

PowerLogic Users Group Conference 2019

Date: Thursday October 17, 2019

Location: Conference Centre at the International Centre
6900 Airport Road, Mississauga, Ontario L4V 1E8,

Registration: [click here](#)

Presentations available for download after the conference at know-your-power.com

Time	Topic	
7:30 a.m.	Breakfast & Registration	
8:30 – 9:40 Panel discussion with Q&A Room: Orion BC	Introduction	<i>Eric Langford Langford & Associates</i>
	Welcome	<i>Adrian Thomas Vice-President, Schneider Electric Canada</i>
	Keynote: Energy Industry in Ontario Ontario's Energy Sector continues to evolve. With over 32 years in the utility industry Chris will provide perspective on the state of the electrical industry in Ontario and where we may be headed. Including changes on distribution, generation, electricity pricing, energy efficiency and conservation.	<i>Chris Tyrrell President, C&RT and Company Inc</i>
9:40 – 9:50	Break	
9:50 – 12:30	Seminars (see below) <i>Delegates will switch between sessions</i>	Break-out rooms
12:30 – 1:30	Lunch	
1:30 – 2:15	Workshops (see below) <i>Delegates can switch between sessions</i>	Break-out rooms
2:15 – 2:30	Closing Comments – Draw prizes	Main Hall

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Seminars	Room: Phoenix A <i>Product Updates</i>	Room: Phoenix B <i>Applications</i>	Room: Phoenix C <i>Case studies</i>
9:50 – 10:25	ION8650 Metering update Review of current firmware releases; hardware changes, seal periods, and Measurement Canada. <i>Sanjeet Sahota</i> <i>Schneider Electric</i>	Basics of Transients Understand what causes transients, what impact they can have on your equipment and how to detect and mitigate them <i>James Clark</i> <i>Schneider Electric</i>	Driving Energy Management Operating three assembly lines, energy sustainability is critical to the success of the vehicles and the manufacturing facility. <i>John Goodfellow</i> <i>Toyota</i>
10:30 – 11:05	PME2020 – What's New Review of major scope themes for upcoming release of Power Monitoring Expert (PME). <i>Kevin Huang,</i> <i>Schneider Electric</i>	Power Quality Overview Understanding power disturbance analysis – fault direction, signatures, EN50160, IEEE standards, etc. <i>Alec Rancourt,</i> <i>Schneider Electric</i>	Halifax International Airport Managing power quality helps the HIAA to improve operational sustainability and keep on schedule. <i>Kurtis Langille</i> <i>Energy Instrumentation Sales Ltd.</i>
11:10 – 11:45	PowerSCADA Operation (PSO) Introducing PSO 2020 - fast data acquisition, control and monitoring software for electrical distribution systems. <i>Rich Alexander</i> <i>Schneider Electric</i>	Connecting Today. Powering Tomorrow. The IESO delivers key services across the electricity sector including enabling conservation and energy efficiency. <i>Jon Feldman,</i> <i>Independent Electricity System Operator (IESO)</i>	Advanced PQ Analysis With a large, diverse and complex distribution system, Toronto Hydro employs advanced data analysis techniques to revolutionize the way disturbances from PQ meters are reported. <i>Peter Cooney,</i> <i>Toronto Hydro</i>
11:50 – 12:30	PowerLogic meter roadmap Product development and review of ION9000 – the world's most advanced panel meter. <i>Daniel Brandao Neto</i> <i>Schneider Electric</i>	Power Advisor Remote Digital Services tools to develop a comprehensive assessment of your power system. <i>Dave Savage</i> <i>Schneider Electric</i>	Support Academic Excellence As a changemaker college; this medium size campus raises the bar on energy management. <i>Duncan Mills,</i> <i>Georgian College</i>
12:30 – 1:30	Lunch		
	Open Discussion Area	Reports Workshop How to read and interpret PME PQ reports. Open discussion; ask the expert tips and tricks. <i>Tirtho Duttagupta</i> <i>Schneider Electric</i>	Easergy P3 Relay Schneider's current line of protection relays for medium-voltage applications. <i>Ali Shojael</i> <i>Schneider Electric</i>
ALL DAY	Phoenix A Metering/Software Demo Zone Schneider Electric's Power Application Engineers are available to answer your questions in a "hands on" environment.		
2:15 – 2:30	Draw Prizes – Lynn Armour Closing Remarks – Richard Henzie		