER LEGENDARY BLADES

BOOTH 608

675 Cochrane Drive East Tower,
Markham, Ontario L3R 0B8
Contact: Karrson Koivisto, Strategic Account Sales Specialist
E-mail: karrson.koivisto@gerbergear.com
Phone: (503) 403-1284
www.gerbergear.com

Gerber develops problem-solving, life-saving products designed with the unique needs of specific activities in mind. Today that includes much more than a blade. Founded in 1939 and based in Portland, Oregon, Gerber is an American brand whose products have global reach and relevance. Carried extensively by soldiers, police, hunters and tradesmen, Gerber's heritage runs deep. Gerber Tactical includes a range of problem-solving products - from standard issue multi-tools and American-made Autos to low profile, tanto-tip pocket folders and high intensity flashlights. Whether deploying downrange, serving the community or protecting your family, Gerber Tactical has the right tools for the job.

GLELCS INC.

BOOTH 631

211 Boulevard du Séminaire Sud,
Suite 1317
Saint-Jean-sur-Richelieu, Quebec J3B 8E9
Contact: Hans-Jürg Flückiger, Managing Director
E-mail: hjfluckiger@glelcs.com
Phone: (450) 347-5151
www.glelcs.com



GLELCS is a reliable Integrated Logistics Support (ILS) consulting and service provider. We offer international specialized IT solutions for the Aerospace, Ship Building and Defence industry for Technical Publications and Product - Service information according to ASD & ATA standards with our state-of-the-art and innovative HiCo-ICS component based Content Management and Service Information Systems. As the official HiCo-ICS Business and Implementation Partner and Support Center for Canada and North America, we ensure to our customers full support, a fast processing response, and offer specific services about applications & systems. The HiCo-ICS product range supports international established standards for Interactive Electronic Technical Publications (IETP), Integrated Material Support, RAMS and Logistic Support Analysis (LSA) e.g. ASD S1000D, ATA iSpec2200/iSpec2300, ASD S2000M, ATA Spec 2000, ASD S3000L or branch and company applications, in accordance with these standards. (e.g. MLDS - Marine Logistics and Documentation Standard). The service and product offer addresses especially companies with complex documentation and material support requirements, such as, for example, the aviation and maritime sector. HiCo-ICS is a leading provider for Integrated Technical Logistics Information Systems (iTLS) and innovative Service Information Systems (SiS) and offers best of its class solutions. Products from PLM-/CAx-vendors are well integrated (e.g. PTC/Arbortext, SIEMENS/TC).

GRAVEL AGENCY

BOOTH 633

1530, Provinciale Street,
Quebec, Quebec G1N 4A2
Contact: Mike Lavertue,
E-mail: mike.lavertue@gravelagency.com
Phone: (418) 682-3000 ext. 2232
<http://gravelagency.com/index.php/sales/military-and-police>



The challenges facing today's military & law enforcement officers have never been greater. The demand for tools of the trade; firearms, ammunition, and accessories has never been more critical. At Gravel you can expect: THE BEST PRODUCTS, IN STOCK AND ON TIME...The Gravel Agency are the exclusive distributors in Canada for REMINGTON, DPMS, BUSHMASTER, PARA and ADVANCE ARMEMENT CORPORATION and also represent and distribute for MAGPUL, A.R.M.S. Inc., MESA TACTICAL, PHASE 5, WARNE Scope Mounts and XS SIGHTS.

GTDS INC.

BOOTH 1636

1200 Boulevard Chomedey, Suite 320
Laval, Quebec H7V 3Z3
Contact: Gabriel Roy-Mathieu, Sales Coordinator and Contract Management
E-mail: gabriel.roy@gtdsinc.com
Phone: (514) 572-2221
www.gtdsinc.com

In the Defence and Security fields, GTDS provides an affordable, efficient and proven solution for the supply of equipment to Armed Forces around the world. The marketing and sales strategies of GTDS supported the sales growth of many defense companies in North and South America, Europe, Asia and the Middle East for many years. The company works in partnership with major defense product suppliers such as ST Kinetics/AME (Singapore), CBC (Brazil), Sellier & Bellot (Czech Republic), MEN (Germany), Instalaza (Spain), APEXO (Canada), and many others. During CANSEC 2014, GTDS is proud to present the ST Kinetics/AME 40mm LV, LVER and HV grenade products. ST Kinetics/AME, is one of Asia's leading land systems companies. Being the world leader in 40mm grenades payload and delivery systems the grenades of ST Kinetics/AME are currently used by

many Armed Forces, including Canada, to overcome a wide range of ever increasing threats. GTDS also showcases the CBC group. The CBC group is one of the world leaders in small arms ammunition development and manufacturing with 4 facilities in Brazil, Germany and the Czech Republic and one of the main small arms ammunition supplier to NATO countries. CBC presents at CANSEC 2014 new small arms ammunition products such as the 5.56mm and 7.62mm IR tracer, 5.56mm Improved Penetration and a complete Sniper ammunition line. In support of the New Canadian Ranger Rifle program, GTDS promotes the Steyr SCOUT rifle. The Steyr SCOUT rifle has been developed in conjunction with Jeff Cooper and is considered as the reference in terms of Ranger Rifles.

HAIVISION

BOOTH 1134

4445 Garand,
Montreal, Quebec H4R 2H9
E-mail: sales@haivision.com
Phone: (877) 224-5445
www.haivision.com/

Haivision delivers end-to-end solutions for streaming, encoding, recording, managing, and distributing secure video and interactive media. Haivision's government and military customers rely on these solutions to deliver high-quality, low-latency full motion video (FMV) for Intelligence, Surveillance, Reconnaissance (ISR), Command and Control (C2) displays from Operations Centers, or IPTV for Situational Awareness (SA). Haivision's global team is committed to supporting the specific needs of government customers; whether streaming video within a government facility, or distributing video from classrooms to mobile learning environments, every video stream is considered mission critical.

HARRIS CORPORATION

BOOTH 901

275 Slater Street, Suite 900,
Ottawa, Ontario K1P 5H9
Contact: Marie-Lise Sakkal, Canada Sales
E-mail: msakkal@harris.com
Phone: (613) 435-7588
www.harris.com



Harris RF Communications is the leading global supplier of secure radio communications and embedded high-grade encryption solutions for military, government and commercial organizations. The company's Falcon family of software-defined tactical radio systems encompasses manpack, handheld and vehicular applications. Falcon III is the next -generation of radios supporting network-centric operations worldwide. Harris RF Communications is also a leading supplier of assured communications systems and equipment for public safety, utility and transportation markets, with products ranging from the most advanced IP voice and data networks to portable and mobile single and multi-band radios.

HARVAN ENGINEERING LTD.

BOOTH 1625

612 Jack Ross Avenue,
Woodstock, Ontario N4V 1B6
Contact: Paul Vleuten, President
E-mail: harvan@harvan.com
Phone: (519) 537-8311
www.harvan.com



Harvan Engineering is a privately owned corporation established in 1984. The second generation is currently managing all aspects of the company, which has grown to 45 employees. We have extensive CNC machining, CNC robotic and manual welding, CNC Laser Cutting, fabricating and assembly capabilities housed in our 56,000 square foot facility in Woodstock, Ontario. We have a strong network of subcontractors for coatings, metal improvements, heat treating and painting. We have Cad/Cam design capabilities and machines from 3-axis up to our newest 9-axis integrated mill-turn centre. We are currently registered in the Controlled Goods Program and are ISO 9001/2008 registered.

HCL LOGISTICS INC.

BOOTH 214

2290 Scanlan Street,
London, Ontario N5W 6G7
Contact: David Green, Business Development
E-mail: david@hcllogistics.ca
Phone: (519) 495-7687
www.hcllogistics.ca



HCL Logistics was founded in 2007 based on a thirty year history of distribution, providing service excellence in the label industry. Our intention of providing a greater variety of logistics solutions to a larger defense market has exceeded even our own expectations. With a warehouse growth of 10,000 to 600,000 square feet in just 7 years, HCL Logistics has made a significant impact on the defense logistics environment and continues to prove its superior approach to ingenuity and warehousing solutions. Over the past several years we have emphasized a focused strategy of infrastructure investment in order to improve our flexibility, efficiency and accuracy. It is this strategy which sets HCL Logistics apart and provides comfort for our customers to know as their business grows, we are able to adapt and play a significant role in their success.

HDT GLOBAL

BOOTH 728

35 Wilson Avenue,
Belleville, Ontario K8P 1R7
Contact: Bob Parsons, Director, Business Development,
E-mail: sales@hdtglobal.com
Phone: (540) 887-4700
www.hdtglobal.com



A provider of highly-engineered mobile military and emergency response solutions, HDT Global is widely recognized for its industry-leading production of state-of-the-art, fully integrated deployable solutions. With advanced systems currently being used by the U.S. and allied military units stationed worldwide, HDT's products include shelter systems, environmental control systems, generators, heaters, air filtration devices, and robotics.

HEWITT EQUIPMENT LIMITED

BOOTH 129

5001 TransCanada Highway,
Pointe-Claire, Quebec H9R 1B8
Contact: Sandra Dethier, General Manager, AHEG
E-mail: sdethier@hewitt.ca
Phone: (514) 426-5218
www.hewitt.ca

Hewitt is a Canadian, private company, founded in 1952, specialized in the design and sale of generator sets and manufacture of electrical panels that have been installed successfully in commercial, industrial and marine applications, for government and industry. Atlantic Hewitt Energy Group offers a wide range of custom-made diesel and gas gensets, marine propulsion and industrial engines, from 13kW up to 16,200 kW. Hewitt's Service Par Excellence is a key differentiator with its fully trained and qualified technicians in both electrical and mechanical fields, as well as its ability and willingness to find the right solution for its customer's success.

HIGH SPEED IMAGING INC.

BOOTH 1034

6-2400 Dundas Street West, Suite 258,
Mississauga, Ontario L5K 2R8
Contact: Jeff Gregg, National Sales Manager
E-mail: jeff@hsi.ca
Phone: (905) 642-5445
www.hsi.ca

High Speed Imaging Inc. (www.hsi.ca) provides high performance imaging solutions to the Canadian market. Some of our key suppliers include: AOS Technologies – Mil-Spec High-speed video cameras & long record systems. Cavitair – High-speed laser illumination. Correlated Solutions – Non-contact strain & deformation measurement systems. Fastec Imaging - Hand held high-speed video. IO Industries - High-resolution cameras & DVR recorders. Invisible Vision – Ultra-high-speed cameras & image-intensifier systems. MS Instruments PLC – Military and ballistic range instrumentation. Photon – High-performance high-speed video. Telops – Scientific grade high-speed Infrared cameras. Xcitex – Motion Capture, Analysis Software and data acquisition systems. For information on our products, e-mail us at info@hsi.ca

HISS- HIGHLAND INTEGRATED SURVEILLANCE SYSTEMS

BOOTH 210

385 The West Mall, Suite 259,
Toronto, Ontario M9C 1E7
Contact: Roger Smibert, CEO
E-mail: rsmibert@hiss.ca
Phone: (416) 622-2618, (416) 352-6013



HISS Inc. is a Canadian-based international surveillance and SAR systems solution provider with a focus on applications in the airborne, ground, maritime and coastal sectors. Our extensive experience includes rotary and fixed wing aircraft, rugged ground vehicles and wide-area security networks incorporating such subsystems as airborne EO/IR, moving maps, slaved searchlights, microwave downlinks, operator consoles, ground based tracking microwave stations, radar and integrated command centres. HISS Emirates, Abu Dhabi, provides Operations, Sales & Training, and services the Middle East region, North Africa and Western Asia. FIS, Inc. located in Portland, Oregon, USA provides Operations, Integration and Sales. www.hiss.ca

HONEYWELL

BOOTH 1227

2100 52nd Avenue,
Lachine, Quebec H8T 2Y5
Contact: Jean-Pierre Paquette
Phone: (514) 422-3650
www.honeywell.com

Honeywell

Overall Description: Honeywell is a Fortune 100 company that invents and manufactures technologies to address tough challenges linked to global macro trends such as safety, security, and energy. With approximately 122,000 employees worldwide, including more than 19,000 engineers and scientists, we have an unrelenting focus on quality, delivery, value, and technology in everything we make and do. Honeywell businesses include:

Honeywell Aerospace
Thousands of Honeywell Aerospace products and services are found on virtually every commercial, defense and space aircraft worldwide. The Aerospace business unit develops and integrates technologies that span air traffic modernization, flight and runway safety, engines, cockpit and cabin electronics, connectivity, logistics and more that deliver safe, efficient, productive and comfortable transportation-related experiences. For more information, visit <http://aerospace.honeywell.com> or follow us at @honeywell_aero on Twitter.

Honeywell (www.honeywell.com) is a Fortune 100 diversified technology and manufacturing leader, serving customers worldwide with aerospace products and services; control technologies for buildings, homes and industry; turbochargers; and performance materials.

Honeywell Safety Products
Honeywell Safety Products is a worldwide manufacturer of high performance PPE. Our brands include Honeywell, Uvex, Miller, North, Howard Leight, Fibre-Metal and Servus. We have united the most respected safety brands in the world to deliver best-in-class safety quality and performance to you and your workers

every day. Our ongoing commitment to innovation, combined with our worldwide engineering and R&D resources will transform the industry and offer you a single, premier source with the most complete solutions available. For more information, please visit www.honeywellsafety.com or contact Sue Smith at 613-325-0652 or sue.smith@honeywell.com.

HUDSON SUPPLIES

BOOTH 1835

2940 Halpern Street,
Saint-Laurent, Quebec H4S1R2
Contact: Marc Beaudoin, President
E-mail: defense@hudson4supplies.com
Phone: (888) 599-9959
www.hudson4supplies.com



Founded in 1979, Hudson Supplies is a privately owned Canadian supplier of plastic buckles, metal hardware and webbing for OEMs and manufacturers. We are a proud international MASTER distributor of

ITW buckles (Fastex, Fixlock, Nexus, Nexus Advanced, Plastiglide and Waterbury) for military products such as FastMAG™ magazine holders, Magboot Grips, GT Cobra™ buckles and QASM Picatinny Ramp and many Ghillietex™ IR plastic and metal hardware. Hudson Supplies Inc. has become the home of CAG (AvgGreen) colored products which make the perfect choice for Kryptek Mandrake™ and A – ATACS ACU FG CAMO™ fabric. We also offer Velcro® brand hook and loop; Camouflage webbing, metal hooks for slings; polypropylene, nylon, elastic and polyester webbing and elastic shock cord as well as industrial products such as lifters, sweepers, rare-earth magnets and welding tools. We look forward to helping you succeed in your current and future project. Please visit our new website: www.hudson4supplies.com
Booth # 1835.



defense@hudson4supplies.com
www.hudson4supplies.com

Come and see
the latest
products at
BOOTH # 1835

The Buckle
Headquarters

House of
CAG Buckles



HUMANSYSTEMS INCORPORATED

BOOTH 503

111 Farquhar Street,
Guelph, Ontario N1H 3N4
Contact: Ron Boothby, VP, Business Admin-
istration
E-mail: rBoothby@humansys.com
Phone: (613) 831-9998
www.humansys.com

HumanSystems Incorporated (HSI®) is Canada's largest Human Factors consulting firm with offices in Guelph and Ottawa. HSI® specializes in the human-side of technology for system development, procurement and upgrading. We apply scientifically rigorous methods and knowledge to integrate technology design with user needs to benefit both human performance and well-being. HSI's 30 years of experience spans a wide range of military applications including: Usability Testing; Field Trials and Evaluation; Command and Control; Tactical Displays and Workstations; Modelling and Simulation; Clothing and Protective Equipment; User Needs and Demands Analysis; Training Needs and Program Development; and, Command Team Planning and Decision-Making.

HUNTER COMMUNICATIONS CANADA

BOOTH 1932

27206 Township Road 564,
Sturgeon County, Alberta T8R 2J3
Contact: Ted Boyle, Director
E-mail: ted.boyle@huntercomm.net
Phone: (905) 609-3843
www.huntercomm.net

Hunter Communications provides global satellite solutions for a wide variety of clients, including the U.S. military and government, NATO-country armed forces, mining and energy companies, and the maritime and aeronautical sectors. The company focuses on bringing together satellite capacity from various space segment providers coupled with the latest ground-based technologies to provide its customers with innovative satellite communications solutions. Hunter Communications Canada is the culmination of a five-year project that will result in a hosted payload on Satmex-7 that will offer the highest power, small dish Ku-band service over the entire Canadian landmass and surrounding waters. See www.huntercomm.net

HUTCHINSON AEROSPACE & INDUSTRY LTD.

BOOTH 928

3600 Boul Tricentenaire,
Montreal, Quebec H1B 5M8
Contact: Imran Mahmood,
Business Development
E-mail: imahmood@hutchinsoninc.com

Hutchinson is a global leader in lightweight Aluminum Wheel and Runflat systems for tactical vehicles. We also manufacture completely external self-sealing fuel tank coatings which are the lightest solutions on the market. In addition, we offer design, engineering and manufacturing of plastic thermo-formed parts and advanced composites for the aerospace and mass transit industry. These lightweight composite parts are used in the environmental control system (ECS) for commercial airplanes among other applications. Hutchinson offers protected mobility solutions for a wide range of applications. We look forward to speaking with you about your needs.

I.T.S. CANADA INC.

BOOTH 320

109 Portage Trail,
Whitby, Ontario L1N 9N4
Contact: R. (Jeff) Jeffress, President
E-mail: jjeff@its.ca
Phone: (905) 665-9921
Website: www.its.ca

I.T.S. Canada Inc. (Intelligence, Tactical, Surveillance) is a Manufacturer's Agent and Distributor of specialized support electronics, audio, video, optics, imaging and display systems for Law Enforcement and Military since 1989. At CANSEC I.T.S. Canada Inc., partnered with Bren-Tronics and Global Solar, will introduce Military Battery and Charger and portable Solar panel re-charger systems for field deployment. Torrey Pines Logic is a Military designer of Optical Detection Systems for F.O.B. Counter Surveillance, Optical audio, video and data links for RF silent operations, and Ballistics and Sniper training tools.

ICOM CANADA

BOOTH 117

150 - 6165 Highway. 17, Delta,
British Columbia V4K 5B8
Contact: Jim Backeland,
E-mail: jbackeland@icomcanada.com
Phone: (604) 952-4266
www.icomcanada.com

ICOM

Icom is a global leader in communications equipment. Our extensive lineup of Receivers, Amateur, Avionics, Land Mobile, and Marine radios can meet the demands of any user in any situation. Land Mobile products provide two-way radio communications for a wide variety of markets including but not limited to: public safety, transportation, and manufacturing. Icom's line of small handheld radios, vehicle-mounted mobile radios, and base station and repeater equipment is full-featured, narrowband-compliant, and built military tough. Icom Canada is the distributor of Icom Communications Products throughout Canada.

ICOR TECHNOLOGY

BOOTH 532

935 Ages Drive,
Ottawa, Ontario K1G 6L3
Contact: Sarah, Administrative Assistant
E-mail: sbenfield@icortecholgy.com
Phone: (613) 745-3600
www.icortecholgy.com

ICOR Technology Inc. is a life-saving organization specializing in the design and manufacture of CALIBER® Robots in use with CBRNE, EOD and Tactical units worldwide. We focus on supplying affordable, high-quality, protective security equipment including Hook & Line Kits, Remote Firing Initiators and ScanX Scout x-ray systems. Our reputation for exemplary customer service is earned through our solution oriented approach; and continuous dialogue with experts and end-users has allowed ICOR to develop innovative technologies that help ensure the safety of the public and those that protect them. www.icortecholgy.com

IHS

BOOTH 125

Stampede Station -
Suite 200, 1331 MacLeod Trail SE,
Calgary, Alberta T2G 0K3
Contact: Bob Loughman, Director, Canadian
Government Sales - IHS Jane's
E-mail: bob.loughman@jan.es.com
Phone: (403) 770-4646



With a legacy of over 100 years as Jane's, IHS is the world's most trusted public source of defence & security news, information & insight. With a reputation built on products such as IHS Jane's Fighting

Ships, IHS Jane's All the World's Aircraft, IHS Jane's Navy International, and IHS Jane's Defence Weekly, businesses, governments and defence organizations trust IHS to deliver the defence and security news information and insight that enables them to make critical decision with confidence.

IMP AEROSPACE & DEFENCE



BOOTH 1801

579 Barnes Road,
Enfield, Nova Scotia
Contact: Carl Kumpic, VP International
Marketing
E-mail:
Carl.Kumpic@impaerospaceanddefence.com
Phone: (902) 873-2250 ext. 1508
www.impaerospaceanddefence.com



IMP Aerospace & Defence is one of Canada's largest manufacturing and maintenance organizations supporting both military and commercial customers with over 2,600 engineering and technical support staff in operations across Canada. IMP Aerospace & Defence is a Business Unit of IMP Group Ltd., a company that has been recognized as one of Canada's top 50 Best Managed companies for the past eleven consecutive years. IMP Aerospace & Defence comprises six Operating Units that together provide a highly diversified line of products and services to both military and commercial sectors.

IMP Aerospace: This operation has over 600,000 square feet of hangar, shop & office space at Halifax International Airport providing full In-Service Support, Life Cycle and Integrated Logistics Support services to military aircraft operators. Recent customers include the Canadian Department of National Defence (DND), Royal Norwegian Air Force, NOAA, U.S. Forestry Service, AeroUnion and the U.S. Navy on the following military aircraft platforms:

- Lockheed Martin CP-140 (P-3) Aurora
- Agusta Westland CH-149 (EH101) Cormorant
- Sikorsky CH-124 (H-3/S-61) Sea King
- Bell Helicopter CH-146 (Bell 412) Griffon
- CT-114 Tutor – Snowbird

IMP Aerospace is a Lockheed Martin Authorized P-3 Orion Service Center, an approved Transport Canada Design Approval Organization, and a DND Accredited Techni-

cal Organization and Accredited Maintenance Organization. Our technical support capabilities include:

- Fleet Management service
- Integrated Logistics Support
- Structural Modifications
- Life Assessment and Extension Programs
- Avionics Modernization, Design and Installation
- Technical Publications, Translation and Illustrations

Cascade Aerospace: Cascade manages Canada's legacy C-130 fleet under a contract in which it has consistently achieved award-winning performance & is partnered with Lockheed Martin under a 20-year contract for the in-service support of Canada's C-130J fleet.

As one of only two Lockheed Martin-authorized C-130J Heavy Maintenance Centers in the world & a Lockheed Martin authorized C-130 Service Center, the company specialized in all C-130 models, as well as Boeing 737 & 757 commercial transport aircraft.

In partnership with CAE Cascade also produces high fidelity C-130J operational & maintenance trainers that have full mission rehearsal capability, enabling operators to practice risky and complex missions without using an actual C-130J aircraft.

As Canada's longest-servicing Design Approval Organizations (DAO), Cascade also designs, builds & provides life-cycle support for other aeronautical products such as aircraft modification & system enhancement kits, freighters & multi-mission aircraft.

Canadian SAR Helicopter (CSH): The IMP CSH team provides total In-Service Support to flight operations including:

- EH-101 (CH-149) Program and Fleet Management
- All levels of maintenance
- Engineering Support
- Life-Cycle Support
- Air and Ground Crew Training
- Flight-line ground support
- Preparations for a mid-life upgrade

IMP Electronic Systems: IMP Electronic Systems is an AS9100 certified company with close to 40 years of experience in design, manufacture and repair of complex electronic assemblies and wire harnesses for the Canadian DND, U.S. Military, and a wide variety of OEMs servicing the aircraft, space and land vehicle sectors. The facility also performs R&O services on Communication, Radar, Flight Control Systems and Navy Sonar equipment and provides second line Sea King Avionics maintenance support at 12

Wing Shearwater. Recent successes include the design and manufacture of spaceflight harnesses for the James Webb Space Telescope (JWST) and the Radarsat Constellation Mission program.

IMP Aerostructures: IMP Aerostructures is a Lean manufacturer and integrator of sheet metal, machined and composite aircraft structures. It is AS9100/ISO 9001 registered and maintains capabilities that include NADCAP Certified surface treatment and paint processes. The operation has comprehensive multi-axis CNC machining, sheet metal forming, metal-to-metal bonding, and composite manufacturing facilities. IMP Aerostructures is recognized as a leader in the implementation of Lean Manufacturing and Continuous Improvement processes and maintains a preferred supplier status with most major airframe OEMs.

IMP Naval & Land Services: The IMP Naval & Land Services Team provides coordination for the application of IMP Aerospace & Defence capabilities to the Naval and Land sectors, including: Manufacturing of machined parts and wire harness assemblies, ILS, Engineering, and Technical Publications.

IMP Aerospace & Defence has the depth of experience, engineering knowledge and technical capabilities to provide the aerospace, naval and land systems sectors with comprehensive and timely technical solutions and products.

IMPACT CASES INC.

BOOTH 733

3455 14th Avenue,
Markham, Ontario L3R 0H4
Contact: Stevan Tubic, VP, Sales & Operations
E-mail: stubic@impactcases.com
Phone: (800) 881-7544
www.impactcases.com



Aluminum Shipping Containers and Rackmounts We design and manufacture aluminum containers and rackmounts for Military, Broadcast, O&G, Mining, Search and Rescue, OEM's to store and ship tools and high value equipment safely and securely. Impact has been manufacturing for over 25 years and service the global market with highly customized solutions for any destination. Conquest Cases & LTE RACKS are

riveted systems focused on applications where an airtight and watertight seal are not required. Target Cases & RACKS are fully welded, sealed systems used in Defense & Aerospace as well as heavy-duty applications where performance is a critical requirement.

IMT DEFENCE



BOOTH 1106

347 King Street West
Ingersoll, Ontario N5C 3K6
Contact: Remo Assini, President
E-mail: rassini@imtdefence.com
Phone: (519) 485-2210
www.imtdefence.com



IMT is a unique Canadian manufacturer of precision metal parts supplying the North-American Defence industry. Our integrated manufacturing processes include forging, machining, heat treat, painting and assembly and are used to produce medium to large caliber projectile bodies and military vehicle components. IMT is also the Canadian supplier of Diehl tracks. With locations across North America, IMT supplies quality products to our customers using the latest in manufacturing and testing equipment. Our full service engineering and technical teams can support customers in process and product development. IMT is an ISO 9001 registered company.

INDAL TECHNOLOGIES – CURTISS-WRIGHT CORPORATION

BOOTH 1903

3570 Hawkestone Road,
Mississauga, ON L5C 2V8
Contact: Trevor Schriver, Sales & Marketing
Manager
E-mail: tschriver@curtisswright.com
Phone: 905 281 4382
www.indaltech.cwfc.com/

INDAL Technologies, a business unit of Curtiss-Wright Corporation, is the world's leading designer and developer of ship-

borne helicopter handling systems, cable handling systems, specialized structures and other highly engineered systems for navies and coast guards around the globe. INDAL's experience is relied on to provide system solutions for handling aircraft and UAVs onboard ships in the most severe operating environments. The latest addition to INDAL's product line is the MANTIS range of electrically driven, battery powered trawlers for moving helicopters and fighter jets across flight decks and flight lines. INDAL's telescopic helicopter hangars and hangar doors provide vital protection for helicopters aboard ships. We are the premier provider of towed array handling systems for both submarines and surface ships. INDAL's product line includes a variety of variable depth sonar handling systems. The company combines a high level of engineering and manufacturing capability, with expertise in the management of large and complex defense programs, to provide unique solutions to its customers. INDAL's industry-leading manufacturing practices, adherence to ISO quality system requirements, program management and control systems ensure product excellence. INDAL Technologies is based in Mississauga, Ontario.

INDUSTRY CANADA –INDUSTRIAL AND REGIONAL BENEFITS

BOOTH 1124

235 Queen Street,
Ottawa, Ontario K1A 0H5
www.ic.gc.ca

The Defence Procurement Strategy (DPS) has three key objectives: delivering the right equipment to the Canadian Armed Forces and the Canadian Coast Guard in a timely manner; improving economic outcomes in Canada through defence procurement; and streamlining defence procurement processes. To meet the objective of improving economic outcomes, the Defence Procurement Strategy has introduced new and updated leveraging mechanisms including Key Industrial Capabilities, Value Proposition and Industrial Technological Benefits (ITBs). Previous IRB Obligations remain unchanged. Please drop by Industry Canada's Booth to learn more.

INDUSTRY CANADA -INDUSTRIAL TECHNOLOGIES OFFICE / INDUSTRIE CANADA - OFFICE DES TECHNOLOGIES INDUSTRIELLES

BOOTH 1126

235 Queen Street, 8th Floor East/
235, rue Queen, 8e étage Est
Ottawa, Ontario K1A 0H5
E-mail: info@ito.ic.gc.ca
Phone: (800) 266-7531
www.ito.ic.gc.ca / www.oti.ic.gc.ca

Industry Canada's Technology Demonstration Program and Strategic Aerospace and Defence Initiative support the spectrum of research and development related to Canada's aerospace, defence, space and security sectors. Administered by the Industrial Technologies Office, these programs aim to accelerate innovation and improve competitiveness of Canada's small, medium and large enterprises.

Le Programme de démonstration de technologies et l'Initiative stratégique pour l'aérospatiale et la défense d'Industrie Canada soutiennent le spectre de la recherche et développement liés aux secteurs de l'aérospatiale, de la défense, de l'espace et de la sécurité du Canada. Géré par l'Office des technologies industrielles, ces programmes visent à accélérer l'innovation et améliorer la compétitivité des petites, moyennes et grandes entreprises du Canada.

ING ROBOTIC AVIATION

BOOTH 1604

2-790 Taylor Creek Drive,
Ottawa, Ontario K1C 1T1
Contact: Ashley Wuennenberg,
Marketing Officer
E-mail:
ashley.wuennenberg@ingrobotic.com
Phone: (613) 875-9127
www.ingrobotic.com

ING Robotic Aviation delivers airborne sensing solutions and much more. We developed our skills through extensive operational surveillance work with the Canadian military. From these beginnings, we are now providing commercial

services including critical infrastructure inspections, forest fire monitoring and land use planning in North America and other regions. Our clients are getting the right information in the right hands in a timely manner, and also discovering whole new uses and capabilities for robotic aviation. We are at the forefront of a disruptive technological and operational change, focused on reinventing aviation.

INMARSAT

BOOTH 226

2650 Queensview Drive, Suite 210
Ottawa, Ontario K2B 8H6
Contact: Gill Fortin, Director
E-mail: gill.fortin@inmarsat.com
Phone: (613) 230-4025
www.inmarsat.com



Inmarsat plc is the leading provider of global mobile satellite communications services. Since 1979, Inmarsat has been providing reliable voice and high-speed data communications to governments, enterprises and other organizations, with a range of services that can be used on land, at sea or in the air. Global Government is one of the four Business Units within Inmarsat, specifically founded to serve the needs of governments by providing a comprehensive portfolio of highly secure, global, mission-critical telecommunications for Government users, anytime, anywhere. For more information, please visit www.inmarsat.com.

INMARSAT SOLUTIONS (CANADA) INC.

BOOTH 228

34 Glencoe Drive,
Mount Pearl, Newfoundland A1C 5X3
Contact: Elaine Dunphy, Business Development Manager
E-mail: elaine.dunphy@inmarsat.com
Phone: (709) 748-7893
www.inmarsat.com

Inmarsat has been at the forefront of mobile satellite services for over 34 years as the leading provider of global voice, data and IP communications solutions, delivering mission-critical communications where terrestrial networks don't go or are

ineffective. Inmarsat's fleet of 13 satellites provides seamless mobile voice and data communications worldwide, enabling users to make phone calls or connect to the internet - whenever and wherever - needed - on land, at sea or in the air. Offering unrivalled expertise in a range of cross-platform mobile/fixed satellite & wireless technologies, Inmarsat provides solutions that meet evolving connectivity needs around the globe.

INO

BOOTH 1534

2740 Einstein St.,
Quebec City, Quebec G1P 4S4
Contact: Pierre Talbot
E-mail: pierre.talbot@ino.ca
Phone: (418) 657-7006
www.ino.ca

INO is a world-class center of expertise in optics dedicated to serving industry. We provide services such as feasibility studies, design, development, prototyping, and small-scale production. We have complete in-house capabilities for the uncooled IR bolometric detector design, simulation, fabrication, testing, and packaging. We offer standard detectors, custom detector development, and detector foundry services. Transfers of the bolometric detector technology are an integral part of the INO business model. Other key technologies include optical design, infrared and THz imaging systems, chemical and biological agent detection, specialty fibers, fiber lasers, and image fusion.

INSITU INC.

46 Elgin Street,
Ottawa, Ontario K1P 5K6
Contact: Jack Kaady, Business Development Executive
E-mail: Jack.Kaady@insitu.com
Phone: (509) 493-6441
www.insitu.com



Insitu is a pioneer in the design, development, production and operation of high-performance, cost-effective unmanned aircraft systems (UAS). Our unmanned aircraft - ScanEagle and Integrator - have logged more than 778,000 operational flight hours, and they deliver high-quality ISR for both land and maritime missions. Practical applications of our technology include border patrol, coastal and environmental monitoring, anti-piracy operations, search and rescue, disaster relief and other missions that are too long or danger-

ous for human pilots. Founded in 1994, Insitu is a wholly owned subsidiary of The Boeing Company. www.insitu.com

INTEGRYS

BOOTH 1110

5805 Kennedy Road,
Mississauga, Ontario L4Z 2G3
Contact: Wayne Mason, General Manager
E-mail: waynem@integrys.com
Phone: (905) 502-2073
www.integrys.com

Integrys specializes in providing military and public safety with highly rugged and specialized cameras/video and computer systems. These systems are ideally suited to stand the harsh environments of Navy, Army and Air force. CCTV, surveillance, mission systems, recording, mil spec.

INTERAMMO IMPEX INC.

BOOTH 1911

4287-95 Street,
Edmonton, Alberta T6E 5R6
Contact: Victor Polevoy, Director
E-mail: info@interammo.com
Phone: (780) 993-1509
www.interammo.com



Founded in 2009 Interammo Impex Inc. is a Canadian supplier of precise and innovative small arms systems. Our line of products comprises the most advanced firearms from the industry leading manufacturers. The equipment we are offering covers service pistols, precision sniper and tactical rifles. Interammo Impex is the exclusive importer for the Italian "Arsenal Firearms" company. Their AF Strike One pistol comes to the world scene in 2012 as a completely new and revolutionary gun. The Strike One semiautomatic pistol comes as the fastest, most controllable, most accurate and hard hitting service pistol available today on the world market.

INTERNATIONAL PAINT

BOOTH 1929

250 Brownlow Avenue, Suite 2
Dartmouth, Nova Scotia B3B 1W9
Contact: Bruce Christen, Regional Sales
Manager
E-mail: bruce.christen@akzonobel.com
Phone: (902) 468-1401
www.international-marine.com

International Paint Ltd. is part of Akzo Nobel, one of the world's leading industrial companies and the world's largest coatings manufacturer. Our marine coatings are engineered to deliver proven performance in service whilst representing value for money. Environmental responsibility is a major feature of the marine coatings offer, particularly in terms of new product introductions and ongoing global research programs. We are technology leaders in antifouling, abrasion resistant coatings, ballast tank coatings and Queen's Award winning foul release coatings for ships being built, repaired or maintained. With 17 manufacturing plants, operations in 60 countries and over 500 pick up points worldwide, we are the most reliable marine coatings supplier in the world.

iPOLITICS



201 - 17 York Street,
Ottawa, Ontario K1M 9J6
Contact: Sally J. M. Douglas, Deputy Publisher
E-mail: sallydouglas@ipolitics.ca
Phone: (613) 421-1207 ext. 239
ipolitics.ca

Online, independent and non-partisan, iPolitics delivers up-to-the-minute political news, information and analysis from Ottawa and across Canada. Our subscribers have exclusive access to:

- Newsletters sent every weekday. A complete 360 degree view of what's making news at home and around the world.
- Original iPolitics content.
- iPolitics Opinions - read the smartest, liveliest commentary and analysis in Canada contributed by experts.
- The Editor's Blog features insights on our daily must-read stories.
- Livewire feed connects you to top stories from other sources.
- Photo galleries, video and social scene coverage.

Visit ipolitics.ca to find out more and subscribe for as little as \$4.25 per week.

IRCO AUTOMATION INC.

BOOTH 227

1080 Clam Avenue, Unit 3,
Burlington, Ontario L7L 0A1
Contact: Chris McKittrick, Director of Business Development
E-mail: cmckittrick@ircoautomation.com
Phone: (905) 336-2862
www.ircoautomation.com



IRCO Automation is a Tier 1 vendor of welding and fabrication automation solutions to defence and military prime contractors. The company designs, engineers and manufactures positioners, gantries, head and tail stocks, manipulators and turning rolls, and specializes in complex, turnkey design solutions for applications like shipyard panel welding lines, and heavy-load material handling (payloads up to 200,000 lbs). IRCO has Controlled Goods certification, is based in Burlington ON and celebrated



Change.

COME AND SEE THE CHANGE
BOOTH 1911



its 50-year anniversary in 2013. The company has core in-house competency in engineering and advanced PLC capability, delivers high Canadian content, and is an IRB contract recipient.

IRIDIAN SPECTRAL TECHNOLOGIES

BOOTH 834

2700 Swansea Crescent,
Ottawa, Ontario K1G 6R8
Contact: Jason Palidwar, Account Manager
E-mail: jason.palidwar@iridian.ca
Phone: (613) 741-4513
www.iridian.ca

Iridian is a diversified optical filter manufacturer that is an international leader in filter design and manufacture especially for application in the fields of fiber optic communications, optical spectroscopy, 3D entertainment, defense, security, and aerospace. Iridian has recently introduced Laser Reflection Glasses, LASEREFLECT™, to provide protection to pilots and law enforcement personnel from attacks from commonly available laser pointers. These multi-layer dielectric thin-film solutions provide high transmittance with deep, narrow blocking to maximize laser reflection while minimizing the impact on light levels and colour discrimination for the remainder of the visible spectral region.

IRVING SHIPBUILDING INC.

BOOTH 426

3099 Barrington Street,
Halifax, Nova Scotia B3K 5M7
Contact: Tim Brownlow, Director
E-mail: brownlow.tim@irvingshipbuilding.com
Phone: (902) 423-9271
www.irvingshipbuilding.com

Irving Shipbuilding Inc. is part of the JD Irving Group of Companies. We are very proud to have been chosen to build Canada's new combat fleet and fulfill our goal to be a trusted center of excellence for building and maintaining the Federal Fleet for the next 30 years.

ITM INSTRUMENTS INC.

BOOTH 235

16975 Leslie Street,
Newmarket, Ontario L3Y 9A1
Contact: Maurice Parent, Sales Manager
E-mail: information@itm.com
Phone: (800) 561-8187
www.itm.com

ITM Instruments is a distributor for leading manufacturers of industrial instrumentation. With over 30 years in business, we pride ourselves on our knowledgeable customer support and extensive inventory of the industry's best quality instruments. We have three full-service laboratories across Canada providing comprehensive, convenient, cost effective & certified calibration services. We offer our customers a complete selection of the best brands such as FLIR, Ametek, Vision Research, Fluke, Dwyer, Raytek, Ircon, REED Instruments, MegaSpeed, BW Technologies, Retrotec, Kestrel, Ridgid, AEMC, Meriam, Megger as well as many others.

ITS ELECTRONICS INC.

BOOTH 206

B-3280 Langstaff Road,
Vaughan, Ontario L4K 5B6
Contact: Jessica Moreno, Marketing and Communications Manager
E-mail: jmoreno@itselectronics.com
Phone: (905) 660-0405
www.itselectronics.com

ITS Electronics Inc. est in 1987, is a world leader in advanced microwave and millimetre wave solid state power amplifiers (SSPA), frequency converters, transceivers, radios and intelligent wireless subsystems for commercial, government and defence customers. The Canadian facility has state of the art design, development and manufacturing capabilities including clean room automated processes. Certified for ISO 9001:2008 and SAE AS9100-C, the company is a registered member in good standing of the Canadian Controlled Goods Program (CGP) and operates from a secure facility following WGS/ARSTRAT, MIL-STD -810, and MIL-188-164 standards. ITS is a recipient of the Rockwell Collins Top Supplier Award.

JOHN DEERE CANADA ULC

BOOTH 632 (indoor), 2024 (outdoor)

295 Hunter Road,
Grimsby, Ontario L3M 4H5
Contact: Paul Kennedy, Manager
Government Sales
E-mail: kennedydpault@johndeere.com
Phone: (613) 795-7951
www.deere.com



JOHN DEERE

John Deere is a global supplier of state of the art agricultural and construction equipment. We manufacture, sell and service a complete line of products including varying sizes of bulldozers, loaders, tractors, backhoes, motor graders and other types of agricultural, consumer, construction and forestry equipment. We also supply armoured and un-armoured equipment for military applications in domestic and foreign theatres of operation. Our international dealer network provides you with access to the John Deere global parts distribution system and the highest quality technical support. John Deere Gators (gas, diesel and electric) are very popular with military users at home and abroad. Our M" series 6x4 and 4x4 diesel Gators along with the "R" (robotic) series autonomous 4x4 Robotic-Gator have been exclusively designed for military use. All are diesel-powered Military Utility Vehicles (MUVs). They are highly mobile and easily transportable. The "R" Gator can be operated in manned or unmanned modes for both day and night missions. Nortrax is the largest John Deere Construction and Forestry dealer in North America and spans several Canadian provinces and American states. Nortrax is wholly owned by Deere and Company. Please visit www.deere.com for access to company and product information as well as video highlights.

JORDAIR COMPRESSORS INC.

BOOTH 231

7950 Huston Road, Unit 101
Delta, BC V4G 1C2
Contact: Sean Rowand, Manager
E-Mail: sean@jordair.ca
Phone: (604) 940-8101
www.jordair.ca

JORDAIR

COMPRESSORS INC.

Jordair Compressors Inc. began the sale and assembly of breathing air and industrial gas compressor systems in 1972. Jordair is the exclusive Canadian agent for Bauer Kompressoren GmbH of Munich, Germany. Jordair has packaged and delivered more than 5,000 compressor systems to Canadian and worldwide customers. As a wholly Canadian owned and operated company Jordair offers products assembled to Canadian and International standards. Jordair offers complete customer training to assist them in the operation, maintenance and service of their Jordair/JMAR/Bauer products. The list of Jordair customers includes the Canadian Military, Department of Fisheries, Fire Departments, Oil and Gas Producers, Oil Production Platforms and the Petro-Chemical Industry. The Jordair Compressor packages are accepted for installation in all provinces of Canada. Jordair Compressor Quality Control Assurance program is accepted by CSA, B.C. Department of Boiler and Pressure Vessels and the Canadian Military. JORDAIR COMPRESSORS INC. is ISO 9001:2008 certified.

**JOUBEH
TECHNOLOGIES****BOOTH 1837**

11 Thornhill Drive, Suite 201,
Dartmouth, Nova Scotia B3B 1R9
Contact: Lorne Loveless, Inside Sales
E-mail: lorne.loveless@joubeh.com
Phone: (902)405-4428
www.joubeh.com

JouBeh Technologies is a leading Iridium satellite Value-Added Reseller (VAR) focused on data services. JouBeh's focus is in supporting tracking and monitoring solution developers with modems, airtime, IT engineering and technical support for the commercial, research, and defense sectors. We support a wide range of applications from ocean science, wildlife tracking, and search/rescue to automatic vehicle location, surveillance, and aviation. Our partners span the globe and are experts in these applications.

JPOM INC.**BOOTH 224 (indoor), 2400 (outdoor)**

7305 East Danbro Crescent,
Mississauga, Ontario L5N 6P8
Contact: John Wright, Director
E-mail: projects@jpom.ca
Phone: (647) 618-3915
www.jpom.ca

JPOM, affiliated with Centre Arch Inc (CAI), will feature the capabilities of this full-service consultancy on its Booth this year. CAI, headed by Antony McManus, includes a complete spectrum of highly experienced professionals, able to assist domestic and off-shore contractors in capturing, contracting and managing significant relationships with the Crown, and its Strategic Primes. The extent of its talents and services are more completely described on its web-site, <http://centre-arch.ca>. Our Booth will be supported by a range of these experts this year. Please stop by and discuss your projects and challenges with them. At our outside Booth (#2400), we will feature our Brican client's UAV, the TD100, complete with ground support system. This is an advanced technology, Class II platform, having broad application in the military, public security, environmental, and commercial domains. It makes extensive use of advanced composites, enabling enhanced range and payload characteristics. We will have a complete set of experts on hand, both to more completely describe the system, and assist you in defining your UAV needs

**JSK NAVAL SUPPORT
INC.****BOOTH 1528**

193 Brunswick Boulevard,
Pointe-Claire, Quebec H9R 5N2
Contact: Neil Herbert, Support Services
Director
E-mail: neil.herbert@jksnaval.ca
Phone: (514) 505-1647
www.jksnaval.ca

JSK Naval Support Inc., is a venture that builds on the joint heritage of two of the defense industry's most successful systems specialists to deliver highly targeted, top quality services to the Royal Canadian Navy and its key contractors, covering five critical areas; Torpedo and Decoy Launch Systems, Active and Passive Sonar Systems, Towed Arrays and Ancillary Equipment, Thin Line Arrays and Miniature Acoustic Components

and Obsolescence Management. JSK Naval Support Inc, based in Quebec, will deliver specialist support to the Royal Canadian Navy for current and obsolete systems on Victoria and Halifax class vessels.

JUHANA INC.**BOOTH 1109**

200 North Service Road West, Suite 482
Oakville, Ontario L6M 2Y1
Contact: Maurice Cassidy, President/Owner
E-mail: maurice.cassidy@juhana.net
Phone: (905) 469-8868www.juhana.net

**JUHANA INC.**

Juhana Inc. is a full-service manufacturer's representative agency for manufacturers operating in the investment casting and die casting sectors for military, aerospace and commercial applications. TVT Die Casting & Manufacturing Inc. will be available to discuss their products and showcase some turnkey solutions and examples of successful programs to military markets. Our exhibit will focus on precision aluminum and zinc die castings. Our goal is to develop strategic alliances within the supply chain for Canadian and global markets. We welcome the opportunity to meet you.

KAYCOM INC.**BOOTH 735**

193 Brunswick Boulevard,
Pointe-Claire, Quebec H9R 5N2
Contact: Brian March, President
E-mail: bmarsh@kaycom.com
Phone: (514) 693-0001
www.kaycom.com



Kaycom is a Canadian-based Defence/Industrial representative with a 30-year plus heritage. We provide integrated in-country marketing, engineering and in-service support services for premium suppliers of engineered products. We customize our product/service offering to end users in-service support and warranty requirements. This year at CANSEC we will be highlighting our partnership with Saft, a

world leader in high technology batteries, and their wide ranging Li-ion batteries for defense applications, including the new ADRES battery. This 28V, MIL-STD-1275 compliant battery is ideal for use in Forward Operating Bases to power critical mission equipment on ground vehicles. The ADRES can be used for a variety of military and non-military applications requiring portable energy in the field. Saft's ITAS battery is a field-proven 28V Li-ion system that has demonstrated performance for over 10 years powering the Improved Target Acquisition System on board the TOW Missile for the U.S. Army. For more information on Saft's battery products for the military, please visit www.saftbatteries.com

KELOWNA FLIGHTCRAFT LTD.

BOOTH 1826

5655 Airport Way,
Kelowna, British Columbia V1V 1S1
Contact: Bryan Akerstream, Senior Manager
- Business Development
E-mail: bryan_akerstream@flightcraft.ca
Phone: (250) 491-5500
www.flightcraft.ca



KELOWNA Flightcraft

Kelowna Flightcraft is a full-service aircraft operator, aircraft leasing and aviation services company. Flightcraft is a world-class MRO, Canada's largest Air Cargo operator, and provider of Military Flight Training services to the RCAF and foreign military students, through Allied Wings. Flightcraft is the In-Service Support provider to the RCAF's Fixed Wing SAR Buffalo, and Northern Utility Twin Otter Fleets including: heavy maintenance; engineering; component R&O; field-service representatives; configuration and obsolescence management; and major modification design and implementation. Flightcraft has three operational and heavy maintenance bases in Kelowna, BC, Southport, MB and Hamilton, ON, and eight Line Servicing bases across Canada.

KODIAK CONSULTANTS LTD.

BOOTH 223

Kodiak Consultants, Ltd. is the leading representative for the Ti Training; Training Lab Use of force simulation system. The system is a full military & law enforcement simulator covering every force option available to a trainee. With over interactive 500 scenarios and the ability to film your own Kodiaks solutions to training are endless. In addition to the Training Lab simulator Kodiak carries the TASER Trainer simulator and the Training Lab Military simulator. Trade in and upgrades of older existing simulators are available. With coverage and support throughout Canada Kodiak Consultants have you covered.

KODIAK GROUP HOLDINGS | TERRA FOOTWEAR

BOOTH 1927

415 Thompson Drive,
Cambridge, Ontario N1T 2K7
Contact: Steve Hagarty, Vice President, Sales
E-mail: steve.hagarty@kodiakboots.com
Phone: (519) 620-4000
www.terrafootwear.com



Kodiak Group Holdings Co., an affiliate company of Williamson-Dickie Mfg. Co., is Canada's premier supplier of industrial footwear. Its Kodiak and Terra brands enjoy a commanding market share while distribution has extended to export markets around the world. The company maintains a manufacturing facility in Harbour Grace, Newfoundland, where it produces boots for Canada's Department of Defence. It also manages a network of retail and mobile units in Canada under its Work Authority banner. Corporate headquarters are located in Cambridge, Ontario, Canada. Kodiak Group Holdings Co. has built success on understanding the needs of end-users. Whether in a nickel mine, oil field, automotive assembly line, on board a Naval ship, on a battlefield, or on a police beat, our footwear experts study the unique needs of each customer. This end-user focus translates into superior footwear designs, features and benefits ideal for the men and women who depend

on it to do their job. The deployment of our design expertise, manufacturing capabilities and in-house testing laboratory ensure that the company is continually striving to bring the latest advancements in footwear to customers around the world.

KONGSBERG

BOOTH 1731

2391 Huron Street,
London, Ontario N5V 0A8
Contact: Melanie McDonald, HR Coordinator
E-mail: melanie.mcdonald@kongsberg.com
Phone: (519) 951-5442
www.kongsberg.com



KONGSBERG

200

Kongsberg Gruppen (KONGSBERG), headquartered in Kongsberg, Norway, is a multinational, knowledge-based corporation with more than 7000 employees in 25 countries. KONGSBERG delivers high-technology systems to customers in offshore oil and gas, merchant marine and Defence and aerospace markets.

KONGSBERG in Canada

Across Canada, KONGSBERG employs more than 200 people in three business areas: Kongsberg Maritime, Kongsberg Defence Systems and Kongsberg Protech Systems.

Kongsberg Maritime currently operates three facilities in Canada: Kongsberg Mesotech located in Port Coquitlam, BC - which manufactures sonar equipment for the security, oil and gas, and fisheries industries; Kongsberg Maritime Simulation Ltd, based in St. John's, Newfoundland, provides a full range of maritime simulation solutions to merchant, offshore and armed services markets; and Kongsberg Maritime Ltd., a sales, marketing and technical support office in Dartmouth, Nova Scotia, which delivers and services a wide range of systems for science, merchant and offshore oil/gas ships and installations.

Kongsberg Gallium is a wholly owned subsidiary of Kongsberg Defence Systems and operates out of Ottawa. Kongsberg Gallium is a world class software engineering company specializing in high performance

software solutions for C4ISR applications. Its products are part of some of the most demanding, mission critical systems in the world. Kongsberg Protech Systems is located in London, Ontario. Kongsberg Protech Systems Canada Corporation (KPSCC) produces the PROTECTOR Remote Weapon Station (RWS). Business activities include producing mechanical equipment as well as assembly, testing and delivery of complex systems, such as electromechanical, optical and software-based parts. Business development and export are also executed KPSCC.

Worldwide Kongsberg Gruppen consists of four business areas:

Kongsberg Defence Systems

Kongsberg Defence Systems is a premier supplier of defence and aerospace-related systems. The portfolio comprises products and systems for command and control, weapons guidance, surveillance, communications solutions, missiles and advanced composites and engineering products for the aircraft and helicopter market.

Kongsberg Protech Systems

Kongsberg Protech Systems is the world's leading provider of Remote Control Weapon Systems for land and marine platforms. Kongsberg Protech Systems also provides training, training simulation and integrated logistics solutions as well as system solutions for ruggedized computing systems in networking, displays, power management, intercom systems as well as a vehicle infrastructure suite.

Kongsberg Maritime

Kongsberg Maritime is a world market leader in delivering products and systems for positioning, navigation and automation to merchant vessels and offshore installations, as well as products and systems for seabed surveying and monitoring, fishing vessels, fisheries research and a full suite of maritime simulation solutions.

Kongsberg Oil & Gas Technologies

Kongsberg Oil and Gas is an established subsea EPC contractor and a developer of high performance information technology solutions for drilling operations, production, and the subsea environment. They optimize oil and gas operations through subsea engineering and technology development, data management, simulation, integration and analysis tools, and consultancy and services.

In Canada our operations are located as follows:

Kongsberg Maritime Ltd.
261 Brownlow Avenue
Dartmouth, Nova Scotia
B3B 2B6, Canada
Tel: (902) 468-2268
E-mail: km.sales.halifax@kongsberg.com

Kongsberg Mesotech Ltd.
1598 Kebet Way
Port Coquitlam, B.C.
V3C 5M5, Canada
Tel: (604) 464-8144
E-mail: km.sales.vancouver@kongsberg.com

Kongsberg Maritime Simulation Ltd.
139 Water Street, Suite 902
St. Johns, NL
A1C 1B2, Canada
Tel: (709) 579 4859
E-mail: clayton.burphy@km.kongsberg.com

Kongsberg Gallium Ltd.
411 Legget Drive, Suite 400
Ottawa, ON
K2K 3C9, Canada
Tel: (613) 271-5500
E-mail: info@kongsberggallium.com

Kongsberg Protech Systems Canada
2391 Huron Street
London, ON
N5V 0A8, Canada
Tel: (519) 951-5430
E-mail: kpssc.office@kongsberg.com

KPMG LLP

150 Elgin Street, Suite 1800
Ottawa, Ontario K2P 2P8
Contact: Grant McDonald,
National Sector Leader
E-mail: gmcdonald@kpmg.ca
Phone: (613) 212-3613
www.kpmg.ca



cutting through complexity™

KPMG's Aerospace and Defence (A&D) industry experience and deep technical knowledge differentiates us. A&D is an important area of focus, KPMG clients have access to 150,000 professionals in over 150 countries, and over 30 Canadian offices. How KPMG can help: Our Advisory Services practice assists A&D companies in planning and moving ahead – not merely reacting – in the face of change. Our professionals provide guidance and insight on issues

related to change in three main areas:

- Management Consulting
- Risk Consulting
- Transactions and Restructuring.

Our Tax practice is focused on identifying tax savings opportunities and helping to leverage them to our clients' best advantage. Through tailored tax planning advice, we help A&D clients gain a competitive edge. Our Audit practice helps A&D clients manage risk and present credible financial information for stakeholders and the markets. Audit professionals possess a deep knowledge of business, risks, financial reporting principles and regulatory requirements, as well as an understanding of complex business systems, processes and controls. For private A&D companies, KPMG Enterprise™ is focused exclusively on helping find effective approaches to ensure their operations stay ahead of the competition. KPMG Enterprise advisers understand the challenges private companies face.

KRISTOFOAM INDUSTRIES INC.

BOOTH 115

160 Planchet Road,
Concord, Ontario L4K 2C7
Contact: Mike Dalakis, Vice President
E-mail: md@kristofoam.com
Phone: (905) 669-6616 ext. 229
www.kristofoam.com

kristoFOAM Industries Inc. is a full-service supplier of moulded and fabricated foam products including: moulded components for pack and load carriage systems, moulded and die cut pads, gaskets and seals for impact management as well as noise, vibration and harshness applications. For over 30 years kristoFOAM has earned a reputation that is unsurpassed in the foam industry; a reputation founded on quality products, exceptional service, innovation and a commitment to Total Customer Satisfaction. kristoFOAM is an established and proven supplier to the military and military contract manufacturers in Canada and abroad. kristoFOAM Industries Inc.



L-3 COMMUNICATIONS

BOOTH 201

804-255 Albert Street,
Ottawa, Ontario K1P 6A9

Contact: Peter Gartenburg, Vice President,
Canada Operations

E-mail: peter.gartenburg@L-3com.com

Phone: (613) 569-6877

L-3com.com



L-3 Communications Corporation, with 2013 sales of \$12.6B and approximately 48,000 employees worldwide, is a global aerospace, defence & security company. Employing the latest in technology and innovation, L-3 prides itself in providing the performance, agility, collaboration and commitment required by our Canadian customers. L-3 is structured in the following business segments:

Aerospace Systems

Aerospace Systems delivers integrated solutions for the global ISR market and provides modernization, upgrade, sustainment, and maintenance and logistics support for a wide variety of aircraft and ground systems. L-3 is a key provider of aircraft modification, systems integration, life-cycle management and in-service support to government and commercial customers.

L-3 offers turn-key solutions for design, prototyping, manufacturing, repair and overhaul, certification of aerospace components and is one of the leading suppliers of technical publications.

Communication Systems

L-3's world-class expertise in connecting space, airborne, ground and sea-based platforms with secure, real-time data drives our communications business in addressing the heightened global demand for advanced solutions. From designing and developing integrated communications systems and encryption solutions for the above platforms to providing satellite communications solutions that include man-portable and flyaway VSAT terminals, Tactical mobile SATCOM as well as high-data rate, wideband, secure, real-time systems for surveillance and reconnaissance, L-3 has the proven record and capabilities that create high-value and low-risk solutions.

In this evolving threat environment, L-3's ability to anticipate changing customer needs and provide timely, next-generation communications solutions has made situational awareness a strategic discriminator for our customers across the globe.

Electronic Systems

Electronic Systems is L-3's largest and broadest segment, providing defense, commercial and international customers with innovative and diverse technologies and solutions. On land, at sea and in the air, our market leadership extends across our scope of expertise in EO/IR products and sensors, precision engagement solutions and night vision products. At airports worldwide, L-3's groundbreaking and safe millimeter wave screening technology protects airports and passengers, while our advanced avionics and display technologies are used aboard aircraft to increase safety in flight. Our expansion into commercial and civil aircraft simulation and training strengthens our world-class military capabilities, while our marine and power systems businesses tailor fully integrated solutions for over 20 Navy's worldwide.

National Security Solutions

Safeguarding the security of our customers' massive amounts of critical, sensitive and classified data is a top priority for L-3 National Security Solutions (NSS). Our cyber business is focused on defending networks and equipment against increasingly sophisticated attacks and applying forensics to deter cyberspace breaches. We support our military and government customers with a full spectrum of information technology expertise in designing global networks, cloud security architectures and complex computing solutions. As one of Canada's largest and most diverse aerospace, defence and security companies, L-3 is proud to support the Royal Canadian Navy (RCN), Royal Canadian Air Force (RCAF), Canadian Army, and a number of joint and special programs as well as other government and commercial customers.

LARUS TECHNOLOGIES

BOOTH 1329

58 Antares Drive Unit 1,
Ottawa, Ontario K2E 7W6

Contact: Dr Rami Abielmona, VP Research
and Engineering

E-mail: rami.abielmona@larus.com

Phone: (613) 244-8916 ext. 202

www.larus.com



Larus Technologies is a software engineering and research company specializing in the development of innovative products in predictive data analytics and behavioral analysis. Leveraging our experience within the C4ISR community, Larus provides advanced and cost effective solutions to the defence and security sector. Our core product, Total:Insight™, uses our patented adaptive learning fusion architecture to deliver accurate, predictive, and time-critical knowledge to the decision maker. Integrating our technology optimizes situational knowledge and understanding, leading to better decisions and more effective responses. Visit us at Booth 1329 for demos on Maritime Domain Awareness, Anomaly Detection, ISR Multi-Asset Optimization, Risk Management and Video Analytics.

LAURENTIAN TECHNOLOGIES INC.

BOOTH 529

120 Iber Road, Suite 103,
Ottawa, Ontario K2S 1E9

Contact: Mark Williams, President

E-mail: mark@laurentiantech.ca

Phone: (613) 686-7006

www.laurentiantech.ca



Laurentian
TECHNOLOGIES

Laurentian Technologies is an Aboriginal Ottawa-based technology company offering a full line of Rugged Mil-Spec Smartphones, PDA, Tablets, Laptops, Computers, Servers, Switches, Routers, etc. These products are customizable to suit the client's needs - various Military connectors can be added to attach to the varied devices the Military uses. Laurentian Technologies also markets tier 1 storage products such as EMC, ISILON, HITACHI and NETAPP, resells the complete line of CISCO products and has a Cloud offering hosted in Canada in a Tier 3 Data Centre. Laurentian is 100% Canadian and is registered with the Procurement Strategy for Aboriginal Business Program.

LEVITT SAFETY

BOOTH 324

2044 32nd Avenue,
Lachine, Quebec, H8T 3H7
Contact: Normand Martel
E-mail: norm.martel@levitt-safety.com
Phone: (514) 636-9011
www.levitt-safety.com

Born of the determined and entrepreneurial spirit of their founder, Victor Levitt, Levitt-Safety has grown over the past 75 years to become the largest specialist supplier of safety equipment and services in Canada. They partner with all levels of government and many federal departments to bring innovative solutions to their unique safety, fire, and environmental challenges. One such new innovation is an inert gas generator fire suppressions system called N2 Towers. Web Site: www.levitt-safety.com

LLOYD'S REGISTER MARTEC

BOOTH 1532

1888 Brunswick Street, Suite 400
Halifax, Nova Scotia K2P 2H3
Contact: Colin Clark, General Manager
E-mail: Colin.clark@lr.org
Phone: (800) 633-8278
www.martec.com



As a member of Lloyd's Register Marine, LR Martec has access to the full complement of LR capabilities, resources, and client offerings. Lloyd's Register, a global engineering, technical and business services organisation, was founded in 1760 and has a long-standing reputation for integrity, impartiality and technical excellence. Through classification and consultancy offerings, we are at the forefront of understanding the application of new science and technology to future-proof our clients' businesses. In Canada, we have a unique understanding and expertise in naval ships, engineering simulation technologies, advanced structures, and R&D. > Naval Classification – LR is the leading classification society in delivering classification and consultancy services to navies around the world. We help in developing fleet classification and statutory survey regimes through to classification during the design evolution, construction and

in-service life-cycle phases. > Client Training – With over 250 years of experience, and as an industry leader in championing emerging technologies and regulations, LR Marine has the understanding to deliver relevant and effective training to help clients manage complex challenges. > Research & Development – LR Martec works with defence research establishments in Canada, US, the UK and Australia on high value, long-term research projects, including structural design and life-cycle maintenance of ships, advanced composite materials, probabilistic mechanics, reliability, and design optimization. > Explosion Analysis – LR Martec applies explosive modelling and structural response analysis to protect soldiers and equipment around the globe. Our expertise in this area includes blast resistant design, vulnerability analysis, explosion research, ballistic analysis, and force protection studies. > Naval Structures – LR Martec provides navies with global and detailed finite element analysis, seakeeping analysis, fatigue analysis, underwater shock analysis, ship signatures, and life-cycle maintenance tools for their fleets. > LR Martec is certified to the ISO 9001:2008 quality management standard. To find out more, please drop by our Booth, #1532, or visit us at www.martec.com or www.lr.org/marine.

LOCKHEED MARTIN CANADA

BOOTH 1311 (indoor) 2006 (outdoor)

45 O'Connor Street,
Ottawa, Ontario K1P 1A4
Contact: Charles Bouchard, Chief Executive
E-mail: charles.bouchard@lmco.com
Phone: (613) 688-0698
www.lockheedmartin.com



Lockheed Martin Canada is a highly diversified global enterprise principally engaged in the design, development, production, integration and life cycle support of advanced technology products and systems. As a premier systems integrator, we specialize in delivering innovative turnkey solutions for naval, airborne, land and civil operations both in Canada and around the world. Employing more than 750 people across the country, Lockheed Martin Canada is headquartered in Ottawa,

Ontario, and has supporting operations in Montreal, Calgary, Halifax and Victoria.

LOGISTIK UNICORP INC.

BOOTH 1435

820 chemin du Grand-Bernier Nord,
Saint-Jean-sur-Richelieu, Quebec J2W 0A6
Contact: Louis Bibeau, President
E-mail: louis_bibeau@logistikunicorp.com
Phone: (450) 349-9700
www.logistikunicorp.com

Logistik is a Canadian company that is recognized as a leader in the delivery of end-to-end Managed Clothing Solutions, including fully integrated clothing systems, providing the right solution for every mission. We have proven expertise in product design; development and related engineering support services; manufacturing; quality assurance; inventory management; customized software development; allocation control; warehousing; distribution; Internet-based order systems; data management and customer service. In Canada alone, Logistik supports 280,000 individual users in a wide variety of government and corporate organizations including: National Defence, Canada Post, Canadian Air Transport Security Authority, Correctional Service Canada and Parks Canada. With international partners and daughter companies in France, Germany, United Arab Emirates and Australia, Logistik supplies customers around the world.

Logistik est une entreprise canadienne reconnue à titre de chef de file dans l'offre de solutions de gestion de programmes de vêtements, y compris des programmes de vêtements entièrement intégrés, proposant la bonne solution à toute mission. Nous possédons une expertise en développement de produits, en services de soutien au développement et d'ingénierie connexe, en fabrication, en assurance qualité, en gestion de stocks, en développement de logiciels personnalisés, en contrôle des allocations, en entreposage, en distribution, en systèmes de commandes par Internet, en gestion des données et en service à la clientèle. Au Canada seulement, Logistik habille 280 000 utilisateurs individuels faisant partie d'une grande variété d'organisations gouvernementales et commerciales, y compris la Défense nationale, Postes Canada, l'Administration canadienne de la sûreté du transport aérien, le Service correctionnel du Canada et Parcs Canada. Avec ses partenaires internationaux et ses filiales en France, en Allemagne, aux Émirats arabes unis et en Australie, Logistik répond aux besoins de clients de partout dans le monde.

M.D. CHARLTON COMPANY

BOOTH 1934

4100B Sladeview Crescent,
Mississauga, Ontario L5L 5Z3
Contact: Scott McLeod, Federal Government
Sales Rep
E-mail: scott@mdcharlton.ca
Phone: (613) 841-7855
www.mdcharlton.ca



Established in 1980, M.D. Charlton has proudly been supplying the Military and Law Enforcement professionals for over 30 years. One of Canada's largest distributor for Military and Law Enforcement equipment such as Tactical Armour, Boots, Clothing, Holsters, Jackets, Hydration system, Firearms, Less Lethal Products, and is currently the exclusive Canadian distributor of Canada Goose Tactical Line, Sig Sauer Firearms, Damascus Gloves, CTS Chemical Munitions, Point Blank Body Armor, and carry many other great product lines. We pride ourselves in our quality, honesty, great service and in bringing new and exciting products to the Canadian market place.

MACK DEFENSE CANADA

BOOTH 331

35 Gagnon Boulevard,
Sainte-claire, Quebec G0R 2V0
E-mail: mackdefense@mackdefense.com
www.mackdefense.com

Mack Defense Canada provides high quality equipment, parts, and services to military, federal, and security customers around the world. We develop, produce, evolve, and maintain high performance vehicle systems and platforms that meet and exceed demanding customer specifications, requirements, and schedules. Mack Defense delivers the best value solution to our customers through products and services which excel in the most difficult of conditions.

MAGELLAN AEROSPACE

BOOTH 1906

3160 Derry Road East,
Mississauga, Ontario L4T 1A9
Contact: Mr. Daniel Zanatta, Vice President,
Business Development, Marketing and
Contracts
Phone: (905) 677-1889, (905) 677-5658



Magellan Aerospace is an integrated aerospace company with global operations that provide complex assemblies and systems solutions to aircraft and engine manufacturers and defence and space agencies worldwide. Magellan's operations are organized into four business groups: Aeroengines, Aerostructures, Rockets and Space, and Specialty Products. Magellan designs and manufactures aeroengine and aerostructures assemblies and components for aerospace markets, advanced products for military and space markets and complementary specialty products. Magellan's four business groups are flexible and responsive in supplying quality solutions in line with today's aerospace challenges. Magellan's key activities in the defence market include: assemblies for the F-35 Lightning II; aircraft engine and component repair and overhaul; the CRV7 rocket weapon system; the MAC-200 spacecraft bus for the RADARSAT Constellation Mission (RCM). From the corporate headquarters in Mississauga, Ontario, Magellan operates facilities throughout Canada, the United States, the United Kingdom, India, and Poland.

MAN DIESEL & TURBO

BOOTH 925

3430 Superior Court, Suite 5,
Oakville, Ontario L6L 0C4
Contact: Kamen Stoykov, Sales & Projects
Manager, Marine Medium Speed
E-mail: Kamen.Stoykov@ca.man.eu
Phone: (289) 835-1027, (416) 617-2291
www.mandieselturbo.ca



MAN Diesel & Turbo Canada Ltd. is a wholly owned subsidiary of MAN Diesel & Turbo SE, the world's leading provider of large-bore diesel engines and turbomachinery for marine and stationary applications. It designs two-stroke and four-stroke engines with power outputs from 47 kW to 87 MW. MAN Diesel & Turbo also designs and manufactures gas turbines up to 50 MW, steam turbines and compressors. The product range is rounded off by turbochargers, propellers, gas engines and chemical reactors. MAN Diesel & Turbo's range of goods includes complete marine propulsion systems, turbomachinery units for the oil & gas, as well as the process industries and complete power plant solutions. MAN Diesel & Turbo has solutions for all upcoming navy and coast guard ship projects covered under Canada's National Shipbuilding Procurement Strategy: from main propulsion engines driving classic gear and propeller or advanced water jet arrangements, including complete propulsion packages, to powerful and robust generator sets for diesel-electric propulsion systems and onboard electrical power generation for a wide variety of vessels. In Canada MAN's engines have been in service with the Canadian Navy, Coast Guard and commercial operators for over 40 years. MAN Diesel & Turbo's Canadian facility provides in-house turnkey experience for marine and power plant projects, while also ensuring full parts and service support through its PrimeServ organization, both in Canada and Worldwide.

MANCOM

BOOTH 107

1335 Osprey Drive,
Ancaster, Ontario L9G 4V5
Contact: Jen Vanier, Sales
E-mail: jvanier@mancom.ca
Phone: (888) 762-6266
www.mancomsystems.com/

Mancom designs, manufactures and installs the most reliable and innovative live-firearms training solutions in the industry. From advanced target systems to bullet traps and live-fire shoothouses, Mancom and its range partners Action Target, Law Enforcement Targets, and ATA defense offer complete turnkey solutions to any small arms training needs. We have been selected time and again to build the most sophisticated shooting range facilities in the world. Our experience and expertise can help you through the entire process of your range project, no matter what size.

MANNARINO SYSTEMS & SOFTWARE INC.



100 Alexis-Nihon Boulevard,
Suite 650
St-Laurent, Quebec H4M 2P2
Contact: Sue Dabrowski,
Business Development
E-mail: sued@mss.ca
Phone: (514) 381-1360 ext. 232
www.mss.ca

MANNARINO® SYSTEMS & SOFTWARE INC.

MANNARINO Systems & Software is an engineering firm specializing in systems and software for the aerospace, defence and power generation industries. Our engineering expertise includes airborne embedded software (RTCA/DO-178B/C), gas turbine engine control systems and software (FADEC), avionics systems and software (Levels A-D), Ground Support Equipment (GSE) software, industrial gas turbine controls software and simulation, Health and Usage Monitoring Systems (HUMS) and Unmanned Air Vehicles (UAV) systems software. Founded in 1999, MANNARINO has contributed towards the research and development of safety-critical control systems and software for some of the world's largest aerospace companies. MANNARINO has Transport Canada Civil Aviation (TCCA) Design Approval Representatives (DAR) for software on staff. Our engineering expertise covers a wide range of capabilities from control system configuration/specification/verification, to dynamic analysis and control loop design, to embedded software design and verification for application software as well as operating systems software. MANNARINO developed systems/software has achieved certification in Canada (TCCA), the U.S. (FAA) and France (EASA). MANNARINO is ISO 9001:2008 certified. Through its strong customer focus and professionalism, MANNARINO prides itself on delivering cost-effective, world-class engineering.

MARINE INDUSTRIAL LIGHTING SYSTEMS LTD.

BOOTH 436

51 Sagona Avenue,
Mt. Pearl, Newfoundland A1N 4P9
Contact: Sid Cox, President
E-mail: scox@light-partner.com
Phone: (709) 747-5504
www.lightsforships.com



Marine Industrial Lighting Systems is an innovative marine lighting technology company that provides traditional lighting products but specializes in innovative lighting products to marine and offshore installations. The company has participated in several significant projects to date, including the US Navy's T-AKE program at NASSCO in San Diego, explosion-proof submersible floodlights for the Panama Canal. Capable of performing in-house lighting design using state-of-the-art software programs and on vessel illumination studies, MILS is focused on advancing new lighting technologies into its current product range, including LED's for Offshore rigs with Explosion proof lighting, and LED products for Navy & Army use.

MARINVENT CORPORATION

BOOTH 131

50 chemin de la Rabastaliere est, suite 23,
St-Bruno, Quebec J3V 2A5
Contact: Phil Cole, VP Business Development
E-mail: phil.cole@marinvent.com
Phone: (450) 441-6464
www.marinvent.com

Marinvent provides consulting, services, training, tools and IP to reduce customers' program/product risk, cost and schedule. Its engineers, experience, TCCA DARs, flying avionics test bed and research simulator make it a reliable and trusted partner for the planning and management of turnkey flight test and certification projects. CertPro provides a test organization framework to simplify, optimize and manage aerospace test/certification efforts, leading to substantial project cost savings. Its team of experts assist Government customers in mak-

ing informed and impartial major capital acquisition decisions based upon objective comparison of candidate platforms against operational requirements through application of proven methods and tools

MARSHALL AEROSPACE AND DEFENCE GROUP

BOOTH 937

Unit 440, 47 Clarence Street
Ottawa, Ontario K1N 9K1
Contact: Derek Gilmour, President
E-mail: derek.gilmour@marshalladg.com
Phone: (514) 245-3009
www.marshalladg.ca



Headquartered in Cambridge, the United Kingdom, Marshall Aerospace and Defence Group has a history of engineering and manufacturing excellence extending over 105 years with customers throughout the world. Marshall Aerospace and Defence Group is part of the larger Marshall Group which employs 4,500 people and has annual revenues of almost C\$2.0 billion. Marshall Aerospace and Defence Group provides comprehensive Support and Engineering Solutions for all military branches and for commercial aircraft programs. Complete life cycle services for military and commercial fleets include line and base maintenance, flight test, supply chain management, sustainment, technical support and training. Marshall Aerospace and Defence Group also has the capabilities to design and manufacture advanced composite and metal components and structures. Marshall Aerospace and Defence Group's comprehensive aerospace engineering capability has allowed the company to complete military aircraft modifications and upgrades which include the complex conversion of military and commercial aircraft for special mission roles. Marshall Aerospace and Defence Group Canada draws expertise from the Cambridge facility which is a C130 Centre of Excellence and is both a C130 OEM Approved Hercules Service Centre and C130J Heavy Maintenance Centre. Marshall Aerospace and Defence Group Canada is the Accredited Technical and Design Organization for the legacy C130 fleet operated by the RCAF. Marshall ADG

Canada provides services for: • Design and Repair Engineering • Avionics and Sub-system Modification and Upgrades • Integrated Logistics Support/Logistics Support Analysis • Technical Information Services Technical Publication Marshall Land Systems is a long standing partner to military users around the world as a prime contractor or first tier supplier, providing design, manufacture, and through life support for all of our products. The company is a leading integrator and supplier of protected work space, a means to protect equipment and personnel in the most arduous and difficult environments. The company also specializes in vehicle engineering, capability development, unmanned systems, fleet management, airport ground support equipment and survivability.

MARTELLO DEFENCE SECURITY CONSULTANTS INC.

BOOTH 411

221 Marcel Bergeron,
Bromont, Quebec J2L 0H4
Contact: Richard Cayouette, President
E-mail: Richard.Cayouette@defsec-consult.ca
Phone: (514) 296-1599
www.defsec-consult.ca



MDSC offers engineering services with more than 30 year of experience in tactical communications for microwave, HF/VHF/UHF, LTE, WiMAX, and military Satellite On-The Move (SOTM); Battle Management Systems (BMS) and Target Engageability and Weapon Assignment (TEWA) for air defence systems and aerospace engineering (CF-18 maintenance). Speciality engineering: human factors and safety, EMI/EMC, modeling and simulation, and reliability and maintainability. Developing concept of operations (CONOPS) and specifications: a very strict process with an end-user requirement-driven approach is employed with the use of the GENESYS tool from Vitech Corp. (a DOORS superlative); the Department of Defence Architecture Framework (DoDAF) methodology is used.

MARTIN & LEVESQUE UNIFORMS

BOOTH 113

3e Avenue,
Saint-Romuald, Quebec G6W 5M6
Contact: Pia Roy, Account Executive
E-mail: proy@mluniforme.com
Phone: (514) 220-6778
www.mluniforme.com

Martin and Levesque / Blauer Canada is a manufacturer and distributor of uniforms for professional work forces: police, fire rescue, paramedic, wildlife, public transportation and security agents. We are a pioneer of the Canadian uniform industry. We have proven ourselves by performing with excellence while dealing with the challenge of large volume orders, different geographical locations or the budget limitations our customers may have to face from time to time. We developed products that are best adapted to our clients. The uniforms at M&L are viewed as strategical and tactical Tools. Thousands of professionals and technicians will testify to it.

MDA (MACDONALD, DETTWILER & ASSOCIATES LTD.)

BOOTH 1015

13800 Commerce Parkway,
Richmond, British Columbia V6V 2J3
Contact: Dave Hargreaves, Vice President,
Surveillance and Intelligence
E-mail: daveh@mdacorporation.com
Phone: (604) 231-2711
www.mdacorporation.com



MDA is a global communications and information company, providing advanced operational solutions into two principal markets, Communications, and Surveillance and Intelligence. Communications is served by MDA's space-based solutions which support data, video, radio, voice, internet, and mobile applications. MDA's Surveillance and Intelligence offerings include end-to-end solutions to monitor and manage changes and activities worldwide, supporting a wide range of applications including: monitoring, mapping and decision support for the defence intelligence community; land and property information management; natural resource and agriculture monitoring; and

pollution detection. Our integrated solutions enable Canada to meet defence and security challenges at home and internationally.

MED-ENG

BOOTH 701

2400 St. Laurent Boulevard,
Ottawa, Ontario K1G 6C4
E-mail: Med-EngSales@safariland.com
Phone: (613)482-8835
www.med-eng.com

Med-Eng provides solutions for Explosive Ordnance Disposal (EOD) and military vehicle Crew Survivability. Bomb disposal technicians in over 100 countries and territories, including Canada, trust Med-Eng bomb suits & helmets, robots and specialized tools for disposing of Improvised Explosive Devices (IEDs) and other explosive threats. Med-Eng Crew Survivability systems include customized Blast Attenuation Seats to help protect military vehicle occupants from powerful blast threats. Med-Eng Thermal Management Systems protect vehicle occupants and their critical electronics from heat stress and other extreme operating conditions. Med-Eng is a brand of The Safariland Group, following acquisition in 2013.

MEGGITT TRAINING SYSTEMS

BOOTH 414

6140 Henri Bourassa West,
Montreal, Quebec H4R 3A6

Meggitt Training Systems is the leader in live fire and simulation weapons training systems, unmanned land and sea vehicles, and aerial targets. Meggitt's integrated systems feature advanced technologies such as remote command/control systems, scoring systems and payloads that can change a target's form and function. The FATS® M100 advanced reality training simulator provides flexible systems architecture to support joint training and combat readiness solutions in an immersive environment. Training is supported by our innovative high fidelity weapon simulators (300+ weapon types), and includes CGI marksmanship, intelligent HD video training, and integration of enhanced visual game engines.

MERCEDES-BENZ CANADA

BOOTH 911 (indoor), 2008 (outdoor)

98 Vanderhoof Avenue,
Toronto, Ontario M4G 4C9
Contact: Stanley Ing, Manager, Defence
Programmes
E-mail: stanley.ing@mercedes-benz.ca
Phone: (416) 847-7528
www.mercedes-benz.com/military-vehicles



Mercedes-Benz

Mercedes-Benz Canada, with its parent company Daimler AG, is a global leader in both the civil and defence transportation markets. Mercedes-Benz has supplied the G Wagon light utility vehicles and the AHSVS trucks to the Canadian Forces. Mercedes-Benz range of defence products is extensive including the Zetros medium truck and the Actros heavy truck, both of which are candidates for Canada's MSVS project. For Canada's Enhanced Recovery Capability and the Logistic Vehicle Modernization projects, Mercedes-Benz has proven vehicle models that can fulfill the project requirements with many of them already in service with allied and other nations. Mercedes-Benz military vehicles are supported across Canada by its passenger car dealer network as well as approved Daimler Truck service centers. Globally, Mercedes-Benz has an extensive service network that can effectively support its military vehicle fleets.

MHM PUBLISHING

BOOTH 1629

500 Trillium Drive, Unit 23
Kitchener, Ontario N2R 1E5
Contact: Tim Muise, Director of Sales &
Marketing
E-mail: tim@mhmpub.com
Phone: (519) 748-1591
skiesmag.com



MHM Publishing is Canada's largest aviation-only publisher. We produce: SKIES - Canada's biggest and most-read aviation trade magazine. RCAF TODAY - Special bi-annual publication featuring the people and planes of the RCAF. VERTICAL - The world's most popular helicopter magazine for more than a decade. VERTICAL 911 - Dedicated to serving the military, law enforcement, EMS and rapid response helicopter market. We search out the latest aviation news and deliver it right to you, in print and electronic

formats. Get connected with our magazines, e-newsletters and social media feeds. At MHM, we're passionate about aviation because it's all we do!

MICHELIN NORTH AMERICA (CANADA) INC.

BOOTH 425

2500 Daniel-Johnson Boulevard, Suite 500
Laval, Quebec H7T 2P6
Contact: Doug Earle, Military & Government
Sales
E-mail: doug.earle@ca.michelin.com
Phone: (613) 264-6181
www.michelin.ca



As a global leader in today's tire industry, Michelin is a company with passion for innovation to keep the world moving. Quality products and a focus on our customers drive the company's efforts to design and manufacture tires that improve and enhanced mobility. Michelin is one of the prime suppliers to the Canadian Forces as well as to most military vehicle manufacturers providing equipment to the U.S.A, Great Britain, France, New Zealand and Australia. With a dedicated military team worldwide, Michelin is always ready to assist in all aspects of military applications. Worldwide, Michelin employs over 115,000 in more than 170 countries. In Canada, close to 4000 employees share our proud history. Michelin Canada's three manufacturing plants are located in Nova Scotia: Bridgewater and Pictou County manufacture car and light truck tires, and Waterville manufactures commercial truck and earthmover tires and 90% of the military tires sold in North America. Our Marketing and Sales teams are headquartered in Laval, Quebec and we also have sales representative of all product lines, located throughout Canada.

MICROFRIDGE/ DANBY

BOOTH 724

5070 Whitelaw Road,
Guelph, Ontario N1H 6Z9
Contact: Gord Stephan, National Contract
Sales Manager
E-mail: gstephan@danby.com
Phone: (226) 820-6570
www.microfridge.com



MicroFridge®, a division of Danby Limited, is the leader in small space solution. For over 20 years, we have focused on providing Government, Academic, Hospitality, Healthcare, and Office/Industry verticals with innovative and reliable specialty appliances. MicroFridge® has a proud history of pioneering new technology throughout our industry, being customer centric and treating others with respect and dignity. Our MicroFridge® with Safe Plug® combination appliance offers unique features which no other combination appliance has, such as our patent-pending Safe Plug® technology power management system, dual-outlet charging station with clip cord, and unsurpassed 10-Year warranty with on-site service.

MICROSOFT CANADA INC.

BREAKFAST
DAY
SPONSOR

500-100 Queen Street,
Ottawa, Ontario K1P 1J9
Contact: John Hewie, Account Manager
E-mail: john.hewie@microsoft.com
Phone: (613) 940-3325
www.microsoft.ca/government



Microsoft helps defense organizations transition their IT infrastructures for increased efficiency, productivity, and solutions capabilities by helping with enabling technologies, expert services, and trusted solutions and by working with an ecosystem of Microsoft partners that are experienced in all areas of defense and military transition services. This dynamic interoperable infrastructure is the capability foundation of many leading commercial off-the-shelf solutions for military logistics, C2, and security-enhanced communications provided by the myriad Microsoft defense and military solution providers.

MILLBROOK TACTICAL INC.

BOOTH 311

120 Iber Road, Unit 104,
Stittsville, Ontario K2S 1E9
Contact: Frank Paquette, President
E-mail: frank@millbrookcanada.ca
Phone: (613) 836-9119
www.millbrookcanada.ca



Millbrook is a full service tactical training group and a retailer of high quality tactical gear. We exist to give our military and law enforcement Clients the advantage they need in critical situations. We are proud to offer superior training for tactical driving, firearms instruction, and hostile environment preparedness. Our Subject Matter Experts have earned their expertise through intensive field experience, both domestically and internationally. From our storefront in Ottawa's west end, or from our online store, we are proud to offer the finest outdoor apparel and equipment solutions for all of your tactical needs.

MIL-QUIP GROUPE TULMAR

BOOTH 1728

700 Montrichard Avenue,
St-Jean-sur-Richelieu, Quebec J2X 5G4
Contact: Etienne Carreau, V.P. Business
Development
E-mail: etienne@milquip.com
Phone: (450) 358-4376 ext. 130
www.milquip.com



Mil-Quip has been a key player in the Quebec Defence Market for over 30 years providing quality, cost effective, metal fabrication, product integration and containerization solutions to defence and transportation prime contractors. Mil-Quip utilizes an integrated approach to providing solutions to the client providing Design, Engineering, Project Management, Procurement, Testing and Fabrication. We have capabilities to cut, bend, machine, weld, paint and assemble to the client's requirements. Mil-Quip Groupe Tulmar is introducing its

new containerized high performance simple solution for the treatment of waste water and other contamination. Using patent pending AWR technology, Mil-Quip provides a ruggedized, very efficient system in a 20 ft. ISO container. A single unit provides enhanced electro-coagulation, lite oxidation and integrated flocculation. Transportable by sea, air and land, the very simple system can treat most contamination with volumes of up to 200 GPM.

MILRAIL INC

BOOTH 1206

939 Selkirk,
Pointe-Claire, Quebec H9R 4S4
Contact: Allan Laplante, President
E-mail: allan@milrail.com
Phone: (514) 697-4955
www.milrail.com



Milrail Inc. is a distributor and value-added supplier of premier electrical products to the Military. Since 1989 we have introduced cutting-edge connectivity products to the Military and acted as a solutions provider and supplier of wire, cable, connectors, and accessories on most major military programs offering our customers Canadian Content. We are proud of our association with the finest manufacturers and OEMs from around the world who are dedicated to our industry and who are continuously pushing the envelope to benefit the warfighter. At Cansec 2014 we will be displaying the newest in connector technology, discrete electronic textile, and advances in connectors accessories including POC Snapnet connector for Soldier Systems.

MMIST (MIST MOBILITY INTEGRATED SYSTEMS TECHNOLOGY)

BOOTH 801

3 Iber Road,
Ottawa, Ontario K2S 1E6
Contact: William Bell, Business Development
Manager
E-mail: william@mmist.ca
Phone: (613) 723-0403 ext. 162
www.mmist.ca

MMIST is a full solution provider of Precision Aerial Delivery products and services including the SnowGoose™ cargo UAS and Sherpa™ family of GPS guided parafoils which are designed to autonomously deliver airborne cargo from high altitudes and substantial lateral distances to a predetermined, small area drop zone. MMIST also offers the SkyLink Parachutist Situational Awareness & Navigation System and LaunchPADS Mission Planning and Management System, which together with Sherpa™ provides flexible proven solutions for both big army and special forces resupply/insertion.

MOBILE VALVE

BOOTH 329

140 Highway #1,
Mt. Niacke, Nova Scotia B0N 1Z0
Contact: Rick Vacheresse,
Military Program Manager
E-mail: vacheresse.rick@sourceatlantic.ca
Phone: (902) 456-0946
www.mobilevalve.com



Mobile Valve/Source Atlantic Naval Marine & Defence has become the Canadian Industry Leader in valve repair for the Canadian Navy specializing in the submarine sector. Our Military division includes a highly technical group of specialists, intensive quality assurance credentials and partnerships with key manufacturers. Our History: Mobile Valve was established in 1969 and has been providing complete valve support and management services ever since. Our expansion into the Marine and Naval markets compliments our highly specialized technical team and fits well with our quality assurance certifications. COMPLETE VALVE SUPPORT & MANAGEMENT.

MODEST TREE MEDIA INC.

BOOTH 1729

5415 Spring Garden Road, 3rd Floor
Halifax, Nova Scotia B3J 1G1
Contact: Emily Sannandjeji, COO
E-mail: esannandjeji@modesttree.com
Phone: (902) 233-2309
www.modesttree.com

Modest Tree Media Inc. is transforming the game of 3D courseware development

through its 3D authoring suite, Modest3D. Modest3D empowers users to create 3D interactive training content without writing a line of code or requiring animation expertise. Modest3D's innovative framework offers a unique drag and drop interface; with a simple click the user has the ability to add animations, behaviors, interactions and more. Modest3D has been shown to reduce development time by 85%, compared to competitors, and is quickly defining the next evolution of 3D interactive learning software.

MORGAN ADVANCED MATERIALS

BOOTH 229

1185 Walkers Line,
Burlington, Ontario L7M 1L1
Contact: James Kempston, Business
Manager
E-mail: james.kempston@morganplc.com
Phone: (416) 428-5550
www.morgancomposites.com

Morgan Advanced Materials is a global materials engineering company which designs and manufactures a wide range of high specification products with extraordinary properties, across multiple sectors and geographies. Morgan's Composites and Defence Systems business focuses on ultra-lightweight composite systems including blast and ballistic resistant vehicle pods, applique armour, combat helmets, body armour and soldier systems. Morgan Advanced Materials has a global presence with more than 10,000 employees across 50 countries serving specialist markets in the energy, transport, healthcare, electronics, security and defence, petrochemical and industrial sectors. It is listed on the London Stock Exchange in the engineering sector (ticker MGAM).

MWG APPAREL

BOOTH 1013

1147 Notre Dame Avenue,
Winnipeg, Manitoba R3E 3G1
Contact: Ross Malcolm
E-mail: rmalcolm@mwgapparel.com
Phone: (204) 786-0246



Redefining Comfort in Flame Resistant Apparel with Wicking Clothing.

MWG Apparel develops, manufactures, and markets DRIFIRE comfortable flame resistant fabrics and flame resistant workwear. Dedicated to ongoing innovation in flame retardant fabric, DRIFIRE provides the optimal combination of moisture management, flame resistance, anti-microbial finish and comfort in all of our flame resistant workwear, including our selection of garments and undergarments.

In addition to our current lightweight line of next-to-skin garments, DRIFIRE has launched mid-weight, heavy-weight, and fleece-weight flame resistant workwear as components of our complete performance flame resistant garment layering system.

DRIFIRE offers the ultimate in wicking clothing designed to deliver unparalleled Moisture Management, Odour Control, Comfort, and Flame Resistant (FR) safety. Using advances in modern technology, DRIFIRE's line of Comfortable FR Wear, including a variety of styles and weights for wicking knit and woven shirts, coveralls, pants and sweatshirts, offers distinct advantages over our competitors.

Most importantly, DRIFIRE actually engineers performance characteristics into our fabrics without topical finishes or harmful chemical additives. This means the performance of your wicking clothing will not wear out or break down over time.

Currently in use with several branches of the United States Military, The Canadian Helicopter Crews in Afghanistan, Canadian Special Forces and major Canadian Electrical Utilities, DRIFIRE offers proven performance in the field.

NAMMO CANADA INC.

REGISTRATION
SPONSOR

AISLE SIGN
SPONSOR

BOOTH 1813

Look for us in our aisle.

112-5460 Canotek Road,
Ottawa, Ontario K1J 9H2
Contact: Yves Pelletier, President
E-mail: yvesp@nammocanada.ca
Phone: (613) 238-4143
www.nammo.com

Nammo Canada Inc. is a subsidiary established in Canada in 2009 under the Nammo Group. The Nammo Group, headquartered in Norway is a defense and aerospace group specializing in design and production of ammunition products, shoulder launched munitions systems, missile and space propulsion systems and demilitarization services.

The Nammo Group employs 2,200 people in 9 countries (Norway, Sweden, Finland, Germany, Spain, Switzerland, USA, Canada, Australia) and has annual revenues of 600 million USD (500 million Euros). CORE EXPERTISE Nammo designs, develops and produces a wide range of high-quality ammunition products for hand weapons, medium-caliber guns, tank artillery as well as aircraft and naval platforms. The range of shoulder-launched munitions systems has become important, and new versions have been developed and qualified. With regards to missile and space propulsion, Nammo possesses leading technology in rocket booster and thrust vector control. The Group's demilitarization business comprises leading expertise and know-how related to eco-friendly recycling and effective disposal processes for all conventional ammunition, explosives products and cluster munitions. New products or new versions are continuously and closely examined in order to maintain the high level of technology and expertise and uphold the well-known reputation of our company within its specialty domain.

NANOWAVE TECHNOLOGIES INC.

BOOTH 109

425 Horner Avenue,
Etobicoke, Ontario M8W 4W3
Contact: Jolanta Goodwin, Sales / Marketing
E-mail: jgoodwin@nanowavetech.com
Phone: (416) 252-5602 ext. 372
www.nanowavetech.com



NANOWAVE
Technologies Inc.

NANOWAVE Technologies Inc., founded in 1992, is a leading Designer and Manufacturer of Advanced Microwave and Millimeterwave Components and Sub-Systems for Custom Designed Telecommunication and Radar Systems. Serving the leading suppliers for the Aerospace, Avionics, Defense and Communication Markets, NANOWAVE products can be found in the world's most advanced Airliners, Business Jets, Helicopters, and Military Aircraft as well as in Electronic Warfare, and ground-based Radar and Communication Systems. Furthermore, NANOWAVE offers solutions for refurbishment and system life extension by designing state of the art, form-fit and function replacement components for legacy systems from UHF

to 50 GHz and beyond. At NANOWAVE all critical manufacturing processes are under full control to allow focused Engineering, Design and Manufacturing of innovative products that meet our customers' needs in Functionality, Cost, Scalability, and Reliability. NANOWAVE is ISO 9001:2008 and AS9100:2009 Rev C certified.

NATIONAL RESEARCH COUNCIL OF CANADA

BOOTH 1429

2320 Lester Road, Ottawa, Ontario K1V 1S2
Phone: (613) 991-5024
www.nrc-cnrc.gc.ca

The National Research Council of Canada is open for business and has been working for the Defence and Security of Canada since 1916. We provide leverage for all Canadians through our world class scientific staff, research, fabrication technologies and testing facilities. We couple knowledge and science to provide solutions that can both save lives and change them for the better. We provide solutions (for land, sea and air based systems and vehicles) that can reduce our environmental footprint, enhance power utilization, mobility and platform availability. IRAP and IRB's are some of the other ways we can collaborate together.

NAVISTAR DEFENCE CANADA, INC.



555 Legget Drive, Suite 534,
Ottawa, ON K2K 2X3
Contact: Daniel Webster, Director, Military Programs
E-mail: daniel.webster@navistar.com
Phone: 613-599-3900
www.navistardefence.ca

Navistar Defence Canada, Inc. offers a complete portfolio of both tactical and COTS military vehicles that include Navistar® proprietary militarized diesel engines, as well as custom tailored life cycle support solutions. The company leverages its commercial truck expertise to provide economies of scale for the Canadian Military. Navistar offers affordable truck platforms and service solutions, and is a leader in the design, manufacture and support of a full range of military vehicles under the International® brand name. Dedicated to in-service and support, Navistar has more than 160 parts and service centers located across Canada and an

extensive global dealer network. Navistar is committed to maximizing uptime, minimizing logistical footprint and providing the best value proposition to the Department of National Defence.

NEWCON OPTIK

BOOTH 629

105 Sparks Avenue,
Toronto, Ontario M2H 2S5
Contact: Alex Rudyi, COO & EVP
E-mail: newconsales@newcon-optik.com
Phone: (416) 663-6963
www.newcon-optik.com



Newcon Optik is a world leader in the design and manufacture of thermal imagers, night vision systems, laser rangefinders, laser aimers and tactical day optics. Headquartered in Toronto, Canada, Newcon Optik's dealer network is present on six continents and its products are relied upon by military, government and commercial customers in more than 70 countries. By working closely with our customers and partners, Newcon Optik consistently produces technologically advanced products that serve the needs of the military, law enforcement, search & rescue, surveillance, hunting and marine professional users around the globe.

NEXTER CANADA

BOOTH 611

45 O'Connor Street, Suite 700
Ottawa, Ontario K1P 1A4
Contact: Jean Christophe Bund,
E-mail: jc.bund@nexter-group.fr
Phone: (613) 696-0872
www.nexter.ca

Offering a wide range of products across the land, sea and air domains and with a worldwide presence, Nexter Systems is one of France's leading defence companies and is the heir of centuries of armament design, development and manufacture. Today our range of products includes artillery systems (CAESAR®, a highly mobile self-propelled 155mm), armoured vehicles (8x8 VBCI, Infantry combat vehicle and ARAVIS®, a 4x4 highly protected vehicle and the TITUS®, our new 6x6 versatile armoured vehicle), BMS (FINDERS C2®), robots (NERVA® LG) but also safe insensitive ammunition, precision

strike technologies (SPACIDO) and top attack precision ammunition (BONUS).

NGRAIN

BOOTH 321

75 Albert Steet, Suite 207
Ottawa, Ontario K1P 5E7
Contact: Keith Pollock, Sr. Director, Business Development
E-mail: kpollock@us.ngrain.com
Phone: (866) 420-1781 ext. 251
www.ngrain.com



NGRAIN provides interactive 3D visualization technology and software based on its patented voxel-based 3D rendering engine. Offering development platforms and authoring tools, NGRAIN enables organizations to accelerate decisions by interacting with the world's data in 3D. Our interactive 3D visualization tools put your structured and unstructured data to work in the field, as interactive 3D and augmented reality applications that help people do their jobs better. NGRAIN's 3D visualization tools are used where sharing data and knowledge is essential, including many government organizations, Fortune 500 companies, and educational institutions.

NORLEANS TECHNOLOGIES INC.

BOOTH 602

6273 Paddler Way,
Ottawa, Ontario K1C 2G5
Contact: Fred Minduik, President
E-mail: fminduik@norleantech.com
Phone: (613) 834-9313

NORLEANS Technologies Inc. specializes in the delivery of proven mobility and deployment solutions for military, emergency response and security operations. NORLEANS offers the full line of air mobility specialized, PALCONS and Modular Mobility Containers (WILLARDS) designed for aircraft use. NORLEANS offers the WEW line of fuel and water militarized and commercial Fuel and Water Tank Sea Containers and the HAMMAR Sea Container Sideloaders. To meet the military construction requirements including Airfield Battle Damage Repair needs NORLEANS offers the

HYDREMA line of construction vehicles. This includes armored cabs, drive by wire solutions, off road, Arctic proven high mobility articulated dump trucks with hook cranes for containers and CROPs and the new Multi-Purpose Vehicle.

Other logistics solutions include PUL-SETECH vehicle solar battery charging solutions and shop battery charging solutions. The proven LOCKGRID family of Surface Solutions is available for trail hardening, inside shelter use, deployed camp use and erosion control.

The RVM Trackway line of vehicle mobility matting includes various solutions including expeditionary helicopter landing pads, helicopter landing pad light solutions, heavy and light vehicle mobility mats.

AQUATAB Water Purification tablets and various solutions for water purification are available including reverse osmosis. Products include the Brief Relief Field Lavatory system.

NORTHROP GRUMMAN CORPORATION

BOOTH 624

55 Metcalfe Street, Suite 1100,
Ottawa, Ontario K1P 6L5
Contact: Diego Portieles, Manager, Canada &
Latin America
E-mail: Diego.Portieles@ngc.com
Phone: (410) 765-3189
www.northropgrumman.com

Northrop Grumman is a leading global security company providing innovative systems, products and solutions in unmanned systems, cybersecurity, C4ISR, and logistics and modernization to government and commercial customers worldwide.

NOVANET COMMUNICATIONS LIMITED

BOOTH 836

725 Westney Road South, Unit 4,
Ajax, Ontario L1S 7J7
Contact: Howard Tulloch, Central Sales
Manager
E-mail: htulloch@novanetcomm.com
Phone: (800) 268-6851 ext. 112
www.novanetcomm.com

Novanet Communications Limited is the trusted provider of remote communication solutions. For over 20 years, our

experienced and skilled team has been designing voice, video and data communication systems for the Government sector and has a wealth of experience in building turnkey solutions as an integrator to many best of breed manufacturers. We are attending CANSEC 2014 with our valued partners: VISLINK for portable M-SAT satellite and wireless systems, SONUS for secure IP and legacy communication network infrastructures, MOTION for Disaster recover wireless Ethernet systems, File Catalyst for Accelerated file transfer over Ethernet and Exalt – Infrastructure high speed Ethernet radio Systems

NOVATEL

BOOTH 517

1120 68th Avenue Northeast,
Calgary, Alberta T2E 8S5
Contact: Neil Gerein, Product Manager,
Aerospace & Defense
E-mail: neil.gerein@novatel.com
Phone: (403) 295-4910
www.novatel.com



Ensure Navigation Superiority for Mission Success NovAtel Inc. designs, manufactures and sells high precision OEM positioning technology. Developed for efficient and rapid integration, our Global Navigation Satellite System (GNSS) technology is inside many of the world's most advanced defence positioning applications. We offer the industry's broadest GNSS OEM product line, including precision GNSS receivers, high performance antennas, augmented positioning systems and our GAJT® GPS anti-jam system. Our NAVWAR technology line is engineered to ensure continuous positioning, prevent adversarial use of GNSS, and detect and locate interference sources. NovAtel delivers the reliable, precise position and time measurements that the success of your operation depends on. Visit us at Booth #517.

NU-TECH PRECISION METALS INC.

BOOTH 1730

460 McCartney Street,
Arnprior, Ontario K7S 3H2
Contact: Peter Piotrowski, Business Development Manager
E-mail: pp Piotrowski@nutechpm.com
Phone: (613) 623-6544
www.nutechpm.com

Canadian mill producer of extruded & horizontal press forged seamless pipes, hollow & solid bars, shapes, and clad products in specialist materials such as Titanium, Zirconium, Nickel, Beryllium and Copper Alloys, powders and Metal Matrix Composites. Fully integrated thermo-mechanically wrought long product mill - 300,000sft; 3,250T & 2,000T presses. Complex, precision, refined-grain long products for applications in: Nuclear, Defense, Aerospace, Ship-building and Marine, Aerostructure, Gas Turbine, Landing Gear, Piping, Missile and Arms. Near-net shape raw material for cost-effective machined part stock. Canada's only commercial Electron Beam Welding facility. ISO9001-2000, AS9100-Rev.C, CSA-N285.0, ASME-III/NCA4000/NPT; OEM approvals. CGC; ITAR & DFARS compliance.

OBZERV TECHNOLOGIES

BOOTH 612

400 Jean-Lesage, Suite 201
Quebec, Quebec G1K 8W1
Contact: Vicky Reinoso, Coordinator, Sales & Marketing
E-mail: vicky.reinoso@obzerv.com
Phone: (418) 524-3522
www.obzerv.com

Obzerv Technologies specializes in the design, and manufacturing of long range night vision cameras based on range-gating technology. These unique cameras provide night vision ranges of up to 20 km and day ranges up to 35 km away. Nowadays, high performance identification night vision cameras are a must in order to identify threats sooner, and react faster. Obzerv range-gated cameras offer the longest range, without being affected by external light sources in the field of view. Our cameras will see through glass, detect camouflage nets as well as pointed optics at several kilometers, day or night. Applications: border and coastal surveillance.



Global in Scope,
100% Canadian



OSI is proud to be a fleet wide WECDIS provider to the Royal Canadian Navy and to have been selected to design and deliver the Integrated Bridge and Navigation Subsystem for AOPS.

www.osimaritime.com

O-M6 TECHNOLOGIES INC.

BOOTH 111

14163 Road 117, Suite 90
Mirabel, Quebec J7J 1M3



O-m6 designs and manufactures high-performance fiber optic cable assemblies. Most products are customized to suit each application. Along with a wide range of standard products, we design assemblies based on drawings or technical requirements. Founded in March 1996, O-m6 is privately-owned, with its head office and factory in Mirabel, Quebec, at the heart of the Canadian photonics corridor. Our products cater to most industrial markets. With our core activities in North America, we export customized products to over 14 countries. We are particularly proud of our reputation for excellence in the photonics, military and telecommunication markets.

OSHKOSH DEFENSE

BOOTH 1001 (indoor)

2029 (outdoor)

50 O'Connor, Suite 1607
Ottawa, Ontario K1P 6L2
Contact: Steve Tighe, Senior Manager Business Development - Canada
E-mail: stighe@defense.oshkoshcorp.com
Phone: (613) 564-1102
oshkoshdefense.com



Oshkosh Defense delivers leading-edge tactical wheeled vehicles and life cycle sustainment services to military and security forces around the globe. For over 90 years, Oshkosh designs, tests and manufactures a robust portfolio of heavy, medium, light and highly protected military vehicles and technologies to support our customers' missions.

Oshkosh provides command, control, communications and computer (C4) systems integration for its vehicles to keep troops connected and improve situational awareness. Also, Oshkosh offers advanced technologies and vehicle components such as TAK-4® independent suspension systems, TerraMax™ unmanned ground vehicle solutions,

Command Zone™ integrated control and diagnostics system and ProPulse® diesel electric and on-board vehicle power solutions, to provide customers with a technical edge.

Every Oshkosh Defense vehicle is backed by a team of Defense industry experts, a global logistics system and a complete range of services to optimize fleet readiness and performance throughout the vehicle lifecycle.

To learn more about Oshkosh Defense, please visit www.oshkoshdefense.com.

OSI MARITIME SYSTEMS

BOOTH 433

4585 Canada Way, Suite 400
Burnaby, British Columbia V5G 4L6
Contact: Barry Peterson, Senior Sales & Marketing Manager
E-mail: barry.peterson@osimaritime.com
Phone: (604) 362-0941
www.osimaritime.com



BC based, OSI is a leading provider of integrated navigation and tactical solutions for naval and maritime security operations. With over 35 years' experience and a pioneer of Warship Electronic Chart Display and Information Systems (WECDIS), the company develops and delivers integrated bridge systems for warships, integrated dived navigation systems for submarines, and C2 systems for small craft. Sixteen naval customers, including the Royal Canadian Navy, from around the world with over 500 warships and submarines operate using OSI integrated navigation and tactical solutions. OSI has been selected to design and deliver the Integrated Bridge and Navigation Subsystem for AOPS.

PACIFIC SAFETY PRODUCTS INC.

BOOTH 707

124 Fourth Avenue,
Arnprior, Ontario K7S 0A9
Contact: Marsha MacGowan, Customer Care Manager
E-mail: mmacgowan@pacsafety.com
Phone: (613) 623-6001
www.pacsafety.com



Pacific Safety Products is an established industry leader in the design, production, distribution and sale of high-performance, high-quality armour solutions for the defence and security markets in North America. The company's mission is ...we bring everyday heroes home safely; which is proudly accomplished by a team of experienced ballistic and design engineers, a knowledgeable sales force with dedicated manufacturing and customer service personnel.

We deliver products that are field proven to save lives; having 30 years of research, development, and industry experience, Pacific Safety Products offers a comprehensive portfolio of advanced armour solutions which includes body armour designed for comfort and superior protection against ballistic, stab, and fragmentation threats, and ballistic blankets that reduce blast effects. These products are precision engineered and manufactured to exceed the highest industry standards for quality, reliability, and safety at our plants in Armprior, Ontario and Dover, Tennessee. Pacific Safety Products provides its advanced armour solutions through two subsidiaries - PSP, the largest body armor manufacturer in Canada, and Sentry Armor Systems in the United States under the GH Armor Systems brand. PSP directly supplies the Canadian Department of National Defence, Federal Government agencies, and law enforcement organizations across Canada.

PSP is the only Canadian company that designs and manufactures body armour in Canada that is certified to the latest and most stringent NIJ-0101.06 standard. PSP's manufacturing facilities are ISO 9001:2008 registered and compliant to BA9000 (National Institute of Justice Body Armor Quality Management Requirements).

PAMI (PRAIRIE AGRICULTURAL MACHINERY INSTITUTE)

BOOTH 706

2215 8th Avenue, P.O. Box 1150
Humboldt, Saskatchewan S0K 2A0
Contact: Troy Lucyshyn, Program Director,
Industry
E-mail: tlucyshyn@pami.ca
Phone: (306) 682-2555 ext. 225
www.pami.ca



PAMI's mission is to enhance sustainability and profitability in agriculture and other sectors through applied research, innovation, adaptation, and knowledge transfer. PAMI's core capabilities include mechanical, fluid power, mechatronics, and electronics engineering. Our engineering team is backed up by qualified tradesmen, fully equipped test facilities and fabrication shops, to design-build-test mechanical and electrical equipment.

Our technical base is underpinned by scientific depth combined with many years of design and testing experience across a wide range of industry sectors including: Agriculture, Defence and Security, Mining, and Transportation. PAMI also has a growing capability of producing high-quality user and maintenance manuals.

DESIGN MODELING AND SIMULATION

Autodesk® Simulation Multiphysics 2014
SolidWorks® 2014
Pro/ENGINEER v4
Coordinate Measuring Machine - ROMER
3D VIA Composer 2014
VeSys v 2.0
Automation Studio™
MATLAB®
DADiSP® 6
EDEM
STAR-CCM

BUILD

Machining
Welding
Sheet Metal
Carpentry
Cables
Hydraulics

TEST

Vehicle Test Track
Vehicle Performance Test Center
Environmental Chambers
Winch Testing
Dynamometers
Tilt Tables
Multiple Axis Simulation (MAS) Table
Event Analysis
Soil Bin

PANASONIC CANADA INC.

BOOTH 627

5770 Ambler Drive,
Mississauga, Ontario L4W 2T3
Contact: Denis Berthel, Regional Account
Manager
E-mail: denis.berthel@ca.panasonic.com
Phone: (819) 281-5907
www.panasonic.ca

Panasonic has built a strong reputation as leader in providing state-of-the-art technology to the Canadian market, including security systems, audio-visual equipment, hospitality systems, and office equipment. Panasonic is currently the only manufacturer to offer a full line of rugged and semi-rugged notebook computers. The TOUGHBOOK series is designed to withstand the demanding conditions of mobile professionals in fields that include law enforcement, military, utility and other markets. Ruggedized features include a full or partial magnesium case that's 20 times stronger than ordinary plastic; a shock-mounted hard drive, and sealed keyboards that resist the hazards of dirt, dust and spills.

PARKER HANNIFIN

BOOTH 421

160 Chisholm Drive,
Milton, Ontario L9T 3G9
Contact: Jim Crabtree
E-mail: jcrabtree@parker.com
Phone: (905) 687-0963
www.parker.com



Parker is a manufacturer of motion and control technologies and systems, providing precision engineered solutions for a wide variety of mobile, industrial and aerospace markets. Product areas include aerospace, climate control, electromechanical, filtration, fluid and gas handling, hydraulics, pneumatics, process control, and sealing and shielding. The company's products are vital to virtually everything that moves or requires control, including the manufacture and processing of raw materials, durable goods, infrastructure development and all forms of transport. Parker actively engages the defence market, having established good relations with both contractors and militaries.

PATLON AIRCRAFT & INDUSTRIES LIMITED

BOOTH 806

103 - 2068 Robertson Road,
Ottawa, Ontario K2H 5Y8
Contact: Steve Mann, Executive Vice
President
E-mail: sjmann@patlon.com
Phone: (613) 828-1424, (613) 828-1663



Patlon is a privately held Canadian company that was incorporated in 1953 with approximately 40 employees. Our 38,000 ft² Head Office is in Halton Hills and is ISO 9001:2008 Certified. We are also certified to handle Controlled Goods. Patlon has national coverage with offices in Vancouver, Ottawa and Montreal.

We are a technical sales organization. We exclusively represent a number of international manufacturers, located in Europe and the United States, and act as their technical selling and value added services team in Canada. We bring state-of-the-art technologies to the Canadian market and are involved in various industries.

Our primary focus is the aerospace and military markets. The military areas that Patlon are involved in are CBRN, ALSE, AMSE, field camp systems, naval acoustic hardware and vehicle systems. Our primary capability is application selling; coming up with product solutions to meet the needs of our customers. Our secondary capability are the value added services we provide for our customers including design, repair and overhaul, CARC painting, welding, calibration, assembly and training.

PELICAN PRODUCTS ULC

BOOTH 821

10221 - 184 Street,
Edmonton, Alberta T5S 2J4
Contact: Ed Meyer, Managing Director
E-mail: ed.meyer@pelican.com
Phone: (780) 481-6076
www.pelican.ca



Pelican Products, Inc. is the global leader in the design and manufacture of advanced lighting systems and virtually indestructible cases. The company is the single source for an unrivaled product range, including protective cases, transport and storage containers, high-performance packaging solutions, and lighting products for harsh environments. Pelican Mobile Military Cases keep sensitive and vital equipment safe from moisture, dust, sand, salt and even impact. Safe inside, the gear is protected against drop damage while the rib design maximizes stacking and stability en route. Pelican case products meet a number of stringent military requirements, including: MIL-STD-810, MIL-STD-2073, ASTM 4169, DC18, Def Stan 81-41 Level J, STANAG 4340 and ATA300 specifications. Pelican Products also manufactures advanced lighting tools. Engineered to not just work, but excel, Pelican lighting products are built to last, utilizing the latest materials and technologies. From Tactical LED lights to Headlights and Specialty lights, we have the lighting tool for any application. Additionally, Pelican offers a diverse group of Remote Area Lighting Systems (RALS) that use advanced LED technology to provide ample light in areas generator-based systems can't. Rechargeable and self-contained, Pelican RALS products run silent, lack power cords and don't emit toxic fumes. With our Canadian-based engineering and design team, we are accustomed to delivering large-scale projects for the most demanding applications. Using cutting edge technology and hard won experience, we consistently develop secure and reliable packaging solutions and advanced lighting products for the military. Pelican products serve a wide range of industries that include defence/military, aerospace, law enforcement, fire and rescue, industrial safety, and consumer. All Pelican products are backed by a superior guarantee of excellence.

The company operates in 19 countries, with 27 offices and six manufacturing facilities across the globe. For more information, visit www.pelican.ca.

PENNANT CANADA LIMITED

BOOTH 1035

1400 Blair Place, Suite 100,
Ottawa, Ontario K1J 9B8
Contact: Brian MacDonald, President
E-mail: BrianMacdonald@pennantcanada.ca
Phone: (613) 745-3811
www.pennantplc.ca



Pennant Canada Limited is a multi-dimensional company supplying government and private sector agencies worldwide with superior, professional, ILS consulting services and state-of-the-art software products to meet their logistics planning, operations and training needs.

Pennant's Logistics Support Analysis (LSA) software, known as the OmegaPS suite, manages data to provide our users with powerful Product Support solutions integrated with supporting analytical tools, Enterprise Resource Planning (ERP) solutions and publication content management. Our solutions apply throughout a product or system's life cycle, including during early product design, through-life supportability, configuration management, in-service maintenance and inventory management. OmegaPS LSAR software complies with Mil Std 1388-2B, GEIA 0007, and Def Stan 0060. OmegaPS Analyzer software provides life cycle costing (LCC), level of repair analysis (LORA) and a sparing analysis module integrated with the LSA data. OmegaPS Publisher integrates an SGML and XML authoring environment with the core OmegaPS LSA software via a two-way data fragment content management system to generate and maintain accurate, aligned, Integrated Electronic Technical Manuals (IETMs) in a timely and cost-effective manner.

Pennant's OmegaPS and OmegaPS Analyzer software are available as stand-alone, network or web-enabled applications. Pennant has developed and supplied a number of software interfaces linking OmegaPS LSA master data with various ERP solutions. OmegaPS is the LSA software of choice for the Canadian Depart-

ment of National Defence, the Australian Defence Force and over 100 Aerospace and Defence companies worldwide.

In addition to providing software solutions, Pennant Canada Limited is a major provider of Supportability Engineering Consulting services to DND and several Canadian Aerospace and Defence companies. Pennant's capability in the area of provision of ILS and supportability engineering consulting services in Canada is second to none in the field.

Pennant Canada Limited also markets the well established line of Pennant Training Systems Limited computer based training (CBT), simulation and emulation products, offering state of the art training solutions purpose built for equipment maintainers.

Pennant Canada Limited is a subsidiary of a UK based company, Pennant International Group Plc. Further information on Pennant Canada and Pennant International Group can be found on our website at: www.pennantplc.ca.

PER VICES CORPORATION

BOOTH 204

2440 Dundas Street West,
Toronto, Ontario M6P1W9
Contact: Brandon Malatest, COO
E-mail: brandon.m@pervices.com
Phone: (647) 534-9007
www.pervices.com/defence

Per Vices Corporation specializes in developing complete wireless systems. We build receivers, transmitters, and complete transceivers that operate over a wide frequency range and enable many unique wireless applications. Our products are capable of transparently substituting for, and bridging the communication between, different wireless devices. Our application agnostic technology provides powerful communications, signals intelligence, and (counter) electronic warfare capabilities offering a means to secure communications, surveil ambient wireless signals, and suppress objectionable sources.

PLASAN CANADA LTD.

BOOTH 1434

45 O'Connor Street, Suite 1150, Ottawa,
Ontario K1P 1A4
Contact: Robert Krizanec, Operation Manager
E-mail: robert.krizanec@plasan.com
Phone: (613) 751-3439
www.plasansasa.com

Plasan provides global leadership in armour and protection systems, sea, land and air, focused on armour and survivability solutions based on cutting edge technologies. Plasan's armour solutions perform on a large variety of civilian, law enforcement and military vehicles, both wheeled and tracked versions the world over. Offering cost-effective and life-saving survivability kits, we protect special mission platforms as well as patrol and reconnaissance vehicles, MRAPs, logistical vehicles, APCs and tactical vehicles, ships, and aircraft. Through partnerships with global manufacturers and system integrators, Plasan lends support with a combination of technical expertise, combat-proven technologies, and complete ballistic protection capabilities.

A UNIQUE SITE IN CANADA



PMG | TECHNOLOGIES

SERVING DEFENCE AND SECURITY

BOOTH
1930

OUR FACILITIES

Crash Lab
Servo-Controlled Sleds
Main Lab - Structural Tests
Environmental Chambers
25 km of Tracks
345 hectares of Land

OUR SOLUTIONS

Vehicle & Equipment Evaluation
Test Tracks & Equipment Rental
Environmental Chambers Rental
Engineering & Consulting Services
Test Design
Research

15M\$ worth of test equipment
State-of-the-art high speed video cameras and lighting equipment



EMERGENCY SERVICE AVAILABLE ON SITE 24 / 7 • EMERGENCY VEHICLES



CONTROL TOWER • GAS STATION • GARAGE • MACHINE SHOP

100 du Landais Street, Blainville, Quebec J7C 5C9

marketing@pmgtest.com

www.pmgtest.com



PLASTICASE

BOOTH 909

1059 des Entreprises Boulevard W,
Terrebonne, Quebec J6Y 1V2
Contact: Frank Vitiello, Sales Director
E-mail: sales@plasticase.com
Phone: (450) 628-1006
www.nanuk.com

Plasticase is a leading manufacturer of injection molded plastic carrying cases. We are proud to introduce NANUK. An extreme carrying case series, Nanuk is designed to protect the most sensitive equipment in the harshest environments. These virtually indestructible lightweight watertight cases offer the ultimate grade of protection in a variety of sizes and colors. Whether transporting valuable equipment around the world or simply protecting sensitive tools, Nanuk is up to the challenge.

PMG TECHNOLOGIES



BOOTH 1930

100 du Landais Street,
Blainville, Quebec J7C 5C9
Contact: Franck Bonny, Director General
E-mail: franck@pmg.com
Phone: (888) 764-8378
www.pmgtest.com

PMG | TECHNOLOGIES

TEST AND RESEARCH CENTRE

PMG Technologies (PMG) manages the only Motor Vehicle Test and Research Center of Transport Canada in Canada. Our test center is at the service of security and defence. OUR SOLUTIONS FOR ALL YOUR MILITARY VEHICLES AND EQUIPMENT: Homologation Services, Research, Test tracks & equipment rental, Environmental Chambers rental, Engineering & consulting services and Test design. We have the infrastructure and necessary experience to perform reliable tests on vehicles and military components. Here are some features of our facilities: A unique site in Canada with 545 hectares of land, comprising 25 km of tracks and an area specially designed for all types of testing; Adjacent to the tracks, a weighing area for heavy vehicles with a capacity of 40 tons as well as 25 tons of ballast bags are available to customers; An environmental chamber with two (2) dynamometers which can include a bus and can go from room temperature to -40°C in only three (3) hours; A large laboratory that contains

two (2) servo-hydraulic systems designed to perform compliance, research and/ or developmental assessments as well as a charging station for electric vehicles and a lifter for heavy vehicle; \$15 million worth of equipment for mechanical, electrical and behavior testing; State-of-the-art automotive measuring devices such as: data acquisition system, a programmable flying an inertial guidance system, sensors for speed, distance and acceleration based on GPS technology, amperometric pliers and a power meter; A full service laboratory for frontal impact, side impact, vehicle to vehicle, vehicle against a post and Hy Ge sled tests; The latest in dummy technology and instrumentation; Security 24 hours a day with secured access, away from the public. EXCELLENCE FOR INNOVATION AND FOR DEFENCE INDUSTRY

PODOLINSKY EQUIPMENT LTD.

BOOTH 630 (indoor), 2005 (outdoor)

6057 Petrolia Line,
Petrolia, Ontario N0N 1R0
Contact: Jason Podolinsky, Government Sales
E-mail: jason@podolinsky.com
Phone: (519) 844-2360
http://government.podolinsky.com

Podolinsky Equipment Ltd. is a supplier of John Deere tractors and mowers and Arctic Cat ATVs (All Terrain Vehicle) and snowmobiles. We are a family-owned and operated business located in Petrolia, Ontario, and we are currently celebrating our 50th year in business. We have been servicing the Federal Government of Canada since 2000 with John Deere and Arctic Cat.

POLARIS INDUSTRIES

BOOTH 725 (indoor), 2000 (outdoor)

50 Prairie Way,
Winnipeg, Manitoba R2J 3J8
E-mail: info@polarisdefense.com
Phone: (866) 468-7783
www.polarisdefense.com



Polaris Industries is a recognized global leader in the off-road vehicle industry. With a large Canadian dealer and distribution network, as well as headquarters in Winni-

peg, Manitoba, Polaris designs, engineers, and manufactures off-road vehicles for recreation, utility, and military use. Polaris is proud to provide a wide variety of these light tactical military vehicles to Canada and allied forces throughout the world.

PORTSMOUTH ATLANTIC LTD.

BOOTH 1907

20 Great George Street,
Charlottetown, Prince Edward Island C1A 4J6
Contact: Allen Dillon, Chief Operating Officer & Partner
E-mail: allendillon@portatl.com
Phone: (902) 892-9885
www.portatl.com



Portsmouth Atlantic (PA) is an engineering company based in Atlantic Canada focused on the defence and marine industry. PA is a dedicated centre of excellence for marine technologies for the Portsmouth Group of companies, Canadian based... delivering globally. The company has eight decades of experience in the global defence domain, providing quality turn-key solutions from concept through engineering design, manufacturing, implementation and support. Whether a Canadian or International requirement, PA provides operator solutions for Clean Air, Clean Water, Storage, Shipping, Weapons handling/integration. Backed by a strong global supply chain expertise, PA is ideally poised for Canada's National Ship Procurement Strategy.

PPG AEROSPACE

BOOTH 1026

5676 Timberlea Boulevard, Mississauga,
Ontario L4W 4M6
Contact: Francois Hervieux, Senior Sales and Business Development Manager
E-mail: hervieux@ppg.com
Phone: (514) 566-7185
www.ppgaerospace.com



PPG Aerospace is the aerospace products and services business of PPG Industries. PPG Aerospace - PRC-DeSoto is the lead-

ing global producer of aerospace sealants, coatings, and packaging and application systems. PPG Aerospace - Transparencies is the world's largest supplier of aircraft windshields, windows and canopies.

PPG uses breakthrough technologies to develop products and services that deliver value: -High performance characteristics -Lightweight properties -Durability for long service life -Efficient application and installation -Environmentally friendly without performance loss -Reduced employee exposure to harsh chemicals -Minimize waste Transparencies: Aircraft Windshields, windscreens, and canopies. Sealants: Aircraft fuel tank, fuselage, windshield, conductive and specialty sealants, industrial sealants and adhesives. Coatings, Strippers and Cleaners: Aircraft coatings with superior resistance to corrosion, chemicals and rain erosion. Eldorado paint strippers and cleaners. TSS Chemical Management: Chemical and fluid management, process management and logistics. Semco Packaging and Application Systems: Innovative, clean, safe, and accurate packaging and dispensing solutions for single and multi-component adhesives, sealants, encapsulants, coatings and lubricants. PPG Transparent Armour and Specialty Products: Enhanced protection against ballistic and blast threats. Certifications: NADCAP, AS9100/ISO9001, Controlled Goods Program #10872. For more information, please visit our website at www.ppg.com or contact our Canadian offices in Mississauga, Ontario, at 1-800-AERO-MIX (1-800-237-6649).

PRELCO INC.

BOOTH 622

94, boulevard Cartier,
Riviere-du-Loup, Quebec G5R 2M9
Contact: Patricia McLean, Industrial Sales
Director
E-mail: patricia.mclean@prelco.ca
Phone: (418) 862-2274
www.prelco.ca



Leading Canadian manufacturer of security glazing. 300,000 ft² of production area. ISO-9001:2008 certified. Over 50 years of experience and a solid reputation. PRELCO designs and manufactures a wide range of transparent armor solutions for civil and military applications such as armored vehicles and military vessels. In

synergy with our BECLAWAT MFG. INC. division, we are a total solutions provider including:

- complete turnkey solutions for framed and unframed window systems
- specialised technical assistance and support
- testing services,
- state-of-the-art technology

PRELCO's presence in the Defense industry materialises through wheeled programs such as Canadian DND TAPV, LAVIII and MPCVs abroad and naval programs including USCG FRC and USN LCS.

The Prelco Group offers RIB friendly, Canadian-made solutions and in-depth knowledge of Canada's procurement strategies.

PREMIERE ELECTRONICS

BOOTH 330

3551 St. Charles Boulevard, Suite 123,
Kirkland, Quebec H9H 3C4
Contact: Gilles Ouellette, President
E-mail: sales@p1electronics.com
Phone: (514)569-8100
www.p1electronics.com

Premiere Electronics is an electronic manufacturer's representative providing custom engineered solutions for key Military/Aerospace, medical, transportation and high end industrial accounts throughout Canada.

We provide Hi-Rel solutions for Ground mobile, Avionic & Space applications.

Our products:

- Power supplies (Mil/Aerospace)
- Displays
- Sensors
- Rugged computer systems

This year, Premiere Electronics is showcasing AYDIN DISPLAYS. Aydin Displays is a leading provider in rugged LCD displays servicing the military and air traffic control industries. Sizes range from 8.4" to 65". For more than 40 years, Aydin has been an innovator in display technology.

PRICE LANGEVIN AND ASSOCIATES INC.

BOOTH 525

Suite 203, 9403 - 63 Avenue
Edmonton, Alberta T6E 0G2
Contact: Eric Langevin, CPP, Owner / Partner
E-mail: eric@pricelangevin.com
Phone: (780) 490-6744
www.pricelangevin.com

Price-Langevin & Associates Inc. is an independent Security Consulting, Technical Security, and Specialized Equipment sales company. We are a group of the finest professional practitioners in the industry who have a demonstrated and proven expertise in the disciplines related to Security Management, Investigations and Specialized Equipment sales. Our staff consists of former Security Managers, RCMP Members, Municipal Police Service Members, Canadian Security Intelligence Service Agents, Revenue Canada Investigators, Canadian Armed Forces veterans, Investigators in Federal and Provincial Government departments, and Private Investigation Professionals. Fully licensed, insured and bonded, our company has been built on the referrals of our satisfied clients.

PRODUCTION CASE COMPANY INC.

BOOTH 1734

246 Westbrook Road,
Ottawa, Ontario K0A 1L0
Contact: Nigel Lever, President
E-mail: plever@productioncase.com
Phone: (613) 836-2248
www.productioncase.com

Production Case Company provides innovative transit case solutions. Through the years we have grown to become a full scale case and foam insert manufacturing company. Our partnership with leading North American case manufacturers like Pelican, Storm, SKB and Hardigg, together with our in-house CAD and CNC cut foam inserts ensure your specific needs and requirements are met with our expertise and attention to detail. Our ability to combine intelligently designed, quality products with fast, flexible service allows us to offer you one stop shopping for all your commercial off the shelf case and CNC foam insert requirements. In 2012 we were honored to be chosen to carry the Cavesystem of products for Canada. This

completes our services with the ability to organize the complete interior of industrial containers.. Production Case Company... Sensible solutions to help your products arrive safe and sound.

PROFESSIONAL DEVELOPMENT TSCM GROUP INC.

BOOTH 523

319 - 4305 Fairview Street,
Burlington, Ontario L7L 6J7
Contact: Paul D Turner, TSS TSI, Director
E-mail: pdturner@pdtg.ca
Phone: (647) 293-7384
www.pdtg.ca



Professional Development TSCM Group Inc. is a Canadian corporation with offices in Burlington, Ottawa and Calgary. PDTG has 34+ years of professional Technical Security (TSEC) experience. Our Technical Security Branch (TSB) conducts TSEC / TSCM assignments at all known and developing threat levels for private sector corporate security, government and law enforcement, defence industry, oil, gas and mining sector, telecommunication sector, financial and insurance sector and military establishment clients across North America and around the globe. Our Technical Research and Standards Group (TRSG) have developed the Kestrel TSCM Professional Software, an industry-leading workflow based, TSCM specific Signal Intelligence Support System (SISS) that is currently deployed worldwide by professional technical security specialists at all operational threat levels, for mobile, portable, semi-permanent and permanent, managed RF spectrum surveillance and monitoring applications, including GO / NO GO monitoring within Secure Compartmented Information Facilities (SCIF). The Kestrel TSCM Professional Software is a Software Defined Radio (SDR) application with a wide range of innovative features and functionality, including dynamic multiple search receiver hand-off of the spectrum and demodulation process, across any number of supported search receivers and analyzers, with support for industry recognized Anritsu, Rohde & Schwarz (R&S), Signal Hound, Tektronix, ThinkRF, Shearwater TSCM (Merlin MK3), search receivers and spectrum analyzers. Our Differential Signal Analysis (DSA) and Kestrel Graphical Mapping (KGM) feature al-

lows the import of floor plans, vertical riser plots, site plans, geographical area maps, photo realistic and virtual reality images. Our Session Report Generator (SRG) is another industry first and is a true innovation milestone. Our software incorporates an Advanced Signal Intelligence Database (ASID) that includes the entire licensing spectrum records for North America. Our Technical Security Specialist (TSS) Designate Certification program is the only standards-based TSCM certification in North America, based on the TSB 2000 (Technical) Standard. Our 14-Day (resident) training provides extensive classroom and hands-on practical application based training with a wide range of professional level equipment resources. "Innovation is Simply the Beginning..."

PROVINCIAL AEROSPACE

BOOTH 1321

St. John's International Airport, Hangar 1,
St. John's, Newfoundland A1A 5B5
Contact: Keith Stoodley, Senior VP of Business Development
E-mail: kstoodley@provair.com
provincialaerospace.com



Provincial Aerospace is the private sector world leader in the provision of full-service maritime surveillance, with over 175,000 hours of Maritime Patrol Aircraft operating experience. Provincial Aerospace has long-term contracts to provide 11,000 flying hours annually, employing our own fleet of MPA's and unmanned aerial vehicles. As a primary and secondary search and rescue (SAR) respondent, Provincial Aerospace maintains long-term contracts to provide SAR solutions globally, and our highly missionized ISR fleet supports ongoing surveillance contracts for the Government of Canada, linked via SATCOM to provide secure and reliable data to Canada's Maritime Security Operation Centres (MSOC's). This experience has been critical to our international success and supports core competencies that constitute exportable intellectual property with high value work, along with key industrial capabilities at work for Canada's aerospace and defense industry.

Provincial Aerospace also continues to evolve into a well-established international ISS provider and is Canada's leader

in providing tactical mission management systems that have seamlessly supported Canada's maritime and Arctic and domain awareness for more than two decades.

Full service solutions offered cover modification of OEM aircraft, the integration of state-of-the-art surveillance equipment, mission system design and integration and the provision of turn-key airborne surveillance operations complete with training and in-country support.

PUBLIC WORKS AND GOVERNMENT SERVICES CANADA - INDUSTRIAL SECURITY PROGRAM

BOOTH 1025

2745 Iris Street,
Ottawa, Ontario K1A 0S5
Contact: Isabelle Corriveau, A/Manager,
Outreach Division, Industrial Security Sector
E-mail:
isabelle.corriveau@tpsgc-pwgsc.gc.ca
Phone: (613) 948-1720
www.ssi-iss.tpsgc-pwgsc.gc.ca

PWGSC administers Canada's Industrial Security Program and Controlled Goods Program. The Industrial Security Program helps industry participate in Government of Canada (GC) and foreign government contracts by providing security screening services for contractors before they are entrusted with Protected and Classified GC information and assets. The Controlled Goods Program prevents the proliferation of tactical and strategic technology and assets by safeguarding controlled goods in Canada. Anyone conducting business in Canada who examines, possesses or transfers controlled goods must comply with the Defence Production Act and the Controlled Goods Regulations.

PUBLIC WORKS AND GOVERNMENT SERVICES CANADA - OSME-SE

BOOTH 1027

11 Laurier Street,
Gatineau, Quebec K1A 0S5
E-mail: ncr.osme@pwgsc.gc.ca
Phone: (819) 953-7878
www.pwgsc.gc.ca/sme

The Government of Canada is committed to giving small and medium sized enterprises (SMEs) access to compete for government business. The Office of Small and Medium Enterprises and Strategic Engagement (OSME-SE) supports SMEs by working to reduce barriers and by simplifying requirements for SMEs that want to do business with the Government of Canada. OSME maintains a network of six regional offices across Canada to ensure support for smaller suppliers no matter where they are located. For up-to-date information on how to navigate the government procurement system, please visit the buyandsell.gc.ca

R. NICHOLLS DISTRIBUTORS INC.

BOOTH 813

2475 de la Province,
Longueuil, Quebec J4G 1G3
Contact: Stephanie Lamarre, Sales Coordinator
E-mail: stephanie.lamarre@rnicholls.com
Phone: (450) 442-9215 ext. 2277
www.rnicholls.com



RNicholls is Canada's largest distributor of specialized equipment to National Security, Law Enforcement and Private Security Agencies in Canada. We are one of Canada's largest manufacturers of uniforms and clothing items. RNicholls has been in business for over 30 years and today employs approximately 160 talented individuals across the country. We are Canada's only truly bilingual and cross-country distributor in our field. In addition to high quality fire-arms, ammunition and duty gear, we offer specialized surveillance equipment such as night and thermal vision devices, drug and explosives detection equipment, communications products, cryptophones and much more. In other words, with RNicholls you have a one-stop shop for quality products that will fill all your needs!

RACEROCKS 3D

BOOTH 1337

106 - 2780 Veterans Memorial Parkway,
Victoria, British Columbia V9B 3S6
Contact: Scott Dewis, CEO
E-mail: scott@racerocks3d.com
Phone: (250) 590-3959
www.racerocks3d.com

Gamified and Virtual Training Development, Simulation Support, Visualization and Marketing. RaceRocks 3D is a Western Canadian SME trusted in the supply chains of multiple international prime and tier-one defence and aerospace corporations. RaceRocks' innovative technologies and agile solutions reduce the cost of your training development and harness the power of Hollywood information transfer techniques and game dynamics to engage, immerse, and entertain while insuring retention.

RAMPART INTERNATIONAL CORP.

BOOTH 1004

2574 Sheffield Road,
Ottawa, Ontario K1B 3V7
Contact: Armon Vaziri, Vice President
E-mail: sales@rampartcorp.com
Phone: (613) 729-0446
www.rampartcorp.com

Rampart International Corp. is Canada's leading supplier of Operational Equipment to military, Special Forces, Law Enforcement, and first responder operators. We select only the industries best equipment in each category to offer to our customers. Some of our exclusive brands include Mystery Ranch, LaRue Tactical, Source Hydration, INFORCE, RUAG Ammotec, Princeton Tec, S&S Precision, Haley Strategic, NFM, Defenshield and NavELite. Our equipment offering covers the spectrum from small arms systems, ammunition and components to combat clothing, PPE, electro-optics, medical/survival and tactical equipment.

RAYTHEON CANADA LIMITED

BOOTH 1221

360 Albert Street, Suite 1640
Ottawa, Ontario K1R 7X7
Contact: Denny Roberts, Country Manager
E-mail: Denny_Roberts@raytheon.com
Phone: (613) 233-4121
www.raytheon.ca

Raytheon Company, with 2013 sales of \$24 billion and 63,000 employees worldwide, is a technology and innovation leader specializing in defence, homeland security and other government markets throughout the world. With a history of innovation spanning 92 years, Raytheon provides state-of-the-art electronics, mission systems integration and other capabilities in the areas of sensing; effects;

and command, control, communications and intelligence systems; as well as a broad range of mission support services. Raytheon is headquartered in Waltham, Mass. For more about Raytheon, visit us at www.raytheon.com and follow us on Twitter @raytheon.

REGARD TACTICAL

BOOTH 1032

438-A Isabey,
Saint-Laurent, Quebec H4T 1V3
Contact: Ata Saati, President
E-mail: asaati@regardsecurite.com
Phone: (514) 737-3777
www.regardtactical.com

For 30 years, Group Regard has established itself as a safety eyewear leader, servicing industrial clients, public works, law enforcement, and the military. Its ballistic division, Regard Tactical, is the exclusive Canadian distributor for the Bollé Tactical brand of eyewear. For 124 years, Bollé has built a solid reputation in eyewear, and its Tactical brand exceeds the highest standards of ballistic resistance, dust filtration, anti-fog, and optical quality. Bollé Tactical eyewear is designed, tested and certified to offer the most advanced protection in extreme environments. Bollé Tactical is the only worldwide brand which offers a complete range of spectacles and goggles, certified to Ballistic Resistance standard STANAG 2920.

REVISION MILITARY

BOOTH 609

5885 Avenue Andover,
Montreal, Quebec H4T 1H8
Contact: Ben Wearing, Director, Business Development
E-mail: bwearing@revisionmilitary.com
Phone: (514) 739-4444
www.revisionmilitary.com

Revision develops and delivers purpose-built protective soldier equipment for military use worldwide. The company, which began with eyewear, has expanded to face and head protection and continues to develop their capabilities for integrated, performance-enhancing soldier systems. To that end, Revision brings the most advanced expertise, state-of-the-art facilities and finest technical minds.

RHEINMETALL CANADA INC.

SHUTTLE BUS
SPONSOR

BOOTH 1121 (indoor), 2102 (outdoor)
225, boulevard du Séminaire Sud,
Saint-Jean-sur-Richelieu, Quebec J3B 8E9
Contact: Duncan Hills, Director, Government
Relations and Industrial Benefits
E-mail: dhills@rheinmetall.ca
Phone: (613) 233-3223
www.rheinmetall.ca



Celebrating Our Achievements – Aiming for the Future. Rheinmetall Canada represents the Rheinmetall Defence group's full range of products and services. The company is a premier supplier of weapon systems, defence electronics, and vehicle repair and overhaul to the Canadian Forces. Rheinmetall Canada is a key partner on the Canadian Forces' Tactical Armoured Patrol Vehicle Program. The company is also the prime contractor on several major programs including the Close Area Suppression Weapon, the

Royal Canadian Navy's Multi Ammunition Softkill System and R&O of the Canadian Army's Leopard 2 A4 tanks.

RHEINMETALL MAN MILITARY VEHICLES CANADA LTD.

BOOTH 2102 (outdoor)
150 Metcalfe Street, Suite 2204
Ottawa, Ontario K2P 1P1
Contact: John Reade, Director of Operations
E-mail: john.ream@rmmv-canada.ca
Phone: (613) 321-4404
www.rheinmetall-defence.com



The new dimension of protected mobility. Rheinmetall MAN Military Vehicles (RMMV) supplies Canada and the world's armed forces with a comprehensive array of wheeled military vehicles, including protected and unprotected transport, command and multi-mission land systems. They benefit both from the excellent MAN Nutz-

fahrzeuge AG research facilities and Rheinmetall's comprehensive military knowledge. RMMV offers a range of military trucks for all assignments, with exceptional lifecycle costs, performance, military mobility – and most importantly – crew protection.

ROCKWELL COLLINS

AISLE
SPONSOR

BOOTH 1103
Look for us in our aisle.
30 Edgewater Street, Suite 104,
Ottawa, Ontario K2L 1V8
Contact: Thaddeus Zeglen, Project Specialist
E-mail: TZEGLN@rockwellcollins.com
Phone: (613) 595-2214
www.rockwellcollins.com



From proven, high performance avionics and communications products and solutions, to full systems integration, Rockwell Collins can meet your aerospace and defence needs. Our continued investment and growing presence in

Rohde & Schwarz FSW Bandwidth, Speed & Real Time Analysis

The most advanced signal and spectrum analyzer for aerospace and defence applications

The highest analysis bandwidth, detailed analysis of multistandard real-time scenarios, easy operation and a host of convenient new tools – all on the largest touch-screen available. The R&S®FSW is a high-performance analyzer for all types of aerospace and defence signals, from radios to radars.

The R&S®FSW. Create the future.
www.rohde-schwarz.com/ad/fsw-mr

First signal analyzer with
500 MHz
analysis bandwidth

See it for yourself at Booth #1306



Rohde & Schwarz Canada Inc.
Toll Free: 1-877-438-2880
Email: sales.rsc@rohde-schwarz.com
www.rohde-schwarz.ca

Canada demonstrate our commitment to the country and industry. Our Ottawa facility specializes in the design, development and support of ad-hoc networking technologies for tactical applications used by Canadian forces and coalition partners around the world. The Ottawa facility also serves as a focal point for all Rockwell Collins systems, services and repairs for Canadian defence customers. Our Montreal facility provides systems engineering services to major aerospace manufacturer, Bombardier. www.rockwellcollins.com/canada.

ROHDE & SCHWARZ CANADA INC.

BOOTH 1306

750 Palladium Drive, Suite 102,
Ottawa, Ontario K2V 1C7
Contact: Peter Foulger, Projects
E-mail: peter.foulger@rohde-schwarz.com
Phone: (613) 592-8000 ext. 3224
www.rohde-schwarz.com



ROHDE & SCHWARZ

Rohde & Schwarz are renowned experts in radio frequency requirements and applications. We offer a broad portfolio of Test & Measurement equipment including spectrum and network analyzers, signal generators, audio analyzers, test receivers, digital storage oscilloscopes and power meters. For military radios and ATC requirements our software defined radios ensure flexible, secure and interoperable communications. For COMINT and CESM, our signal analysis software combined with FFT based receivers and digital direction finding systems span HF to microwave frequencies. At CANSEC we will feature our M3SR software defined radios, RTO oscilloscope, FSW signal analyzer, ZNB network analyzer and FSH spectrum analyzer.

ROLLS-ROYCE

BOOTH 1926

60 Queen Street, Suite 1201
Ottawa, Ontario K1P 5Y7
Contact: Bruce Lennie, Vice President, Business Development
E-mail: bruce.lennie@rolls-royce.com
Phone: (613) 237-0421
www.rolls-royce.com

Rolls-Royce's vision is to create better power for a changing world via two main business segments, Aerospace and Marine

& Industrial Power Systems (MIPS). These business segments address markets with two strong technology platforms, gas turbine and reciprocating engines, for use on land, at sea and in the air. Rolls-Royce has customers in more than 120 countries, comprising more than 380 airlines and leasing customers, 160 armed forces, 4,000 marine customers, including 70 navies and 1,600 energy and nuclear customers.

ROSE INTEGRATION LTD.

BOOTH 216

41 Bruce Crescent,
Carleton Place, Ontario K7C 3T3
Contact: Mike Ballerscheff, Sales Manager
E-mail: mike@roseintegration.com
Phone: (613) 257-5788
www.roseintegration.com



Rose Integration is a major provider of complex mechanical assemblies and precision machined components to the Defence and Aerospace industry - specializing in: • First Level Safety Critical components • Difficult or Rare materials • Integrated Manufacturing • Product Traceability and IRB Experience • AS9100 Revision C and ISO 9001:2008 certified processes Celebrating over 33 years of machining and assembly service excellence with our clients in 2013, Rose Integration is a highly-skilled and positive team with passion to be Exceptional. Rose Integration is a CGD registered supplier of best in class mechanical assembly services, precision machined castings/forgings, and exceptional quality of medium to high complexity products in medium to high volumes.

ROTZLER INC.

BOOTH 924

7350-72nd Street, Unit 122,
Delta, British Columbia V4G 1H9
www.rotzler.com



The first choice for Vehicle Recovery Systems: ROTZLER winch systems and

accessories are a standard feature of the basic equipment found in military trucks or armoured vehicles whenever robust, technologically mature and reliable products are needed. Furthermore, ROTZLER develops CAN-bus-based communications systems to ensure optimum control and coordination of vehicle components. For more user-friendliness, a radio remote control option is also available. Mobility, Reliability and Performance for Military Vehicles: For recovering, self-recovering and transporting military vehicles, ROTZLER develops customer-specific winches and control systems for the following fields of military application: • Winches and Systems for Armored Recovery Vehicles • Self-recovery winches for Light Armored Vehicles (LAV) • Systems for Repair and Recovery Vehicles • Winches for Medium Support Vehicle Systems (MSVS) • Winch Systems for Heavy Equipment and Tank Transporters • Recovery and Self-recovery Winches for Trucks www.rotzler.com

ROUSSEAU METAL INC.

BOOTH 1331

105, Avenue de Gaspé Ouest,
St-Jean-Port-Joli, Quebec G0R 3G0
Contact: Christian Gagnon,
Regional Sales Manager
E-mail: christian.gagnon@rousseau-metal.com
Phone: (418) 598-3382 ext. 110
www.rousseau-metal.com



Rousseau has been providing innovative, quality storage and workspace solutions for over 60 years. We offer high density storage solutions such as our modular drawers and cabinets, shelving and workstations. Our years of experience and solid reputation for quality, reliability and innovation have established us as the partner of choice for the defence and aerospace industry. The range of programs we are involved with include LSWW, HCF, HCM and MSVS. In addition, we have contributed to the construction of shelters used by Canadian and Allied Forces. Whether you require custom solutions or an off-the-shelf product that meets the highest military specifications, our quality is always second to none. Rousseau is also well positioned to assist you in meeting your IRB obligations.

RVA LIGHTING AND MASTS INC.

BOOTH 1635

72 Dynamic Drive, Unit 6,
Toronto, Ontario M1V 3Z5
Contact: Brian Gray, President
E-mail: brian@rvalightingandmasts.com
Phone: (416) 299-6442
www.rvalightingandmasts.com

RVA Lighting & Masts provides Will-Burt telescoping masts for supporting communication antennas, cameras, and other surveillance equipment. The product line consists of 4 groups: 1) Telescoping Pneumatic Masts (heavy duty models up to 134' and 225 lbs payload capacity, and super heavy duty models up to 164' and 450 lbs of payload capacity), 2) Accessories (pneumatic compressor systems, Nycoil flexible conduit, and pan & tilt positioners), 3) Manual Field Masts (Expedition Series up to 18m and 14kg payload capacity, and QEAM models up to 34m and 80 kg payload capacity) and 4) Electromechanical Masts (Stiletto models up to 15m and 57kg payload capacity, and Stiletto HD models up to 10m and 180kg payload capacity – with On-The-Move capability).

S4 TACTICAL & DEFENCE

BOOTH 1634

2565 Watt, Suite 15,
Quebec, Quebec G1P 3T2
Contact: Raphael D Savard, Vice President
E-Mail: r.savard@s4td.ca
Phone: 418-694-0444
www.s4td.ca



In order to assist the various government agencies related to state security and its divisions, S4TD has partnered with several manufacturers of specialized equipment to offer a real tactical advantage. S4TD is proud to announce that we are now the sole distributors of the products TAGS and Act Safe Tactical in Canada. These product lines offer you a tactical advantage in the fight against terrorism. Whether for a boarded or other maritime access, urban access, rescue in difficult environments to access, or other special operations.

SAAB

BOOTH 1521 (indoor), 2028 (outdoor)

130 Albert Street, Suite 1620
Ottawa, Ontario K1P 5G4
Contact: Patrick Palmer, Executive VP, Head
of Saab Technologies Canada, Inc.
E-mail: patrick.palmer@saabgroup.com
Phone: (613) 238-8784
www.saabgroup.com

Saab Technologies Canada offers a wide portfolio and service solutions, spanning military defence and civil security. Canada has relied on Saab's Carl Gustaf weapon system for +30 years, and now a lighter and more accurate launcher is available with highly effective new ammunition types. Saab will display the RBS 70 NG air defence missile system at CANSEC and highlight niche Army capabilities, including camouflage nets for signature spectrum management, and state-of-the-art rugged computers and displays for Military combat vehicles/dismounted soldiers. The Royal Canadian Navy (RCN) Halifax Class have relied on the Sea Giraffe Radar for more than two decades. The modernized HCM/FELEX platform is being enhanced by Saab's sophisticated 9LV Mk4 Combat Management System including its world-class Fire Control System and CEROS 200 radar. Saab Remote Weapon Station, next generation radars and other naval solutions are ready to meet Canada's requirements. Recent acquisitions in Canada have expanded Saab's footprint and exposure into Public Safety, including port and vessel traffic management. Located in Ottawa, with service operations in Halifax, Vancouver and Medicine Hat, Saab continuously adapts and develops technology to meet customers' needs. Headquartered in Sweden, Saab generates \$4 billion in annual revenue, with 14,000 employees and operations worldwide.

SAFRAN

BOOTH 921

485 McGill, Suite 1100
Montreal, Quebec H2Y 2H4
Contact: Alexandre le Chelveder,
Exhibition Manager
E-mail: alexandre.lechelveder@sagem.com
www.sagem.com



Sagem, a Safran high-tech company, holds world or European leadership positions in optronics, avionics, electron-

ics and critical software for both civil and military markets. Sagem is the No.1 company in Europe and No.3 worldwide for inertial navigation systems (INS) used in air, land and naval applications. It is also the world leader in helicopter flight controls and the European leader in optronics and tactical UAV systems. Operating across the globe through the Safran international network, Sagem and its subsidiaries employ 7,500 people in Europe, Asia-Pacific, North America and South America.

SANTOR SECURITY INC.

BOOTH 524

10440 Henault,
Montreal, Quebec H1G 5R4
Contact: Alexandre Santos, President
E-mail: alexsantos@santor.com
Phone: (514)259-4884
www.santor.com

Santor Security Inc. provides essential products and highly specialized services in the field of security. Our solutions are designed for government agencies, law enforcement and corporations.

SCEPTER CORPORATION

BOOTH 1033

170 Midwest Road,
Scarborough, Ontario M1P 3A9
Contact: Frank Johansen, Director
E-mail: fjohansen@scepter.ca
Phone: (416) 883-0640
www.scepter.ca

Scepter is a Canadian leader in plastics design and manufacturing. Scepter is an innovator, moulding lightweight, corrosion-proof, virtually indestructible plastics into an advanced and comprehensive family of plastic containers for military applications: ammunition, fuels and water. Scepter's ammunition containers are UN certified for transport and storage of large caliber ammunition ranging from 70mm to 155mm. Scepter Military Fuel and Water Cans are produced in a variety of colours and configurations tailored to specific military end-users in Canada, U.S.A., and internationally.

rousseau

Dependable Storage Solutions



Working under tough conditions, our troops can confidently rely on Rousseau products being built to withstand even the most adverse environments. Rousseau's Heavy-Duty Storage Products provide well organized, efficient and easy access for maintaining our fleets fit for action. Our products are designed and manufactured in Canada with the modularity, ruggedness and quality that you can depend on for your missions.

1000's of models to fit your needs. Visit rousseau-metal.com



Dependable solutions for land, sea & air.



Supporting our troops in challenging missions



**OUR FOUNDATION IS
OUR TECHNOLOGIES,
OUR MISSION IS
EXPANDING YOUR
CAPABILITIES.**



Scott Safety are world leaders in the design and development of Respiratory Protection Equipment (RPE). We have a detailed understanding of the physiological and psychological burden RPE can place on users. That is why we test in the field. We apply what we learn there - as well as emerging research and technologies to every design to ensure superior capability, functionality and comfort. Irrespective of whether your requirement is for CBRN protection, Breathing Apparatus for EOD, USAR, Damage Control, Law Enforcement, Fire Fighting or for specialist applications Scott can meet your requirements- Comfortably

LET'S WORK.

TO LEARN MORE VISIT: SCOTTSAFETY.COM



Copyright © 2011 Scott Safety. All Rights Reserved.

SCHNEIDER ELECTRIC

5985 McLaughlin Road, Mississauga, Ontario L5R 1B8
Contact: Bill Jackson, Business Development Manager, Marine
E-mail: bill.jackson@schneider-electric.com
Phone: (250) 412-9919
Website: www.schneider-electric.com

CELL PHONE
CHARGING
STATION
SPONSOR

SCINTREX TRACE CORP.

BOOTH 711

300 Parkdale Avenue,
Ottawa, Ontario K1Y 1G2
Contact: Ray Seguin,
Regional Sales Manager/Engineer
E-mail: info@a-clear.com
Phone: (613) 224-1061
www.a-clear.com



Scintrex Trace Corporation manufactures explosives and narcotics trace detectors engineered for durability and quick threat detection with clear, accurate results. Desktop models include the EN5000 explosives or narcotics detector and rugged E4500 explosives detector. Scintrex also manufactures a range of lightweight and handheld units, including the E3500 explosives detector. These systems feature simple vapour and particle sampling techniques, one-step analysis and easy-to-read displays. As a division of Autoclear, Scintrex also offers direct transmission X-ray inspection systems for screening mail, packages and cargo for contraband, explosives, weapons and narcotics, including single and dual-view systems. The BZD Series of X-ray inspection systems leverage Autoclear's cross-enhanced multi-energy backscatter technology. This patented technology delivers better views of potential threats consisting of mixed (organic and inorganic) material. Feature-rich and user-friendly, Autoclear X-ray systems are available with a wide range of tunnel dimensions and versatile image enhancement tools that provide valuable decision-making data.

SCOTT SAFETY

BOOTH 1633

86 rue des Roseaux, Blainville, Quebec J7C 0E4
Contact: Mr. Derek Roy, Zone Manager Canada
E-mail: deroy@tycoint.com
Phone: (450) 818-8673
www.scottsafety.com



Scott Safety is a global leader in the design and manufacture of respiratory protection and other innovative safety products. Scott's technologies demonstrate configurable and integrated solutions for high protection factor/low user burden facemasks and filters, powered air purifying respirators and positive pressure breathing apparatus, especially for CBRNe, emergency escape and damage control operations. Scott's customer base includes numerous military and civil defense customers from all corners of the world.

SEASPAN SHIPYARDS

BOOTH 1524

Look for us in our aisle.

50 Pemberton Avenue,
North Vancouver,
British Columbia V7P 2R2
Contact: Graeme Thomson,
Vice President - Program Management
E-mail: gthomson@seaspan.com
Phone: (604) 984-5106
www.seaspan.com



Canada's Non-Combat Shipbuilder
Seaspan is proud to partner with the Royal Canadian Navy and Canadian Coast Guard in building the next generation of vessels. Our three shipyards are strategically located on the Pacific NW shipping lanes in Vancouver and Victoria, BC and are certified to ISO 9001 for quality, OHSAS 18001 for safety and ISO 14001 for environmental standards. Our shipyard's reputation for quality craftsmanship, customer service, skill and expertise in design, new construction, overhaul, repair, conversions, alterations, life-cycle maintenance and

refurbishing of naval, coast guard and commercial vessels is unsurpassed. Our dedicated, skilled workforce provides the Royal Canadian Navy and Canadian Coast Guard with quality workmanship and reliable, timely work and takes pride in its role as a leader in supporting the Government of Canada.

SED SYSTEMS

BOOTH 1211

18 Innovation Boulevard,
Saskatoon, Saskatchewan S7K 3P7
Contact: Mark Noete, Vice President, Test,
Aerospace & Defense
E-mail: noete@sedsystems.ca
Phone: (306) 931-3425
www.sedsystems.ca



SED has been providing the military market with design, manufacturing and build-to-print services for over 25 years. We specialize in custom RF assemblies, a wide variety of electro-mechanical interface

enclosures as well as complex cable harnesses. Our customers are leaders in their industries and we satisfy their demanding requirements again and again, with practical solutions, delivered on time and on budget. Our customers have depended on SED's capabilities to support their businesses, services and customers.

SEIVAD
CONNECTIONS INC.

BOOTH 606

2224 pl du Belvedere,
Saint Lazare, Quebec J7T 2B1
Contact: Andy Davies, Sales Manager
E-mail: andy@seivad.ca
Phone: (450) 458-3254
www.seivad.ca



* CABLE and all your Electrical, Electro-mechanical components that you also require to make your equipment work, run and fire. * Mil Spec components, Connectors & Backshells, Heat Shrink Moulded

CANADA'S NON-COMBAT SHIPBUILDER

VISIT US AT
BOOTH #1524

Courtesy of STX Canada Marine

Running Full Steam Ahead

www.seaspan.com



shapes, Marker sleeves and Solder devices.
* Mil-PRF-24758A EMI/EMC conduit systems for our Marine ships. * Custom Power Connectors for the Howitzers. * Submarine Connectors plus. SCI provides these as a Distributor, Rep and direct broker to DND, PWGSC, NRC, CF Bases and OEM / Tier 1 sub-contractors primarily in Canada. We are a Defence Contractor, with 35 years of Product and Program experiences. We have a current Standing Agreement contract with PWGSC. Seivad delivers service and cost-effective solutions. We stock, we support, we design and offer equivalents where possible for the best solution for you and your customer. Seivad is a Proud Supporter of our Military.

SENSTAR CORPORATION

BOOTH 530

119 John Cavanaugh Drive,
Carp, Ontario KOA 1L0
Contact: Leslie Leclair, Marketing Manager
E-mail: lleclair@senstar.com
Phone: (613) 839-5572
www.senstar.com

Senstar's outdoor perimeter intrusion detection products provide an early warning of intrusions into secure areas, reducing the risk of theft, vandalism, harm, sabotage, kidnapping and escape. For more than 30 years, in more than 80 countries, Senstar's products have been used to protect people and valuable assets in high-security applications such as correctional facilities, military and government sites, VIP residences, airports, utilities and nuclear sites. Senstar's product line includes buried cable sensors, fence sensors, portable sensors, electrostatic field sensors, microwave sensors and system integration tools. The company has operations in Canada, the United States, the United Kingdom, Germany and Mexico.

SHARK MARINE

BOOTH 105

4-23 Nihan Drive,
St.Catharines, Ontario L2N 1L2
Contact: Jim Honey, Sales Manager
E-mail: jhoney@sharkmarine.com
Phone: (905) 687-6672
www.sharkmarine.com

Since 1984 Shark Marine Technologies Inc. remains a world leader in the development of new innovations for maritime security and SAR operations. Our

Navigator, diver-held sonar and navigation system is used by navies around the globe for harbour security, SAR missions, MCM and beach reconnaissance operations. Our new MAKO, computer guided Diver Delivery System will deliver a diver to a specified target and can also be used for underwater surveys, manned or autonomous. Our SeaSAR system covers the complete realm of underwater search and recovery operations from wide area to individual target investigations. Our intelligent ROV's make underwater inspection and recovery a safe, easy task. Our powerful DiveLog software, ties all these tools together under a common operating system for easy operation and integration of collected data. Final reports of a target or mission are ably produced at the touch of a button. Video and sonar imaging and tether management systems round out Shark Marine's complete line of invaluable underwater tools.

SHELLCAST FOUNDRIES INC.

BOOTH 1107

10645 Lamoureux Street,
Montreal North, Quebec H1G 1L8
Contact: Joe Khouzam, Marketing Director
E-mail: joek@shellcast.com
Phone: (514) 322-3760
www.shellcast.com



Shellcast is a leading manufacturer of precision aluminum investment castings by the lost wax process and we have been located in Montreal, Canada, since 1971. We supply castings to the Military and Defense, Aerospace, Satellite and high-tech commercial industries. Shellcast QMS-Quality Management System is certified to ISO 9001 and AS-9100. Shellcast is registered under C-TPAT as well as the Canadian controlled goods program, which complies with the U.S. State Department ITAR regulations. Shellcast is Nadcap accredited. All relevant casting processes are performed in-house. This includes a non-destructive test lab (NDT) for X-Ray and Penetrant inspection, a destructive test lab, a chemical test lab with arc emission spectrometer, heat treatment facility, CAD systems and CMM equipment. Shellcast has pioneered and

developed a system to produce RAPID PROTOTYPE castings to accommodate sample requirements without the need of a costly or time-consuming hard tooling for functional verifications of new designs. Shellcast also offers such services as fully machined and finished "turnkey" products. We produce a variety of innovative and intricate casting solutions that are small enough to hold in the palm of your hand and up to 40 inches long.

SIEMENS CANADA

BOOTH 1427

1577 North Service Road East,
Oakville, Ontario L6H 0H6
Contact: David Campbell, Business Segment Manager
E-mail: dave.campbell@siemens.com
Phone: (705) 255-6443
www.siemens.ca

SIEMENS

For more than 100 years, the innovative ideas from Siemens have helped make Canada a better place. From the Atlantic to Pacific oceans, more than 4,500 employees in Canada work together to provide answers that last in the fields of industry, energy, healthcare and infrastructure solutions for cities. Since it was federally chartered in 1912, Siemens has stood for technical achievements, innovation, quality and reliability. Further information is available at www.siemens.ca.

SIEMENS INDUSTRY SOFTWARE LTD.

BOOTH 1915

1577 North Service Road East,
Oakville, Ontario L6H 0H6
www.siemens.com/plm

SIEMENS

Siemens PLM Software, a business unit of the Siemens Industry Automation Division, is a world-leading provider of product lifecycle management (PLM) software, systems and services with nine million licensed seats and 77,000 customers worldwide. Our HD-PLM vision is to give

everyone involved in making a product the information they need, when they need it, to make the smartest decisions. For more information on Siemens PLM Software products and services. www.siemens.com/plm

SIMEX DEFENCE INC.

BOOTH 910

216 Brunswick Boulevard,
Pointe Claire, Quebec H9R 1A6
Contact: Sam Mouallem, President
E-mail: sam@simexdefence.com
Phone: (514) 697-7655 ext. 108
www.simexdefence.com

Simex Defence is the largest provider of defence-related procurement and distribution services to the Canadian Government, turning around the largest number of contracts per year. With one of the largest proprietary databases of partners and a comprehensive set of resources, Simex can provide a broad range of defence products as well as manage complex manufacturing requirements for the defence industry. Our team works in unison, from the bidding process through delivery and after-sales support. By having drawings and part numbers instantaneously accessible, we are able to effectively and efficiently source the right products from our partners. And a rigorous quality control system ensures we maintain the highest standards in deliverables for our customers. Simex Defence has a proven track record of excellence and a determined focus on meeting the Canadian Government's defence needs. We value the trust placed in us to deliver the highest quality products and services that are often used in missions and combat zones.

SMITHS DETECTION

BOOTH 810

7030 Century Avenue,
Mississauga, Ontario L5N 2V8
Contact: Martin Hanna, Sales Manager
E-mail: Martin.hanna@smithsdetection.com
Phone: (450) 967-0010
www.smithsdetection.com

Smiths Detection designs and makes advanced solutions to detect and identify threats including explosives, chemical agents, biohazards, nuclear, radiation, narcotics, weapons and contraband. A market leader worldwide in providing layered security technologies, Smiths Detection has major plants in three U.S. states. It partners federal and state

government agencies and first responders to strengthen homeland security and safeguard the military. Major customers include the Department of Defense and Department of Homeland Security (DHS). It is part of Smiths Group, a global leader in the practical application of advanced technologies.

SMPI MANUFACTURING INC.

BOOTH 137

880 Burton Road,
Vars, Ontario K0A 3H0
Contact: Richard Levesque, President
E-mail: richard@smpimanufacturing.com
Phone: (613) 443-6663
www.smpimanufacturing.com

SMPI Manufacturing's Turnkey Product Development Service leverages all of our resources and partners to produce a complete solution. From initial concept through design and development to manufacturing, we manage every aspect of the product development cycle to deliver best in class solutions. We have extensive experience in the design and manufacture of military products and can adapt our development processes or work with any organization or independently, as required. Our 7000 sq. ft manufacturing facility in Ontario offers a wide range of rapid prototyping, machining and injection moulding capabilities and is a controlled goods and data secure environment. For more, please come and see us at Booth 137

SNC-LAVALIN

BOOTH 904

170 Laurier Avenue West, Suite 1100
Ottawa, Ontario K1P 5V5
Contact: Tony Thatcher,
General Manager - MWAV
E-mail: tony.thatcher@snclavalin.com
Phone: (613) 567-7004 ext.227
www.snclavalin.com
www.snclavalin.com



SNC • LAVALIN

Type: Publicly traded Canadian company
Founded: 1911
Headquarters: Montreal, QC
Industry: Engineering and Construction,
Procurement, Operations & Maintenance,

Naval and Marine Support, and Logistics
Employees: 28,000

SNC-Lavalin is a Canadian company. It is one of the leading engineering and construction groups in the world, and a major player in the ownership of infrastructure and in the provision of operations and maintenance services. SNC-Lavalin provides engineering, procurement, construction, project management and project financing services to a variety of industry sectors. SNC-Lavalin has offices across Canada and in over 40 other countries around the world, and is currently working in some 100 countries.

SNC-Lavalin Defence Programs Inc. applies its commercial practices within a military environment and offers Canadian and international military organizations the lowest risk and most reliable solutions possible on a value-for-service basis.

DEFENCE & LOGISTICS EXPERIENCE Mission critical logistics, in-service

support for the maintenance of vessels/equipment and the construction and provision of services for remote/overseas camps:

- Naval vessel in-service support (SNC-Lavalin Defence Programs Inc.) through the Minor Warships and Auxiliary Vessels (MWAV) contract for the Department of National Defence, Canada (ongoing since 1994); currently for 58 vessels
- Integrated Logistics Support for the CCG Polar Icebreaker project
- Canadian Forces Contractor Augmentation Program (CANCAP) (ongoing since 2002) (SNC-Lavalin Defence Programs Inc.); recently Kandahar, Afghanistan.
- Commercial remote camps operations and logistics services; Fort McMurray area
- Heavy airlift specialist services (SNC-Lavalin Air Logistics Inc.) for out-sized cargo; general freight and passenger services globally

SONOVISION CANADA INC.

BOOTH 208

85 Albert Street, Suite 400,
Ottawa, Ontario K1P 6A4
Contact: Vincent Laithier, Director, Business Development
E-mail: vincent.laithier@sonovisiongroup.com
Phone: (438) 889-4442
www.sonovisiongroup.com



Sonovision Canada Inc. is an industry leader in the production and translation of technical documents for companies in the defence and aviation sectors. Our value proposition includes:

- 25 years of technical publication experience
- 4 offices across North America.
- A world leader in ATA100, ATA2200 S1000D and MIL-spec publication standards
- ISO 9001:2008 certified
- Controlled goods program registered and ITAR compliant
- Top 100 client list including the Department of National Defence, Airbus, Bombardier, General Dynamics, Honeywell, Parker Hannifin, Rockwell Collins and more.

SOURCE ENGINEERING

BOOTH 1536

210 West River Road,
Cambridge, Ontario N1S 3A1
Contact: Michael Faw, Sales Manager
E-mail: mike.faw@sourceengineering.ca
Phone: (519) 654-8511
www.sourceengineering.ca

Source Engineering is the exclusive Representative for AR Modular RF in Canada. AR Modular RF designs and builds some of the most durable, innovative, dependable, and versatile rf amplifier modules and rf amplifier systems in the world. We are a leading supplier of military amplifier systems and accessories, providing booster amplifiers and embeddable modules, for tactical military radios covering the HF, VHF, and UHF bands as well as the popular 30 – 512 MHz frequency range. We make a range of high-efficiency modules specifically designed for jamming applications covering the VHF, UHF and SHF frequency bands. The company is also known for superior quality rack mounting and table-top amplifier systems and modules from 0.01 – 6,000 MHz. With output powers from 5 – 5,000 watts, these systems and modules are used for communications, electronic warfare, and a variety of medical, scientific and industrial applications.

SPARTA PROMOTIONS

BOOTH 932

9246 Boivin Street,
LaSalle, Quebec H8R 2E7
Contact: Kim O'Neill, Vice President Corporate Sales
E-mail: kim@spartapewter.com
Phone: (888) 254-2002
www.spartapewter.com

Sparta Promotions is a leading supplier of promotional products to the Military and Defense Industry. As a manufacturer of pewter, we can offer unique custom merchandise, from Lapel pins to pewter statues. We have many Specials for Embroidered clothing, baseball caps and more.

SPRUNG INSTANT STRUCTURES LTD.

BOOTH 1913

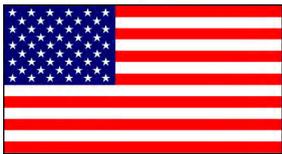
PO Box 62,
Aldersyde, Alberta T0L 0A0
Contact: Jim Avery, Vice President
E-mail: info@sprung.com
Phone: (403) 601-2292
www.sprung.com



**Innovative
Building Solutions**
Engineered & Manufactured
by Sprung Instant Structures

Sprung has achieved international recognition by providing shelter solutions for thousands of applications in over ninety countries worldwide. Sprung specializes in the manufacture and supply of engineered high performance fabric building solutions designed to

CROSS BORDER TRADE




The **ST. LAWRENCE COUNTY INDUSTRIAL DEVELOPMENT AGENCY**

is your central point of contact for cross border business development assistance.

Contact us today
to see how we can help!
(315) 379-9806

Visit us
at
**Booth
#828**



ST. LAWRENCE COUNTY
INDUSTRIAL DEVELOPMENT AGENCY

www.SLCIDA.com

provide immediate cost effective solutions for long term military applications worldwide. Applications include vehicle maintenance facilities, aircraft hangars, MWR facilities, on-site warehousing and access control point shelters. Sprung structures are engineered to meet or exceed the requirements of most building codes and standards.

ST. LAWRENCE COUNTY INDUSTRIAL DEVELOPMENT AGENCY

BOOTH 828

Contact: Leigh Rodriguez, Business Development Specialist

E-mail: lrodriguez@slcida.com

Phone: (315) 379-9806

www.SLCIDA.com

POWER UP YOUR BOTTOM LINE in St. Lawrence County, NY! If your business is impacted by the cost, reliability and quality of electricity supply, expanding operations in St. Lawrence County, NY is a competitive strategy you should consider. In addition to our low-cost power and strategic location on the U.S./Canadian border, other benefits may exist that could lower costs and improve your bottom line, such as the START-UP NY program. Visit us to learn more!

components, energy and VIP completions markets. StandardAero provides a global service network of 13 primary facilities in the U.S., Canada, Europe, Singapore and Australia, plus over 50 sales and field service locations. StandardAero is an entity of Dubai Aerospace Enterprise (DAE) Ltd, a globally recognized aerospace company specializing in maintenance, repair and overhaul (MRO) services, aircraft completions and aircraft leasing.

STC FOOTWEAR

BOOTH 933

10100 Colbert,

Anjou, Quebec H1J 2J8

Contact: Philippe Bisson, Marketing Director

E-mail: bissonp@stcfootwear.com

Phone: (514) 449-6235

www.stcfootwear.com

STC Footwear is a Canadian Company Founded in Montreal, Canada, over 23 years ago. We have evolved out of a long standing tradition of shoe developing and manufacturing. STC has manufactured many hundreds of thousands of boots for The Canadian Forces, RCMP and other hard wearing Tactical & military organizations. These groups come to us first as we listen to their needs and have the in-house capability of developing around end user needs. STC has in house the technical expertise to develop footwear that meets the specific end user needs of our customers.

agent protective fabrics, Stedfast applies superior technologies to meet the stringent specifications. Stedair, Waterproof Breathable technologies and Stedfast's coated fabrics offer new levels of protection and comfort that go above and beyond.

STOEGER CANADA

BOOTH 1631

1801 Wentworth Street, Unit #1,
Whitby, Ontario L1N 8R6

Contact: Spyros Chrysochou, Manager
Defence and Law Enforcement

E-mail: spyros@stoegercanada.ca

Phone: (905) 436-9077

www.berettadefence.com



Stoeger Canada is the Beretta-owned exclusive importer and distributor of the Beretta Group Military and Law Enforcement products throughout Canada. Beretta is the oldest firearms manufacturer in the world, dating back to 1526, offering dedicated solutions able to meet stringent requirements. Stoeger Canada is now the contact for Beretta Defense Technologies, which is an alliance of four market-leading companies, masters of excellence and new world thinkers owned by Beretta Holdings, who have focused their combined technical prowess and now form a single source contact, supplying the operational needs of Military and Law Enforcement personnel worldwide. The companies of Beretta Defense Technologies produce some of the finest weaponry and equipment in their category. They have taken their positions through decades of dedication, innovation and investment and now form a single source contact for the high tech military tools they are renowned for. They are eminent experts in their fields now unified for a single purpose, to provide your modern soldiers and law enforcement officers with the vital and specific needs required to complete the tasks assigned to them. Beretta Defense Technologies: BERETTA: pistols, assault rifles, grenade launchers, less-than-lethal BENELLI: tactical shotguns, SAKO: precision sniper and tactical rifles. STEINER: binoculars and scopes

STANDARDAERO

BOOTH 1921

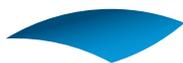
33 Allen Dyne Road,
Winnipeg, Manitoba R3H 1A1

Contact: Jim Miller, Vice President, Business Development

E-mail: jim.miller@standardaero.com

Phone: (613) 608-9530

www.standardaero.com



StandardAero

StandardAero, a 100-year-old company, is one of the world's largest independent providers of services including engine and airframe maintenance, repair and overhaul, engine component repair, engineering services, interior completions and paint applications. StandardAero serves a diverse array of customers in business and general aviation, airline, military, helicopter,

STEDFAST INC.

BOOTH 1327

230 St-Charles South,
Granby, Quebec J2G 3Y3

Contact: Todd Jarand, Division Manager
Canadian Military

E-mail: tjarand@stedfast.com

Phone: (450) 378-8441

www.stedfast.com



Stedfast is a world leader in the development of specialized coated and laminated fabrics servicing the Military, First Responders, Industrial, Marine and Chem bio markets. From comfortable protective clothing, tent fabrics that breathe, camouflage nets and membranes for mobile equipment storage and life rafts to biological/chemical

STRATEGIC OPERATIONS TACTICAL TRAINING CANADA (ST/OPS TTC)

BOOTH 1917

#104, 552 - 18th Street Southwest,
Medicine Hat, Alberta T1A 8A7
Contact: Fernando Martins, Director
Canadian Operations
E-mail: Fernando@stopscan.ca
Phone: (403) 529-2255
www.strategic-operations.com

Strategic Operations Tactical Training Canada (ST/OPS TTC) provides "Hyper-Realistic™" training support services and products to military and other governmental organizations responsible for national security and emergency response. The company employs state-of-the-art Hollywood battlefield special effects, combat wound effects, medical simulation systems like the "Cut Suit," role players, subject matter experts, training aids, and MOUT environments, both fixed and mobile, that are the most unique in the industry. Over the last 12 years, Strategic Operations has provided exceptional, realistic training support to more than 750,000 military and civilian personnel, from the U.S., Canada and United Kingdom.

STRATEGIC SHIPPING CANADA INC.

BOOTH 1811

2480 Huron Street, Unit 2A
London, Ontario N5V 0B1
Contact: Jessica Bland,
Business Development
E-mail: jessica@strategic-shipping.com
Phone: (519) 642-2999
www.strategic-shippingna.com

Strategic Shipping is a niche Freight Forwarder specializing in the movement of Defence & Aerospace articles. Our mission is to help clients move their freight internationally in a safe and compliant manner door-to-door. With offices in Canada, USA, and the UK, alongside a proven global network we provide a wide range of logistics solutions. Trade compliance is our focus, and we assist clients by providing efficient and secure means of delivering their product worldwide. We concentrate on Logistics and Trade Control

issues (incoterms, import/export regimes, duty and tax implications) and how each component can impact our customer through to delivery.

TEAM SPARTAN



1941 Robertson Road,
Ottawa, Ontario K2H 5B7
Contact: Chris Schreiber,
Business Development/Capture Leader
E-mail: cschreiber@aleniainc.com
Phone: (202) 292-2677
www.c-27j.ca

Alenia Aermacchi, in partnership with General Dynamics Canada, DRS Technologies Canada Ltd, and Kelowna Flightcraft Ltd., is offering the C-27J aircraft for Canada's Fixed-Wing Search-and-Rescue (FWSAR) Replacement Program. Thanks to its rapid response time, speed, endurance and manoeuvrability, the C-27J can reach remote and austere locations anywhere in Canada, including those in the far North and at sea, faster than its competitors in its class. Its unparalleled abilities to perform short take-offs and landings (STOL) on unprepared airfields and to operate autonomously in remote areas make the C-27J the best platform for Canada's FWSAR program. The C-27J is designed to have a high degree of commonality, interoperability and supportability with existing fleets and will provide short-term program acquisition benefits as well as long-term in-service support benefits by reducing operating, training and maintenance costs, making it a low-risk, cost-effective solution. With Alenia's C-27J platform, General Dynamics Canada's system integration expertise, Kelowna Flightcraft's MRO experience, and DRS TCL's capabilities in training, Team Spartan offers Canada the most capable and cost-effective search and rescue aircraft for FWSAR. The aircraft will be missionized in Atlantic Canada under General Dynamics Canada. DRS TCL will provide long-term training of the fleet, and Kelowna Flightcraft the long-term maintenance and repair. Combined, the partnership will support long-term, high-tech jobs, across the country as well as investments in infrastructure and technology, making it an outstanding economic stimulus for Canada's aerospace sector. Team Spartan remains dedicated to offering a best-value, low-risk solution that can meet the current FWSAR service requirements within the prescribed budget. For more information, please visit Team Spartan at our CANSEC Booths: #1511, #1601, and #1826.

TECHSOL

BOOTH 121

4800 rue Rideau,
Québec, Quebec G1P 4P4
Contact: Julie Lamothe, Communication &
Marketing Manager
E-mail: jlamothe@techsolmarine.com
Phone: (418) 688-2230



Techsol Marine, a division of Royal Imtech based in Quebec, has provided the marine world with a state-of-the-art alarm, control and monitoring system for more than 17 years. Techsol Marine also specialises in high-end marine technical solutions in the field of vessel automation, propulsion control and electrical systems, including switchboards and console construction. Techsol Marine manufactures and designs a variety of consoles both standard and custom depending on vessel type and requirement. Whether for a new build or refit project Techsol Marine has the solution for your vessels requirements. Techsol Marine remains a world leader in the field of marine electro technology.

TEKTRONIX, INC.

BOOTH 1909

400 Britannia Road East, Unit 1,
Mississauga, Ontario L4Z 1X9
Contact: Mark Skadorwa, Account Manager
E-mail: mark.skadorwa@tektronix.com
Phone: (647) 295-1830
www.tektronix.com



Tektronix has more than 60 years of experience supporting the technology needs of the armed forces and delivering robust test, measurement and monitoring solutions to aerospace and defense design engineers. Our heritage is founded on the principles of enabling innovation for defense efforts and providing the tools to help armed services prepare and maintain readiness for the preservation of human life and front-line safety. Tektronix gives you the capable, reliable, flexible signal generation and analysis tools that enable you to meet your most complex technical challenges.

Tektronix enables the next generation of defense innovation.

TELEDYNE DALSA

BOOTH 513

7075 Place Robert-Joncas, Suite 142
Montreal, Quebec H4M 2Z2
Contact: Jean-Pierre Luevano, Strategic Account Manager
E-mail: jpluevano@teledynedalsa.com
Phone: (514) 333-1301
www.teledynedalsa.com

Teledyne DALSA is uniquely positioned to provide state-of-the-art imaging components and sub-systems to the Defense and Security Industry. Our commitment to innovation and performance has led us to build an extensive technology portfolio in visible imaging, from advanced image sensors to "smart camera" platforms. We also offer a broad range of UV and X-ray imaging solutions. With Canada's only world-class MEMS foundry, we have capability and access to uncooled short-mid-and long-wave-length infrared detector technology.

Teledyne Reynolds is an international leader in high performance products for use by defense organizations throughout the world. Product offerings include: high voltage, fiber optic, power and signal interconnect systems. Advanced technologies include: helmet mounted head tracking and display systems, chip scale atomic clocks, external aircraft lighting (landing and taxi) and related products that incorporate these devices.

Teledyne DALSA and **Teledyne Reynolds** have developed a state-of-the-art integrated head tracking and helmet mounted display system called the "U-Track™". The tracking system is optically based (UV) with secondary inertial sensing. It provides a frame rate (150-300Hz) system capable of tracking resolution of better than 2mr. The system is uniquely positioned to provide state-of-the-art sensor, weapons and situational awareness cueing and display and is suited to helicopter and combat vehicle operating environments.

TELEDYNE VARISYSTEMS

BOOTH 511

5304 Hubalta Road Southeast,
Calgary, Alberta T2B 1T6
Contact: Michel Prive, Director of Sales
E-mail: michel.prive@teledyne.com
Phone: (403) 272-0318
www.teledyne.com

Teledyne VariSystems is a Calgary-based, Canadian subsidiary of Teledyne Technologies, a \$3.6-billion Aerospace & Defence, Technology and Energy company. Teledyne VariSystems, together with Teledyne Storm of Dallas, Texas comprise Teledyne Cable Solutions, a vertically integrated manufacturer of custom cable, cable assemblies, harnessing and electromechanical assemblies. With four plants in Canada, the United States and Mexico, Teledyne Cable solutions is one of the oldest, largest and most respected custom cable assembly manufacturers in the world.

Specializing in design and manufacture of survivability-enhanced connectivity products, our Control Goods and ISO 9001:2008 certified company is ready to meet your most challenging problems.

TELESAT

BOOTH 1626

1601 Telesat Court,
Ottawa, Ontario K1B 5P4
Contact: Elaine Robichaud, Manager, Sales (Government and Reseller Markets)
E-mail: erobichaud@telesat.com
Phone: (613) 748-0123
www.telesat.com

About Telesat (www.telesat.com) Telesat is a leading global satellite operator, providing reliable and secure satellite-delivered communications solutions worldwide to broadcast, telecom, corporate and government customers. Headquartered in Ottawa, Canada, with offices and facilities around the world, the company's state-of-the-art fleet consists of 14 satellites, and the Canadian payload on ViaSat-1 with another satellite under construction. Telesat also manages the operations of additional satellites for third parties. Privately held, Telesat's principal shareholders are Canada's Public Sector Pension Investment Board and Loral Space & Communications Inc. (NASDAQ: LORL).

TERRADYNE ARMORED VEHICLES INC.

BOOTH 1931

402 Mulock Drive,
Newmarket, Ontario L3Y 9B9
Contact: Sales
E-mail: info@terradyneinc.com
Phone: (905) 726-7400
www.terradyneinc.com

Terradyne Armored Vehicles Inc., is a business unit of Magna International Inc. Operating in 29 countries and employing a workforce of over 125,000, Magna International provides engineering, services, vehicle assembly and product systems to the automotive industry. Corporate group sales for year-end 2013 exceeded thirty billion dollars. Terradyne is tasked with designing, developing, testing, manufacturing and bringing to the global marketplace a select range of armored personnel carriers and light tactical vehicles.

TEXTRON SYSTEMS CANADA

BOOTH 1231

350 Sparks Street, Suite 706
Ottawa, Ontario K1R 7S8
Contact: Neil Rutter, General Manager
E-mail: nrutter@textron.com
Phone: (613) 907-8071
www.textronsystems.com

TEXTRON Systems

Textron Systems/Bell Helicopter Booth #1232 showcases solutions with Canadian government and military requirements in mind. Aircraft include Bell Helicopter's Bell 412 and Textron Systems' expeditionary Aerosonde® Small Unmanned Aircraft System. The Booth features robust intelligence analysis software including AXIS Pro® and Medina Wireless Surveillance, and proven electronic warfare solutions such as the A2PATS simulator. COMMANDOTM armoured vehicles, including the Tactical Armored Patrol Vehicle (TAPV) being built for the Canadian Forces, also are highlighted. The Textron TAPV offers an optimal package of survivability, mobility and versatility while delivering outstanding performance in the most challenging environments. Learn more at bellhelicopter.com, textronsystems.com and textrontapv.ca.

THALES CANADA INC.

BOOTH 1701

1 Chrysalis Way,
Ottawa, Ontario K2G 6P9
Contact: Siegfried Usal, Vice President External Relations and Communications
E-mail: Siegfried.Usal@thalesgroup.com
Phone: (613) 723-7000 ext. 4237271
www.thalesgroup.com/canada/



THALES

Thales is a global technology leader in the Aerospace, Transportation and Defence & Security markets. In 2013, the company generated revenues of €4.2 billion with 65,000 employees in 56 countries. With its 25,000 engineers and researchers, Thales has a unique capability to design, develop and deploy equipment, systems and services that meet the most complex security requirements. Thales has an exceptional international footprint, with operations around the world working with customers and local partners. Thales Canada has 1,300 employees in Montreal, Quebec City, Ottawa, Toronto, Kingston and Vancouver working in Transportation, Defence and Security, and Aerospace. Sales across Thales operations in Canada and abroad were \$424 million CAD for 2013 to a range of customers including urban rail service providers, civil aviation companies, and military and security agencies. Thales Canada is a high value company for the Canadian economy, a trusted Prime Contractor and a Tier 1 Systems Integrator for Defence and Security and, over the past 30 years, has been a major supplier and a long-term partner to the Department of National Defence (DND) in all of its operational areas. Since 1967, Thales has been the largest supplier of sensors to the Royal Canadian Navy (RCN) and is currently delivering 3D surveillance radars for the Halifax Class Modernization (HCM) project. Thales is also delivering 70 ship-borne, shore-based and portable Command and Control (C2) systems to the RCN and Canadian Coast Guard (CCG) and provides In-Service Support for equipment on-board the RCN surface fleet and Victoria Class submarines. Thales was selected by Seaspan Shipyards as Electronic System Integrator (ESI) partner for National Shipbuilding Procurement Strategy (NSPS) non-combat ships. Thales Canada provides the Army with the core of its C2 system and is a key partner in DND's de-

velopment of future Joint systems. Since 1997, Thales Canada has also provided to the Army all of its driver vision enhancement and thermal imaging systems.

Thales Canada is also a Prime Contractor for the Royal Canadian Air Force, delivering a turnkey communications system on the CP 140 Communications Management System (CMS) program, and a complex mission system and radar under the Tactical Control Radar (TCR) program.

THE ROYAL CANADIAN LEGION

BOOTH 127

86 Aird Place,
Ottawa, Ontario K2L 0A1
Contact: Scott Ferris, Director Marketing & Membership
E-mail: sferris@legion.ca
Phone: (613) 591-3335
www.legion.ca

The Royal Canadian Legion is Canada's largest Veteran and community support organization formed in 1926. Our mission is to serve all Veterans, including serving CAF and RCMP members and their families, to promote Remembrance and to serve our communities and our country. The Legion is a registered not for profit organization funded solely by membership dues. It is not a government agency. Thanks to more than 300,000 members and its footprint of 1451 branches across Canada, the Legion is able to step up and ensure Veterans and their families receive the highest quality of service and care from the government throughout their lives.

THE SECDEV GROUP

BOOTH 1905

45 O'Connor Street, Suite 1150
Ottawa, Ontario K1P 1A4
Contact: Natalie Ratcliffe,
Business Development
E-mail: n.ratcliffe@secdev.com
Phone: (613) 755-4007
www.secdev.com

At SecDev we aim to improve awareness through open intelligence. We do this by building search and discovery infrastructure, conducting expert analysis on data uncovered.

THE TELFER SCHOOL OF MANAGEMENT

BOOTH 232

45 O'Connor, Suite 350,
Ottawa, Ontario K1P 1A4
Contact: Doug Dempster, Executive Director
E-mail: dempster@telfer.uOttawa.ca
Phone: (613) 564-0779
www.telfer.uOttawa.ca/cpl

The University of Ottawa's Telfer School of Management in partnership with Queensland University of Technology is proud to launch Canada's first Master of Business in Complex Program Leadership, and Strategic Procurement. Designed for experienced professionals engaged in complex endeavours, these programs will build collaboration between government and industry to realize strategic change initiatives. Graduates will enhance their project management skills and ability to break the cycle of delays and cost overruns through relationship management, systems thinking, and advanced risk management. These three-year Masters degrees are designed to fit into already busy working careers with two, six-day residence periods per year and a structured on-line curriculum featuring webinars with renowned subject matter experts. Visit www.telfer.uOttawa.ca/cpl for more information.

THYSSENKRUPP MARINE SYSTEMS CANADA

BOOTH 1425

6 Gurdwara Road, Suite 120,
Ottawa, Ontario K2E 8A3
Contact: Peter Strodt, Chief Operating Officer
E-mail: pstrodt@tkms.ca
Phone: (613) 686-6647
www.thyssenkrupp-marinesystems.com



ThyssenKrupp Marine Systems Canada Inc. offers design, project management and a broad range of technology transfer expertise built upon a long successful track record of German naval engineering excellence. ThyssenKrupp Marine Systems Canada Inc. is the Canadian arm of the ThyssenKrupp Marine Systems GmbH. ThyssenKrupp Marine Systems GmbH is

a leading naval ship designer and builder, with headquarters in Kiel and Hamburg, Germany. ThyssenKrupp Marine Systems GmbH has a well-deserved reputation for designing and building state-of-the-art naval ships and submarines for the German Navy and other first-world nations (many in-country).

TOTAL OUTSOURCE

BOOTH 1833

5420 Canotek Road, Unit 105, Box 4
Ottawa, Ontario K1J 1E9
Contact: Mike Hayes,
Director of Business Development
E-mail: mike@totaloutsource.com
Phone: (613) 482-0475 ext. 229
www.toicanada.com



Total Outsource Canada Inc. (TOCI) offers Integrated Logistics Support (ILS), Technical Publications/Manuals and Engineering Solutions for Government, military, and commercial customers. Rejected ILS deliverables can prevent payments and ultimately delay final project signoffs - TOCI removes this burden. We specialize in CFTO/MIL-STD publications formats, S1000D, IETM/IETP, 2D/3D drawings, Conversions, Legacy and Overflow Work. Total Outsource Inc. (TOI) is a subsidiary of UCA Group USA, an ISO-certified, international, supply-chain company specializing in precision manufacturing and assembly since 1983. TOCI established its Ottawa office in 2010, holds a current Controlled Goods registration, and serves as a candidate for IRB credits.

TRANSPERFECT

BOOTH 221

1010 Sherbrooke Street West, Suite 811
Montreal, Quebec H3A 2R7
Contact: Chris Caza-Pugh, Director, Business Development
E-mail: ccazapugh@transperfect.com
Phone: (514) 861-5177 ext. 300
www.transperfect.com

As the world's largest privately held provider of translation and global business services, TransPerfect specializes in helping the world's leading aerospace, defence and security companies create sound multilingual strategies. With nearly

20 years' experience, we understand that businesses are challenged to effectively communicate with customers, partners, and stakeholders all over the world. That's why we offer a full suite of language solutions under one roof—whether you need translation services in over 170 languages for proposals, presentations, technical manuals, training content, or any other corporate communication, TransPerfect's quality management processes and scalability make us an ideal partner.

TRIPLE METAL PRODUCTS

BOOTH 826

401 Nugget Avenue,
Toronto, Ontario M1M 3T6
Contact: Matthew Kusters
E-mail: mkusters@triplemetal.com
Phone: (416) 291-8188 ext. 237
www.triplemetal.com

Triple Metal Products (TMP) is a diverse contract manufacturer, metal fabricating and machining company with an extensive history of supplying the Canadian Defence & Security Industries. Since incorporation in 1969, TMP has consistently invested in new technology, equipment and its staff, fueling steady growth and allowing us to meet and exceed our customers' expectations. As a qualified custom-metal supplier, TMP has certifications for AS9100, ISO 9001, and the Controlled Goods Directorate.

TULMAR SAFETY SYSTEMS INC.

BOOTH 1724 (indoor), 2402 (outdoor)

1123 Cameron Street,
Hawkesbury, Ontario K6A 2B8
Contact: Helena Vandeweerd,
Director of Marketing
E-mail: helena@tulmar.com
Phone: (613) 632-1282 ext.236
www.tulmar.com

TULMAR

Engineered for Protection, Tulmar Safety Systems Inc. is a fully integrated manufacturer of engineered protective textiles and survivability solutions for aerospace and defence. Headquartered in Hawkesbury, Ontario, Tulmar supplies vehicle and

ground system components, inflatable life support products, aerial delivery systems and cargo control solutions. Engineered textile and survivability solutions delivered by Tulmar are in service aboard armored vehicles and military trucks around the world. From blast resistant seating to custom stowage and restraint systems, we work with system and vehicle OEMs as an integrated supply chain partner, delivering components and subsystems of outstanding quality. Tulmar incorporates inflatable technology and engineered textiles to create flotation solutions for the most demanding users. At CANSEC we are displaying life rafts for Artic SAR operations - new single-person life raft for SAR techs and concept multi-place raft for aerial delivery. Also featured, our prototype inflatable landing platform for UAVs.

ULTRA ELECTRONICS

BOOTH 601 (indoor), 2002 (outdoor)

40 Atlantic Street,
Dartmouth, Nova Scotia B2Y 4N2
Contact: Leo Gaessler, VP Sales & Marketing
E-mail: leo.gaessler@ultra-ms.com
Phone: (902) 466-7491
www.ultra-canada.com



Ultra Electronics is an internationally successful defence, security, transport and energy company with a long, consistent track record of development and growth. During CANSEC 2014, Ultra will be showcasing a number of its latest technologies and products: • integrated sonar suite comprising a modular multi-static variable depth sonar system, hull mounted sonar, sonobuoy and torpedo defence. Selected by the Royal Australian Navy and the Royal Netherlands Navy, the world's latest and most capable sonar system offers optimal solutions for Canada's Underwater Warfare Suite Upgrade program and the Canadian Surface Combatant • onboard degaussing, signature measurement and management • naval motor drives, naval power management systems and battery monitoring • port and harbour security, coastal surveillance and focused acoustic hailing • Magneto Inductive communication and signalling technology that enables through-the-earth communication in RF-denied environments • high-capacity communications, IP networking, C2 sup-

port, ISR network convergence, electronic & signal intelligence and electronic counter measure solutions • ORION 3-in-1 radio solution providing high capacity (up to 1Gbps) connectivity with HCLoS interoperability, operational flexibility, intuitive GUI, scalability and growth capacity in a low SWAP system • integrated digital ELINT receiver, reconfigurable for land, sea and air operations • compact mobile satellite terminals for government applications with C, X, Ku and Ka band systems, deployed and in operation globally • lightweight, all carbon fibre WGS and MIL-STD-810 approved flyaway antenna terminals will be on display • tactical data links (Link-11, Link-16 and Link-22), video data links, remote viewing terminals (RVT) and high integrity command and control UAV data links • airborne targeting and reconnaissance pods / turrets and image exploitation ground stations • v15 Air Defense Systems Integrator (ADSi) with TacViewC2 featuring certified digital air control, the ability to handle 16,000 tracks and a new easy to use user interface • the tactical airborne command, control, communications and intelligence pod (TACPOD)TM provides a robust, non-invasive payload for tactical communications exchange in an airborne-qualified pod for external mounting to manned or unmanned aircraft • the ForceWatchTM system provides a robust C2 and situational awareness capability from the headquarters to the individual level using smart devices and existing networks to communicate securely using voice, video and chat • robust and secure mesh networks that deliver FIPS 140-2 validated and Common Criteria certified wireless; sensor networks, cyber security and perimeter security solutions for applications including military base security, onboard military ship communications, rapidly deployable public safety communications and advanced metering infrastructure for Smart Grid programs • base, perimeter and border surveillance and security systems integrating 24 hour sensors (including unattended ground sensors), land radars, long range EO systems and communications • portable solid oxide fuel cell technology providing lightweight, reliable, portable power for ground sensors, unmanned aerial vehicles and robots • remote keying / cryptographic management system • Information Assurance: cyber, cryptographic equipment, key management solutions, network gateways

UNITED TECHNOLOGIES

BOOTH 1326

1000 Marie Victorin,
Longueuil, Quebec J4G 1A1
Contact: Steve Ursitti,
E-mail: steven.ursitti@pw.utc.com
Phone: (860) 656-9036
www.pw.utc.com



Pratt & Whitney is a world leader in the design, manufacture and service of aircraft engines, auxiliary and ground power units, and small turbojet propulsion products. We power key airlift and fighter aircraft applications, and our unmatched record in customized maintenance, material, and fleet management programs ensures flight readiness for our partners. Pratt & Whitney has built a long and distinguished record of providing top-of-the-line engines to 29 armed forces around the world. Our military engines power front line fighters, like the F-15 Eagle, F-16 Fighting Falcon, F-22 Raptor and F-35 Lightning II, as well as the C-17 Globemaster III military transport and KC-46 tanker. Pratt & Whitney also develops game-changing technologies for the future, such as the PurePower® PW1000G engine, with patented Geared TurbofanTM technology, for next generation of passenger aircraft. The company's worldwide large commercial engine maintenance, repair and overhaul network provides innovative services that add value and delight customers around the globe.

VALCOM GROUP

BOOTH 1128

300-85 Albert Street,
Ottawa, Ontario K1P 6A4
Contact: Jean Thivierge, Vice President
E-mail: jthivierge@valcom.ca
Phone: (613) 594-5200
www.valcom.ca

Valcom Group is a 100% Canadian company. Valcom Consulting has offices in Ottawa, Halifax, Oromocto and Vancouver. Our services range from highly specialized individuals to full teams. The area of expertise includes project management, engineering, IT services, training and linguist services.

Valcom Manufacturing is located in Guelph, Ontario. We specialize in the design and manufacturing of a full range of MF Beacon 100 KHz - 600 KHz, AM Broadcasting 540-1700 KHz, HF 1.8-30 MHz, VHF 30-300 MHz and UHF 300-1200 MHz and SHF up to 6 GHz antennas.

VALLEY ASSOCIATES INC.

BOOTH 531

2108 Old Montreal Road,
Cumberland, Ontario K4C 1G8
Contact: Mike Martin, President
E-mail: mmartin@valleyassociates.com
Phone: (613) 830-1880
www.valleyassociates.com



Valley Associates Corporation provides products, applications and technical support to response authorities around the world in the areas of integrated military applications, energetic materials and global security solutions from personnel protection to scanning and screening. People putting their lives on the line for the safety of others rely on the best that Valley Associates' global network of vendor partners can deliver. Our suite of value-added services is comprised of concept and application development, system design and integration, program and contract management, project management and industrial regional benefits (IRBs) to our partners, for specific programs. We proudly offer systems and equipment from the finest manufacturers, coupled with high quality of service and professional expertise that our staff has to offer. Included among these are: Off-board counter-measures (chaff, flares, squibs, cartridges, and dispensing systems); Specialty ordnance and explosives, less than lethal weapons, ammunition, and distraction devices; Blast and ballistic protection (vehicle and personnel); Electro-optic systems (IR, thermal, image intensification, and laser); Security and Screening Equipment (Metal Detectors and Walkthroughs, Baggage X-Ray Screening); Explosive ordnance disposal (EOD) equipment and robotic vehicles; weapons of mass destruction defence and disposal equipment; Hazardous material, fire, search and rescue equipment; Standard Military Pattern Vehicles and Military Maintenance and

Service Vehicles and Systems Training and Seminars. Valley Associates currently provides these services and products to clients in Canada, United States, South America, Europe, and the Middle East. We are proud representatives of: Bruker Biosciences Corporation, Libervit, Protective Sciences Institute (PSI), VOTI, Ensign Bickford Aerospace & Defense (EBAD), Esterline Defense Group, Golden Engineering, Israel Military Industries (IMI), ITT Exelis, Mistral Security, NABCO Inc., Nobles, Pacific Scientific Energetic Materials Company (PSEMC), Rabintex Industries Ltd., Rheinmetall Waffe Munitions and Rheinmetall Defence, Southwest Research Institute (SwRI), ARMAG, Securelt, Fibrotex and Vidisco. Valley Associates Corporation has offices in Halifax, Montreal, Ottawa and Vancouver providing coast-to-coast coverage. We also have agents in the United States, Asia/Pacific Rim, South America, and Europe.

VANGUARD MAGAZINE, DIVISION OF PROMOTIVE COMMUNICATIONS INC.

BOOTH 335

4 Vata Court, #24,
Aurora, Ontario L4G 4B6
Contact: Terri Pavelic, VP Sales
E-mail: terrip@netgov.ca
Phone: (905) 727-4091 ext. 225
www.vanguardcanada.com



Vanguard is Canada's oldest trade journal of record that provides a forum for Canada's security and defence community, discussing strategic perspectives and overviews of government and military policy and practice, through interviews with leading practitioners and contributions from renowned experts, including representatives from industry. Intersecting strategy, technology and policy, Vanguard explores emerging trends and best practices to help enhance Canada's holistic approach to defence and security, both domestically and internationally. Published

bi-monthly Vanguard targets qualified subscribers in the Canadian Forces, Department of National Defence, RCMP, Foreign Affairs, Police Forces, Emergency Management and Public Works.

VECTOR AEROSPACE

BOOTH 809

4551 Agar Drive,
Richmond, British Columbia V7B 1A4
Contact: Brian Thistle, Customer Service
E-mail: brian.thistle@vectoraerospace.com
Phone: (604) 276-7600
www.vectoraerospace.com



As part of Vector Aerospace Corporation, one of the world's leading Maintenance, Repair and Overhaul (MRO) organizations, Vector Aerospace Helicopter Services – North America provides comprehensive MRO support for a variety of helicopter platforms from locations in North America and the United Kingdom. Holding licenses from Airbus Helicopters, Sikorsky, General



Electric, Pratt & Whitney Canada, Rolls-Royce and Turbomeca, Vector provides MRO support for engines, components, avionics (including glass cockpit STC development and integration) and airframes, including engine and dynamic component test capabilities to military and commercial operators around the world. Vector Aerospace; "Setting the Standard of Customer Service." www.vectoraerospace.com

VECTRONIX AG

BOOTH 1024

1735 Fieldstone Crescent,
Ottawa, Ontario K1C 1R6
Contact: Andrew Lutes,
E-mail: andrew.lutes@twenty20insight.ca
Phone: (613) 830-0203
www.vectronix.ch

vectronix 

Vectronix is a leader in the development of integrated handheld, mounted, module, and precision systems for observation, detection, geo-positioning, and targeting

solutions. Leveraging core competencies in electro-optics, laser range finding, and north-finding technologies, Vectronix AG supports the requirements of defense and law enforcement. Headquartered in Heerbrugg, Switzerland, Vectronix AG is owned by Sagem (Safran group) and maintains two subsidiaries with four branches in the U.S.

VESTSHELL INC.

BOOTH 337

10378 avenue Pelletier,
Montreal, Quebec H1H 3R3
Contact: Joseph Laflamme, President
E-mail: joe.laflamme@vestshell.com
Phone: (514) 326-1280
www.vestshell.com



Vestshell Inc. is a Canadian-owned and operated steel investment casting foundry with 50 years of experience supplying precision castings to support the defence needs of North America and Europe. Rapid response to customer needs, competent and comprehensive

answers to all questions & a capable, repeatable process has placed Vestshell Inc. at the forefront of quality steel investment casters. Vestshell Inc. operates a complete in-house tool & die shop as well as approved in-house non-destructive testing (NDT) capabilities. Producing castings in size from 1 gram to 80 kilograms, Vestshell Inc. is among North America's premier sources for steel investment castings. Vestshell Inc. is ISO 9001 & AS9100 certified.

VETERANS AFFAIRS CANADA

BOOTH 234

161 Grafton Street, 4th Floor,
Daniel J. MacDonald Building,
Charlottetown,
Prince Edward Island C1A 8M9
Contact: Sandra Lambe, Director, Program
Policy and Outreach
E-mail: Sandra.Lambe@vac-acc.gc.ca
Phone: 902-368-0195
www.vac-acc.gc.ca

Through the Hire a Veteran initiative and Canada Company's 'Military Employ-



ment Transition' (MET) Program, Veterans Affairs Canada works with the Canadian Armed Forces and Canada Company to help Veterans and releasing Canadian Armed Forces personnel find civilian jobs by partnering with the Canadian private sector. Veterans offer many desirable skills and attributes acquired during their service with the Canadian Armed Forces, including leadership, loyalty, teamwork, dedication and initiative. Through CANSEC 2014, Veterans Affairs Canada and Canada Company are looking at connecting highly skilled and motivated Veterans with employers in the defence and security industry.

VICONE HIGH PERFORMANCE RUBBER

BOOTH 202

12-216 Poirier,
Saint-Eustache, Quebec J7R 6B1
Contact: Deborah White, Administrative Assistant
E-mail: dwhite@viconerubber.com
Phone: (450) 974-1152
www.viconerubber.com



Vicone is a trusted partner for the design, optimization and strategic production of rubber parts. Vicone manufactures and supplies extruded and molded rubber parts, custom made, to spec and on time. Vicone collaborates, guides and supports aerospace and defense manufacturers in their product development process, from concept to production, by using design, real rubber prototyping, strategic production and inventory management services. Vicone's Quality Management System is ISO9001. The Company is registered with the Controlled Goods Program (CGP) of Canada. 100% SME IRBs on some parts.

VICTAULIC

BOOTH 225

123 Newkirk Road,
Richmond Hill, Ontario L4C 3G5
Contact: Marco Polidori,
Industrial Sales Manager
E-mail: mpolidori@victaulic.com
Phone: (905) 884-7444
www.victaulic.com

Since 1919, Victaulic has been world's leading producer of grooved mechanical couplings and pipe-joining systems. Offering a complete range of IACS approved couplings, valves and fittings from ½" to 36", Victaulic solutions increase jobsite efficiency, compress project schedules and ensure job site safety with flame-free installation. Reduce downtime, attenuate noise and vibration and reduce system weight. The company has 15 major manufacturing facilities, 28 branches worldwide and over 3,600 employees who speak 43 languages across the globe. With more than 900 active global patents, Victaulic solutions are at work in 115 countries. Visit www.victaulic.com and follow us on Twitter @Victaulic.

VIKING AIR LIMITED

BOOTH 736

Look for us in our aisle.

Victoria International Airport,
1959 de Havilland Way
Sidney, British Columbia V8L 5V5
Contact: Richard Libby,
Director, Aircraft Sales
E-mail: richard.libby@vikingair.com
Phone: (250) 656-7227
www.vikingair.com



Viking Air Limited is a world-class aerospace company and manufacturer of the Twin Otter Series 400, the best-selling 19 passenger turbo-prop aircraft available on the market today. The Viking Twin Otter Series 400 received type certification in 2010, and to date, 100 aircraft have been sold to 23 countries worldwide. The Guardian 400, the military variant of the Series 400, can be configured for maritime surveillance, critical infrastructure support, search and rescue, medical evacuation, and other specialized government opera-

tions. With its robust design, and STOL capabilities, the Guardian 400 can operate on any terrain in extreme conditions, including gravel, sand, ice, and water-based operations. The Guardian 400 has a modern sensor package and can be outfitted with electro-optical imaging turret, digital radar, extended range patrol tank, crew observation stations, air operable cargo door, and more. Viking is the OEM for the legacy de Havilland fleet (DHC-1 through DHC-7) and fully supports a global customer base with spare parts manufacture, in-service engineering, technical support, fleet tracking, technical publications, mobile repair teams, and warranty administration. Viking operates two Canadian facilities located in Victoria, British Columbia and Calgary, Alberta, and employs a workforce exceeding 550 employees between the two operations.

VISIONTEC (2008) LTD.

BOOTH 230

6810 Kitimat Road, Units 1 & 2
Mississauga, Ontario L5N 5M2
Contact: Colleen Rodi, President
E-mail: crodi@visiontecsystems.com
Phone: (905) 812-3500
www.visiontecsystems.com

VISIONTEC Systems is a long-established Canadian company specializing in front-line Security and CBRNE technologies, products and services. Headquartered in Toronto, and with operations in Ottawa, Montreal and Calgary, VISIONTEC exclusively represents premium US and European manufacturers to proudly serve commercial and government agencies across the country. VISIONTEC offers equipment sales and rental, professional services, consulting, certified training, product support, system design, logistics support, R&O and purchase financing. Industry-leading products include: metal detectors, x-ray scanners, explosives detectors, radiation portals, chemical and biological identification systems, behaviour recognition systems, HazMAT decision support software, mine detectors, gas masks, protective shelters/clothing and wireless surveillance systems.

WAJAX POWER SYSTEMS

BOOTH 930

2997, Avenue Watt,
Québec, Quebec G1X 3W1
Contact: Philippe Cusson, Branch Manager
E-mail: pcusson@wajax.com
Phone: (418) 651-5371
www.wajaxpower.com

Wajax Power Systems has your power solution. With 27 branches and service centers across Canada, we are a leading distributor of MTU and Volvo Penta heavy duty diesel and natural gas engines, Detroit Engines, Allison transmissions, power generation systems and aftermarket parts and service. We serve a wide variety of industries including mining, oil and gas, construction and industrial, marine and transportation. Wajax Power Systems is proud to support equipment and power systems for the Army, the Marine and the Coast Guard. Call us today for more information.

WÄRTSILÄ CANADA

BOOTH 729

4420 rue Garand,
Montreal, Quebec H4R 2A3
Contact: Mark Keneford, Managing Director
& Ship Power Sales
E-mail: mark.keneford@wartsila.com
Phone: (514) 247-5940
www.wartsila.com



Powering the world's navies and coast guards. Through innovative solutions and services, Wärtsilä sets out to be the most valued business partner with products that are capable of meeting the most stringent special naval requirements, such as noise reduction and shock resistance. Our experience in providing propulsion, powering, and environmental solutions for Navy and Coast Guard vessels is long standing, and more than 90 countries entrust Wärtsilä with the supply of equipment for their naval fleet.

WEATHERHAVEN

BOOTH 1827 (indoor), 2017 (outdoor)

8355 Riverbend Court,
Burnaby, British Columbia V3N 5E7
Contact: Glen Thorne, EVP,
Business Development
E-mail: gthorne@weatherhaven.com
Phone: (604) 451-8900
www.weatherhaven.com



Since 1981, Weatherhaven has been producing a variety of portable, rugged and comfortable shelter systems for commercial, military, peace keeping, and other scientific and government customers located globally. The company has established itself as a world leader in all aspects of remote-site deployments, including integrated design, manufacturing, transport logistics, installation, demobilization, life-cycle maintenance, repair and overhaul (R&O), and storage. Weatherhaven provides all of these products and services while delivering the highest quality of life for personnel and ensuring a secure environment from the elements.

POWERING THE WORLD'S NAVIES



AT WÄRTSILÄ, WE'RE PASSIONATE ABOUT OPTIMIZING LIFECYCLE VALUE BY OFFERING PRECISELY WHAT EACH OF OUR NAVAL CUSTOMERS' NEEDS. BY ENABLING OPERATIONAL EFFICIENCY, ENVIRONMENTAL EXCELLENCE, FUEL FLEXIBILITY AND 24/7 SUPPORT, WE WORK WITH YOU TO FIND A SHORTER ROUTE TO SUSTAINABILITY.

WARTSILA.COM/NAVY
VISIT US AT BOOTH 729



2014-2015 CADSI **DOMESTIC EVENTS**



SecureTech

Canada's leading public safety, emergency management and security showcase

November 3-5, 2014



DRDC/Joint Force Development Outlook

Scientific and technological outcomes and opportunities for industry

December 2014



International Outlook

Helping to grow your business outside Canada

February 2015



SME Day

Navigating defence procurement in Canada

February 2015



Security Outlook

Trends, challenges and business opportunities in the public safety and national security sectors

March 2015



Canadian Armed Forces Outlook Series

Perspectives and insights into the three Services going forward

April 7 - 9, 2015

Weatherhaven's products and services are best showcased in installations that face challenging transportation logistics or require a high degree of mobility, performance and utility. Typically, Weatherhaven camps are one-third the weight and one-seventh the volume of portable buildings. This makes it possible to airlift full turnkey camps into remote and hostile locations using a wide variety of fixed-wing or rotary-wing air assets. This transport flexibility, as well as Weatherhaven's worldwide supplier network, far-reaching manufacturing capacity, globally experienced installation crews, and reputation for fast efficient delivery, has led to hundreds of remote-site installations around the world.

Weatherhaven shelters are deployed on all seven continents in the harshest environments on the planet and are considered by many clients to be an essential life-support system. Thermal efficiency, yielding reduced energy consumption, and zero-trace deployment capability are central to Weatherhaven's Global Environmental Policy.

Weatherhaven has an active and extensive Research and Development Program that continually updates existing products and

searches for new and innovative shelter solutions to meet end user requirements. Examples of this innovation include patented expandable container products, such as the Mobile Expanding Container Configuration™ (MECC™), Extended Height MECC™ (EHMECC™), and the Tactical Redeployable Expanding Container Capability (TRECC™), which can be configured and transported in any air or vehicle asset. These products will be part of our outdoor display, Booth #2017 at CANSEC 2014.

Other Weatherhaven branded products include the Modular Tentage System (MTS-3), Series 4, Series 8, MEX-26, Base Transient Shelter (BTS), Endurance, Polarhaven, Polar Chief, HERCon™ Rapidly Deployable Floor System (RDFS), Interconnectors and Solarshades.

Weatherhaven provides R&O services for a variety of soft wall and expanding shelters, as well as associated systems, including refrigeration units and HVAC. R&O functions include, but are not limited to handling, repairs, overhauls, modifications, conversions, upgrades, storage, equipment configuration management, technical data management, integrated logistics and maintenance support.

WIDS (WOMEN IN DEFENCE AND SECURITY CANADA)

BOOTH 103

251 Laurier Street West, Suite 300
Ottawa, Ontario, K1P 5J6
Contact: Vera Reifenstein, President
E-mail: president@wids.ca
www.wids.ca

Women in Defence and Security Canada (WIDS), a non-profit organization affiliated with CADSI, is comprised of men and women from the private and public sectors who work in the defence and security realms and who support the advancement of women in all aspects of national security and defence. WIDS provides its members with a forum and activities for expanding networks, professional development and the exchange of ideas and experiences through: luncheon speakers, networking events, seminars, an annual scholarship award and mentoring. For more information, please contact us at: wids@wids.ca



The Next Generation of Containerized Solutions



MECC™ Containerized Kitchen System



TRECC™-P Single Pallet Container



MECC™ Satellite Shelter System



EHMECC™ Vehicle Maintenance

OUTDOOR BOOTH 2017 AND INDOOR BOOTH 1827

8355 Riverbend Court, Burnaby | BC | Canada V3N 5E7

Tel 604 451 8900 | Fax 604 451 8999 | info@weatherhaven.com | www.weatherhaven.com



CANSEC

DEFENCE TRADE SHOW

May 2015

EY Centre, Ottawa

Canada's Premier Defence Trade Show

Next year's show will feature more than:

- 10,000 industry suppliers and government customers;
- 300 exhibitors and 120,000 sq. ft. of indoor and outdoor display space; and
- a dozen international defence delegations;

plus Ministerial-level keynote speakers.

Produced by:



www.defenceandsecurity.ca

WINGS MAGAZINE/ HELICOPTERS MAGAZINE, ANNEX BUSINESS MEDIA

BOOTH 333

105 Donly Drive, P.O. Box 530
Simcoe, Ontario N3Y 4N5
Contact: Weng Ng, Associate Publisher
E-mail: wng@annexweb.com
Phone: (905) 713-4351
www.wingsmagazine.com;
www.helicoptersmagazine.com



For more than 50 years, WINGS magazine has delivered industry reports to decision-makers, reaching more fixed-wing readers than any other aviation trade magazine. Our editorial coverage and readership spans the commercial, business, para-public and government/military aviation sectors with a focus on the Canadian operating and regulatory environment.

For more than 35 years, HELICOPTERS magazine has delivered the latest industry news, business information, industry reports, and operator profiles to helicopter industry decision-makers, and is the only magazine dedicated to Canada's rotary wing sector. Our editorial coverage and readership span the commercial, para-public and government/military

rotary-wing sectors with a focus on Canadian operating and regulatory environments. Combined, these two magazines reach more professional aviators than any other industry magazine by a wide margin. Our readers agree: "Reading WINGS and HELICOPTERS is an essential way for me to stay informed."

WOLVERINE SUPPLIES

BOOTH 1030

P.O. Box 729, #1 River Valley Road North
Viriden, Manitoba R0M 2C0
Contact: Wolfgang Kuentzle, GM
E-mail: wolfgang@wolverinesupplies.com
Phone: (204) 748-2454
www.wolverinesupplies.com/



Wolverine Supplies has been proudly supplying Law Enforcement and the Military since 1989. We understand the special requirements for our LE, DND and Government Agencies. Please feel free to contact us for information about: Tactical and Long Range Firearms, Op-

tics, Weapon Sights, Thermal and Night Vision, Suppressors, State-of-the-Art Target Systems and Tactical Weapons Accessories. We exclusively supply the following to the Canadian market: Schmidt & Bender, Brugger & Thomet, Barrett Manufacturing, Accuracy International, Meproflight, E-Lander Magazines, Armalite, Daniel Defense, Robinson Armament, Badger Ordnance, FAB Defense, Accu-Shot and Theissen Training Systems. We also carry A.R.M.S., GG&G, Leupold, EOTech HWS, FLIR Thermal LE Systems, ATN Night Vision, Surefire and more.

ZODIAC HURRICANE TECHNOLOGIES, INC.

BOOTH 732

7830 Vantage Way,
Delta, British Columbia V4G 1A7
Contact: John MacKillop, Canadian Sales
and Marketing Manager
E-mail: john.mackillop@zodiacmilpro.com
Phone: (604) 940-2702
www.zodiacmilpro.com



FOR THOSE WHO WORK ON THE WATER.

Zodiac Hurricane Technologies, Inc. (ZHT) is fully dedicated to the design, manufacturing and testing of Rigid Inflatable Boats (RIBs) for Military and Professional Client Groups. ZHT's ISO9001:2008 registered facility is located in Delta, British Columbia, with full service representation located across Canada. (ZHT) has been producing rigid hull inflatable boats in both aluminium and fibreglass since 1976.



A next generation fighter
takes a next generation engine.



Pratt & Whitney is the only company in the world delivering 5th generation fighter engines. Our F135 engine is powering the F-35 Lightning II today, and our decades of operational experience and technology have produced the most capable and reliable fighter engine ever. Ready today and for tomorrow's challenge. See it for yourself at f135engine.com.



It's in our power.™



Pratt & Whitney
A United Technologies Company

SETTING THE STANDARD OF CUSTOMER SERVICE



Visit us at CANSEC 2014 - Booth # 809

ENGINES • DYNAMIC COMPONENTS • STRUCTURES • AVIONICS

24/7

READY TO SERVE AROUND THE WORLD

MAINTENANCE
REPAIR
OVERHAUL

As a leading global provider of helicopter MRO services for gas and turbine engines, dynamic components, airframes and avionics we are committed to providing you with the highest quality products and services, every time.

Did you know?

Vector Aerospace Helicopter Services – North America offers a full UH-1H upgrade program.

Contact us to learn more: www.vectoraerospace.com



VECTOR
AEROSPACE

Toll Free: 1.888.729.2276
WWW.VECTORAEROSPACE.COM