

## NDIA Industrial Committee for Program Management (ICPM)

Status/Update

Industrial Committee for Program Management (ICPM)

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## **ICPM Meetings**

- 1. 1st Wednesday 28 November 2007
  - Charter developed
- 2. 2<sup>nd</sup> Wednesday 6 February 2008
  - Program Start-up
  - Predictive Metrics
- 3. 3<sup>rd</sup> Monday 14 April 2008
  - Program Start-up
  - Predictive Metrics
  - AF Probability of Program Success (POPS)
- 4. 4th Monday 9 June 2008
  - Program Start-up Results JTRS
  - Predictive Metrics CPI , SPI, EAC
  - Baseline Stability
- 5. 5<sup>th</sup> Monday 8 September 2008
  - Program Start-up Results C-5
  - AF Program Management Assist Group
- 6. 6th Tuesday 18 November 2008
  - 5000.02
  - Predictive Metrics
  - EVM Expectations

- 7. 7th Tuesday 13 January 2009
  - IUID
  - Integ. pre-MS B process framework
  - PM Competency Assessments
- 8. 19th Thursday March 2009
  - Program Transition Assists
  - Leading Indicators
  - Cyber Security
  - DT/OT
- 9. 1st Monday June 2009
  - Lessons Learned
  - Program Assist
  - Collaboration
  - Performance Indicators
- 10. 14<sup>th</sup> Monday September 2009
  - PPSS
  - GPS III PDR
  - Program Assist
  - DT/OT Update
  - Metrics

## **ICPM Meetings**

- 11. 16th Monday November 2009
  - Program Assist Follow-Up
  - NDIA SE "Integrated Testing"
  - POPS/Metrics Intersection
  - PARCA
  - PPSS
  - Professional Development
- 12. 13<sup>th</sup> Wednesday January 2010
  - DOT&E Viewpoint
  - Reforming Acquisition Reviews
  - PPSS
  - POPS Standardization
  - 2009 Review & 2010 Focus
- 13. 08th Monday March 2010
  - DOT&E
  - A.F IBR Perspective
  - PPSS
  - SDB Reviews

- 14. 05<sup>th</sup> Wednesday May 2010
  - POPs Update
  - PPSS
  - SDB Reviews
- 15. 22<sup>nd</sup> Thursday July 2010
  - OSD/AT&L Efficiency Initiatives
  - Cost Estimating: Perspectives & Opportunities
  - PPSS Update
  - POPs Update
- 16. 1st Wednesday December 2010
  - OSD/AT&L Affordability
  - BAMS Program Startup/Assist
  - PPSS Update
- 17. 9th Wednesday March 2011
  - OSD/AT&L Affordability /Should Cost
  - PPSS Update/PASEG Release
  - IRAD
  - Tech Data
- 18. 16th Thursday June 2011

### Agenda 09 March 2011

Discussion on Affordability / "Should Cost" Hon. Frank Kendall

Planning and Scheduling Subcommittee Brief on Program Planning and Execution Practices

Lillian Vayhinger
Joshua Anderson

Luis Contreras

Independent Research and Development Nancy Harned

Technical Data Ownership Rights Richard Gray
John Tenaglia

Acquisition Program Startup Workshop (Update) Dave Ahern

#### **Discussion Points**

#### Affordability/Should Cost

- Affordability, in flat budgets, driven by recapitalization objectives are what OSD is focused on. Trucks example.
- The focus has to be on year over year productivity.
- OSD looking to other contract types as incentives.
  - Incentives have to change to affordable capability.
- Coming off the last 10 years of growth OSD assumes that industry overhead rates are not optimal for affordability .... this will be a focus area.
- Sustainment cost is another area of focus. OSD working to create cost of sustainment/platform metrics with productivity objectives to drive these costs lower.

#### PPSS Update

The Planning & Scheduling Excellence Guide is released!

#### Technical Data

OSD looking for data rights to maintain systems into the future.

# Backup Slides

# **Committee Members**

Industry	Government
Lockheed Martin - Chair The Boeing Company Raytheon Company Northrop Grumman Pratt & Whitney BAE Systems Honeywell Rockwell Collins Harris Corporation Bell Helicopter MCR Alliant Techsystems NDIA PMSC	OSD AT&L - Principle Government Participant Air Force Army Navy DAU