

# SE Summit Workshop Agenda

Day 1	Time Slot	Topic Area	Presenter
Opening Remarks / Keynote	8:00 AM 8:05 AM	Welcome	Ms. Patricia Martin <i>Acting Director for Aviation and Missile Systems, AMRDEC</i>
	8:05 AM 8:55 AM	Keynote	Mr. Gordan Kranz <i>Director , Systems &amp; Software Eng, ODUSD</i>
Industry Best Practices	9:00 AM 9:50 AM	Design Approach	Mr. Dan Fogerty <i>Boeing Commercial Airplanes</i>
	9:55 AM 10:45 AM	Process Improvement Via an Industry Cooperative Exchange	Mr. Phil Love <i>Sikorsky</i>
	10:50 AM 11:40 AM	Systems Engineering, A Logistics Support System for Optimum Performance	Mr. Paul Cusak <i>Caterpillar</i>
	11:45 AM 1:00 PM	Lunch	All
Government Best Practices	1:00 PM 1:50PM	Govt Best Practice - #1	Mr. Greg Wildman <i>JAMS</i>
	1:55PM 2:45 PM	Govt Best Practice - #2	Don Monell <i>NASA</i>
	2:50 PM 3:40 PM	Govt Best Practice - #3	Ms. Margaret Hockenberry <i>US Army Material Systems Analysis Activity</i>
	3:45 PM 5:00 PM	Panel Session	Mr. Nick Torelli <i>Dep Dir, SSE/Enterprise Dev</i>
	5:00 PM 5:15 PM	Wrap-up	Mr. Steve Parker <i>Associate Director for Systems Engineering and Integration, AMRDEC</i>
Day 2	Time Slot	Topic Area	Presenter
Tutorials	8:00 AM 8:05 AM	Welcome	Mr. Lawrence Smith <i>INCOSE</i>
	8:05 AM 10:00 AM	DoDI 5000.02 Impacts on SE	Sharon Vannucci <i>OSD</i>
	10:05 AM 12:00 AM	SEP Best Practices	Lisa Reuss <i>OSD</i>
	12:00 AM 1:00 PM	Lunch	All
Tutorials	1:00 PM 2:55 PM	Better Requirements and Specifications	Tom Tytula <i>Consultant</i>
	3:00 PM 4:55 PM	Functional Analysis	Wally Tubell <i>DAU</i>
	5:00 PM 5:15 PM	Wrap Up	Mr. Lawrence Smith <i>INCOSE</i>