Preliminary Agenda*

Application of Lean and Six Sigma for the Automotive Industry "Operational Excellence Throughout the Mobility Enterprise"

Day 1 – Tuesday, December 2nd

TIME	DESCRIPTION
07:00	Registration
08:00	Welcome/Introductions – Marc LeDuc, SAE; Prakash Sathe, Global Management Consultants, LLC
	Six Sigma
08:15	Session Keynote: Current and Future State of Six Sigma – Pat Hammett, University of Michigan, Six Sigma Program
08:45	The TRW Automotive Cost Determination and Reduction (CDR) Program - A Method for HS&E Risk and Cost Reduction — Rick Bell, TRW
09:15	Chrysler LLC's Innovation Program: Lessons Learned – Harry Flotemersch & Gregg Mueser, Chrysler LLC
10:00	Break
10:30	Application of DOE and Reliability Engineering Principles: A Simple Case Study for Materials Evaluation – David Yellamati , Rockwell Automation
11:00	Six Sigma Training / Deployment Case-Study - Steven LaBarge, Ice Mountain
11:30	Panel Discussion: Six Sigma Deployment – Moderator , Prakash Sathe Global Management Consultants, LLC
12:00	Lunch
	Design for Six Sigma
1:00	Session Keynote: Lessons from 10 years of DFSS & Implications for the Future – Gene Wiggs, GE Aviation
1:45	Lost Energy and the Search for the Ideal Function – Paul Vickers, General Motors Corp,
2:15	Making Better Decisions Faster by Combining Robust Optimization and CAE— Paul Wickett, Robert Bosch LLC
2:45	Break
3:00	Train the Trainer: Developing Customized, Organization-Specific DFSS Training— Rick Amori, Ford Motor Co
3:30	Robust Design – Brian Weiss, SKF USA, Inc,
4:00	Implementing DFSS Within A Multi-National Company – Prasad Satyavolu, Tata Consultancy Services
4:30	Panel Discussion: DFSS Deployment – Moderator, Prakash Sathe Global Management Consultants, LLC

^{*}Speaking agenda as of 11/25/08: Speakers, Times and Topics Subject to Change.

Preliminary Agenda*

Application of Lean and Six Sigma for the Automotive Industry "Operational Excellence Throughout the Mobility Enterprise"

Day 2 - Wednesday, December 3rd

TIME	DESCRIPTION
08:00	Announcements – <i>Marc LeDuc, SAE; Prakash Sathe, Global Management Consultants, LLC</i>
	Lean
08:15	Session Keynote: Current and Future State of Lean – <i>James "Jamie" Bonini, Toyota Motor Co.</i>
09:00	Lean Techniques: Automotive Aftermarket Case Study – Joe LaRussa; Tony Cheslick, Visteon Corporation
09:30	Lean Engineering: Challenges for Automotive Remanufacturing – Ramesh Subramoniam, CFPIM, PMP, Delphi Systems Inc.
10:00	Break
10:30	Managing Supply Chain Risks Using Lean Manufacturing Principles & Techniques – Aamer Rehman, i2 Technologies
11:00	Lean Principles Applies to Safety in a Manufacturing Robot Cell – Roberta Nelson Shea, Pilz USA
11:30	Freudenberg-NOK's Journey to Lean - An Oil Seal Case Study: The Progression of Implementing Lean in Manufacturing - Drew M. Algase, CVS, Freudenberg-NOK
12:00	Lunch
1:00	Challenges in Creating Lean Supply Chain for Military – John Dunnaback, Celerant
1:30	Panel Discussion: Lean Deployment – Moderator, Mohamed El-Sayed, Kettering University
2:00	Break
	Lean Sigma
2:30	Session Keynote: Current and Future State of Lean Six Sigma – Norma Simons, Simons/White Associates
3:15	Textron Six Sigma Lean Accelerator – Leaning out the Mixed Model Line Value Stream: A Case Study – Renée Stern, E-Z-GO, A Textron Company
3:45	Lean Sigma Technology Framework - Kreg Kukor, Vwebpartners.com
4:30	Panel Discussion: LeanSigma Deployment – Moderator, Mohamed El-Sayed, Kettering University
5:00	Wrap-up and Conclusion Q&A

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