



# NDIA Industrial Committee for Program Management (ICPM)

## Status/Update

**NDIA**

**Industrial Committee for  
Program Management (ICPM)**

*Neil Albert  
Pete Wynne  
August 2012*

# ICPM Meetings

1. 1<sup>st</sup> 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. 4<sup>th</sup> 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. 6<sup>th</sup> Tuesday 18 November 2008
  - 5000.02
  - Predictive Metrics
  - EVM Expectations
7. 7<sup>th</sup> Tuesday 13 January 2009
  - IUID
  - Integ. pre-MS B process framework
  - PM Competency Assessments
8. 19<sup>th</sup> Thursday March 2009
  - Program Transition Assists
  - Leading Indicators
  - Cyber Security
  - DT/OT
9. 1<sup>st</sup> 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. 16<sup>th</sup> 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. 08<sup>th</sup> 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. 1<sup>st</sup> Wednesday December 2010
    - OSD/AT&L Affordability
    - BAMS Program Startup/Assist
    - PPSS Update
  17. 9<sup>th</sup> Wednesday March 2011
    - OSD/AT&L Affordability /Should Cost
    - PPSS Update/PASEG Release
    - IRAD
    - Tech Data
  18. 16<sup>th</sup> Thursday June 2011
    - Affordability & Should Cost
    - Planning & Scheduling Practices
    - Talent Development
    - Development and Planning Policy
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# ICPM Meetings

19. 8<sup>th</sup> Thursday September 2011
  - Program Affordability
  - Quality & Reliability Affordability
  - Technical Data Ownership Rights Guide
  - Independent Research & Development
20. 1<sup>st</sup> Thursday December 2011
  - Industry Partnership with DCMA
  - Acquisition Qualification Standard (AQS)  
Development Concept and Progress
  - Should Cost Implementation for AIM-9X
  - Business Acumen Training for PMs
20. 29<sup>h</sup> Wednesday February 2012
  - Counterfeit Parts
  - Affordability
  - PARCA/EVM
21. 13<sup>h</sup> Wednesday June 2012
  - Affordability
  - PM Competency

# Agenda 13 June 2012

**DAU Mission Assistance**

**John Higbee**

**Australian Complex Acquisition Update**

**Jake Gatch**

**F-22 Better Buying Power**

**Col Greg Gutterman**

**Vertical Program Management Tool**

**Lil Vayhinger / Bill Matola**

**Program Planning and Scheduling  
Subcommittee (PPSS) Results; Final  
Briefing**

**Lil Vayhinger**

**L/M Program Manager Qualification Model**

**Chuck Mills**

<http://www.ndia.org/Divisions/IndustrialWorkingGroups/IndustrialCommitteeForProgramManagement/Pages/default.aspx>

# Discussion Points – 13 June 2012

- **DAU Mission Assistance - 2 Key Areas**

- Educational Training
- Mission Assistance

“Point of Need Assistance”

- **Critical Success Factors for Programs**

- Engineering Intellectual Property
- Through Life Solutions
- Product Integrity
- Digitally Enabled World

“Start with the work, Organize the work – Don’t push cost elsewhere”

- **F-22 Better Buying Power**

- Process and Organization Changes
- FPRA Opportunities (requires help)

“Don’t take the work out and introduce risk”

- **Vertical Project Management**

- Process /toolset to identify sub-tier risks & constraints
- Look down the Supply Chain

- **Central Repository**

- OSD access to data that’s there
- Tools in place to “drill down” to see status

# Backup Slides

# Committee Members

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