

HALIFAX, NS - CANADA

Don't miss **Unmanned Systems Canada's 13th Annual Conference** as the unmanned vehicle systems community gathers in Canada to celebrate another year of exceptional progress and growth. Unmanned systems technology is quickly migrating from its initial military roots into the public and private sectors.

This year we will be in Halifax, Canada at the World Trade & Convention Centre **November 3rd – 5th, 2015**.



The **Unmanned Systems Canada** conference is a truly international affair that is one of the largest gatherings of the unmanned systems community worldwide. With the elimination of the final half day of sessions, this year's program will feature a more focused presentation stream. We are continuing, by popular demand, to bring in key speakers from various resource, user and application sectors to address the plenary sessions.

At our past conferences, new and powerful ideas flourished as attendees from the Canadian Government, military, academia, and industry, along with our many international friends, had the opportunity to meet, network and tell their stories. Numerous new partnerships have been launched in the halls and lounges of past meetings. This year will certainly stimulate even more innovation.

Don't be disappointed, register today as Unmanned Systems Canada showcases Halifax, Canada and The World Trade & Convention Centre.

To have your organization associated with this premier event, there are various **Exhibition and Sponsorship Opportunities** available. For information, see the Unmanned Systems Canada website:

www.unmannedsystems.ca



For More Information Contact

Unmanned Systems Canada
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Conference Coordinator:
leah@unmannedsystems.ca

Submission of Presentations:
papers@unmannedsystems.ca

Submission of Student Papers:
studentpapers@unmannedsystems.ca

Media Relations:
media@unmannedsystems.ca

EVENT SPONSORS



Fostering success in unmanned vehicle systems

Unmanned Systems Canada
Systèmes télécommandés Canada



Unmanned Canada 2015
13th Annual Conference
November 3 – 5, 2015

World Trade & Convention Centre
Halifax, NS
Canada



Promouvoir les systèmes de véhicules télécommandés

CONFERENCE DETAILS

Registration Options includes the following benefits:

3 Day Conference Registration

- Choice of Workshop
- Conference Handbook
- Exhibition Hall Access
- Three Breakfasts
- Three Lunches
- Six Refreshment Breaks
- Gala Awards Dinner
- Two Networking Receptions
- Access to Conference Proceedings

2 DAY CONFERENCE REGISTRATION

- Conference Handbook
- Exhibition Hall Access
- Two Breakfasts
- Two Lunches
- Four Refreshment Breaks
- Gala Awards Dinner
- Two Networking Receptions
- Access to Conference Proceedings

1 DAY CONFERENCE REGISTRATION

- Conference Handbook
- Program access for the specific day
- Exhibition Hall Access as per Exhibition schedule
- Specific Day's scheduled Meals & Networking event
- Access to Conference Proceedings

The Conference is run concurrently with the Exhibition. Lunch and coffee breaks take place in the Exhibition Hall as well as two networking sessions.

Exhibit or Sponsor: To find out details on how your company can exhibit or sponsor at Canada's largest UVS sector gathering, please see visit our website: www.unmannedsystems.ca

Special Hotel Rates: Visit our website for more information and links to reservations for each of the below facilities.

Prince George Hotel \$149.00 **Deadline: October 3**

The Delta Halifax \$140.00 **Deadline: October 3**

The Marriott Hotel \$160.00 **Deadline: September 3**

CONFERENCE PRICING

The Unmanned Systems Canada conference is a 3 day event that brings together experts in the field of unmanned systems.

Day One of the Conference – November 3rd – will feature a series of focused workshops. **Days Two and Three** – November 4th & 5th – will feature daily plenary sessions followed by concurrent breakout sessions. The exhibition runs concurrent to the program and exhibitor tear down takes place November 6th. See Conference Details panel for specific registration benefits.

REGISTRATION OPTIONS:

3 Day Registration November 3rd – 5th (Incl. Workshop)

Early Bird 3 Day Registration Before Oct 3

Category	Non Member	
	Member	Member
Industry	\$1,500	\$1,300
Gov't/Military	\$1,350	\$1,150
Academic	\$900	\$800
Student	\$650	\$650
Speaker	\$650	\$650

Late Conference Registration After October 3rd

Industry	\$1,700	\$1,500
Gov't/Military	\$1,500	\$1,350
Academic	\$1,000	\$900
Student	\$650	\$650
Speaker	\$650	\$650

2-Day Registration November 4th & 5th

Early Bird 2-Day Registration Before October 3rd

Category	Non Member	
	Member	Member
Industry	\$1,400	\$1,200
Gov't/Military	\$1,250	\$1,050
Academic	\$800	\$700
Student	\$550	\$550
Speaker	\$550	\$550

Late 2-Day Registration After October 3rd

Category	Non Member	
	Member	Member
Industry	\$1,600	\$1,400
Gov't/Military	\$1,400	\$1,250
Academic	\$900	\$800
Student	\$550	\$550
Speaker	\$550	\$550

1 Day Registration November 3rd, 4th or 5th (manual only)

Day 1, 2 or 3		General Rate	Student Rate
Tuesday	November 3, 2015	\$425	\$300
Wednesday	November 4, 2015	\$425	\$300
Thursday	November 5, 2015	\$425	\$300

All prices are in Canadian dollars and do not include applicable taxes – 15% HST. Registration is available on-line or manually.

For more information visit www.unmannedsystems.ca

Early Bird Registration:

In order to qualify for discounted registration fees, registration must be made by 23:59 EST, **October 3 2015**.

Refund Policy: To receive a refund on your registration fees, please submit your request to Unmanned Systems Canada via email to: admin@unmannedsystems.ca or by fax to (613) 317 1740. A 20% processing fee will be applied to registrants who cancel prior to the **October 3, 2015 Early Bird deadline**.

CALL FOR PRESENTATIONS

We have a great line-up of specialized sessions planned for this year's event. **Deadline to submit: May 25, 2015**

UVS Training and Simulation

- Pilot, sensor and mission command qualifications and training

Public Safety and Security

- First Responders; Arctic Sovereignty; Port/Border Security
- Law Enforcement

Civil and Commercial Applications

- Environmental Monitoring and Research
- Infrastructure Monitoring
- Marine, Littoral and Ground Applications
- Wildfire Support; Precision Agriculture; Wildlife and Mineral Surveys; Cargo Operations
- Canadian Industry Experience with International Civil and Commercial UVS Applications

Underwater & Surface Vehicles (AUVs/ASVs) Technologies, Applications & Regulation

Unmanned Ground Vehicles Technologies, Applications & Regulation (UGVs)

Military Applications

- Military Unmanned Systems Development and/or Operations
- Weapon Delivery
- Asymmetric Warfare/C-IED
- Intelligence, Surveillance and Reconnaissance (ISR)
- Cargo/Resupply Support Systems
- Processing Exploitation & Dissemination (PED); Data Fusion

UVS Sensors and Data Integration

- Multi-sensor integration and Data Fusion

Ethical and Legal Considerations in UVS Operations

Regulatory Advancements

- UVS Integration into Civil Airspace
- An ATC Perspective
- SFOC Processes

R&D / Emerging Technologies

- Automation and Autonomy
- Sense and Avoid, Machine Perception
- Human Factors (MMI)
- Power and Energy
- Communications

Technical Interoperability Standards

Student Papers Competition:

The Unmanned Systems Canada Annual Student Paper Competition will once again be featured at our 2015 Conference. Open to Canadian undergraduate and graduate students.

For more information on the Call for Presentations or Student Papers Competition visit: www.unmannedsystems.ca