

PARIS AIR SHOW





TABLE OF CONTENTS

Mission Organizers

• Chad Kultgen: page 3

• Samantha Hay: page 3

• Amy Smith: page: 4

Delegates Profiles

• Cylentium: page 5

• Fidelity Manufacturing Group: page 6

• Langley Flying School O/A Absolute Aviation: page 7

• Optima Manufacturing Inc.: page 8

• Panasource Canada Corp.: page 9

• Panvion Technology Corp: page 10

• Rocky Mountain Aircraft: page 11

• Strategic Aviation Advisory Council of Alberta: page 12



MISSION ORGANIZERS



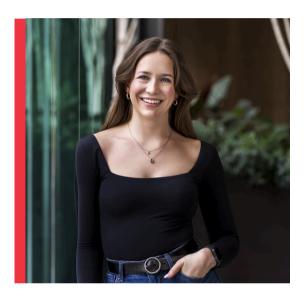


CHAD KULTGEN

Manager, Trade Calgary Economic Development

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Chad is Manager of Trade at Calgary Economic Development. In his role Chad works with Calgary companies who aspire to grow and export their products or service into international markets, via curated, sector specific trade missions. Chad's team also supports trade events, inbound delegations and works closely with government and ecosystem partners to deliver a wide range of opportunities to SMEs. With 8 years of economic development experience, Chad brings an extensive network of contacts to the community, including those in the startup ecosystem, business, government, marketing and events.



SAMANTHA HAY

Specialist, Trade Calgary Economic Development

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Samantha is a dedicated economic development professional with a strong focus on supporting the international expansion of Calgary-based companies. Now in her third year working on the Ireland Trade Mission, she brings deep experience in building crossborder connections and creating meaningful opportunities for businesses looking to enter or grow in the Irish and broader European markets. Samantha plays a key role in facilitating B2B engagement, identifying strategic partnerships, and guiding companies through the process of international growth. Her work is centered on helping Calgary's business community explore new markets, scale globally, and develop sustainable international relationships.



MISSION ORGANIZERS





AMY SMITH

Business Development Manager, Aerospace & Logistics Calgary Economic Development

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Amy Smith is the Business Development Manager for Aerospace and Logistics with Calgary Economic Development. Amy works with business, government, post-secondaries, and community partners to position Calgary as a location of choice to invest and do business for the purpose of building a more diverse and prosperous city. She currently serves on the Initiative for Sustainable Aviation Technology (INSAT) Board which was created in 2023 to support an industry-led, collaborative, pan-Canadian innovation network.

She has a passion for supporting the aerospace sector and telling's Calgary's story. Amy looks forward to making connections and advancing economic opportunities to build a stronger community. Amy is an active volunteer with the Calgary Stampede and enjoys traveling and spending her weekends skiing or biking in the mountains.



CYLENTIUM

With Layer 2/Level 0 Innovation Cylentium is a unique cybersecurity paradigm that unlocks and changes the future for everyone, everything, everywhere, anytime. Cylentium is equally effective on Windows, Apple, Linux, Cisco, HP, Nvidia, iOS, and Android operating systems and hardware.

Cylentium is the only cybersecurity software platform that resides, lives, and operates in Layer 2/Level 0 – the Data Layer. Because of this innovation, Cylentium can provide cybersecurity to all levels and layers, software & , independent, agnostic and ubiquitously.

Cylentium provides core cybersecurity capabilities, invisibility Peer-to-Peer, Wire-speed, Military Encryption, Zero Trust Technology, all at Layers 0, 1, 2, 3, and above.





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FIDELITY MANUFACTURING GROUP

Fidelity Manufacturing Group is a Canadian-owned and operated machine shop located in Calgary, Alberta providing a wide range of machining, mould making, and manufacturing solutions to organizations in the Aerospace & Defense sector. AS9100D, Controlled Goods Registered and NIST Compliant Fidelity regularly manages sensitive ITAR and EAR controlled documents with the upmost of confidence.

With decades of combined experience and one of the most advanced facilities in Western Canada, Fidelity specializes in high-precision components that address our clients' most complex machining challenges. With the capabilities of a large manufacturing company and the agility of a small machine shop our comprehensive facility, equipment, and quality assurance processes allow our team to produce specialized components that clients often cannot source from other companies — while also fulfilling their high-capacity needs.

Fidelity is seeking growth within the Aerospace and Defense sector with a particular area of interest that includes manufacturing solutions for; fixed wing aircraft, rotorcraft, armored vehicles, satellite & space, optics, missile defense and aircraft structures.





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LANGLEY FLYING SCHOOL / ABSOLUTE AVIATION

Absolute Aviation is a respected flight training and aircraft maintenance facility, located in Wetaskiwin, Alberta, Canada. Our location allows us to serve customers from Edmonton and Central Alberta effectively. We are thrilled to provide you with experienced, professional staff.

If you dream of flying, the best place to start is with a private pilot's licence. If you want to fly with friends, own your own aircraft or begin a career as a pilot, we can help you reach your goals. The private pilot licence is recognized internationally allowing you to fly inside or outside of Canada. This license allows you to fly most commonly available aircraft and you can add various ratings to expand your flying expertise and experience.





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OPTIMA MANUFACTURING INC.

Based in Calgary, Canada, OPTIMA is an ISO-9001 Certified Corporation specializing in the machining, assembly, and kitting of small to medium-sized precision components for international OEMs. Now in its 35th year, OPTIMA operates from a 50,000 sq. ft. campus in Pegasus Industrial Park with a team of 95 associates.

The company serves global markets across energy, transportation, aerospace, and process control sectors, reaching clients in the USA, Asia, Europe, South America, North America, and the Middle East.

KEY HIGHLIGHTS:

- One of Western Canada's most diversified precision machining facilities
- Cost-competitive globally, with strengths in low-volume high-mix and high-volume low-mix production
- In-house kitting and assembly division, including certified electronic soldering
- Proficient in complex geometries and engineered alloys, including copper beryllium and high nickel alloys
- Laser marking capabilities, including customer-specific barcoding
- Strong logistics and export packaging—over 95% of products shipped internationally
- · Network of approved sub-contractors for heat-treating, anodizing, coatings, plating, and welding
- Secure, modern facilities with controlled access and advanced digital and visual reception systems



O P T I M A

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PANASOURCE CANADA CORP.

In Business in Alberta and International since 1978. Now in High Tech Electronic, Clean Tech and Batteries Technology





HUI LING SUN (SUSAN)

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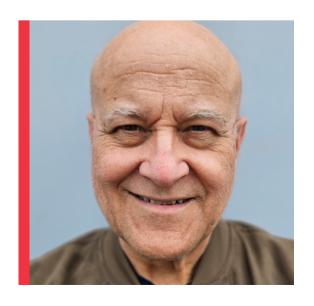
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PANVION TECHNOLOGY CORP

Panvion is a twenty-three years old Alberta creator, and producer of advanced airborne sensors for the Intelligence, Surveillance and Reconnaissance (ISR) market. Its sensors, unlike others, cover hemispherical volume from horizon-to-horizon at very high resolution. All its products contain Al and ML super-computing processing onboard. They are configured for 20,000 to 60,000 ft. altitudes operations on jet and propeller aircraft, as well as MALE and HALE UAVs.





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ROCKY MOUNTAIN AIRCRAFT

Rocky Mountain Aircraft is an MRO and Leasing Company based in Calgary, Alberta, founded in 1983 and specializing in the De Havilland Twin Otter. As well as providing Heavy and Line Maintenance Services, RMA has an in-house DAO to provide engineering support, and is a Transport Canada authorized manufacturing facility. RMA's MRO counts governmental agencies, regional airlines, and general aviation companies from around the world among its customers. RMA's currently leases aircraft to airlines in North America, Europe, Asia and Oceania.





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STRATEGIC AVIATION ADVISORY COUNCIL OF ALBERTA

The Strategic Aviation Advisory Council of Alberta provides expert advice, through the Minister of Transportation and Economic Corridors, to all of government on aviation and aerospace sector policy, challenges and opportunities. The broad scope of Council's sectoral engagement is intended to drive actionable recommendations that will remove barriers and lead to greater efficiencies while supporting the development of a policy environment that will attract sectoral investment, drive economic growth, talent development/attraction and diversification and provide opportunities for supply chain integration across our province.

The Strategic Aviation Advisory Council of Alberta focuses on setting the stage for strong long-term investment and employment growth and for future aviation and aerospace development through research, analysis and consultation with key stakeholders with the objective of positioning Alberta as a past, present and future leader in global aviation and aerospace.





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