



2009 Exhibitor Profiles

Association québécoise du transport aérien (AQTA)

600, 6 Avenue de L'Aéroport
Québec (Québec)
G2G 2T5
Contact: Marco Prud'Homme, President, General Manager
Tel: (418) 871-4635
Fax: (418) 871-8189
Email: marco.prudhomme@aqta.ca

The Association québécoise du transport aérien (AQTA) is the key network to the air transportation industry in Quebec. Our network: 110 members representing operators (fix wing and rotary wing), airports, schools, maintenance & services. Visit our web site to learn more about our new services and upcoming activities. www.aqta.ca

Aero Instruments & Avionics

7290 Nash Road
North Tonawanda, New York 14120
Contact Dave Tripp, Manager, Sales and Marketing
Tel: 716.694.7060
Cel: 716.861.0322
Email Dave@aeroinst.com

Aero Instruments & Avionics has been an industry leader in quality, value and exceptional customer service for more than 40 years. As one of the world's largest independent ATE testing facilities we offer extensive support for most major commercial and regional aircraft. Visit us at www.aeroinst.com

Aerospace Welding Inc.

890 Michele-Blainville,
Quebec
J7C 5E2
Contact: Michel Dussault, VP Sales, GM
Tel: (450) 435-9210
Fax: (450) 435-7851
Email: mdussault@aerospacewelding.com

Aerospace Welding Inc. In business since 1980, our company specialize in the Fabrication and Repair of structural, mechanical and any other metalical aircraft and/or engines parts, ranging from a small twin engine to large turboprops and jet aircraft with a staff of over 100 employees. Components Repairs include engine hot section, APUs, Exhaust systems, jet pipes, ducting, tubing, engine mounts, landing gears, heaters, tanks, Flap Tracks, Exhaust rings, blankets, heat shields, etc. Our processes include a full range of welding, such as Tig, Seam, Spot, Brazing, micro spot combined with our abilities for Sheet Metal, NDT, machining as well as four (4) fully robotized Coating Systems (HVOF, Plasma) Our in-house engineering provide customers support on Repair Design for various a/c and/or Engine Repair development applications. Our approvals include, Transport Canada (FAA), EASA, AS9100, NADCAP, Bombardier, Pratt & Whitney, Rolls Royce and many more.

Alsim Inc.

5800 Route de l'aéroport
Saint Hubert, QC, J3Y 8Y9
Toll Free: 1-877-962-3334
email: usa@alsim.com
Web: www.alsim.com
Contact: Jean-Paul Monnin, President

Alsim - Based in Europe and North America, Alsim, manufactures state-of-the-art FTD's, with worldwide sales in over 30 countries. Our products - AL200MCC or ALX - multipurpose trainers - glass & conventional cockpits can help you to raise the bar in ab-initio training, IFR renewal and Jet Transition. See video at www.al200.com

Aveos Fleet Performance Inc.

2311 Alfred-Nobel, Zip 8064
Saint-Laurent
Quebec
H4S 2B6
Contact: Ms. Pascale Lambert, Marketing Manager
Tel: (514) 856-7172
Fax: (514) 856-7427
Email: pascale.lambert@aveos.com

Aveos is an independent provider of MRO services to a growing number of third-party customers worldwide, with one of the broadest portfolios in the industry encompassing comprehensive airframe, engine and component maintenance, supply chain management and auxiliary services. Headquartered in Montreal, Quebec, Aveos operates major maintenance centers in Canada and El Salvador. For much more information, please go to www.aveos.com.

Aviall (Canada) Ltd.

1840 Alstop Drive, Unit 5
Mississauga, ON
L5S 1W1
Contact: Rick Rantz, National Account Manager. Eastern Canada
Tel: (416) 574-2235
Fax: (905) 676-9046
Email: rrantz@aviall.com

Aviall, Inc. is a leading solutions provider of aftermarket supply-chain management services for the aerospace and defense Industries. As the world's largest provider of new aerospace parts and related aftermarket services, the Aviall markets and distributes products for over 260 manufacturers and offers approximately 1,000,000 catalogue items from customer service centers located in North America, Europe, and Asia-Pacific. Aviall Services also offers a full line of aviation batteries, hoses (repair and Fabrication), wheels and brakes (repair and overhauls), and paint services. Aviall is proud to provide many flexible and innovated solutions to make the aviation professional's job easier, from our award winning website to a web-based inventory management system (eStock). Service is offered 24/7/365 for your convenience.

CQFA - Chicoutimi College

Continuing Education Department
640 Orly Avenue, suite 130
Dorval QC
H9P 1E9 Canada
Tel. : 514-300-CQFA (2732)
Fax: 514-300-3030
Web: www.cqfa.ca
Email : info@cqfa.ca

The School of Aviation of the Chicoutimi College, CQFA, has trained active aviation personnel for 41 years, and now from our new Montreal campus. Courses range from Approved Check Pilot to Jet Conversion, Multi-Crew on Large Jets, Airport Maintenance and Management, Hazmat, to a Certificate in Aviation Transport Management. www.cqfa.ca

Canadian Aviation Maintenance Council

155-955 Green Valley Cr.
Ottawa, ON, Canada
K2C 3V4
Contact: Gail Vent, Director of Sales & Marketing
Tel: 613-727-8272 x223
Fax: (613) 727-7018
Email: gvent@camc.ca

Canadian Aviation Maintenance Council (CAMC) is a not-for-profit sector council that represents and assists Canada's aviation and aerospace industry with its human resource strategy, issues and solutions. With the participation of industry members, we develop and publish National Occupational Standards with supporting Logbooks (for professional certification) and Curricula (for post-secondary training organizations). We promote safety, professionalism and standardization through national communication with industry; Human Factors and Safety Management Systems training; individual certification in 24 occupations; and accreditation of training organization programs.

Centennial of Flight (Air Force)

101 Colonel By Drive
Ottawa, ON
K1A 0K2
Contact: Maj. Francine Harding, Deputy Project Mgr.
Tel: (613) 995-4937
Fax: (613) 995-4574
Email: francine.harding@forces.gc.ca

The year 2009 marks the 100th Anniversary of the first powered, heavier-than-air, controlled flight in Canada by J.A.D. McCurdy in the Silver Dart. The Canadian Centennial of Flight Project was envisioned as a way to provide support to Canadians who want to make the 100th Anniversary of the first flight in Canada an opportunity to celebrate not only the historical event of February 23rd, 1909 when the Silver Dart took flight, but also Canadian accomplishments in civilian and military aviation in the decades since then, at home and abroad. The national Headquarters of the Centennial of Flight Project is located in Ottawa. Its role is to act as a clearinghouse for all activities and events that will take place throughout the land in 2009, and to assist with their coordination, planning, promotion and staging.

L'année 2009 marquera le centième anniversaire du premier vol contrôlé, plus lourd que l'air et motorisé au Canada. Ce vol fut exécuté par J.A.D. McCurdy aux commandes du Silver Dart. Le projet du centenaire de l'aviation se veut un moyen d'appuyer les Canadiens qui souhaitent faire du centenaire du premier vol au Canada l'occasion de célébrer non seulement l'événement historique du 23 février 1909, lorsque le Silver Dart a pris son envol, mais aussi tous les exploits de l'aviation

civile et militaire canadienne au cours des décennies qui ont suivi, aussi bien au pays qu'à l'étranger. Le bureau national du projet du centenaire de l'aviation est situé à Ottawa. Son rôle est d'agir comme coordonnateur de toutes les activités qui se dérouleront à la grandeur du pays en 2009, et de participer à leur planification, leur promotion et leur organisation.

Centre de formation en transport de Charlesbourg

700 Rue de l'argon
Quebec, QC G2N 2G5
Contact: Charles-Eric Lamarche, Teacher
Tel: (418) 634-5580 ext 3482
Fax: (418) 849-0290
Email: charles-eric-lamarche@csops.qc.ca

Le Centre de formation en transport de Charlesbourg provides a nine month basic training for flight dispatchers, sponsored by Quebec Government for Quebec residents. Our students are ready to work from coast to coast. We also provide a wide range of training and recurrent for Airlines ops personnel. From CAR's, TDG, Weather Analysis, etc.

Cessna Aircraft Co./Wilson Aircraft/Leggat Aviation

14845-6 Youge Street, Suite 353,
Aurora, ON L4G 6H8
Contact: Ken Wilson
Tel: (905) 713-1059
Fax: (905) 477-6618
Email: sales@wilsonaircraft.com

Cessna Aircraft Company has changed the Cessna Caravan! Check out the new options and the Garmin G1000 three panel glass cockpit which is now standard equipment. Sales reps for Canada will be happy to answer questions on the new avionics and the new anti-ice system! Visit us at our ATAC 2009 booth.

D.H. Kay Sales, Inc.

143 Stillview Avenue
Pointe Claire, Quebec,
H9R 2X9 Canada,
Contact: Dave Kay
Tel: (514) 831-4241
Fax: (514) 695-0236
Email: dhkay@sympatico.ca

As an Independent Canadian Sales Representative D.H.Kay Sales Inc. prides itself in its ability to source new and used Ground Support Equipment to meet their customers specific requirements. Following 27 years of employment with Moody Industries Inc. marketing Ground Support Equipment in Canada & the USA, the opportunity arose to establish D.H.Kay Sales Inc. This change was the start of a natural evolution that has allowed us to take on the Canadian representation of the variety of complementary GSE product lines that are listed below.

ACCESSAIR Systems Inc. BAGGAGE CARTS,CONTAINER DOLLIES,CREW & PASSENGER STAIRS.CONTAINER STORAGE RACKS , Norcal GSE And Consulting L.L.C. -PREVIOUSLY ENJOYED EQUIPMENT, Essex Electro Engineers- 400HZ-28volt & 270 GPU's, Skyko International LLC- Ground Power Cables 400Hz & 28 Volt, CAROLINA GSE-28 VOLT Diesel GPU'S, CURRENT POWER - 28 VOLT Power Carts, Quadro Corporation-Pcair Ducting & Adapters, Baggage Cart Curtains, Pacific Support Equipment-Towbars, Premier Engineering & Manufacturing-Deicers, Satco Inc-Pallets & Ulds, Spencer Manufacturing-Coldbuster & Nanook Aircraft Heaters, Tld-Belt Loaders,Gpu's, Tractors, Container & Pallet Loaders , Trowin Industries-Tractors.

Additional information in the form of a CD PowerPoint Presentation & Catalogue is available by E-mailing sales@dhkay.ca

ExelTech Aerospace Inc.

1200 Boul. Pitfield

Saint-Laurent, Quebec H4S 0A1

Contact: David B. Diggle, Vice President, Marketing & Sales

Tel.:514-631-8999 ext. 5114 Fax:514-631-7532

Contact: Calvin Tuitt, Director of Sales, North America and Caribbean

Tel.:514-631-8999 ext. 2701 Fax: 514-631-7532

ExelTech Aerospace Inc. is the third-largest commercial airframe Maintenance, Repair, and Overhaul (MRO) vendor in Canada. ExelTech Aerospace is listed on the TSX Venture Exchange and trades under the symbol XLT. The Corporation holds Transport Canada, US Federal Aviation Administration (FAA), European Aviation Safety Agency (EASA) and Bermuda Department of Civil Aviation (BDCA) approvals to maintain a range of aircraft and associated structures, components and systems. Aircraft models serviced by ExelTech Aerospace include Embraer ERJ 145 family, EJET 170/190 family, and Bombardier CRJ regional jets, as well as ATR-42 and 72, Bombardier Dash-8 and Saab 340 regional turboprops and Boeing 737 narrow bodies. ExelTech is also a member of the SuperJet International Sukhoi authorized MRO Service Centers Network.

In the summer of 2008, ExelTech opened a purpose-built 153,000 square feet (14,200 square meters) state-of-the-art maintenance facility at Montreal's Pierre Elliott Trudeau International Airport where regional aircraft are serviced. In addition to heavy maintenance, ExelTech Aerospace offers a dedicated line maintenance facility servicing domestic and international customers for Montreal's Trudeau International Airport. With 310,000 square feet (28,800 square meters) of hangar, shop and office space in three facilities at Montreal and Quebec City, ExelTech Aerospace provides maintenance repair and overhaul services to airlines in Canada, the US and 25 other countries around the world. Please visit us at our website: www.exeltech-aerospace.com

ExelTech Aérospatiale inc. est le troisième plus important fournisseur de services d'entretien, de réparation et de révision générale (ERR) pour l'aviation commerciale au Canada, ExelTech est cotée à la Bourse de croissance TSX sous le symbole XLT. La société est autorisée par Transports Canada, par la *Federal Aviation Administration* (FAA) des États-Unis, par l'Agence européenne de la sécurité aérienne (AESA) et par le Bureau de l'aviation civile des Bermudes (BDCA) à réparer une vaste gamme d'avions, de structures, de composants ainsi que de systèmes électriques et électroniques. ExelTech effectue notamment l'entretien sur les avions de transport régional ERJ145 et EJET 170/190 d'Embraer, et CJR de Bombardier, les avions de transport régional à turbopropulseurs ATR42 et 72, Dash-8 de Bombardier et Saab 340, de même que les avions à fuselage étroit Boeing 737. ExelTech est également membre du réseau de centres de service d'entretien, réparation et révision générale de SuperJet International Sukhoi.

A l'été 2008, ExelTech a inauguré ses installations de pointe de 153 000 pieds carrés (14 200 mètres carrés) à l'Aéroport international Pierre-Elliott-Trudeau de Montréal où l'entretien des avions de la famille EJET est effectué. La Société a également converti des installations existantes d'entretien et de révision générale pour que puisse y être effectué l'entretien en ligne pour des clients exploitant des vols domestiques et internationaux à l'aéroport Pierre-Elliott-Trudeau de Montréal. Grâce à une superficie de près de 310 000 pieds carrés(28 800 mètres carrés) de hangars, d'ateliers et de bureaux répartis dans trois installations à Montréal et Québec, ExelTech fournit des services d'entretien, de réparation et de révision générale à des transporteurs aériens du Canada, des États-Unis et de 25 autres pays à travers le monde. Pour plus d'informations, visitez notre site web à : www.exeltech-aerospace.com

First Air Maintenance Services

100 Thad Johnson Road,
Gloucester, ON
K1V 0R1

Contact: Mr. Roy Kearsley, Avionics Manager
Tel: 613-524-6432
Fax: 613-524-6434
Email: kearsley@firstair.ca

First Air is able to provide its customers with a well-integrated combination of: Air Cargo Services; Traveler Services; Charter Services; Contract Training and other Aviation Services. First Air Maintenance Services provides engineering and maintenance support for First Air. A regional airline based in Ottawa, Canada with its roots in the arctic. We have over 45 years experience in maintaining aircraft from Super Cubs to the Boeing 727 and 737.

Our support services include: component overhaul, sheet metal fabrication and repair, avionics servicing, avionics/instrument component repair/overhaul and an engineering department. Armed with the worldwide inventory locator systems our purchasing agents will work with you to provide the best possible market price. These services at your disposal keep your project moving on schedule. For additional detailed information on the First Air Services and Support Systems, please visit our website: www.firstair.ca

FightSafety International

95 Garratt Blvd.
Downsview, ON
M3K 2A5

Contact: Cristina Bellissimo, Product Marketing Manager
Tel: 416-638-9313
Fax: 416-638-3348
Email: [Cristina Bellissimo@flightsafety.com](mailto:Cristina.Bellissimo@flightsafety.com)

FlightSafety International serves the regional, corporate and military aviation industry with technology and human resources that satisfy the training needs of pilots, maintenance technicians and other members of your flight staff. These resources consist of an expanding fleet of advanced flight training devices, including full flight simulators housed in 32 learning centers and supported by expert professionals dedicated to customer satisfaction and safety. Together, our technology and people continue to supply training services to a growing number of airlines around the world. Our Canadian Learning Centers are located in Toronto and Montreal which offer training on Bombardier Turboprop and Challenger jet aircraft respectively. The Toronto Center offers Bombardier and Viking factory approved pilot and maintenance training on the Twin Otter, Dash 7, Dash 8 100/200/300 and Dash 8 Q400 aircraft while also providing Hawker Beechcraft factory approved pilot training on the Beech 1900D aircraft. Our Toronto Learning Center recently received its second Dash 8 Q400 Level D simulator which will be fully TC, FAA and EASA certified by the end of November 2009 and our instructing staff includes approved TRE, TCE, SFE and CRE ACP approved flight examiners. The Montreal Center offers Bombardier factory approved pilot and maintenance training on the Challenger 600 and 601 aircraft. To learn more about our pilot and maintenance courses or any of our eLearning products, please contact the Toronto Learning Center at 416-638-9313.

Flightline Training Services

P.O. Box 92600,
160 Main St S,
Brampton, Ontario, L6W-4R1,
Contact: Mr. Phyl Durdey, Dir. of Training
Tel: 905-456-0035
Cell: 416-579-5013
Fax: 905-456-8017
E-mail: phyl@flightlinetraining.com
Website: www.flightlinetraining.com

Flightline Training Services was established on the principle that affordable high quality technical training is the key to a higher standard of aircraft maintenance, increased safety and lower operating costs for the operator. Flightline Training Services is an Approved Training Organization (ATO) under the CARS 566.10 Transport Canada and the EASA Part 147 guidelines, ensuring that our maintenance training programs, as well as our instructors, meet a high industry recognized standards. The aircraft technician is provided with an industry leading training syllabus that promotes safe and effective maintenance practices. The goal of our training programs is to ensure that the student has an excellent working knowledge of the aircraft systems. This is achieved by a significant amount of hands-on exposure to the aircraft.

Type Courses Available: CRJ 200, CRJ700/900, B737NG, A319/320/321, EMB 170/190, EMB 135/145, Dash-8 100/200/300, Dash-8 400, Dash-7, ATR 42/72, SAAB 340, DHC-6 (Twin Otter), B1900 C&D and King Air 200. Business Aircraft – Global Express. Support Courses Available: Familiarization Courses, Bridging Courses, Basic Troubleshooting, Basic Electrical and Human Factors Training,

Frasca International, Inc.

906 East Airport Road
Urbana, IL 61802
Tel: (217) 344-9200
Fax: (217) 344-9207
www.frasca.com
Contact: Joel Prichard, Sales Director
jprichard@frasca.com

Frasca International manufactures Certified Full Flight Simulators, Flight Training Devices, cockpit procedures trainers and non-certified ab initio trainers for the airline, military and general aviation industries. Our devices are built to meet FAA and JAA (or equivalent) requirements. Modifications and upgrades of all types of flight simulation and training equipment are performed, and engineering and consulting services are available.

Guardian Mobility

43 Auriga Drive, Suite 200

Ottawa, ON K2E 7Y8

Contact: Ian Stewart, Director, Sales

Tel: (613) 225-8885 ext 351

Fax: (613) 225-7762

Email: istewart@guardianmobility.com

Guardian Mobility offers three main aircraft tracking devices. The Guardian 3i runs on the Iridium network and allows for internal mounting and remote configuration of tracking options, and the ability to poll the device for current location and status. The Guardian 3x leverages the Globalstar satellite network, and incorporates integrated radio and antenna components in a single compact unit designed for quick installation on the exterior surface of fixed and rotary wing aircraft. Guardian SlimLine (Globalstar) offers aircraft tracking in a fully portable device. Guardian devices are easy to install and offer flexible airtime packages. Added services include advanced web-based mapping geared to aircraft operators, and customizable warnings and alerts. Guardian Mobility offers a full range of GPS tracking solutions for aircraft. Lightweight, portable and easy to set up and install, Guardian's products are changing the way fleet operators manage their aircraft, allowing them to know the status and location of their aircraft at any given moment. Guardian's products are approved and widely used for Automatic Flight Following (AFF) by forestry contractors worldwide. Visit www.guardianmobility.com

Hope Air

703-4711 Yonge Street

Toronto, ON

M2N 6K8

Contact: Doug Keller-Hobson, Executive Director

416-222-6335 ext 228

Email: dkeller-hobson@hopeair.org

1-877-346-4673

www.hopeair.org

Hope Air is the only national charity in Canada which arranges air transportation to medical appointments for Canadians of all age and illness groups. Hope Air's charity mission is enabled by many of Canada's commercial airlines who donate seats, and we thank them for their generous contributions. Since 1986, we are proud to have arranged more than 56,000 flights.

IDS North America

152 Notre-Dame East, #500

Montreal, QC

H2Y 3P6

Contact: Charles (Chas) Cormier, Chief Technical Director

Tel: 514-789-0082 ext 501

Cel: 506-383-0961

Email: ccormier@idsna.com

IDS (Ingegneria dei Sistemi) is an engineering system technology company, providing innovative products and services to the aeronautical and aeronavigation industries. With a global presence in more than 20 countries, IDS offers numerous services and products such as Instrument Flight Procedures design, and Virtual Flight Inspection through numerical simulation of electromagnetic environment, improving both airport accessibility and efficiencies to air operators.

InteliSys Aviation Systems

815 Bombardier Street,
Shediac, NB E4P 1H9

Contact: Kristen Houle, Admin. Assistant

Tel: (506) 532-8515 ext 4492

Fax: (506) 533-1470

Email: khoule@intelisys.ca

Intelisys Aviation Systems - Established in 1987, InteliSys Aviation Systems has become a recognized leader in the development and provision of airline reservation and crew management systems. Since its founding, InteliSys has developed a robust suite of products for regional and low cost carriers as well as corporate fleet operators. InteliSys has a worldwide client base and maintains sales representation in most regions.

InteliSys solutions enable air carriers to improve their operations by providing solutions that are integrated and adaptable and that can be deployed in a cost effective manner. InteliSys "Hosted" solutions allow air carriers to implement complex reservation and crew management technology with a low cost of implementation. InteliSys maintains all hardware, software and databases required for its client's solutions while clients utilize the solutions via secure internet connections. InteliSys solutions utilize a single database for all operations which provides a high degree of data integrity while minimizing errors inherent with multiple points of data capture and storage.

L-3 Communications Electronic Systems

25 City View Drive

Toronto, Ontario , Canada M9W 5A7

Contact: Mr. Gerry Mandrello

TEL: 416-249-1231 or 1-800-276-6075 ext. 5248

E-mail: gerry.mandarello@l-3com.com

Visit www.L-3Com.com/es

L-3 Electronic Systems (L-3 ES) provides comprehensive aviation maintenance, repair and overhaul for the commercial and military market segments. The company has over 40 years experience in supporting avionics equipment and is the major Original Equipment Manufacturer (OEM) of inertial navigation systems, including the Carousel IV Navigation family of products. As a recipient of the Aviation Week MRO Outstanding Achievement Award, L-3 ES is recognized for superior repair quality, maximum reliability and 100% on-time delivery.

Latitude Technologies Corporation

101-3375 Whittier Ave.

Victoria, BC

V8Z 3R1

Contact: Sarah [Dymock, Office Manager](#)

Tel: (250) 475-0203

Fax: (250) 475-0204

Email: sarah.dymock@latitudetech.com

Leggat Aviation Ltd.

2833 16th Avenue Box 220
Markham, ON
L3R 0P8

Contact: Anna Pangrazzi,
Tel: (905) 477-7900

Email: apangrazzi@apexaircraft.com

Leggat Aviation Ltd. – is a Cessna Service Center and an Eastern Canada Sales Representative for the new Cessna Aircraft. Leggat Aviation Ltd. is a full service maintenance company in business for over 54 years offering parts, engine overhauls, sales and service. For more information see our website: www.leggataviation.com.

Maintenance Support Systems

380 St-Antoine West, Suite 3000
Montreal, Quebec
H2Y 3X7 Canada

Contact: Anders Cassel, President
Tel: (514) 448-9333

Fax: (514) 448- 9339

Email: anders.cassel@sasims.com

MSS - is the publisher of the leading, state-of-the-art, fully integrated, user friendly and rapid deployment operations and maintenance planning, forecasting and tracking software package "SaSiMS". It is fully FAA/TCCA/EASA/JAR OPS compliant. SaSiMS is equally suited for smaller as well as larger operators (helicopter, fixed wing aircraft and airliners) and MRO's. SaSiMS offers comprehensive functionality with regard to the management of flight operations and all aspects of maintenance activities.

Moncton Flight College

1719 Champlain Street
Dieppe, NB
E1A 7P5

Contact: Mike Doiron, Principal & CEO

Tel: (506) 857-3080

Fax: (506) 857-9469

Email: flymfc@mfc.nb.ca

Website: www.mfc.nb.ca

The Moncton Flight College has trained pilots from around the world since 1929. During that time, we have taught over 17,000 pilots from over 60 countries to fly. Many of those pilots can be seen not only flying aircraft in every corner of the globe, but they also hold senior positions throughout the world's airlines, aviation authorities and companies. MFC has been honored many times in the past by winning numerous business and aviation awards that speak highly of the level of professionalism, which is the way we do business.

We are one of the top producers of commercial pilots in Canada as well as one of the only schools currently approved by Transport Canada to run a one year intensive Integrated Airline Transportation Pilot License course. MFC is currently training numerous students for direct entry as first officers for several Chinese airlines and customers.

National Search and rescue Secretariate/Secretariate national de recherche et de sauvetage

275 Slater Street, 4th Floor
Ottawa, ON
K1A 0K2
Contact: Stephane Bachand, Communications Officer
Tel: 1-800-727-9414
Fax: 613-996-3746
Email: inquiry@nss-snrs.gc.ca

The National Search and Rescue Secretariat (www.nss-snrs.gc.ca) manages the National Search and Rescue (SAR) Program through federal, provincial and territorial SAR authorities, police services and volunteers partners, to improve SAR in Canada.

Le Secrétariat national de recherche et sauvetage (www.snrs-nss.gc.ca) gère le Programme national de recherche et sauvetage (R-S) par l'entremise de ses partenaires fédéraux, provinciaux, territoriaux, les forces policières et les bénévoles, afin de fortifier la R-S au Canada.

NAV CANADA

77 Metcalfe Street
Ottawa, Ontario, CANADA K1P 5L6
www.navcanada.ca
CONTACT: NAV CANADA Customer Service
Telephone: 1-800-876-4693
Fax: 1-877-663-6656
Email: service@navcanada.ca

NAV CANADA is a private sector, non-share capital, corporation that owns and operates Canada's civil air navigation system (ANS). With operations coast to coast, NAV CANADA provides air traffic control, flight information, weather briefings, aeronautical information services, airport advisory services and electronic aids to navigation.

Les Pétroles Therrien inc.

1000, boul, Lemire
C.P. 428
Drummondville, QC
J2B 8G6
Contact: Sylvain Touchette
Tel: (819) 474-2626 ext 259
Fax: (819) 477-9393
Email: stouchette@petro-t.ca

Plattsburgh International Airport

42 Airport Lane
Plattsburgh, NY 12901
www.montrealairport-us.com
Garry Douglas, President
Tel: 518-563-1000
Fax: 518-563-1028
Email: smatton@plattsburghinternationalairport.com

Created from the former Plattsburgh Air Force Base, Plattsburgh International Airport is now a multi-faceted airport and aerospace industrial park. Known as "MONTREAL'S U.S. AIRPORT", it offers massive facilities, low costs, a ready workforce, and no congestion or curfews, all just one hour from downtown Montreal.

PRATT & WHITNEY CANADA

A Unit of United Technologies Corporation
1000 Marie-Victorin Blvd.
Longueuil, Quebec
Canada J4G 1A1
Tel: 450-647-3962
Fax: 450-647-7588
Web site: <http://www.pwc.ca>

Pratt & Whitney Canada (P&WC) is a leading manufacturer of gas turbine engines for air applications with a world mandate to design, develop, manufacture, market and support turboprop and turboshaft engines, small turbofan engines, and auxiliary power units. A worldwide network of service centres, product support and field representatives is available to support all P&WC products.

24-Hour Customer Help desk

Tel: USA and Canada 1-800-268-8000
International International Access Code + 8000-268-8000
Other 450-647-8000
Fax: 450-647-2888
Email: CFirst@pwc.ca

Premier Aviation Overhaul Center Inc.

3750 Airport Road,
Trois-Rivieres, QC
G9A 5E1
Contact: Dennis De Gonzague
Phone: (905) 772-6561
Fax: (905) 772-6562
Email: ddegonzague@premieraviation.ca
Contact: David Hinchliffe
Phone: (514) 668-2603
Fax: (819) 377-7717
Email: dhinchliffe@premieraviation.ca
Web site: www.premieraviation.ca

Premier Aviation is a leading aircraft maintenance, modification and refinishing center. We have the finest team of dedicated technicians and support personnel, led by an exemplary management team. Premier Aviation understands the need for flexibility and responsiveness, leading the Industry, "by example". With superior quality, reliability and cost containment, our customers depend on us. Premier Aviation delivers!

Raytheon Airline Aviation Services

8300 E. Thorn Drive, Suite 100
Wichita, Kansas 67226
Contact: Dave Carter, Director Marketing
Tel: (316) 676-1007
Fax: (316) 676-7636
Email: dave_w_carter@raytheon.com

Raytheon Airline Aviation Services (RAAS) specializes in the Beechcraft 1900, providing refurbished aircraft for markets worldwide. RAAS has direct access to Hawker Beechcraft Corporation (HBC), the 1900 original equipment manufacturer. HBS provides 24-hour hotline, parts ordering and design engineering support for the Beechcraft 1900 and Beechcraft 99 fleet.

Saab Aircraft Leasing, Inc.

21300 Ridgetop Circle

Sterling, VA 20166

Contact: Polly Prelinger, Sr. Vice President Aircraft Marketing

Tel:(703) 406-7327

Fax: (703) 406-7224

Email: polly.prelinger@saabgroup.com

Saab Aircraft Leasing is a major player in the regional aircraft market and manages a portfolio of more than 120 Saab 340 and Saab 2000 around the world. Saab Aircraft Leasing operates from strategically placed offices in Washington DC, Stockholm and Tokyo and remarkets about 10% of the portfolio every year. Our goal is to be available and at your disposal for any future regional aircraft requirements. Please visit www.saabaircraftleasing.com for more information.

Sennheiser (Canada) Inc.

271 Labrosse Avenue

Pointe-Claire Quebec

Canada H9A 1A3

Contact: Tim Mell, Business Director, Aviation

Tel: 514-927-5242

Fax: 514-227-5494

Email: tmell@sympatico.ca

Sennheiser is a world leading manufacturer and supplier of headsets for flight crews as well as headphones for in-flight entertainment. Engineering and production facilities are located in Germany near Hanover, with global distribution partners in over 60 countries. Our products are found on over 180 international airlines, and professional pilots from around the world have endorsed NoiseGard our proprietary Active Noise Reduction technology, as well as our best in class audio performance. Please consult our WEB site at www.sennheiser.ca to learn more about our outstanding products.

Skyservice Airlines Inc.

31 Fasken Drive

Toronto, Ontario

M9W 1K6

Contact: Cesare Tacchi, Manager, Contracts

Tel: (905) 673-4700

Fax (905) 677-1780

Email: ME_marketing@skyservice.com

Skyservice Airlines Inc. Maintenance & Engineering organization offers owner/operators of Airbus and Boeing aircraft a full range of aircraft maintenance and support services. Our customers are assured of receiving the right technical service in the best business manner possible. Our versatility and flexibility are two factors key to meeting your requirements.

SkyTrac Systems

200-170 Rutland Road

Kelowna, BC, V1X 3B2

Contact: Judy Meier, Sr. Manager, North America Sales

Tel: 250-765-2393

Fax: 250-765-3767

Email: info@skytrac.ca

Web: www.skytrac.ca

SkyTrac is the world's trusted supplier of SatCom systems for flight following, mapping and communications based on data, text and voice. With customers on every continent and from all areas of aircraft operations, SkyTrac provides market leading solutions to market leading companies. SkyTrac has acquired a long list of Supplemental Type Certificates (STCs) and the company's hardware has been installed on a large number of rotary and fixed wing aircraft types. For more information, visit www.skytrac.ca

Summerside Airport

P.O. Box 90,

Slemon Park, Prince Edward Island

C0B 2A0

Contact: Larry Gaudet, Director of Marketing

Tel: (902) 432-1716

Fax: (902) 888-3078

Email: lgaudet@slemonpark.com

www.summersideairport.com

Summerside Airport, located in beautiful Prince Edward Island operates a full service FBO. Owned and operated by Slemon Park Corporation, the airport possess the right mix of infrastructure to offer a great location for any type of training activity. We can offer an existing or new flight school institution, flight line operations including hangarage, classroom space, walking distance to accommodations and food services and most importantly over 315 VFR days per year and free air space. Summerside Airport is actively pursuing flight training institutions who are or maybe looking for added capacity in the future. Please drop by our booth for more information.

THE DAVID CHARLES ABRAMSON MEMORIAL FLIGHT INSTRUCTOR SAFETY AWARD (DCAM)

2443 Rue Woodbine,

Saint Lazare, QC

J7T 2B1

Contact: Jane Abramson, Administrator

Tel: 450-458-3164

Fax: 450-458-5245

Email: janeabramson@videotron.ca

WWW.DCAMAWARD.COM

The David Charles Abramson Memorial Flight Instructor Safety Award (DCAM) was established in 2003, to honour and recognize exceptional flight instructors, at the national level, who possess superior teaching skills and have made a significant contribution to the advancement of Canadian aviation safety.

The recipient's name is engraved on the trophy which is on permanent display at the Canada Aviation Museum, Ottawa.

Our grateful thanks to our sponsors: Air Canada, ATAC, Canadian Forces Snowbirds, CAAC, Essential Turbines, FlightSafety (Canada) Seneca College, Sennheiser (Canada) & Wings Magazine. Please visit www.dcamaward.com

Transport Canada

330 Sparks Street

Ottawa, ON

K1A 0N5

Contact : Stephanie Di Cesare, Economic Analyst

Tel: (613) 991-5835

Fax (613) 957-3280

Email: stephanie.dicesare@tc.gc.ca

Transport Canada's Electronic Collection of Air Transportation Statistics (ECATS) program collects data from airlines and General Aviation (GA), including flight schools. For airlines, ECATS collects operational data from scheduled and charter carriers, as mandated by regulation, whereas in GA, ECATS collects operational and financial data in order to paint an economic footprint of this industry and monitor its level of activity.

TULMAR SAFETY SYSTEMS

1123 Cameron Street

Hawkesbury, Ontario K6A 2B8

Contact: Francine Bigras, Coordinator, Aerospace Division

Tel: (613) 632-1282 ext 285

Fax: (613) 632-9687

E- mail: francine@tulmar.com

Tulmar manufactures, distributes and services aviation safety and survival equipment including Life Vests, Life Rafts, Evacuation Slides, Survival Kits, Seat Restraints and In-Flight Training Equipment. We are a distributor and approved repair station for Eastern Aero Marine, Winslow, AmSafe and Katadyne and the only authorized Canadian repair station for AmSafe Aviation restraints and Katadyne osmosis pumps. We stock a wide selection of EAM life vests. Please visit www.tulmar.com for more information.

Universal Avionics/DAC International

6702 McNeil,

Austin, TX 78729

USA

Contact: Mike Neder, Director

Tel: (970) 731-2552

Fax: (970) 731-2299

Email: mnader@centurytel.net

Universal Avionics Systems Corporation (UASC) manufactures a line of avionics equipment including WAAS/SBAS FMS; Flat Panel Displays; Synthetic Vision; TAWS; Application Server Unit; CVR/FDR Recorders. UASC offers systems that exceed emerging communications and navigation requirements. DAC International, marketing Alliance Partner with UASC, is a subsidiary of Banner Aerospace, part of Greenwich AeroGroup.

DAC International, a subsidiary of Banner Aerospace, offers turnkey solutions with the latest technology in cockpit and cabin instrumentation, avionics and test equipment for airline, corporate and military operators. Banner Aerospace is part of Greenwich AeroGroup, which owns multiple aircraft services companies that serve aviation throughout the world.

Vector Aerospace Engine Services UK Ltd.

12 Imperial Way

Croydon, Surrey, United Kingdom

CR9 4LE

Contact: Ted Lariviere, Regional Director, the Americas Canada Office

Tel: 403-995-9735

Fax: 403-995-9735

Email: Ted.Lariviere@vectoraerospace.com

Vector Aerospace Corporation is an industry-leading, independent provider of maintenance, repair and overhaul (MRO) services for fixed-wing and rotary wing aircraft operators around the globe. From state-of-the-art-facilities in Canada, the United States, the United Kingdom and South Africa, Vector's employees serve a global customer-base consisting of private and commercial operators, government agencies and defense departments. Our service portfolio includes support for various types of turbine engines, structures, dynamic components and avionics. Vector Aerospace holds approvals from some of the world's leading OEM's including: AugustaWestland, Bell, Boeing, Eurocopter, General Electric, Honeywell, MD Helicopters, Pratt & Whitney Canada, Rolls-Royce, Sagem Avionics, Sikorsky and Turbomeca.

THE WEBSTER MEMORIAL TROPHY COMPETITION

1086 Grenon Ave.,

Ottawa, Ontario K2B 8N1

Contact: Amy Foy National Administrator

Tel: 613-596-9037

E-mail: awfoy@rogers.comwww.webstertrophy.ca

The Webster Memorial Trophy Competition was established in 1932 by the late Dr. J.C. Webster of Shediac, New Brunswick. He wanted to perpetuate the memory of his son John, who had perished in an aircraft accident at St. Hubert, Quebec. John was practising in order to represent Canada in the Trans-Canada Air Pageant aerobatic flying competition. Prior to his death, John represented Canada in the King's Cup Air Race in England, flying a Curtiss-Reid Rambler. The winner's name is placed on the pedestal of the trophy which is on permanent display at the Canada Aviation Museum. The name of the runner-up is engraved on the Eunice Carter Memorial Award which is also displayed at the Canada Aviation Museum. We wish to acknowledge Air Canada as our sponsor and the following contributors: Aerographics Creative Services, Air Canada Jazz, Air Canada Pilots Assoc., Airline Pilots Assoc., Air Transport Association of Canada, Aviation World, Canadian Owners & Pilots Assoc., Robert Bradford, Sennheiser Canada, Snowbirds, Transport Canada & WINGS Magazine. For further details review the website at www.webstertrophy.ca

WINGS Magazine

P.O. Box 530, 105 Donly Drive South

Simcoe, On, Canada

Contact: Alison de Groot, Associate Publisher

Wings Magazine / Helicopters Magazine

Tel: 519.429.5191

Fax: 888.404.1129

Email: adegroot@annexweb.comwww.wingsmagazine.com

WINGS Magazine is Canada's only premiere national aviation magazine, providing comprehensive coverage of commercial, corporate, general and military aviation in Canada and around the world.
