SYMPOSIUM AGENDA

MONDAY, JUNE 14, 2010

7:00 am - 5:00 pm
REGISTRATION IN LOBBY F

8:00 am - 5:00 pm
EXHIBITOR MOVE-IN - Halls A/B1

8:00 am - 12:00 pm
GREEN PROCUREMENT TRAINING (See Panel to the Right)

1:00 pm - 4:30 pm
SPECIAL SESSION ON OPERATIONAL ENERGY (See Panel to the Right)

1:00 pm - 4:30 pm
CONCURRENT TECHNICAL SESSIONS

1:00 pm - 5:00 pm
TUTORIAL: INTRO TO FEDERAL GREENHOUSE GAS MEASUREMENT (See Panel to the Right)

1:00 pm - 5:00 pm
GREEN PROCUREMENT TRAINING - Continued (See Panel to the Right)

2:30 pm - 3:00 pm
BREAK IN LOBBY F

4:30 pm - 7:30 pm
AGENCY & NDIA CORPORATE MEMBER SESSIONS (By Invitation Only)

TUESDAY, JUNE 15, 2010

7:00 am - 6:30 pm
REGISTRATION IN LOBBY F

7:00 am - 8:00 am
CONTINENTAL BREAKFAST IN KORBEL BALLROOM FOYER

8:00 am - 10:00 am
EXHIBITOR MOVE-IN - Halls A/B1 - Continued

8:00 am - 8:15 am
WELCOME

- Lt Gen Larry Farrell, USAF (Ret), President & CEO, NDIA
- Dr. Vince Ciccone, Chairman & CEO, RASco, Inc.; Chairman, NDIA Environment & Energy Security Division

8:15 am - 8:45 am
KEYNOTE ADDRESS FROM THE WHITE HOUSE

- Ms. Michelle Moore, Federal Environmental Executive, Executive Office of the President

8:45 am - 10:15 am
PLENARY SESSION: POLICY/EXECUTIVE ORDER

- Dr. Dorothy Robyn, Deputy Under Secretary of Defense, Installations & Environment
- Dr. Jeffrey Wadsworth, President & CEO, Battelle
- Ms. Olga Dominguez, Assistant Administrator, Office of Infrastructure, NASA

10:15 am - 10:45 am
BREAK IN KORBEL BALLROOM FOYER

10:45 am - 12:15 pm
PLENARY SESSION: INFRASTRUCTURE SUSTAINABILITY

- Mr. Rich Lechner, Vice President, Energy & Environment, IBM
- Mr. Tom Hicks, Deputy Assistant Secretary of the Navy (Energy)
- Mr. Michael Gulino, President and General Manager, ITT Systems Corporation

12:00 pm - 7:00 pm
EXHIBIT HALL OPEN

12:15 pm - 1:30 pm
LUNCH IN EXHIBIT HALL

1:30 pm - 3:00 pm
PLENARY SESSION: OPERATIONAL ENERGY

- Mr. Jim Short, Acting Deputy Director, Operational Energy, Office of the Secretary of Defense
- Mr. Mike Aimone, SES (Ret), Vice President, Strategy Development, Battelle
- Lt Gen Larry Farrell, USAF (Ret), President & CEO, NDIA

3:00 pm - 3:30 pm
BREAK IN EXHIBIT HALL
GREEN PROCUREMENT TRAINING
Monday, June 14, 8:00 am - 5:00 pm
Room 210
This session will cover federal purchasing requirements for environmentally preferable products (green procurement). In addition to environmental mandates, it discusses requirements in the FAR pertaining to the acquisition cycle, required sources of supply, shopping tools, specifications, and life cycle analysis. This is a condensed session of a Buying Green workshop that normally lasts two days.
Mr. Gerry Nelson & Ms. Mikki Brooks, DLA

SPECIAL SESSION ON OPERATIONAL ENERGY
Monday, June 14, 1:00 pm - 4:30 pm
Room 108
1:00 pm - 1:15 pm
Opening Comments & Welcome
Mr. Jim Short, Acting Deputy Director, Operational Energy, Office of the Secretary of Defense
1:15 pm - 1:45 pm
DoD Operational Energy Considerations
Mr. Oliver Fritz, Department of the Air Force
1:45 pm - 2:30 pm
Panel I – Building Energy Considerations Into the Acquisition Process
COL Paul Roege, USA, Moderator
2:30 pm - 3:00 pm
BREAK
3:00 pm - 3:30 pm
Energy Considerations in Transportation Sector
Ms. Kirstin Knott, FedEx
3:30 pm - 4:30 pm
Panel II – The OEM View: Realizing Operational Energy Management in the Acquisition Process
Mr. Dale Carlson, GE Aviation, Moderator

TUTORIAL: INTRO TO FEDERAL GREENHOUSE GAS MEASUREMENT
Monday, June 14, 1:00 pm - 5:00 pm
Room 201  [Additional Cost: $50]
This tutorial will cover the emerging framework for Federal GHG emissions management, including types and sources of emissions, the process of measuring and reporting emissions, and opportunities for emission reductions. The course explains existing and pending federal reporting requirements imposed by cities, states, and regional groups, as well as the EPA. Learn about the various opportunities to reduce GHG emissions in a variety of sectors: energy, water, waste, health, building operations, land management, purchasing, and transportation.
Dr. Rachael Jonassen, J. Robert Hardison & Dr. Michael Canes, LMI

3:30 pm - 5:30 pm

PLENARY SESSION: UNIFORMED SERVICES/INSTALLATIONS
- Col Wilfred Cassidy, USAF, Deputy Director, Air Force Center for Engineering and the Environment (AFCEE)
- Mr. James Balocki, SES, Chief, Environmental Community of Practice, HQ, U.S. Army Corps of Engineers
- Ms. Donna Doganiero, Director, Occupational Health Science, U.S. Army Public Health Command

5:30 pm - 7:00 pm

RECEPTION IN EXHIBIT HALL

WEDNESDAY, JUNE 16, 2010
7:00 am - 5:00 pm
7:00 am - 8:00 am
8:00 am - 11:30 am
9:00 am - 4:00 pm
9:30 am - 10:00 am
11:30 am - 1:30 pm
1:30 pm - 5:00 pm
3:00 pm - 3:30 pm
4:00 pm - 8:00 pm

PLenary session: unIOnIed services/ Installations
- Col Wilfred Cassidy, USAF, Deputy Director, Air Force Center for Engineering and the Environment (AFCEE)
- Mr. James Balocki, SES, Chief, Environmental Community of Practice, HQ, U.S. Army Corps of Engineers
- Ms. Donna Doganiero, Director, Occupational Health Science, U.S. Army Public Health Command

REGISTRATION IN LOBBY F
CONTINENTAL BREAKFAST IN LOBBY F
CONCURRENT TECHNICAL SESSIONS
EXHIBIT HALL OPEN
BREAK IN EXHIBIT HALL
LUNCH IN EXHIBIT HALL
CONCURRENT TECHNICAL SESSIONS
BREAK IN EXHIBIT HALL
EXHIBITOR MOVE-OUT

THURSDAY, JUNE 17, 2010
7:00 am - 2:30 pm
7:00 am - 8:00 am
7:00 am - 1:00 pm
8:00 am - 11:30 pm
9:30 am - 10:00 am
11:30 am - 12:30 pm
12:30 pm - 4:00 pm
2:00 pm - 2:30 pm
4:00 pm

SYMPOSIUM ADJOURNS
## MONDAY, JUNE 14, CONCURRENT SESSIONS

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<th>TRACK</th>
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<td>CLEANUP Room 407</td>
<td>Soil &amp; Groundwater Contamination</td>
<td>9623 - Groundwater Vulnerability, Protection, and Liability at a Large-Scale Formerly Used Defense Site; Shumaker Naval Ammunition Depot, Arkansas</td>
<td>Mr. Scott Ellinger, EPA</td>
<td>9761 - Groundwater Remediation Goals and Time lines Stuck in the Basement? Re-evaluate Facility Infrastructure Impact on Groundwater Remediations</td>
<td>Mr. Joseph Lukan, Integrated Science Solutions, Inc.</td>
<td>9778 - Case Study: In Situ Accelerated Anaerobic Bioremediation</td>
<td>Mr. Bob Lyon, URS Corporation</td>
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<td>CLEANUP Room 405</td>
<td>DoD-EPA Goal Harmonization Project</td>
<td>10063 - Comparison of EPA’s Federal Facilities Restoration &amp; Reuse Office GPRA Metrics and DoD’s DERP Metrics</td>
<td>Mr. Brendan Roache, EPA</td>
<td>10066 - An Overview of DERP Program Goals and Performance Metrics and Efforts of the Joint DoD-EPA Harmonization Workgroup</td>
<td>Mr. Deborah Morefield, DUSD(I&amp;E)/EM</td>
<td>10012 - Engaging Host Nations on Military Training Sustainability</td>
<td>Mr. Arthur Hazard, Jr., U.S. European Command</td>
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<td>CHEMICAL &amp; MATERIALS MANAGEMENT Room 402</td>
<td>Restricted Substances Management</td>
<td>9967 - Shuttle Environmental Assurance: Brominated Flame Retardants - Concerns, Drivers, Potential Impacts and Mitigation Strategies</td>
<td>Ms. Marcia Clark-Ingrum, NASA</td>
<td>10379 - Honeywell’s Approach to BOM Analysis for Environmental Compliance</td>
<td>Mr. Mark Bolley, Honeywell</td>
<td>10244 - RoHS/Pb-free Electronics for DoD: Managing the Pb-free Electronics Transition</td>
<td>Mr. Vance Anderson, DoD-DMEA</td>
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<td>INTERNATIONAL Room 401</td>
<td>Forward Firing</td>
<td>10060 - Risk: The International Language</td>
<td>Mr. Mick Bilney, TEC, Inc.</td>
<td>9814 - State Fragility and Early Warning: Environmental Factors Can Matter</td>
<td>Mr. Steven Hearne, Army Environmental Policy Institute</td>
<td>9815 - Environmental Factors and State Fragility: Enabling Full Spectrum Smart Power Capabilities</td>
<td>Mr. Jeremy Alcorn, LMI</td>
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<td>9911 - Energy Assurance Planning</td>
<td>Mr. Laura M. MEC, U.S. Army Research Laboratory</td>
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<td>9933 - Naval Region Southwest’s Conversion Technology Waste to Energy</td>
<td>Ms. Leslie McLaughlin, Naval Region Southwest</td>
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<td>9924 - Renewable Energy Case Studies throughout the DoD Lessons</td>
<td>Mr. Jeffrey Biegel, AMEC</td>
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<td>9688 - Implementing Geothermal Technology at Pennsylvania National Guard</td>
<td>Mrs. Michele Galesisb, NDCEE/CTC</td>
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<td>9799 - Distributed Thermal Energy Systems at a U.S. Air Force Base</td>
<td>Mr. John Kumm, EA Engineering, Science, &amp; Technology</td>
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<td>10077 - Demonstration/Validation of HAP-free Chemical Paint Stripping</td>
<td>Mr. Wayne Ziegler, U.S. Army Research Laboratory</td>
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<td>10025 - Sustainable Cost Reduction and Improved Performance via Automated Environmental Program Management</td>
<td>Mr. Shaun Booth, Solution Foundry</td>
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<td>10030 - Successful Evaluation and Tracking of Environmental Liabilities through use of IBAT STEP Environmental Database Program</td>
<td>Mr. Kevin Tiemeyer, U.S. Army Joint Munitions Command</td>
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<td>10036 - Declaration of Conformance with EO13423-Challenges for Army Installations</td>
<td>Ms. Linda Baatz, U.S. Army Public Health Command</td>
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<td>9794 - Pollution Prevention Technology Integration: Case Studies, Successes and Failures</td>
<td>Mr. James Tankerley, Battelle Memorial Institute</td>
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<td>9805 - Resource Conservation and Pollution Prevention at U.S. Army Garrison Fort Meade, MD: Raising the Bar</td>
<td>Ms. Erika Shriver, U.S. Army Corps of Engineers</td>
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<td>10026 - Creating the Sustainability Ethic: Transforming from a Compliance to a Sustainability Ethic</td>
<td>Mr. Brian Smith, Boeing Allen Hamilton</td>
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<td>10028 - Conversion of Your Qualitative ISO 14001 EMS Into a Quantitative Management Tool</td>
<td>Dr. George Thompson, Chemical Compliance Systems, Inc.</td>
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<td>1012 - Let’s Do the Numbers: What is the Fully-Burdened Cost of Managing Waste in Contingency Operations?</td>
<td>Dr. Mark Kodack, AEPI</td>
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<td>10009 - Air Force Environmental Management</td>
<td>Ms. Karen Winnie, AFCEE</td>
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<td>10042 - Conversion of Your Qualitative ISO 14001 EMS Into a Quantitative Management Tool</td>
<td>Dr. George Thompson, Chemical Compliance Systems, Inc.</td>
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<td>9734 - Comply with EO13423 Using Your EMS, Sustainability Program, Green Procurement Program, or a Combination of all Three</td>
<td>Ms. Kelly O’Neill, Versar, Inc.</td>
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<td>9798 - Challenges Associated with Integrating “E” Environmental Management into the “S” Safety Culture while Constructing a Large DoE-Owned/NRC-Licensed Nuclear Facility</td>
<td>Ms. Lisa Burns, Shaw Environmental</td>
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<td>9736 - Decloration of Conformance with EO13423-Challenges for Army Installations</td>
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<td>1008 - Creating the Sustainability Ethic: Transforming from a Compliance to a Sustainability Ethic</td>
<td>Mr. Brian Smith, Boeing Allen Hamilton</td>
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<td>9815 - Adaptation to Climate Early Warning: Environmental Change in Developing Countries: Realities, Barriers &amp; Capabilities</td>
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<td>9927 - Sustainable Construction and Demolition Debris Management: Use of One Clear Picture Mapping/Web-based Technology to Track and Enhance Recycling and Diversion</td>
<td>Ms. Leslie McLaughlin, Naval Region Southwest</td>
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<td>9939 - Rainwater Harvesting for Military Installations: The Time is Now</td>
<td>Mr. Richard Scholze, ERDC-CERL</td>
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<td>9937 - Army Water Reuse Policy: A Decision Document</td>
<td>Mr. Richard Scholze, ERDC-CERL</td>
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<td>9920 - Army Environmental Budget Update</td>
<td>Ms. Lisa Smith, HQ, Department of the Army</td>
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<td>10072 - Independent Cost Estimates, More Than a Necessary Evil</td>
<td>Mr. James Hoelcher, Project Time &amp; Cost, Inc.</td>
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<td>10005 - Successful Evaluation and Tracking of Environmental Liabilities through use of IBAT STEP Environmental Database Program</td>
<td>Mr. Kevin Tiemeyer, U.S. Army Joint Munitions Command</td>
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<td>10075 - Using Biomonitoring Levels from the National Health Survey to Evaluate Exposure Patterns in Human Mice</td>
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<td>9839 - CSI Environmental Sources and Technologies to Solve Environmental Puzzles</td>
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<td>10106 - Sustainable Solid Waste Management: Solving the Challenges of Recycling Non-hazardous Solid Waste</td>
<td>Room 303</td>
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<td>9:00 AM</td>
<td>10048 - Army Progress on Operational Range Assessments</td>
<td>Room 304</td>
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<td>9984 - The Military Smart Grid: Leader of the Pack</td>
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<td>10073 - ATSDR Health Assessment of Vapor Intrusion at Military Facilities</td>
<td>Room 306</td>
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<td>9889 - The Comprehensive Flow, Transport, and Management of Contaminants for DoD Repair of Aluminum Coatings</td>
<td>Room 307</td>
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<td>9796 - Final Report: Training Room of the Army's Environmental Investigation and Remediation Program</td>
<td>Room 308</td>
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<td>11:00 AM</td>
<td>10006 - Risk-based Remediation Project Prioritization for Improved Resource Allocation</td>
<td>Room 309</td>
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<td>9894 - Air Force Special Operations Command (FOCI)</td>
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<td>12:00 PM</td>
<td>10017 - Changing on Military Sites in Germany</td>
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<td>9970 - Sustaining the Army's Environmental Investigation and Remediation Program</td>
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<td>10074 - The Comprehensive Contamination of Operational Range Assessments</td>
<td>Room 313</td>
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<td>9891 - Air Force Special Operations Command (FOCI)</td>
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<td>3:00 PM</td>
<td>10072 - BPA: Beyond Variances &amp; Partnerships for Complex Remedial Action Completion</td>
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<td>9973 - Development of Health-based Screening Levels for Evaluating Indoor Surface Contamination</td>
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<td>10076 - The Comprehensive Contamination of Operational Range Assessments</td>
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<td>9890 - Air Force Special Operations Command (FOCI)</td>
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<td><strong>Operations – Current Experiences and Innovative Ideas</strong></td>
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<td><strong>NATO Science for Peace and Security (SPS): A Cooperative Program Addressing Mission Sustainability</strong></td>
<td><strong>Mr. Michael Dawson, Departmental of National Defence, Canada</strong></td>
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<td><strong>Mr. Annius Widerj, Swedish Defence Research Agency (FOI)</strong></td>
<td><strong>10210 - Energy Efficiency &amp; Security - Forward Operating Bases To Installations</strong></td>
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<td><strong>10132 - Alternative Energy Options in Contingency Operations</strong></td>
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<td><strong>Mr. Tim Schafstall, U.S. Army Public Health Command</strong></td>
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<td><strong>- Laser Depainting at Air Logistics Centers: An Update</strong></td>
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<td><strong>9948 - Using System-of-Systems Simulation Modeling and Analysis to Measure Energy KPP Impacts for Brigade Combat Team Missions</strong></td>
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<td><strong>9767 - Efficiency Improvement of Specialized Power Systems for Depot Repair of and Specialty Coatings Corporation</strong></td>
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<td><strong>9777 - Ecosystem Banking Best Practices</strong></td>
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<td><strong>Mr. Daniel Walder, AAI Group’s Project Performance Corporation</strong></td>
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<td><strong>Mr. Bill Wyatt, U.S. Army Joint Munitions Command</strong></td>
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<td><strong>Mr. Mike Blind, TEC, Inc.</strong></td>
<td><strong>10005 - Improving Environmental Management Systems by Auditing with Lean Six Sigma</strong></td>
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<td><strong>9662 - ANG’s Multi-site EMS Using SharePoint</strong></td>
<td><strong>Mr. Boll Wyatt, U.S. Army Joint Munitions Command</strong></td>
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<td><strong>9755 - EMSWeb - The Navy’s Online EMS Tool</strong></td>
<td><strong>Mr. Eugene Wang, Naval Facilities Engineering Service Center</strong></td>
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<td><strong>9769 - The USMC Environmental Management Portal for EMS Implementation: Service-wide Rollout and Future Plans</strong></td>
<td><strong>Mrs. Cara Hlad, MWH Global</strong></td>
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<td><strong>Mr. Richard Art, Analytic Services, Inc.</strong></td>
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<td><strong>10121 - Meeting EO 13514 for GHG Compliance using the Air Program Information Management System (APIMS)</strong></td>
<td><strong>9818 - Implementing an Agency-Wide Sustainability Management System at MDA</strong></td>
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<td><strong>Mr. Michael Bagnoooin, Northrop Grumman</strong></td>
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<td><strong>9898 - Achieving Environmental, Energy &amp; Economic Performance Goals through EMS: An Examination of EO 13423 and EO 13514 and their Impact on Federal Facilities</strong></td>
<td><strong>Mr. Lehto Gillespie-Marshaller, White House Council on Environmental Quality</strong></td>
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<td><strong>9858 - Development of Agency Reduction Targets (DARTs) for Scope 1 and 2 Greenhouse Gas (GHG) Emissions per Executive Order 13514</strong></td>
<td><strong>Mr. Mike Blind, TEC, Inc.</strong></td>
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<td><strong>Mr. Crystal Merlino, DoD/WH/ETSD</strong></td>
<td><strong>9941 - Water Efficient Installations – A New Army Guidance Document</strong></td>
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<td><strong>9819 - A Prerequisite for Mission Success: Sustaining Training Assets - A Legal, Administrative and Technical Challenge</strong></td>
<td><strong>Mr. Richard Schuler, ERDC-CERL</strong></td>
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<td><strong>Mr. Jacques Lord, Lord Consulting</strong></td>
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<td><strong>9915 - Developing a Residential LEED Platinum: A Case History</strong></td>
<td><strong>Mr. Tim Schafstall, U.S. Army Public Health Command</strong></td>
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<td>Mr. James Martin, CH2M HILL</td>
<td>9843 - Maintaining the Mission through Strategic NPDES Permitting</td>
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<td>Mr. James Wozniak, Defense Logistics Agency</td>
<td>9758 - Using Your EMS To Implement E.O. 13514</td>
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<td>Ms. Kelly O'Neill, Venar, Inc.</td>
<td>9735 - Developing A Green Procurement Plan for Data Gathering and Compliance</td>
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<td>Mr. Greg Edmonds, Parsons</td>
<td>10026 - Automated Compliance With The National Standard For Greener Chemical Products and Processes</td>
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<td>Dr. George Thompson, Chemical Compliance Systems, Inc.</td>
<td>9841 - Green Procurement – What's it Worth to You? Lessons Learned at the Jacobsville Superfund Site</td>
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<td>Mr. Rik Lanta, Sullivan International Group</td>
<td>9726 - Evaluation of a CBRN Defense Training Facility Wash-Water Recycle System</td>
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<td>Ms. Susan Clarke, U.S. Army Public Health Command</td>
<td>9917 - Incorporating EO 13423 Requirements into a Third Party Certified, Fence-to-Fence ISO 14001 EMS at a Government Owned Contractor Operated Installation</td>
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<td>Mr. Robert Winstad, BAE Systems</td>
<td>9902 - Integrating Green Base Tracking and an Environmental Management System</td>
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<td>Mr. Joseph Tell, Solution Foundry</td>
<td>10087 - Energy Security of Army Installations: A Multiple Criteria Decision Aid to Sustainability and Innovation</td>
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<td>Mr. Sherman Forbes, SAFAQRE</td>
<td>9910 - Improving Energy Efficiency at the Watervliet Arsenal</td>
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<td>Ms. Cherilyn Widell, Seraph, LLC</td>
<td>10097 - ESOH Lessons Learned from DoD Acquisition Systems Engineering Program Support Reviews</td>
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<td>Mr. David Asello, ODUSD(I&amp;E)</td>
<td>10037 - Sustainable Water Consumption on a Biomedical Campus: Assessment of Current Water Use at the National Cancer Institute as a Tool For Planning a Green Campus</td>
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<td>Mr. Erez Naveh, SAFAQRE</td>
<td>9793 - U.S. Marine Corps 2008 Geofidelis Project of the Year – Geospatial Hydraulic Model of Drinking Water System Leads to Improved Water Quality and Increased Efficiency for Sustainable Development</td>
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<td>Ms. Marceia Clark-Ingram, NASA</td>
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<td>Mr. Todd Price, Hitachi Consulting</td>
<td>10100 - Powering the Future: Reducing Petroleum Consumption with Alternate Transportation Solutions</td>
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<td>Mr. Sherman Forbes, SAFAQRE</td>
<td>10106 - The Relationship between Energy Management and Facility Maintenance and Operations in Department of Defense facilities</td>
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<td>Mr. Leo Plonsky, Defense Logistics Agency</td>
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<td>Dr. John Thomas, Desert Research Institute</td>
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<td>Mr. Charles Young, Plexus Thompson, Bechtel National, Inc.</td>
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<td>Dr. Michele Righi, HQ European MoD</td>
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<td>10087 - Energy Security of Army Installations: A Multiple Criteria Decision Aid to Sustainability and Innovation</td>
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<td>9663: Enhanced Rhizodegradation of TNT and RDX in Soil by Selected Gaussian Species</td>
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<td>9835: Innovative Range Management: Scrap Recycling</td>
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<td>9856: Improved Use of Historical Phonetics for MMRP Assessment</td>
<td>Mr. Bruce Everhart, OES/PMRC</td>
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**Track Information:**

- **SESSION 206:** Classroom
- **SESSION 208:** Classroom
- **SESSION 210:** Classroom
- **SESSION 212:** Classroom
- **SESSION 214:** Classroom
- **SESSION 216:** Classroom

**Room Information:**

- **Room 106:** Classroom
- **Room 108:** Classroom
- **Room 110:** Classroom
- **Room 112:** Classroom
- **Room 114:** Classroom
- **Room 116:** Classroom

**Speaker's Information:**

- **Mr. David Becker, U.S. Army**
- **Mr. Rich Luick, AFCE**
- **Mr. Bruce Everhart, OES/PMRC**
- **Dr. Ernie Fawcett, U.S. Army**
- **Mr. Javier Santillan, AFCEE**
- **Mr. George Thompson, Chemical Engineering Center, Inc.**
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- **Mr. Rich Luick, AFCE**
- **Mr. R. West, HPA International**

**Other Information:**

- **Session 3:30 PM**: A Consultant’s Perspective of Optimization in Navy
- **Session 3:00 PM**: Harmonization of Range & Ground Munitions Management Update
- **Session 2:30 PM**: A Consultant’s Perspective of Optimization in Navy
- **Session 2:00 PM**: Harmonization of Range & Ground Munitions Management Update
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<td>Mr. Ramon Mehta, NAVFAC Washington</td>
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<td>Mr. Christopher Blanchette, Booz Allen Hamilton</td>
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9532 Mr. William Hammer
9534 Mr. Mark Ginsberg
9536 Mr. Vincent Hock
9554 Mr. Venkat Banunarayanan
9556 Mr. Michael Dobbs
9558 Mr. Onofre Ortiz
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E2S2 18
BAE Systems provides secure, efficient, and cost-effective solutions for energy production, distribution, storage, and management. These include highly reliable power management and control systems for ground vehicles, stationary applications, energy storage integration, hybrid electric drives, vehicle management, and human-machine interface systems.

The company is the world’s leading producer of hybrid propulsion systems for urban transit buses. Its HybriDrive® propulsion system, in service on more than 2,200 buses in North America and the U.K., has logged more than 100 million miles, saved more than 10 million gallons of diesel fuel, and prevented more than 100,000 tons of carbon emissions.

BAE Systems is applying the same expertise to the military’s power management needs. Its Common Modular Power System has been demonstrated on many tactical and combat platforms and is now part of the U.S. Army’s Paladin upgrade program. The Marine Corps recently awarded the company a contract to integrate an onboard power management system on a HMMWV to produce up to 30 kilowatts of exportable power.

The company operates a battery test center that conducts specialized power and energy research for the U.S. government. And in the U.K., BAE Systems is using its expertise in design, production, and systems integration to help the Ministry of Defence reduce energy use at its facilities, on its platforms, and on the front lines. By providing large-scale energy systems and services such as fully burdened energy-cost modeling and efficiency programs, the company is helping the MoD reach its conservation targets.

BAE Systems is a global defense, security, and aerospace company, delivering a full range of products and services for air, land, and naval forces, and advanced electronics, security, information technology solutions, and customer support services. With approximately 105,000 employees worldwide, the company had 2008 sales that exceeded $34.4 billion.
Booz Allen Hamilton has been at the forefront of strategy and technology consulting for nearly a century. Today, the firm is a major provider of professional services primarily to US government agencies in the defense, security, and civil sectors, as well as to corporations, institutions, and not-for-profit organizations. Booz Allen offers clients deep functional knowledge spanning strategy and organization, technology, operations, and analytics—which it combines with specialized expertise in clients’ mission and domain areas to help solve their toughest problems.

The firm’s management consulting heritage is the basis for its unique collaborative culture and operating model, enabling Booz Allen to anticipate needs and opportunities, rapidly deploy talent and resources, and deliver enduring results. By combining a consultant’s problem-solving orientation with deep technical knowledge and strong execution, Booz Allen helps clients achieve success in their most critical missions—as evidenced by the firm’s many client relationships that span decades. Booz Allen helps shape thinking and prepare for future developments in areas of national importance, including cybersecurity, homeland security, healthcare, and information technology.

Booz Allen is headquartered in McLean, Virginia, employs more than 22,000 people, and has annual revenues of approximately $5 billion. Fortune has named Booz Allen one of its “100 Best Companies to Work For” for six consecutive years. Working Mother has ranked the firm among its “100 Best Companies for Working Mothers” annually since 1999. More information is available at www.boozallen.com.

CDM is a consulting, engineering, construction, and operations firm delivering exceptional service worldwide. With 4,500 professional and support staff in more than 120 offices, CDM provides services in the water, environment, transportation, energy, and facilities sectors. Founded in 1947, CDM has supported Department of Defense programs at more than 100 Army, Air Force, Navy, Marine Corps, National Guard, and Reserve installations from coast to coast and in Europe. CDM services to DoD encompass environmental, BRAC and property transfer, regulatory compliance, and design-build for facility Sustainability, Restoration, and Maintenance (SRM). Most of our DoD clients—including numerous U.S. Army Corps of Engineers Districts, the Naval Facilities Engineering Command, and the Air Force Center for Environmental Excellence—have awarded CDM repeat business.

CDM provides comprehensive services for diverse environmental and water needs, such as sustainability programs, remediation of hazardous and radioactive waste sites, restoration of damaged ecosystems, flood damage reduction, infrastructure rehabilitation, and decontamination and demolition of closed facilities. Beyond the traditional services, CDM employs innovative technologies and approaches—such as 3D/4D design, sustainable development concepts, and alternative delivery mechanisms—to help clients achieve their most challenging goals.
Concurrent Technologies Corporation (CTC) is an independent, nonprofit, professional services organization providing innovative management and technology-based solutions to government and industry. As a 501(c)(3) organization, CTC's primary purpose and programs are to undertake applied scientific research and development activities that serve the public interest. Clients can take advantage of a wide breadth and depth of core services available through CTC's science, engineering, and technology professionals.

Through various programs and projects, CTC works hand-in-hand with DoD and the federal government to reduce environmental impacts and conserve natural resources, while improving mission readiness. The U.S. Government and industry are rightfully demanding cost-effective, sustainable solutions that will simultaneously allow continued growth while improving the quality of life, organizational performance, and the environment. From conducting sustainability workshops to testing and validating biobased products to identifying alternative processes and materials for weapons system maintenance, CTC successfully brings together the right scientists, engineers, and other key professionals to answer pressing sustainability challenges one project at a time.

With the increased focus on power and energy resources and alternatives, CTC supports the development, demonstration, and transition of technologies that minimize energy consumption, optimize the use of renewable energy sources, and enhance energy security and sustainability. Focusing on advanced and emerging technologies, CTC has supported projects that tap energy from biomass, the sun, wind, and a variety of alternative fuels in support of U.S. energy security and independence. In addition, our technology professionals are developing and advancing a variety of solutions for distributed power and efficiency optimization.

For more information, visit www.ctc.com.
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