

PROFESSIONAL DEVELOPMENT MEETING

WEDNESDAY May 4, 2016

HILTON GARDEN INN; 100 TRADERS BLVD. MISSISSAUGA – 905-890-9110

Take Back Manufacturing

SPEAKER : Nigel Southway C.Eng IEEE. MSc BIM . SME.

Author of CYCLE TIME MANAGMENT ...Fast Track to Time Based Productivity

TIME: 6.30 pm – Networking - 7.00 pm – Dinner -8.00 pm – Presentation

COST: \$10.00 :(APICS Peel Chapter Members; Friends and Students)

Register On-line at <http://www.apicspeel.ca> look under Calendar of Events – Dinner Meetings – callbacks will only be done, if there is a problem with your registration. *Registration deadline [Wednesday April 27, 2016](#).**

*** Attendance at this event counts as one re certification point

Presentation Summary:

The Globalized Manufacturing approach with efficient supply chain management has been the business norm in the last two decades, but many experts now predict yet another sea change underway to move to a more balanced sourcing approach involving reshoring and localized trade blocs.

The logic of Sustainable supply chains and a return to LEAN business practices throughout the whole supply chain and what that will mean to how business will be done will be the next initiative that many supply chain managers will have to understand and react toward.

We have a local expert that can brief us on the latest global trends and sustainable supply chain concepts and how the events that are unfolding will affect us all.



About the Speaker:

Nigel Southway C.Eng IEEE. MSc BIM . SME. Author.

Author of **CYCLE TIME MANAGMENT ...*Fast Track to Time Based Productivity Improvement*** A ground breaking LEAN Thinking text book on the concept and implementation of Business Cycle Time reduction and continuous improvement.

Provides consulting coaching and education on Business Productivity Improvement and Advanced Manufacturing Engineering to all types of business sectors and helps develop a Vision, Strategy and Evolution plan to attack waste, capture productivity improvements, increase profits, and become more competitive in the global market.

He is an architect of change for many major organizations across many industrial sectors on improvement and organizational change and is currently coaching, consulting and educating worldwide on Business Improvement Initiatives, Joint Ventures, New Product Introduction Systems, Global Technology Transfer projects and Sustainable Supply Chain Management.

Nigel is Society Manufacturing Engineering Toronto Past Chair in 2012-2013, holds the SME Presidents Award, and is the leading advocate for the **Take Back Manufacturing** Forum and the North American Reshoring initiative in Canada.