



## **2022 CAPTG Workshop**

Monday, September 12, 2022

Montreal Airport Marriott In-Terminal Hotel, Montreal, Quebec

### ***“Preservation of Airfield Pavements through Innovation”***

As budgets continue to tighten and more and more emphasis is placed on pavement preservation, the construction and long-term maintenance of airfield pavements is becoming increasingly challenging. To address this, new innovations in paving materials and procedures are being introduced all the time. Gradually, these innovations are changing some of the traditional ways of doing things, while saving time, money, and the environment in the process.

Attend the workshop, either in-person in Montreal or on-line, to learn about recent advancements in airfield pavement technology and how they can be applied to upcoming projects at your airport.

Come join us for this unique professional development and networking opportunity!

### **Tickets**

**In-Person:** \$100 plus taxes if you register by June 1<sup>st</sup>. \$125 plus taxes afterwards.

**Virtual:** \$35 plus taxes if you register by June 1<sup>st</sup>. \$50 plus taxes afterwards.

Register on-line @ <https://swiftconference.org/attend-swift-2022/>

## 2022 CAPTG Workshop Agenda "Preservation of Airfield Pavements through Innovation"

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Montreal Airport In-Terminal Hotel, Montreal, Quebec

Time	Topic	Speaker - Organization
13:00 – 13:15	Opening Remarks	<i>Myron Thiessen - DND /CAPTG Chair</i>
13:15 – 13:45	Use of Infrared Joint Heaters to Improve Joint Density	<i>Vince Aurilio – VA Asphalt Pavement Technologies Inc.</i>
13:45 – 14:15	Trenchless Technology – Micro-Tunneling	<i>Mark Gelinias - Hatch</i>
14:15 – 14:45	Development of High Stability and Fuel Resistant Mixtures ta Toronto Pearson	<i>Kevin Chee – GTAA, Sina Varamini - Engtec Consulting &amp; Mohammed Ahmed - SNC Lavalin</i>
14:45 – 15:15	<b>Coffee Break (provided)</b>	
15:15 – 15:45	Pavement Forensic Investigations	<i>Leanne Whiteley-Lagace &amp; Carl Abdallah - Stantec</i>
15:45 – 16:15	YVR East Apron Case Study	<i>Benson Nguyen &amp; Rayan Farage - Hatch</i>
16:15 – 16:45	High strain asphalt interlayers to mitigate reflecting cracking	<i>Michael Simons - Surface Tech</i>
16:45 – 17:00	Closing Remarks	<i>Myron Thiessen - DND /CAPTG Chair</i>
17:00 – 18:00	<b>Networking Hour (with Bar Service)</b>	

Workshop sponsored by the following Sustaining Members:

