

4th Annual



Conference Agenda

Sponsored by:

The National Defense Industrial Association

Systems Engineering Division

in conjunction with the

Software Engineering Institute,

Carnegie Mellon University



Event #5110 November 15 - 18, 2004 Hyatt Regency Tech Center Denver, CO

Announcement:

The Systems Engineering Division of the National Defense Industrial Association, in conjunction with the Software Engineering Institute, Carnegie Mellon University, is pleased to announce the Fourth Annual CMMI® (Capability Maturity Model® Integration) Technology Conference and User Group. This important conference will be held November 15-18, 2004, at the Hyatt Regency Tech Center, Denver, Colorado. The purpose of the conference is to bring together the users, adopters, and developers of Capability Maturity Models and those involved in Internal Process Improvement, to exchange ideas, concepts, and lessons learned concerning maturity models and appraisal (assessment and evaluation) methods. The conference will also provide a forum for the free exchange of ideas and implementation methodology for CMMI, and will afford a unique opportunity to meet with the sponsors, developers, and stewards of CMMI, as well as those offering CMMI training and implementation assistance. Emphasis will be placed on CMMI implementation methodology and strategies, return on investment and benefits, and transitioning from SW-CMM® and EIA/IS-731 to CMMI.

Background:

The CMMI Project is a cooperative effort of the Department of Defense, Industry, and the Software Engineering Institute to develop an integrated Capability Maturity Model that encompasses Systems Engineering, Software Engineering, Integrated Product & Process Development, and Supplier Sourcing. Even though sponsored by the Department of Defense and NDIA, it is intended for use by commercial as well as aerospace/defense organizations, and this Conference will address all applications. The purpose of the Project is to provide for improvements in cost, schedule, and overall quality of programs in engineering development and production by causing integration of the various engineering and related disciplines. CMMI will reduce costs to implement internal process improvement, including appraisals (assessments & evaluations), and provide a common baseline and lexicon for process improvement.

Conference Objectives & Topics:

This conference will bring together the managers and professionals involved in Systems Engineering, Program Management, Software Development, Process Improvement, Six Sigma, and related activities for the purpose of advancing the state-of-the-art process improvement and achieving a higher state of maturity in engineering development in order to reduce cost, schedule & risk and improve overall quality. Participating organizations are defense, aerospace, and commercial companies, SW-CMM and CMMI Transition Partners, Department of Defense organizations, small companies specializing in software and systems engineering development, tools, and processes, and other government agencies. The common appraisal and evaluation method (SCAMPISM) will be discussed, and we will also be providing focus on implementing a systems approach to software development.

Topics that will be covered are:

Benefits/ROI of CMMI
Process Improvement via CMMI
CMMI Transition Strategies
SW-CMM Sunset Implications
SW-CMM to CMMI
SECM to CMMI
CMMI Implementation Strategies
CMMI Implementation "Lessons Learned"
Transition Partner Services
Class "B" and Class "C" Appraisal Methodology

Plus implementation detail covering such items as project management, software engineering, systems engineering, measurement and metrics, life cycle considerations, software maintenance, CMMI-ISO considerations, systems acquisition, supply chain management, and configuration & data management.

Sunday, November 14, 2004

Noon - 4:00 p.m. Registration for Tutorial and Conference

Atrium

Monday November 15, 2004

7:00 a.m. - Tutorial Onsite Registration (\$150 Tutorial Fee)

Atrium

7:00 a.m. - Continental Breakfast (Tutorial Attendees Only)

8:00 a.m.

2:00 p.m. - CMMI Conference Onsite Registration Open

6:30 p.m.

Atrium

CMMI Tutorial Tracks

Track 6 Track 7 Track 1 Track3 Track 2 Track 4 Track 5 Wind Wind Grand Grand Chasm Highlands Mesa River Star Mesa F Mesa D-E Creek Verde Introduction to Balancing Agility & CMMISCAMPI A TSP Primer for the Calculating CMMI-CMMI Business Process Develop-Systems Engineering Discipline **CMMI** Literate Distilled Session A ment Tutorial based ROI: How, Case Analysis 8:00 Mr. Rich Turner, Mr. Tim Kasse. Mr. James McHale, Mr. Aaron Clouse, What, When and Mr. Jeffrey Dutton, Mr. Bob Raczynski, Kasse Initiatives OUSD/(AT&L) Software Engineering Raytheon Company Why? Jacobs Sverdrup Lockheed Martin Mr. Rolf Reitzig, Institute a.m. cognenceinc

BREAK - Atrium (9:45 a.m.)

| 0000 | 10:15 | Introduction to Systems Engineering <i>Mr. Tim Kasse</i> , Kasse Initiatives | Balancing Agility & Discipline Mr. Rich Turner, OUSD/(AT&L) | A TSP Primer for the CMMI Literate <i>Mr. James McHale</i> , Software Engineering | CMMI SC AMPI Distilled <i>Mr. Aaron</i> <i>Clou se</i> , Raytheon | Calculating CMMI- based ROI: How, What, When and Why? | Case Analysis Mr. Jeffrey Dutton, | Proc⊛s Development Tutorial <i>Mr. Bob Raczynski</i> , Lockheed Martin | |
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| | Sa.m. | | | Institute | Company | Mr. Rolf Reitzig, cognenceinc | | | |
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LUNCHEON (12:00 p.m.) (Tutorial Attendees Only)

| Session C | 1:30 p.m. | Introduction to Systems Engineering <i>Mr. T im Kasse</i> , Kasse Initiatives | Adopting CMMI for Small Organizations Ms. Sandra Cepeda, Cepeda System & Software Analysis, Inc. | CMMI Acquision Module <i>Mr. Brian Gallagher,</i> Software Engineering Institute | Appraisals: A | Moving from the SW- CMM® to CMMI® <i>Mr. Ralph Williams</i> , Cooliemon, LLC | Support Better Management | Managing Technical People Mr. Girish Seshagiri, Advanced Information Services Inc. | |
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BREAK - Atrium (2:45 p.m.)

| 3:15 p.m. Session D | Introduction to Systems Engineering Mr. Tim Kasse, Kasse Initiatives | Adopting CMMI for Small Organizations Ms. Sandra Cepeda , Cepeda System & Software Analysis, Inc. | CMMI Acquision Module <i>Mr. Brian</i> <i>Gallagher</i> , Software Engineering Institute | CMMI-Based Appraisals: A Workshop on Using The Family of SCAMPI Appraisal Methods Mr. Will Hayes, Software Engineer- ing Institute | Moving from the SW-CMM® to CMMI® Mr. Ralph Williams, Cooliemon, LLC | Support Better Management Decisions Using | Managing Technical People Mr. Girish Seshagiri, Advanced Information Services Inc. |
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OPENING RECEPTION IN DISPLAY AREA - Atrium (5:30 p.m. -6:30 p.m.)

Atrium

7:30 a.m. Continental Breakfast/Registration

Session A:

8:15 a.m. Welcome & Opening Remarks: Grand Mesa D,E,F

Mr. Sam Campagna, Director, Operations, NDIA

Mr. Bob Rassa, Director, System Supportability, Raytheon; Chair, Systems Engineering Division, NDIA

8:30 a.m. Key note Address

Maj Gen Paul D. Nielsen, USAF (Ret), Director, Software Engineering Institute

9:10 a.m. Session B:

CMMI Into the Future

Mr. Bob Rassa, Raytheon, CMMI Project Co-Chair

Mr. Clyde Chittister, Chief Operating Officer, Software Engineering Institute

9:45 a.m. Break/Displays Open Atrium

10:15 a.m. Executive Plenary Panel

"What Beyond CMMI is Needed to Help Assure Program/Project Success?"

Moderator:

Dr. Barry Boehm, University of Southern California

Panel Members:

Ms. Linda Mills, VP, Mission Assurance, Northrop Grumman Mission Systems

Dr. John Tracy, VP, Engineering, Boeing Integrated Defense Systems

Dr. Arthur Pyster, Senior VP and Director of Systems Engineering and Integration, SAIC Federal Systems

Mr. Ron Paulson, VP, Engineering, Lockheed Martin Corporation

12:00 p.m. Luncheon: *Mr. John Grimm*, Vice President, Engineering, Raytheon Intelligence & Information Systems Grand Mesa A,B,C

Topic: Role of CMMI in Mission Assurance

CMMI TECHNOLOGY TRACKS

| | | Track 1 Grand Mesa F CM MI and Process | Track 2 Grand Mesa D-E | Track 3 Chasm Creek Appraisals | Track 4 Highlands | Track 5 Mesa Verde | Track 6 Wind River CMMI Extensions | Track 7 Wind Star CM MI for Small |
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| | | Improvement | Practical Guidance | Appraisais | Return on Investments | High Maturity | CWIWII Extensions | Projects and Organizations |
| Session | | The Ten Most Common Excuses for Not Engaging in Process Improvement - and What to Do About It! Mr. Brian Groarke, SSC San Diego | Applying CMMI Generic Practices with Good Judgement <i>Dr. Rick Hefner,</i> Northrop Grumman | ABB Training of Internal CMMI Class 'B' and 'C' Appraisal Team Members <i>Mr. Dennis Brantly</i> , ABB, Inc. | Evidence About Impact and Value Added: One Year Later Dr. Dennis Goldenson, Software Engineering Institute | High Maturity Practices in Quality Assurance Mr. Steven Thompson, BAE Systems | CMMI and Process Deployment to New Disciplines Mr. James Armstrong, SPC | CMMI for Small Business <i>Mr. Nat Guad ag nino</i> , PMP Onboard Software, Inc. |
| 3010 | | Coodinating Process Improvement in Multiple Geographi- cally Dispersed Development Organizations Using CMMI Dr. Aldo Dagnino, ABB, Inc. | Staged Representa- tions Considered Harmful? <i>Dr. Terence Rout,</i> Software Quality Institute, Griffith University | The SCAMPI Appraisal Method: Top Ten Misperceptions (2004 Edition) Mr. David Kitson, SEI | Examining the Test Process: Predicting the ROI and Benefts of a Process Change Dr. David Raffo , Portland State University | Designing Your Tailoring Approach to Help Achieve Higher Levels of Maturity Ms. Dian e Mizukami- Williams, Northrop Grumman Mission Systems | Interpreting the CMMI for Business Development Organizations <i>Mr. Donald</i> Beynon, Jr., Camegie Mellon Software Engineering Institute | Zero to CMMI Level Three <i>Ms. All is on Heinen</i> , Mnemonics, Inc. |
| | | | | BREAK | -Atrium (3:00 p. | m.) | | |
| 90 | | Using Continuous Models as Dynamic and Specific Staged Models for Process Improvement Mr. Clenio Salviano, CenPRA | The Explicit Relationship Between CMMI and Project Risks <i>Mr. Warren Scheinin</i> , Northrop Grumman Mission Systems | Tool to Facilitate CMM Appraisal Preparation, Collaboration and Execution Mr. Wesley Sweetser, Jr., NASA | Measuring the Economic R OI and Benefits of CMMI-based Improvements in Private Industry, Dr. Aldo Dagnino ABB, Inc. | Experiences in Root Cause Analysis and Defect Prevention Methods Ms. Kelly Lanier, Raytheon | CMMI and Systems/ Software Acquisition - Missing Links Linger? <i>Mr. Jo nathan</i> <i>Add elst on</i> , UpStart Systems, LLC | Program Plans in Less than a Week Ms. Melissa Olson, Raytheon |
| Session D | 4 | The Look and Feel of a Successful CMMI Implementation <i>Mr. Tim Kasse</i> , Kasse Initiatives | Criteria for Lessons Leamed <i>Mr. Thomas Cowles,</i> Raytheon SAS | Lessons Learned in Acheiving C MMI Level 5 <i>Mr. Steven</i> <i>Thom pson</i> , BAE Systems | CMMI and Process Improment Causal Analysis and ROI at Level 2 <i>Ms. Rosalind Singh</i> , Best Practice | Achieving CMMI Level 5: Envisioning Quality Beyond PPQA <i>Mrs. Do nna Freed</i> , Raytheon | Extending a Product- Based Enterprise- Wide Process Framework to Include Services-Based Efforts <i>Mr. David Walden</i> , General Dynamics | Strategies for Implementing the CMMI Project Management Process Category Ms. Susan Bymes, Natural SPI, Inc. |

| | | Track 1 Grand Mesa F CMMI and Process Improvement | Track 2 Grand Mesa D - E Practical Guidance | Track 3 Chasm Creek Appraisals | Track 4 Highlands ROI Benefits | Track 5 Mesa Verde High Maturity | Track 6 Wind River CM MI Extensions | Track 7 Wind Star CMMI for Small Projects and Organizations | |
|----------------------------|-----------|---|---|--|---|--|--|---|--|
| | 8:00 | Enhanced Process Improvement with Automated Workflow Management Tools <i>Mr. Fred R oberts</i> , General Dynamics AIS | CMMI Based Risk Management Ms. Kathy Lundeen, Defense Contract Management Agency (DCMA) | Lessons Learned Preparing PIIDs Mr. Raymond Kile, Center for Systems Management | Realizing 35% Soft- ware Development Productivity Improve- ments using C MMI, RUP, Arile, and Organizational Trans- formation Methods, Mr. Rolf Reitzig, Cognence, Inc. | The Value of High Maturity Dr. Rick Hefner , Northrop Grumman | Evolving New Data Management to the CMMI Environment Ms. Cynthia Hauer, Millennium Data Management, Inc. | Results of Technical Feasibility Study for Implementing CMM Small Companies Ms. Suzan ne Garci Software Engineerin Institute | |
| | 8:00 a.m. | Teams of Four - Powerful Mechanism for Deployment <i>Ms. Laurie Haack</i> , Raytheon | A Comprehensive Survey of Risk Sources and Categories <i>Mr. Warren Scheinin</i> , Nothrop Grumman Mission Systems | Used Cars and Appraisal Leads - Lessons Leamed <i>Mr. Timothy Davis</i> , Raytheon Missiles Systems | Raytheon ROI and Benefits for Achieving CMMI Level 5 <i>Ms. Donna Freed</i> , Raytheon | Using Process Simulation in Quantitative Management Mr. Don Corpron, Northrop Grumman | Acquisition and the CMMI -An Update <i>Mr. Mike Bloom</i> , The MITRE Corporation | Starting Your CMMI Implementation - Ho to Effectively Priorit Improvements Base on an Analysis of Yo Business Needs <i>Ms. Sandra Ceped</i> Cepeda Systems & Software Analysis, I | |
| BREAK - Atrium (9:45 a.m.) | | | | | | | | | |
| Session | 10:15 | A Methodology for Determining the Organization's Readiness for Process Improve- ment Dr. A Ido Dag nino , ABB, Inc. | Tools for Decision Analysis and Resolution <i>Dr. Richard Stutzke</i> , SAIC | Summarizing Lessons from Piloting SCAMPI B and SCAMPIC Mr. Will Hayes, Software Engineering Institute | System Engineering Cost Collection Code at Raytheon Space and Airborne Systems (SAS) Mr. Thomas Cowles, Raython Space & Airborne Systems | Organizational Innovation and Deployment - A Perfect Fit for Raytheon Six Sigma <i>Ms.Linda Kovar</i> Raytheon | The CMMI Framework and the Enterprise - Adapting or Extending <i>Mr. Jo seph Duquett</i> , The MIT RE Corporaton | Organizational Process Directives One Size Fits All Mr. K en neth Weinb erg, Raytheon | |
| | 15 a.m. | Fast Træk to CMMI Implementation: Techniques for Keeping Your Oranization on the Road to Success Ms. Jennifer Turgeon, Honeywell FM&T | How to Develop Highly Usable C MM®/C MMI® Documentation <i>Mr. Ralph Williams</i> , Cooliemon, LLC | Tailoring Clæss C Methods into C++ Appraisals <i>Ms. Margaret Glover</i> , Software Engineering Institute | A Plan for Controlling Program Level ROI and Benefits for CMMI® Process Improvement <i>Mr. J. M. Perry</i> , United Defense | Lockheed Martin Benefits Continue Under CMMI® Ms. Joan Weszka, Lockheed Mart in Corporation | Deployment of the CMMI-Acquision Model with the DoD <i>Mr. John Baumert</i> , OUSD(AT&L)/ Defense Systems | Lessons Learned from Adopting CMM for Small Organization <i>Ms. Sandra Cepeda</i> , Cepeda Systems & Softwar Analysis, Inc. | |

| | | Track 1 Grand Mesa F CMMI and Process Improvement | | Track 2 Grand Mesa D-E Practical Guidance | | Track 3 Chasm Creek Appraisals | | Track 4 Highlands ROI Benefits | | Track 5 Mesa Verde Transitioning to CMMI | | Track 6 Wind River Systems Engineering | | Track 7 Wind Star CM MI for Small Projects and Organizations |
|-----------|-----------|--|------------------|--|--|--|------------------|---|--------------|---|---|--|---------------------------------|--|
| Session C | 1:30 p.m. | Synergy Beyond Expectations - Integrated Engineering Processes Ms. Sally Cheung, Raytheon Tips for Leveraging Enterprise Process Optimization (CMMI - SM ML5) with Strategic Planning Dr. Mary Anne Herndon, SAIC | Baare Mr. Quu Co | w to Define CMMI sed Processes That Short and Usable, Tim Olson, ality Improvement insultants, Inc. cision Analysis and solution: Can This coess Area Really Used Across ganizations and ciplines? . Gary Norausky, rausky Process lutions, Inc. | Cla for (Mr. Ray Airb Les Est App Col Ms | Iniversal ssification System CMMI Artifacts Thomas Cowles, ytheon Space and come Systems ssors Learned in ablishing an oralsal Artifact lection Method, Julie Schmarje, ytheon | SE Mil Pr Mil Ge | pacts of Using the EI CMM and CMMI odds for Software rocess Improvement r. Michael Diaz, eneral Dynamics WMI in Investment anking: ROI and enefits r. James Tower, PMorgan Chase vestment Bank | L N IE | rom Here (SW-CMM) of There (CMMI) in a arge Organization is. Cheryl Brickey, BM Global Services a Smooth Transition from SW-SMM to CMMI in Richard Basque, alcyonix | M S C C E L L C A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A A C E A C E A A C E A A C E A A C E A A C E A A C E | Software Reliability, Maintainability, Maintainability and Quality - A CMMI Based Approach Or. Tho mas Christian, Jr., WR- ALCMAS Difference Between a Project Manager and a Systems Engineer Mr. Tim Kasse, Kasse Initiatives | O M N P A S S S M C | mall Project Adoption f CMMI Ir. James Young, Iunitions History rogram, Redstone rsenal CAMPIA Applied to mall Settings -A uccess Story Is. Sandra Cepeda, lepeda Systems & oftware Analysis, Inc. |
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Wednesday, November 17, 2004 (Continued)

| | Track 1 Grand Mesa F | Track ² Grand Mesa D-E | Track ³ Chasm Creek | Track ⁴ Highlands | | Track 5 Mesa Verde | Track 6 Wind River | Track 7 Wind Star |
|-----------|---|---|--|---|------------------------|---|--|--|
| | CMMI and Process Improvement | Practical Guidance | Appraisals | ROI Benefits | | Transitioning to CM MI | Systems Engineering | 6-Sigma Panel/ Tools |
| | | | BRE | EAK - Atrium (3:0 |)0 p | .m.) | | |
| | CMMI Overview for Executives Ms. Sandy Shrum Software Engineering Institute | CMMI Generic Practices - What Do They Really Mean? <i>Ms. Sandra Cepeda</i> , Cepeda Systems & Software Analysis, Inc. | Senior Member of the Technical Staff <i>Mr. Charles Ryan</i> , Software Engineer- ing Institute Carnegie Mellon University | Evolving a Measure- ment Program for Systems and Software Engineering Process Improvement <i>Mr. Tim Kasse</i> , Kasse Initiatives | the Mr. SSC | ctical Application of CMMI and PMBOK Brian Groark e, C San Diego | Intergrated Processes fo CMMI Compliance Mr. Gary Natwick, Harris Corporation | WizPlanner - CMMI Artif act Appraisal and Planning Tool <i>Mr. Peter Curtin</i> , Raytheon |
| 3:30 p.m. | Understanding Model Representation and Levels: What Do They Mean? Ms. Mary Beth Chrissis, Software Engineering Institute | Incorporate CMMI with Corporate Governance using Enterprise Software Change Management Solutions <i>Mr. Tim Ruzbacki</i> , MKS, Inc. | Best Practice Panel for CMMI Class B and Class C Appraisals-Mo derator: Ms. Margaret Glover Panelist: Mr. Will Hayes, Mr. Charlie Ryan and Mr. Paul Byrnes | Evidence about the Benifits of CMMI®; Wha's Next? Panel Mo derator: Dr. Dennis Gold en son, Software Engineering Institute Panelist: Mr. David Herron, Ms. Lynn Penn and Mr. Tom McGibbon | Mo Imp Mr. No | ot Projects: Do They rk for CMMI plementation? Gary Norausky, rausky Process utions, Inc. | C MMI-Based Enterprise Architecture Quality Assurance Mr. Jon athan Addelston, UpStart Systems, LLC | Building a Single Measurement Information Model in support of diverse Organization's, Dr. Richard Hayden pragma Systems Corporation |

Thursday, November 18, 2004

Continental Breakfast BREAK - Atrium (7:00 a.m. -8:00 a.m.)/Registration

| | | Track 1 Grand Mesa F | Track 2 Grand Mesa D-E | Track ³ Chasm Creek | Track 4 Highlands | Track 5 Mesa Verde | Track 6 Wind River | Track 7 Wind Star |
|-----------|-----------|--|--|--|---|---|---|--|
| | | CMMI and Process Improvement | Practical Guidance | Appraisals | Metrics | Transitioning to CMMI | Systems Engineering | Tools |
| Session | 8:00 | CMMI's Top Ten Interpretation Issues Ms. Mary Beth Chrissis, Software Engineering Institute | Accelerating the Adoption of CMMI and Earned Value Management Mr. William Nielsen, Northrop Grumman | Lessons Leamed Using the Comprehensive Appraisal Method for Performing Interim Progress Appraisals (Class B & Class C) Mr. Paul Byrnes, Integrated Systems Diagnostics | CMMI - Conquering | Integrating CMMI®, TSP® and Change Mangement Principles to Accelerate Process Improvement Ms. Julie Switzer, Naval Air Systems Command | Apply Validation Techniques Across the System Life-Cycle Mr. Bruce Swahlan, Harris Corporation | Taking Charge of Your C MMI Implementation Through Automation Ms. Jeffifer Simmons, Integrated System Diagnostics |
| sion A | a.m. | Getting Started with CMMI-Based Process Improvement Ms. Sandy Shrum, Software Engineering Institute | Establishing a Multi- Disciplined Organizational Infrastructure for CMMI Level 5 <i>Mr. Bruce Boyd</i> , The Boeing Company | Model-Appraisal Method Interactions <i>Mr. Jack Ferguson</i> , Software Engineering Institute | Measurement Driven Project Management Mr. Tim Olson, Quality Improvement Consultants, Inc. | Software CMM or C MMI? Do Nuances Exist Behond the Texts? Mr. James Kirk, Lockheed Martin IS&S | Achieving System and Software Assurance Through CMMI- Compliant Processes Mr. Paul Croll, CSC | Organizational Training and Competency Development: L-3 University's Learning Mangement System Enables CMMI® Best Practices <i>Mr. Robert Thorman</i> , L-3 Communications, Integrated Systems |
| | | | | BRE | AK - Atrium (9:4 | 5 a.m.) | | |
| Ses | 10:15 | Improvements to the CMMI Training Programs Managed at the SEI Ms. Barbara Tyson, SEI | Why Isn't Someone Coding Yet (WISCY)?- Avoiding Ineffective Requirements <i>Ms. Charlen Gross</i> , Software Engineering Institute | Automated Monitoring of Process Compli- ance <i>Mr. Gary Natwick</i> , Harris Corporation | Wanton Integration for Everything Statistically Tantalizing (WIEST) or "How the WIEST Was Won" <i>Mr. Michael Post</i> , CAE USA, Inc., Marine Systems | Software Process into an Integrated Engineering Process <i>Mr. Bruce Boyd</i> , The Boeing Company | A Process-Oriented (Practical) Approach to Program Office Systems Engineering Management U sing the CMMI-AM as a Guide Mr. A fred Schenker, Software Engineering | Accelerating CMMI Adoption Using Six Sigma Moderator: Jeannine Siviy, SEI Panet Ms. Lynn Penn and Dr Rick Hefner |
| Session B | 5 a.m. | Less is, in fact, More! -60% Paper Reduction Using an Enterprise-Wide Process Framework <i>Mr. Ralph Porter</i> , General Dynamics Advance Information Systems | The C MMI Open System Module: A Means for Leveraging Commercial Products and Practices More Quickly and More Affordably Dr. Cyrus Azani, OSJTF/NG | Lesson Learned Conducting a Level 5 SE/SW SCAMPI <i>Mr. Paul Byrnes</i> , Integrated System Diagnostics | Integrated Engineering Metrics <i>Ms. Sally Cheung</i> , Raytheon | Transitioning (pseudo) Knowledge From the CMM to the CMMI <i>Mr. Barry Schrimsher</i> , Glen Talon Consulting, Inc. | Institute Mission Assurance and CMMI Dr. Rick Hefner, Northrop Grumman | |
| | | | | | Luncheon (12:00 | p.m.) | | |
| Session C | 1:00 p.m. | Instructor Upgrade Traning <i>Ms. Barbara Tyson</i> , SEI | A Contributors Only Workshop (By Invitation Only) <i>Mr. Geoff Draper</i> , Harris Corporation | | | | | |

Notes



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