

CANSEC

DEFENCE & SECURITY TRADE SHOW



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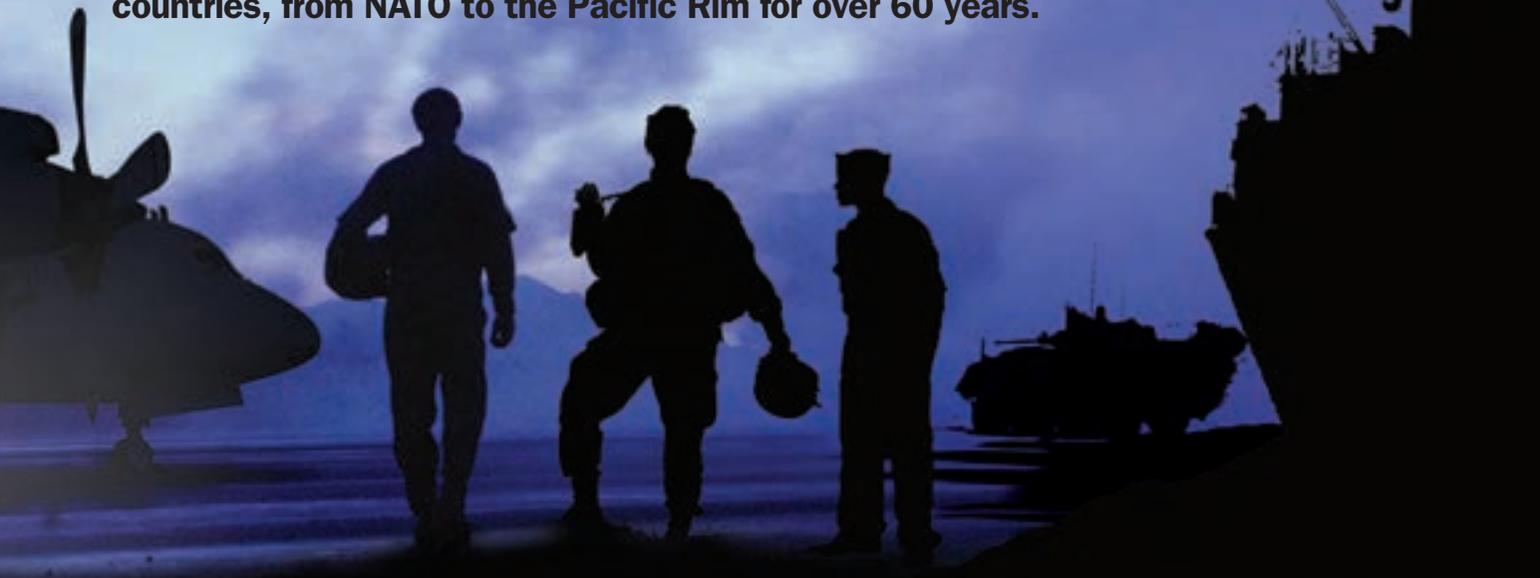
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THALES

2013 SHOW GUIDE

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Booth 1601

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CANADIAN ASSOCIATION OF DEFENCE AND SECURITY INDUSTRIES (CADSI)

On behalf of the CADSI Board of Directors and our 950 member firms, I am proud to welcome our 10,000 registrants and international delegations to CANSEC 2013. With 90% of this year's 285 exhibiting companies returning from 2012, CANSEC maintains its growth, standing alone as Canada's premier meeting ground for suppliers and customers of defence and security equipment, products, technologies and services.

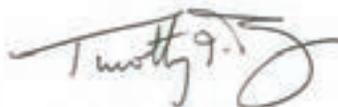
The success of CANSEC is due in large part to the domestic and increasingly international demand for cost-effective, globally competitive and technology-based defence and security solutions made right here at home. This, when combined with the Canadian federal government's commitment to rebuild the Canadian Armed Forces and willingness to leverage public sector procurement to maximize jobs, innovation, and manufacturing, continues to make CANSEC the nexus around which key decision-makers and opinion leaders in the defence and security sectors can meet and exchange views.

On the CADSI front, we remain indebted to the leadership and experience of our members whose advice and experience lead us to the development of this first-class tradeshow. Our thanks to all those who continue to make CANSEC an essential event in their calendars. I also welcome, on behalf of our membership, the foreign delegations and buyers as well as members of parliament and senators, and first time CANSEC participants.

To those with a specific interest in the public safety and national security market, I invite you to explore CADSI's newer event property, SecureTech, a two day international conference and tradeshow being held for the third year in Ottawa, October 29-30, 2013. Visit us at securetechcanada.ca or, for more general CADSI information, at defenceandsecurity.ca.

In closing, it is my hope that CANSEC 2013 provides you an excellent forum to present and understand the depth and breadth of industrial capability available from Canada's defence and security industries. I look forward to seeing you again next year.

Timothy I. Page
President



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ASSOCIATION DES INDUSTRIES CANADIENNES DE DÉFENSE ET DE SÉCURITÉ

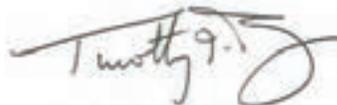
Au nom du conseil d'administration de L'AICDS et de nos 950 entreprises membres, j'ai l'honneur de souhaiter la bienvenue à nos 10 000 inscrits et aux 15 délégations internationales à CANSEC 2013. Avec 90 % des 285 entreprises exposantes présentes en 2012, CANSEC maintient son niveau de croissance en se démarquant en tant que lieu de rencontre par excellence au Canada pour les fournisseurs et les clients d'équipement, de produits, de technologies et de services de défense et de sécurité. Le succès de CANSEC est attribuable en grande partie à la demande nationale et à la demande internationale grandissante, étant de rechercher des solutions en matière de défense et de sécurité qui sont économiques, concurrentielles à l'échelle mondiale et à la fine pointe de la technologie, ici chez nous. Cette demande, combinée à l'engagement du gouvernement fédéral canadien de rebâtir les Forces canadiennes et à la volonté de mettre à profit le service d'approvisionnement du secteur public afin d'optimiser les emplois, l'innovation et la fabrication, continue de faire de CANSEC le lieu de rencontre où les décideurs principaux et les leaders d'opinion des secteurs de la défense et de la sécurité peuvent se réunir et faire valoir leurs points de vue.

En ce qui concerne l'AICDS, nous demeurons redevables au leadership et à l'expérience de nos membres qui, par leurs conseils et leur expérience, nous guident dans le développement de ce salon d'exposition de première classe. Nos remerciements vont à ceux qui continuent de placer CANSEC comme événement essentiel dans leurs calendriers. Je souhaite aussi la bienvenue, au nom de tous nos membres, aux délégations étrangères et aux acheteurs ainsi qu'aux députés et sénateurs, et à tous ceux qui participent à CANSEC pour la première fois.

Pour ceux qui ont un intérêt particulier dans le marché de la sécurité publique et nationale, je vous invite à venir découvrir le plus récent événement de l'AICDS, SecureTech, une conférence internationale de deux jours sur la propriété et un salon d'exposition qui aura lieu pour la troisième année consécutive à Ottawa, les 29 et 30 octobre 2013. Nous vous invitons à vous rendre sur notre site web : securetechcanada.ca ou, pour obtenir des renseignements d'ordre général sur l'AICDS, visitez : defenceandsecurity.ca.

Pour terminer, j'espère que CANSEC 2013 saura vous fournir un excellent forum pour présenter et comprendre la portée et l'ampleur de la capacité industrielle offerte par les industries canadiennes de défense et de sécurité. J'espère avoir le plaisir de vous revoir encore une fois l'an prochain.

Timothy I. Page
Président





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WELCOME TO CANSEC 2013

See pages 22-26
for floor plans &
exhibitor index

Welcome to the fifteenth edition of CANSEC, presented by the Canadian Association of Defence and Security Industries (CADSI). CADSI is pleased to host Canada's premier showcase for the defence and security industries at the Ernst & Young Centre.

CANSEC 2013 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 285 exhibitors will showcase the latest defence technologies, equipment, products, and services to delegates from the private and public sectors. CANSEC 2013 will also permit attendees to network with industry leaders and hear from key decision makers on the most current issues in the defence sector.

During your visit to CANSEC, we hope you will stop by the CADSI Information Kiosk to learn more about the Association, our advocacy work, business development opportunities and our International tradeshow activities. The kiosk will be located in the lobby of the Ernst & Young Centre, just outside the Registration area.

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 2013

Voir les pages 22-26
pour les plans du salon
et la liste des exposants

Bienvenue à la quinzième édition de CANSEC, parrainée par l'Association des industries canadiennes de défense et de sécurité (AICDS). L'AICDS est heureuse d'être l'hôte de ce salon par excellence pour les industries de la défense et de sécurité au centre Ernst & Young.

CANSEC 2013 présente au-delà de 120 000 pieds carré d'espace d'exposition à l'intérieur et à l'extérieur, mettant en vedette la profondeur et la portée des capacités en matière de défense qu'offrent les membres de l'AICDS. Pendant les deux jours du salon, plus de 285 exposants mettront en vedette les plus récentes technologies, le matériel, les produits, et les services aux délégués du secteur privé et public. CANSEC 2013 permettra aussi aux participants de faire du réseautage avec les leaders des industries et d'entendre les principaux décideurs politiques parler des plus importants enjeux pour le secteur de défense.

Pendant votre séjour à CANSEC, nous vous invitons à visiter le kiosque d'information afin de prendre connaissance des avantages de l'Association, de notre travail concernant la défense des intérêts en matière de défense et sécurité, des opportunités de développement des affaires et de notre participation aux différents salons internationaux. Le kiosque sera situé dans le foyer du centre Ernst & Young, près du comptoir de l'enregistrement.

Nous espérons que vous tirerez profit de votre participation à CANSEC. Si vous avez besoin de notre aide lors de votre séjour parmi nous, vous pouvez vous adresser à un membre de l'équipe CANSEC qui porte un t-shirt rouge avec le slogan « Support the Troops » dans la salle du Salon, au comptoir d'enregistrement ou au kiosque d'information.

CADSI EVENTS COMMITTEE MEMBERS

Gord Crookston, Senior Industry Analyst, DGIIIP-DND
Eric Fresque, Director S&T External Relations, DRDC
Laurin Garland, President, Vernac Limited
Kevin Hayes, Military Liaison Officer, 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
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C-27J SPARTAN

Fixed Wing Search and Rescue



RIGHT FOR THE MISSION. READY FOR CANADA.

Team Spartan extends a special invitation to Canadian Industry to visit us at CANSEC — booth #1511. Members will be onsite to learn about your company as we build a world-class team that drives superior benefits to all regions of Canada, coast-to-coast-to-coast. Learn why the C-27J Spartan Fixed Wing Search and Rescue aircraft is Right for the Mission.

www.c-27j.ca



WEDNESDAY MAY 29, 2013 • CANSEC DAY 1

0700 hrs BREAKFAST REGISTRATION OPENS

0700 - 0900 hrs CANSEC 2013 BREAKFAST AND OFFICIAL OPENING (Meal Event Hall)
0700 - 0755 NETWORKING COFFEE SERVICE
0755 - 0830 BREAKFAST
0830 - 0900 KEYNOTE ADDRESS
Vice-Admiral Paul Maddison, CMM, MSM, CD, Commander of the Royal Canadian Navy
Breakfast Sponsors:



0830 hrs ON-SITE REGISTRATION OPENS

0900 - 1700 hrs EXHIBITION HALL AND TEXTRON SYSTEMS OUTDOOR STATIC DISPLAY OPEN

1000 - 1020 hrs COMPLIMENTARY COFFEE BREAK (Exhibition Hall)
Sponsors:



1115 - 1400 hrs NETWORKING RECEPTION & LUNCHEON (Meal Event Hall)
1115 - 1150 LUNCHEON NETWORKING RECEPTION
Luncheon Reception Sponsor:



1150 - 1400 LUNCHEON
1330 - 1400 KEYNOTE ADDRESS
The Honourable Rona Ambrose, Minister of Public Works and Government Services Canada
Luncheon Sponsors:



1400 - 1420 hrs COMPLIMENTARY COFFEE BREAK (Exhibition Hall)
Sponsors:



1700 hrs EXHIBITION HALL AND TEXTRON SYSTEMS OUTDOOR STATIC DISPLAY CLOSED FOR THE DAY

1700 - 1900 hrs EVENING RECEPTION (Meal Event Hall)
Evening Reception Sponsors:



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Satellite-based Monitoring



Unmanned Aerial 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 are big enough to keep our borders strong, and our three ocean approaches safe and navigable.

In addition to national security, our Canadian employees contribute to their local economies, while the advanced solutions they create generate significant export revenue and intellectual property for the country.

THURSDAY MAY 30, 2013 • CANSEC DAY 2

0700 hrs BREAKFAST REGISTRATION OPENS

0700 - 0900 hrs **BREAKFAST** (Meal Event Hall)
 0700 - 0755 **NETWORKING COFFEE SERVICE**
 0755 - 0830 **BREAKFAST**
 0830 - 0900 **KEYNOTE ADDRESS**
 The Honourable Kerry-Lynne D. Findlay, QC, Associate Minister of National Defence
Breakfast Sponsors:



0830 hrs ON-SITE REGISTRATION OPENS

0900 - 1600 hrs EXHIBITION HALL AND TEXTRON SYSTEMS OUTDOOR STATIC DISPLAY OPEN

1000 - 1020 hrs **COMPLIMENTARY COFFEE BREAK** (Exhibition Hall)
Sponsors:



1115 - 1400 hrs **NETWORKING RECEPTION & LUNCHEON** (Meal Event Hall)
 1115 - 1150 **LUNCHEON NETWORKING RECEPTION**
Luncheon Reception Sponsor:



1150 - 1400 **LUNCHEON**
 1330 - 1400 **KEYNOTE ADDRESS**
 The Honourable Christian Paradis, Minister of Industry
Luncheon Sponsors:



1400 - 1420 hrs **COMPLIMENTARY COFFEE BREAK** (Exhibition Hall)
Sponsors:



1600 hrs CANSEC 2013 CONCLUDES

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THALES

OUTDOOR STATIC DISPLAY

REGISTRATION

TEXTRON Systems

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BREAKFASTS

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THALES

LUNCHEONS



LUNCHEON RECEPTIONS

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FLOOR PLAN



SHOW GUIDE POST-IT NOTE



AISLE SIGNS



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COFFEE BREAKS



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 our sector's ability to penetrate and grow export markets.

CADSI

The Canadian Association of Defence and Security Industries (CADSI) represents over 950 companies sustaining 109,000 knowledge-based jobs that generate over \$12 billion in annual revenues with domestic revenues of \$6.2B and foreign revenues of \$6.4B. The capabilities offered by these companies are as varied as the industrial sectors of the Canadian economy from which they originate. Some are specialized products and services uniquely produced for the defence and security market while others are commercially available goods and services that are used directly and/or have been adapted for military or security uses.

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. Since 2005, the Association's advocacy focus has been on federal defence procurement strategy and processes. As part of the recent federal budget, the Federal government made a clear, unambiguous and positive policy statement to create and implement a defence procurement strategy representing positive step for the promotion of our sectors. CADSI also hold up to eight Outlooks and a minimum of three trade-shows (CANSEC, SecureTech, SoldierSystem) bringing our members' customers into an environment conducive to business opportunities, development and networking. We also lead the participation of member's companies to up to four International tradeshow and one trade mission within a whole of government approach. We provide services to our members in the form of research, educational workshops 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 at jennifer@defenceandsecurity.ca or call toll free +1-866-786-4661 x 33 (613-235-5337 x 33 in the Ottawa area).





**booth no. 1121
outdoor no. 2102**

MISSION READY

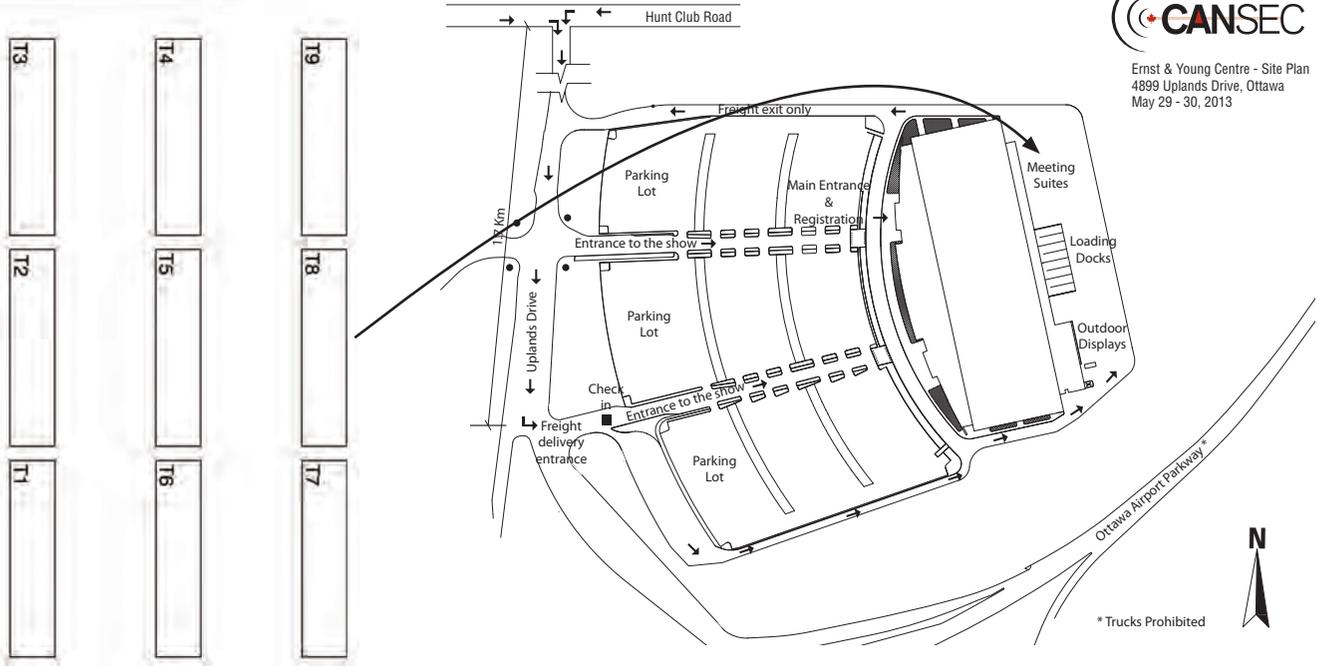
Together Rheinmetall MAN Military Vehicles Canada Ltd. and Rheinmetall Canada Inc. represent the Rheinmetall Defence group's full range of products and services. Established players in the Canadian defence industry, we offer a complete line of military vehicles, innovative solutions for vehicle integration and in-service support, as well as weapon, protection and electronic systems. For the Canadian Forces, we are a contractor on key programs, including the repair and overhaul of Leopard 2 tanks, the Armoured Recovery Vehicle project and the Halifax Class Shield Replacement. Most recently, we are a proud member of the successful Textron TAPV team.

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Oshkosh Defence	T3
MDA	T4

COMPANY	SUITE
General Dynamics Canada	T5
L-3 Communications	T6
Cascade Aerospace Inc.	T7

COMPANY	SUITE
Elbit Systems.....	T8
Lockheed Martin.....	T9

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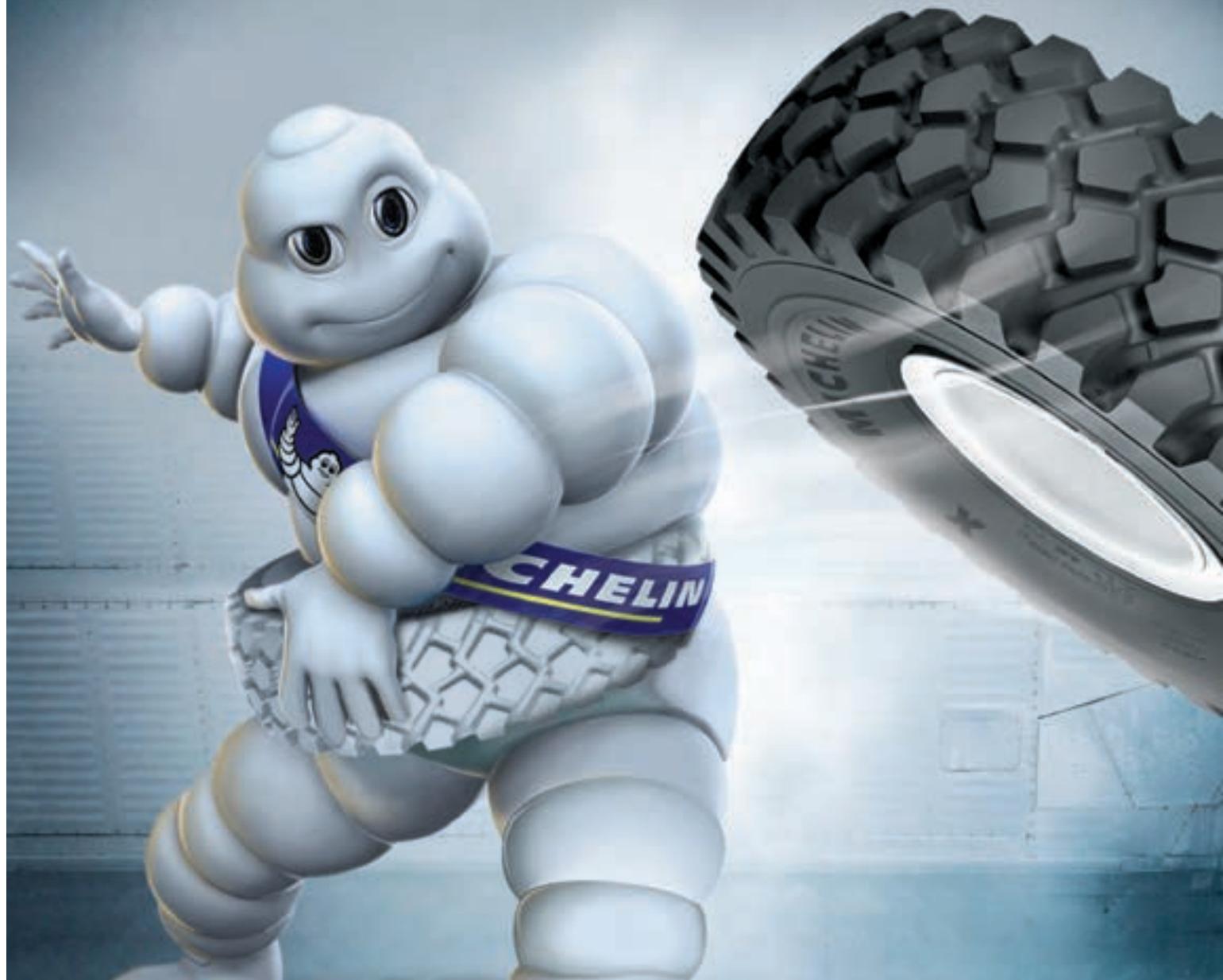
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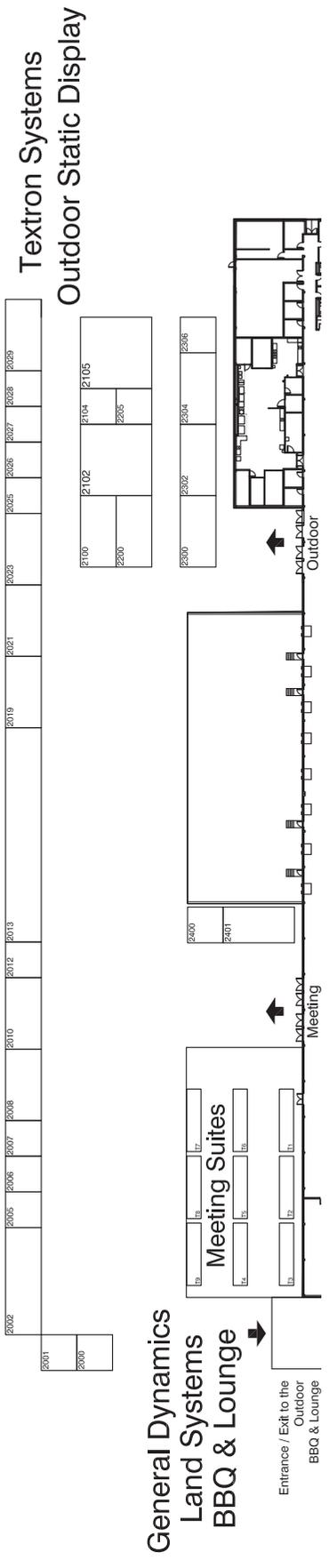
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May 29-30, 2013**

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**General Dynamics
Land Systems
BBQ & Lounge**

**Textron Systems
Outdoor Static Display**

A

	SPACE NO.
Active Gear	2023
Allen Vanguard	2010

B

Boeing Canada Operations Ltd.	2013
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C

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Cambli International Inc.	2025
Cleeve Technology	2012
Clermark Inc.	2027

D

Daimler Trucks Canada Ltd.	2021
DEW Engineering and Development.	2105

G

General Dynamics Land Systems	2200
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ING Robotic Aviation	SE Corner
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J

John Deere Canada ULC	2100
JPOM Inc.	2400
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L

L-3 Communications	2019
Lockheed Martin.	2304

M

Mercedes-Benz Canada	2008
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N

NORLEANS Technologies Inc.	2002
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R

R. Nicholls Distributors Inc.	2205
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T

Textron Systems Canada.	2300
Tulmar Safety Systems Inc.	2007

V

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W

Weatherhaven	2302
Windtrans Systems Ltd.	2026



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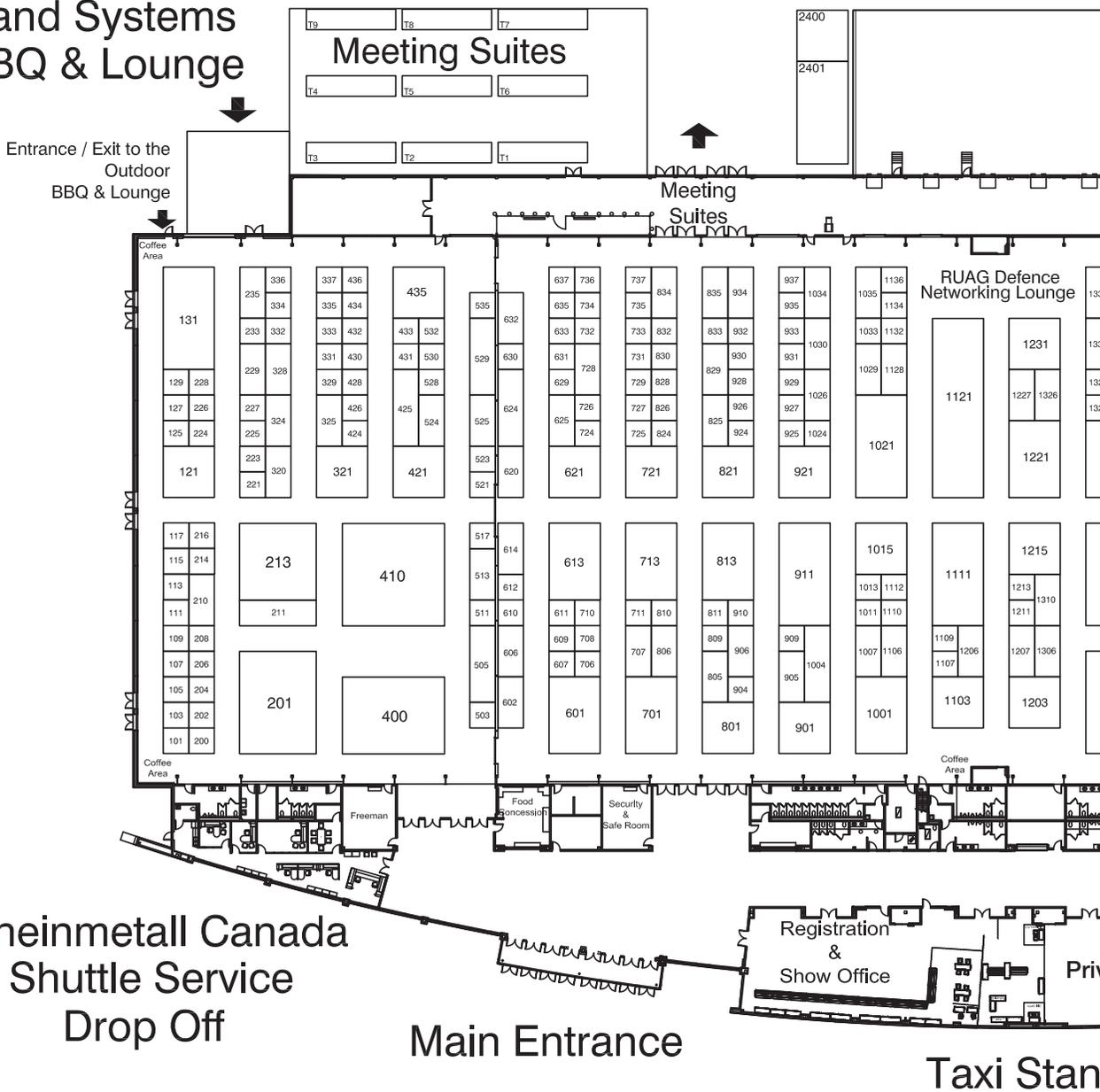
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CANSEC FLOOR PLAN

DEFENCE & SECURITY TRADE SHOW

2002	2005	2006	2007	2008	2010	2012	2013
2001							
2000							

General Dynamics
Land Systems
BBQ & Lounge



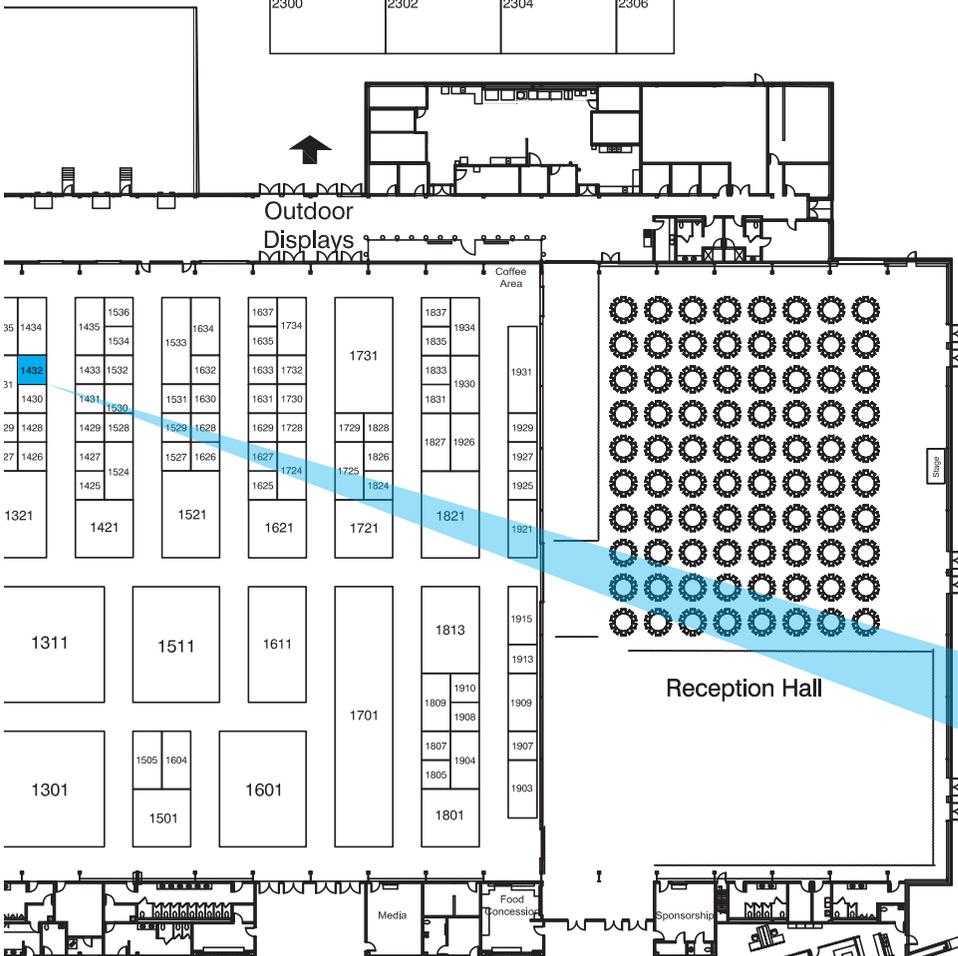


2019	2021	2023	2025	2026	2027	2028	2029
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Textron Systems Outdoor Static Display

2100	2102	2104	2105
2200		2205	

2300	2302	2304	2306
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Floor Plan
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Booth 1432



Exit Only

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3M Canada Company621

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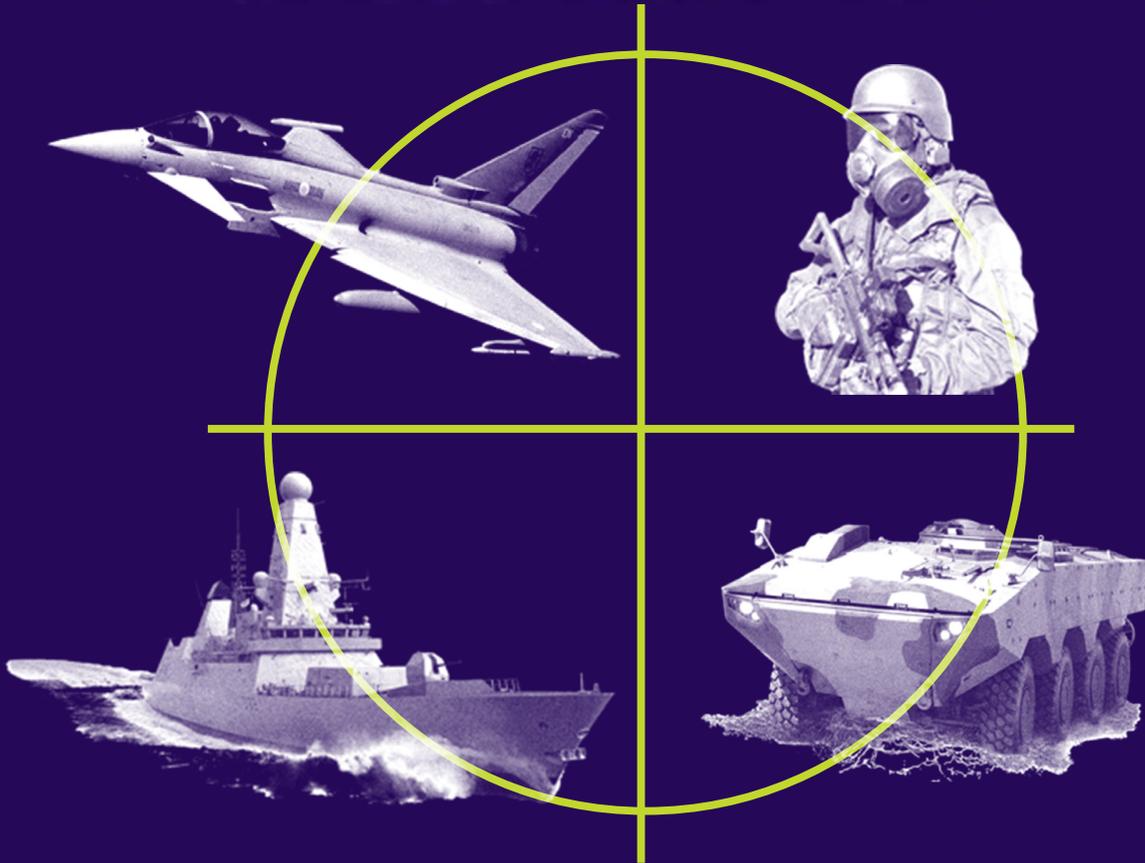
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DCNS at a glance (2012): Heritage: almost 400 years Revenue: 2.9 billion Order intake: 2.5 billion Staff: 13,200 Customer base: over 50 navies.

DEPT. OF NATIONAL DEFENCE - INTERNATIONAL AND INDUSTRY PROGRAMS

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Director General International and Industry Programs (DGIIIP), a division of the Materiel Group, develops and executes programs and activities in support of material acquisition for the Canadian Forces. This includes responsibility for: bilateral and multilateral defence materiel cooperation (managing DND's materiel relationships with the U.S., NATO and other key international partners); engagement with Canadian industry; serving as DND's technical authority for the management, security and access requirements relating to controlled goods; and the coordination of DND's role in export controls. If you are with the defence and security industry in Canada or abroad, DGIIIP can help you: understand DND and the Federal Government procurement process; access NATO and international export markets; and resolve issues in dealing with DND. Contact the International and Industry Programs Division at DGIIIP@forces.gc.ca or visit www.forces.gc.ca and follow the link to the Materiel Group and DGIIIP.

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nation du rôle du MDN dans les contrôles des exportations. Si vous travaillez dans le secteur de la défense et de l'industrie de la sécurité au Canada ou à l'étranger, la DGPII peut vous aider à : comprendre le processus d'acquisition du MDN et du gouvernement fédéral; accéder aux marchés d'exportation internationaux et de l'OTAN; et résoudre les enjeux en traitant avec le MDN. Prière de communiquer avec la division des programmes internationaux et industriels à DGIIIP@forces.gc.ca ou visitez www.forces.gc.ca et suivez le lien vers le Groupe des matériels et la DGPII.

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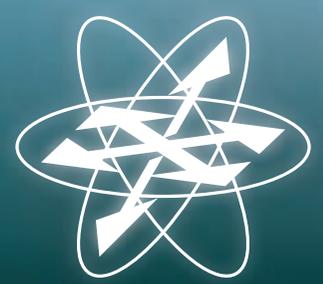
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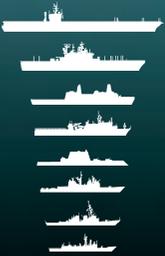
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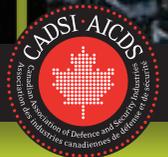
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JPOM, as an independent advisor to leading technology innovators, always seeks to present a key, topical theme at CANSEC. This year we will focus on SITUATION AWARENESS, and present two enabling technologies that we believe Systems Integrators will find valuable. Firstly, we will show Canada's only real Class 2 (under 55lb) UAV, a total domestic development, that competes favourably with its more recognized classmates, such as San Eagle and Aerosonde. It originates from Brican, a Toronto company, and will be exhibited at our outside Booth, inclusive of launch system and ground control station. Stop by - you will be surprised.

Secondly, a Head Mounted Cueing System (HMCS), that may be incorporated in any head-gear. The system has milli-radian accuracy, high bandwidth, operates in a multi-operator environment, and does not require calibration of the environment it exists in. It also significantly lowers the price-bar for HMCS, and comes with interfaces to allow ready integration with E-O turrets, RWS and the like. This exciting new development originates from Teledyne-Reynolds. We see these innovations as important contributors to future situation awareness systems that really work and provide a natural, functional human-machine interface.

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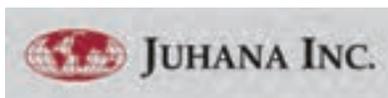


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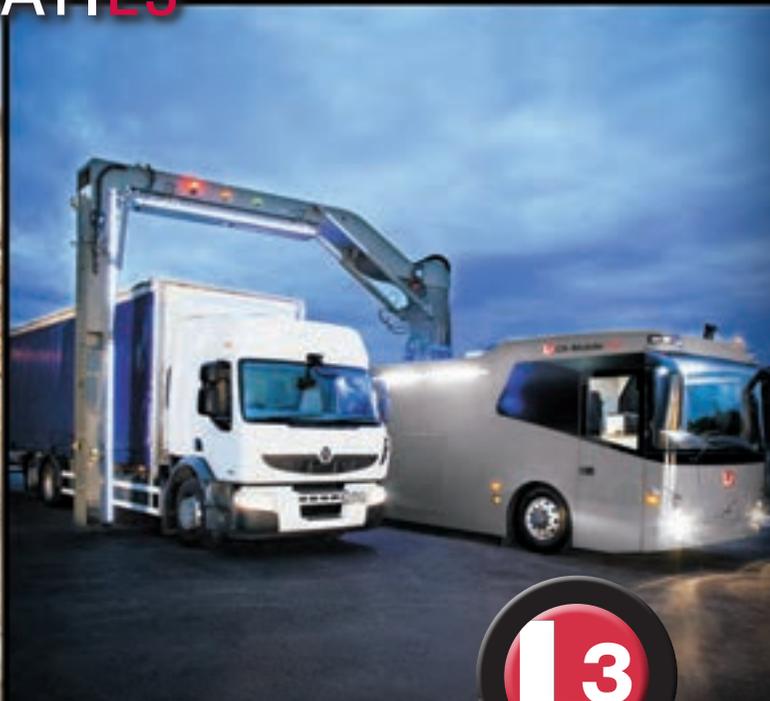
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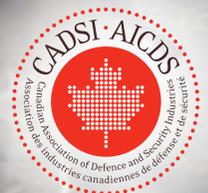
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NGRAIN is the creator of interactive 3D simulation technology, software, and solutions that have set the standard for technical training and operational support, providing the most true-to-life, virtual hands-on experience. Leveraging its breakthrough volume graphics technology, NGRAIN delivers dynamic, interactive and

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NORDUYN

BOOTH 724

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Norduyn, a Canadian-owned company revolutionized the aircraft heavy lift container with the invention of a rapid deployment, collapsible light weight container enabling high mobility of troops and equipment. Currently deployed around the world, Norduyn's tactical containers are adaptable to missionization using parts that are detachable, interchangeable and recyclable. Another notable innovation, Norduyn's 463L size pallets are 40% lighter than any existing product on the market. Fully airworthiness certified for air transport, Norduyn pallets are the only interoperable pallets made in Canada for use by NATO forces. Come and see us at Booth #724.

NORLEANS TECHNOLOGIES INC

BOOTH 602 (indoor), 2002 (outdoor)

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NORLEANS Technologies Inc. specializes in the delivery of proven mobility and deployment solutions for domestic or international military, emergency response and security operations. NORLEANS offers the full line of composite, air mobility specialized, PALCONS and Modular Mobility Containers (WILLARDS) designed for 463L pallet use. NORLEANS offers the WEW line of fuel and water

ISO certified militarized and commercial Tank Sea Containers and HAMMAR Sea Container sideloader. To meet the military construction requirements including Airfield Battle Damage Repair needs, NORLEANS offers the proven HYDREMA line of construction vehicles. This includes armored cabs, drive by wire solutions, a CC130 transportable Mine Clearing Vehicle (MCV), off road, Arctic suitable high mobility dump trucks with hook cranes for containers and CROPs and the MultiPurpose Vehicles (MPV).

Other logistics solutions include Load-Tamer Cargo Restraint nets, solar battery charging solutions, Pulsetech battery charging and the new G-PAK EZup Packing pallets and containers. The proven LOCKGRID family of Surface Solutions is available for parking lots, trails, inside shelter use, deployed camp use and erosion control. The RVM Trackway line of vehicle mobility matting includes various solutions for UAV landing strips, helicopter landing pads, heavy and light vehicle mobility including river crossing solutions with Mammoth Matt. AQUATAB Water Purification tablets and various solutions for water purification are available including Ultra Filtration and reverse osmosis. NORLEANS offers the JAMESON DND standardized RF / EMI shielded CSA approved shelter lighting and the PAX Field Examination light.

NORTHROP GRUMMAN CORPORATION

BOOTH 624

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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.

NOVATEL INC.

BOOTH 517

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Our OEM Global Navigation Satellite System (GNSS) positioning technology, including receivers, antennas and subsystems, is integrated into many of the world's most advanced, innovative products. Defence customers depend on us to provide high precision, reliable, robust positioning for unmanned systems, vehicle navigation and many other applications that help ensure mission success. NovAtel's SPAN® GNSS+ Inertial technology provides continuous attitude (roll, pitch, yaw) plus position and velocity, even in the most difficult environments where satellite signals may be blocked for short periods of time. And, to ensure protection against the threat of jamming, our GAJT anti-jam system nullifies jammers to ensure continuous positioning and time information for the protection of assets, communications and infrastructure. Visit Booth #517 to learn more about all NovAtel Defence solutions.

OBZERV TECHNOLOGIES INC.

BOOTH 612

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Obzerv Technologies Inc. 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 25 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 km, day or night.

OPENTEXT

BOOTH 226

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OpenText, Canada's largest software company, provides Enterprise Information Management software that enables companies of all sizes and industries to manage, secure and leverage their unstructured business information, either in their data center or in the cloud. Over 9,500 public sector customers worldwide currently use OpenText digital solutions, from social services and administration to defense and public safety to unleash the power of their information. Our digital solutions can be applied at any level of government to deliver efficient management practices, managed security and regulations, digital preservation management, mobile and cloud-enabled service delivery, and service modernization expertise. To learn more about OpenText (NASDAQ: OTEX; TSX: OTC), please visit: www.opentext.com.

OSHKOSH DEFENSE



BOOTH 1001 (indoor), 2029 (outdoor)

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Oshkosh Defense is a leading provider of tactical wheeled vehicles and life cycle sustainment services. For more than 90 years, Oshkosh has been mobilizing military and security forces around the globe by offering a full portfolio of heavy, medium, light and highly protected military vehicles to support our customers' missions. In addition,

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 our customers with a technical edge as they fulfill their missions. Every Oshkosh vehicle is backed by a team of defense industry experts and complete range of sustainment and training services to optimize fleet readiness and performance.

PACIFIC SAFETY PRODUCTS INC.

BOOTH 707

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The mission statement of Pacific Safety Products Inc. is ...we bring everyday heroes home safely®. PSP is an established industry leader in the production, distribution and sale of high-performance and high-quality safety products for the defence and security market. These products include body armour to protect against ballistic, stab and fragmentation threats, ballistic blankets to reduce blast effects, tactical clothing, and protective products against chemical and biological hazards. PSP is the largest body armour manufacturer in Canada, directly supplying the Canadian Department of National Defence, Federal Government Agencies and major Canadian law enforcement organizations.

PANACIS INC.

BOOTH 927

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Founded in 2002, Panacis designs and manufactures advanced, lithium power-pack systems for the defense and aero-

space markets. We specialize in custom energy storage systems for mission critical, "Impossible Power" applications that are unmet by conventional products. Our powerpacks are found in soldier systems, aviation platforms, unmanned vehicles, medical devices, and off-grid energy storage where other batteries cannot compete. Our patented, field-proven innovations in battery management, electronics, software, and safety turn energy storage into a competitive advantage for our customers. Tell us what you need: we thrive on challenges. For more information, please visit www.panacis.com.

PANASONIC CANADA INC.

BOOTH 731

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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 CORPORATION

BOOTH 421

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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

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PATLON
AIRCRAFT & INDUSTRIES
LIMITED

Patlon is a privately held Canadian company that was incorporated in 1953. We are a financially sound organization with approximately 40 employees. Our 38,000 sq. ft. 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 New Westminster, 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 team in Canada. We work with procurement and technical personnel at OEM's, maintenance facilities and operators. We are involved in a number of industries including aerospace, military, rail/mass transit/off-highway and electronics. The military areas that Patlon are involved in are CBRN, ALSE, AMSE, naval acoustic hardware and vehicle systems. Our primary capability is application selling; which is developing applications for our Principals' products. That means coming up with product solutions to meet the needs of our customers. Our secondary capability is the value added services we provide for our customers including repair and overhaul, calibration, assembly and training.

PELICAN PRODUCTS, ULC

BOOTH 613

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Pelican Products, Inc., a global leader in the design and manufacture of advanced lighting systems and virtually indestructible cases, provides the toughest equipment solutions for Canada's Defence, Security & Law Enforcement communities.

The case line offers the single widest range of injection and custom rotationally moulded equipment protection solutions in the world.

Pelican Cases and Pelican-Hardigg™ Cases are designed to exact military and aerospace specifications to secure and protect delicate electronics and other sensitive equipment from some of the harshest conditions known to man. Most models are certified to STANAG 4280, MIL-STD C-4150-J (US Military Standards), IP67 (Ingress Protection) and ATA (Air Transportation Association) standards.

Pelican-Hardigg Specialty Products are well engineered portable workspace solutions. These include portable desks that set up in minutes, storage chests with metal drawers and dividers, or lockable footlockers and trunk lockers for protecting personal gear.

To protect portable electronics, Pelican Products offers a range of Pelican ProGear HardBack™ Cases and Pelican ProGear™ Backpacks as travel armour for tablets between 7 and 10 inches to laptops between 14 and 15 inches.

Pelican BioPharma Division now offers Pelican BioPharma cases that offer 140+ hours between 2.0 to 8.0C, the reusable Credo Cube®, which protects payload contents at defined temperatures longer than any other passive thermal shipper, and the Credo Xtreme® full pallet, which holds 890 liters, and the half pallet, which holds 406 liters, each providing 35% more payload space than the closest competitor. In addition to their unique scientific packaging, Pelican Bio-

Pharma Division offers a complete range of services and software to support a reusable temperature controlled packaging solution.

Pelican Products also manufactures Advanced Lighting Tools. Across the globe in all environments, chances are you'll see a Pelican flashlight beating back the darkness. Engineered to not just work, but excel, Pelican lighting tools are built to last with the latest materials and technologies. 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.

Preferred by professionals who work in extreme situations including military, law enforcement and fire safety, Pelican products are backed by an industry-leading Legendary Lifetime Guarantee of Excellence. For more information visit www.pelican.ca and www.pelicanprogear.ca

PENNANT CANADA LIMITED

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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 Department 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

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Per Vices Corporation is a Canadian technology start-up building software defined radio (SDR) systems. Our high performance radio transceivers provide a broad tuning range,

over 125MHz of instantaneous RF bandwidth, and arbitrary signal processing capabilities, while also supporting a number of different protocols and networks. The versatility of our hardware is illustrated in the applications, and signal-processing capabilities, our platform enables, including sophisticated emanations recovery and signal processing suites. Per Vices aims to drastically reduce the cost and expertise necessary to operate sophisticated radio systems, and bring signals intelligence to the front lines.

PLASAN CANADA LTD.

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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.

PLASTICASE INC.

BOOTH 909

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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 trans-

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PLEORA TECHNOLOGIES

BOOTH 1433

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Pleora Technologies Inc. pioneered the use of Gigabit Ethernet for real-time camera connectivity and revolutionized industrial imaging. With this spirit of innovation, Pleora continues to engineer standards-based interface solutions for applications that incorporate automated or visual image analysis. Pleora's platform-based design approach offers a wide range of off-the-shelf and customized interfaces solutions that provide maximum design flexibility while simplifying integration, maintenance and interoperability. Offering a complete end-to-end solution, Pleora partners with customers to tailor solutions to their individual needs. To find out why more military, medical, and manufacturing integrators and OEMs choose – and stay – with Pleora, visit www.pleora.com

PODOLINSKY EQUIPMENT LTD.

BOOTH 630

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Podolinsky Equipment Ltd. is the current holder of the NMSO (National Master Standing Offer) E60HS-09AGTR/001/HS for tractors and mowers (John Deere) and E60HS-11SNOW/002/HS for snowmobiles (Arctic Cat). We are also the current holder of the Vendor of Record (VOR) OSS-076182 for the Province of Ontario for ATVs (All Terrain Vehicle) and snowmobiles (Arctic Cat). We are a family-owned and

operated business since 1964 located in Petrolia, Ontario. We have been servicing the Federal Government of Canada since 2000 with John Deere and Arctic Cat.

PPG AEROSPACE

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PPG Aerospace is the aerospace products and services business of PPG Industries. PPG Aerospace - PRC-DeSoto is the leading 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
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PRAIRIE AGRICULTURAL MACHINERY INSTITUTE (PAMI)

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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.

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TEST
Vehicle Test Track
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Event Analysis

PRATT & WHITNEY CANADA CORP.

BOOTH 1326

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PRECIMOLD INC.

BOOTH 200

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History: Founded in 1966, Precimold Inc. has over 45 years experience in product development assistance, mold design & mold making, and precision plastic injection molding. Precimold Inc. services industries and companies that demand and appreciate a commitment to quality and service, such as defence, military, medical and communications.

In July 2010 Precimold Inc. diversified with the purchase of the EJETL Division from Rutter Inc. EJETL is a specialty lighting company to fill a need for search and rescue operations.

Precision Concepts International Inc. (www.pcipe.com), a division of Precimold, is dedicated to the sales and marketing of all current and future specialty lighting

and Life Support products. Numerous new leading SAR technologies and several new products are currently in the proto-typing and testing stages. PFD and Raft lights, with advanced features for military applications being a major undertaking.

Superior Life Support Products and Excellence being at the core of the endeavor. Capability: Precimold Inc. is a leader in precision injection molding of components from .0005 grams to 700 grams, as well as 2-color or 2-material molding and co-injection. Our 24 computerized molding machines have processed most engineering resins including high heat Victrex (PES & PEEK), PVC and metal powder filled PDX, meeting dimensional specs of .02mm, as well as to even closer tolerances of .005mm. For small to medium quantities of low budget items, we offer our shared mold frame concept, where the client only pays for cavity and core inserts, reducing effectively lead times and tooling costs. All molds and machines are subjected to a very rigid preventative maintenance program. We are ISO 9001:2008 certified and follow GMP. When requested, Statistical Process Control (SPC) is performed on all parts during each stage of the manufacturing process, guaranteeing a consistent and reliable performance at all times. NEW CLEANROOM Class 100,000 Molding and Class 10,000 Assembly and Special Packaging. Our objective is to be a single source supplier, providing these secondary operations: - Multi-Color Hot-Stamping - Pad Printing - Silk-Screening - Machining - Ultra-Sonic Welding - CNC Machining - Ultra-Sonic Inserting - Mechanical Assembly - Drilling - Painting - Tapping - Special Packaging. We are innovative, progressive, and enjoy a reputation for first time capability and jobs well done. Our customers give us high ratings for quality, delivery, quick response, cost-consciousness and general overall performance and attitude. We have received numerous awards and certificates from our clients, including the Defence Industry; recognizing Precimold Inc. as a Partner in Excellence.

Facility: Located just 15 minutes outside Montréal, Quebec, we invite you to visit our plant and talk to us about your projects and any problems you might have; we will do our best to not disappoint you. Challenge us; we look forward to being your partner in achieving and maintaining excellence.

PRELCO INC.

BOOTH 633

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PRELCO is the leading Canadian manufacturer of safety glass. Our group includes 10 plants totalling over 300,000 sq2 (28,000 m2) of production area. Our Quality Management System is ISO 9001:2008 certified. PRELCO designs, manufactures and distributes a wide range of transparent armor for civil and military ground vehicles, and commercial and military vessels. In synergy with our BECLAWAT division, our offer includes transparent armor, framing, technical assistance and testing. PRELCO can rely on over 50 years of experience and a solid reputation across North America. The company's specialized and dedicated staff and state-of-the-art technology are key to its success.

PREMIERE ELECTRONICS

BOOTH 225

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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 Active and Passive solutions for harsh environment, mechanically challenging and electronically demanding applications. Our products: * Power supplies * Displays * Sensors * Connectors * Rugged computer systems.

This year, Premiere Electronics is showcasing AYDIN DISPAYS. Aydin Displays is a leading provider in rugged LCD display manufacturing technology, servicing the industrial, military and air traffic control industries. Aydin offers a variety of rugged flat panel displays for industrial applications, military/COTS, military panel PC workstations, and air traffic control. Sizes range from 8.4 to 65" and are available in numerous mounting options. Many of Aydin's monitors comply with shock vibration and EMI military standards and

can be customized to include options such as sunlight readability night vision and continue its commitment to quality as a KEMA AS9100B certified manufacturer. Aydin is also a subsidiary of Video Display Corporation.

PRESAGIS

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PRESAGIS

Presagis is a global provider of commercial-off-the-shelf (COTS) modelling, simulation and embedded graphics solutions to the aerospace and defence markets and is the only company to deliver a unified COTS software portfolio based on open standards. Presagis combines cutting-edge technology with innovative services to help customers streamline workflow, reduce project risks, create detailed models and complex simulations, in addition to developing DO-178B certifiable applications. The solutions offered by Presagis are used by more than 1,000 customers worldwide, including General Dynamics, CAE, Boeing, Lockheed Martin, SAAB, BAE Systems, Thales, and Northrop Grumman.

PRICE-LANGEVIN AND ASSOCIATES INC.

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www.provincialaerospace.com



Provincial Aerospace is an international aerospace and defence company specializing in solutions for maritime surveillance operations from single point of accountability for major government procurements to mission systems integration, aircraft modification, training, integrated logistics support and mission operations. These capabilities are backed by the world's most experienced team of people with aviation and military backgrounds who provide operational support from aircrew and maintenance training to long-term integrated logistics support.

Provincial Aerospace continues to be part of a strong team in support of Alenia North America Canada's C-27J for Canada's Fixed-Wing Search-and-Rescue (FWSAR) program. Along with fellow group members Alenia North America Canada, General Dynamics Canada and DRS Technologies Canada Ltd, Team Spartan is offering the C-27J aircraft for the FWSAR program.

With Alenia's C-27J platform, General Dynamics Canada's system integration expertise, Provincial Aerospace's domestic and international special missions' aircraft modification, integration, operational, and 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.

Alenia North America Canada will serve as the prime contractor and will provide the green aircraft platform, including the avionics and engineering support. The aircraft will be modified, missionized and supported in Atlantic Canada by Provincial Aerospace and General Dynamics Canada - who will also work as the program In-Service Support Integrator. DRS TCL will provide long-term training support to the fleet. 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.

Provincial Aerospace stands behind Team Spartan's approach to the program, which will result in incremental benefits to Canada's aerospace and defence industry. Provincial Aerospace is confident that we have partnered with the right sized aircraft, and Canadian team that has always been the most

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For more information on Provincial Aerospace and Team Spartan, please visit us at booth #1321.

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2745 Iris Street,
Ottawa, Ontario K1A 0S5
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Phone: (613) 948-1720
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www.pwgsc.gc.ca/sme

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Phone: (613) 729-0446
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Raytheon Company, with 2012 sales of \$24 billion and 68,000 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 91 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.

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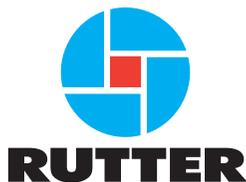
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Americas
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www.rutter.ca



Rutter Inc., headquartered in St. John's Newfoundland, has two defence-related lines of business. Rutter is a developer of advanced radar signal processing

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Rutter's radar systems include the sigma S6 and WaMoS II product lines. Sigma S6 systems use advanced signal processing functionality to remove sea and weather clutter and other signal interference to substantially increase target detection and tracking capabilities as well as to provide high resolution radar imagery. It is ideally suited for demanding applications such as:

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- Surveillance and search & rescue.
- Port & harbour security and anti-piracy; and
- Oil spill detection and management.

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SANTOR SECURITY INC.

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SCEPTER CORPORATION

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Ottawa, Ontario K1Y 1G2
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www.a-clear.com



Scintrex Trace Corporation manufactures explosives and narcotics trace detectors engineered for durability and quick threat detection with clear, accurate results. These systems feature simple vapour and particle sampling techniques, one-step analysis and easy-to-read displays. Portable desktop models include the EN5000 explosives/narcotics detector and E4500 explosives detector. Scintrex also manufactures a range of lightweight and handheld units, including the rugged E3500 Luminol Chemilux®; unit. As a division of Autoclear, Scintrex also offers X-ray inspection systems for screening mail, packages and cargo for contraband, explosives, weapons and narcotics. The BZM Series X-ray inspection technology leverages patented cross-enhanced multi-energy backscatter technology to deliver better views of organic and mixed material threats. 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. Our specially trained technicians are dedicated to providing rapid, first-rate customer support; our products are supported by service hubs in Ottawa, the United States and around the globe.

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www.simexdefence.com

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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

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BOOTH 736

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Phone: (450) 544-1972

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BOOTH 1931

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Thales is a global technology leader for the Defence & Security and the Aerospace & Transport markets with 67,000 employees in 56 countries. In 2012, the company generated revenues of 14.2 billion (\$ 18.3 billion CAD). Thales Canada has 1300 employees in Ottawa, Montreal, Quebec City, Toronto and Vancouver. Order intake for 2012 from Thales operations in Canada exceeded \$570 million (CAD) in defence & security technology products and services, civil avionics, and urban rail system solutions. Thales Canada, Defence & Security is a Tier 1 systems Integrator, major supplier, and long-term partner to DND. Thales provides the Navy with the largest supply of sensors, including C2 systems to the Navy and Coast Guard, and is one of the lead systems integrators for the Navy's future programs. Thales Canada provides the Army with the core of its command and control system, uncooled optronics, Counter-IED systems, and is a key partner in DND's development of future Joint systems. Thales Canada is a communications integrator for the Air Force, and is a key supplier of radar and landing systems.

THE SHOOTING EDGE INC.

BOOTH 1915

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BOOTH 1425

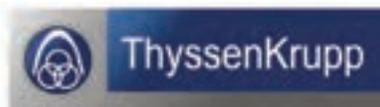
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Contact Information: Helena Vandeweerd
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Since 1981, Weatherhaven has been producing a variety of portable, rugged and comfortable shelter systems for commercial, military, peace keeping, and other scientific and government customers located globally. The company has established itself as a world leader in

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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, seminars, an annual scholarship award and a mentorship program. For more information, please contact us at: wids@wids.ca

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