



October 23, 2013

To Whom It May Concern:

Schneider Electric co-hosted a PowerLogic User's Group conference in Toronto on October 18, 2013.

This event is focused on Schneider Electric's Energy Management offer to the market. The intent is to provide members of the industry both commercial and technical information on a variety of solutions and topics.

The target audience includes Energy Managers, Engineers, and most anyone who requires a better understanding of their company's energy usage and cost avoidance. Sharing energy efficiency strategies is Schneider's end goal.

For further inquires on Schneider Electric & Langford & Associates PLUG conference, please do not hesitate to contact me directly.

This letter validates that Jamal Ahmed was in attendance on October 18, 2013.

I have included an agenda that itemizes the topics covered on the day.

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Attachment: Agenda

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## PowerLogic Users Group Conference 2013

**Date:** Friday October 18, 2013

**Location:** The Conference Centre at The International Center  
6900 Airport Road, Mississauga, Ontario L4V 1E8,

<b>Time</b>	<b>Topic</b>	
7:30 a.m.	<b>Breakfast &amp; Registration</b>	
8:30 – 9:40  Panel discussion with Q&A	<b>Introduction</b>	<i>Eric Langford Langford &amp; Associates</i>
	<b>Welcome</b>	<i>Daniel Peloquin President Schneider Electric Canada</i>
	<b>Keynote: Outlook for Electricity Demand and Supply in Ontario</b>	<i>Chuck Farmer Director, Conservation Integration, Power System Planning, Ontario Power Authority</i>
9:40 – 9:50	<b>Break</b>	
9:50 – 12:30	<b>Seminars (see below)</b> <i>Delegates will switch between sessions</i>	Break-out rooms
12:30 – 1:30	<b>Lunch</b>	
1:30 – 2:15	<b>Workshops (see below)</b> <i>Delegates can switch between sessions</i>	Break-out rooms
2:15 – 2:30	<b>Closing Comments – Draw prizes</b>	Main Hall

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<b>Seminars</b>	<b>Orion</b> <i>Product focus</i>	<b>Pegasus A</b> <i>Application focus</i>	<b>Pegasus B</b> <i>Case studies</i>
9:50 – 10:25	<b>StruxureWare Power Monitoring Expert</b> New features of StruxureWare Power Monitoring Expert V7.2 What is new in PME Web Tools?  Benoit Barbalat, Schneider Electric	<b>Industry Trends</b>  The latest information on industry trends including ISO 50001 and LEED  Greg Lee, Schneider Electric	<b>Using Revenue Meters for Power System Monitoring</b> Monitoring main meters to reduce demand.  Bryce Moor Rodan Energy & Metering Solutions
10:30 – 11:05	<b>New Meters</b> Review of new product developments including the PM5000 series, ION8650, as well as future product releases.  Neel Sharma Steve Kuperman Schneider Electric	<b>Enterprise Energy Management (EEM) &amp; Energy Operations</b> Cloud based services providing powerful tools for managing energy and emissions.  John Eggink, Schneider Electric	<b>Province-wide metering</b> OPG's use of ION meters across Ontario presents a challenge for monitoring with different networks  Al Dharshi, P.Eng. Ontario Power Generation
11:10 – 11:45	<b>StruxureWare PowerSCADA Expert</b> A high performance monitoring and control solution combines power monitoring and energy management with industry leading technology.  Tony Johnson, Schneider Electric	<b>Customization of ION Meter Web Pages</b> Overview of simple configuration without the HTML Programming  Tirtho Duttagupta Benoit Barbalat, Schneider Electric	<b>Using ION Meters as an Asset Management Tool</b> Identifying key waveform signatures prevented premature failure of distribution equipment.  Gary MacLeod, Hydro Ottawa
11:50 – 12:30	<b>StruxureWare Resource Advisor</b> An online tool provides users access to energy and sustainability data, reports and summaries.  Rick McKay, Schneider Electric / Summit Energy	<b>Solutions for Critical Power Supply and Data Centers</b> Specialized power management systems that provide power system intelligence for the entire power distribution infrastructure.  John Eggink, Schneider Electric	<b>Industrial Energy Management</b> Case study on the application of power and energy monitoring.  Doug Cromey, Novelis Inc.
12:30 – 1:30	<b>Lunch</b>		
1:30 – 2:10	<b>Simple Energy Management Using EGX Gateways</b> Eliminating all software – the EGX300 provides low cost, simple monitoring solution.  James Jeanette Schneider Electric	<b>Power Quality Overview</b> Understanding power disturbance analysis – fault direction, signatures, EN50160, IEEE standards, etc...  Hany Boulos, Schneider Electric	<b>Users Group Forum</b>  This is an opportunity to discuss your opinions and requests on the current hot topics to Schneider Electric
2:15 – 2:30	<b>Closing Comments – Draw Prizes</b>		