



# Global OpEx Solutions

**SEMINAR**

**Trng. Code: IMSL-V02**

Successful and sustainable continuous improvement systems rely heavily on how systems integrate tools as one management system, and on how strategically one embarks on the journey to operational excellence. Unfortunately many of the companies have focused on tools and radical changes which result in high costs, long learning curves, long gestation periods and unsustainable improvements. Participants will learn how to embark on a sustainable and successful continuous improvement journey by implementing an integrated management system and focusing on strategically solving significant problems through high-value, low-cost solutions. This approach is most suited during extremely difficult times.

### Learning Objectives

- ◇ Pitfalls to avoid for management system deployment
- ◇ Improve management efficiency through well connected systems
- ◇ Strategic planning & policy deployment (A3 & Hoshin Kanri)
- ◇ Daily visual management to expose problems
- ◇ Problem solving methodologies and management
- ◇ Identifying hi-value, low-cost solutions
- ◇ Leading continuous improvement system transformation

### Key Topics

- ◇ Operations' Integrated Management System
- ◇ Strategic Thinking (A3)
- ◇ Value Stream Mapping
- ◇ Strategy Deployment

### Who should attend?

Corporate Executives  
 Plant Managers & Business Unit Leaders  
 Continuous Improvement Directors  
 Program Mgt. Directors (PMPs earn 8 PDUs)  
 Product Engineering Directors

Date	Location
April 17, 2018	Houston, TX
Oct 16, 2018	Austin, TX
8:00 a.m. – 5:00 p.m. <i>Registration ends 14 calendar days prior to start</i>	

### Enrollment Fees

\$795 OpEx Solutions' Clients	\$895 Non-members
\$845 AME/IIE/PMI Members	

### Instructor



**Martin Nazareth, President — OpEx Solutions**, is a global consultant in operational excellence involving the strategic application of Lean Manufacturing (Lean), Total Productive Maintenance (TPM), Quality, and Industrial Engineering (IE). He has led strategic, training and execution at over 100 plants globally. Martin's background spans several industries, including automotive, metals and mining, information systems, oil and gas, and ship building. He held senior level positions at Alcoa, Delphi and EDS, and has provided consulting through Tata Consulting Services and independently.

Martin has led initiatives including Lean, TPM, FMEA/PCP and Error-Proofing. He has two masters' in IE and a bachelor's in mechanical engineering. He is a certified Project Management Professional (PMP) and a Six Sigma Green Belt. Martin has also served as a board member of AME's SW Region and is a director of IIE's Lean Division and Industry Advisory Board.

**Cancellation Policy:** Enrollment fee less \$100.00 non refundable registration charge will be refunded up to one week before the event. Substitutions may be made any time prior to the start of the workshop. This event may be cancelled by OpEx Solutions for any reason (probability very low), OpEx Solutions will refund the enrollment fee, however, is not responsible for incidental costs incurred by registrants.