

<a href="#">MONDAY MORNING</a>	<a href="#">MONDAY AFTERNOON</a>	<a href="#">TUESDAY MORNING</a>	<a href="#">TUESDAY AFTERNOON</a>
<b>MONDAY MORNING (9:00 AM – Noon)</b>			
<b>EHS MANAGEMENT SYSTEMS (Marquette)</b>	<b>HAZARDOUS MATERIALS MANAGEMENT – 1 (Waldorf)</b>	<b>HAZARDOUS MATERIALS MANAGEMENT – 2 (PDR2)</b>	<b>PROFESSIONAL DEVELOPMENT (Joliet)</b>
<p>Single Infrastructure Integrated Management Systems: The Future of EMS <a href="#">Michael H. Gordon, CHMM</a></p> <hr/> <p>Real Benefits of EHS (ROI) for 14000 Implementation <a href="#">James Haried</a></p> <hr/> <p>Multi-State Working Group ISO 14001 / EMS Project: The National Database on Environmental Management Systems <a href="#">Mark Gerberding</a></p>	<p>Construction Documentation for the state of Wisconsin Department of Natural Resources (WDNA) During Walnut Street Chromium Plating Site Soil Remediation <a href="#">Mark Mobley, CHMM, PE</a></p> <hr/> <p>Utilizing "Partnering" to Complete a BRAC Facility NAS Glenview, A Success Story <a href="#">Elise Allen</a></p>	<p>Practical Method for Qualitative Visual Evaluation of Storm Drains Using a Visible Fluorescent Dye Tracer <a href="#">Diana L. Lundelius, CHMM</a></p> <hr/> <p>Size Reduction and Dismantling of Radioactivity Contaminated Equipment by Tele-Operated Robotics <a href="#">Randy Thompson, CHMM</a></p>	<p>Focus on Financials <i>Keith Mooney</i></p> <hr/> <p>Professional Liability and the Pitfalls of Missing Licensure <a href="#">Mark G. Snyder, PE, DEE</a></p>
10:20 – 10:40 AM	Refreshment	Break	
<p>Case Study: Rockwell Automation ISO 14001 Certification: Four Years Later, Was it Worth it? <a href="#">Mary Joann Thurman</a></p> <hr/> <p>Case Study: Implementation and Integration of a Safety Management System within an ISO 14000 and ISO 9000 Certified Facility <a href="#">Mark R. Ishihara</a></p>	<p>Managing For Success at a Superfund Site <a href="#">James Kilby</a></p> <hr/> <p>Avtex Fibers Superfund Site: Time-Critical Removal Action for Buildings <a href="#">Rick Brannon</a></p>	<p>Time – Release Electrons Donor Technology: Results of Forty-Two-Field Applications <a href="#">Scott Mullin</a></p> <hr/> <p>Preparing an Academic Institution for an EPA Multimedia Inspection <a href="#">Robert J. Abril, CHMM, REM</a></p>	<p>Brownfields Job Training <a href="#">Albert H. Arnofsky, CHMM</a></p> <hr/> <p>The Benefits of Hiring Your Employees on a Temporary to Permanent Basis <a href="#">Kevin Knaul</a></p> <hr/> <p>Valuating Environmental Stigma Damage: A Marriage of the CHMM and the Real Estate Appraiser / Broker <a href="#">David C. Meyers, CHMM, PG, EMS-A</a></p>

**MONDAY AFTERNOON (2:00 – 5:00 PM)**

<b>EHS MANAGEMENT SYSTEMS</b> <b>(Joliet)</b>	<b>HAZARDOUS MATERIALS MANAGEMENT -1</b> <b>(Waldorf)</b>	<b>OSHA / INDUSTRIAL HYGIENE</b> <b>(Marquette)</b>	<b>SUSTAINABLE DEVELOPMENT</b> <b>(PDR2)</b>
<p>ISO 14000 and New ISO 19,000 Management Systems <a href="#">Nancy Wentworth, PE</a></p> <hr/> <p><i>The Safety and Environmental Management System Assessment (SEMSA): A Strong Statement on Shared Leadership</i> <a href="#">Kimball Callis</a></p> <hr/> <p>Compliance-Focused EMS at a 730-Megawatt Fossil Fuel Power Generation Plant <a href="#">William R. Smith, CHMM</a> <a href="#">Kathleen Shields, CHMM</a></p>	<p>Monitored Natural Attenuation; Is It the Panacea? <a href="#">Barbara A. Butler, PE</a></p> <hr/> <p>New Technologies and Internet Resources to Streamline Site Cleanup <a href="#">Walter W. Kovalick Jr., PhD</a></p>	<p>Safety Performance Metrics <a href="#">Stephen A. Newell</a></p>	<p>Implementing Sustainable Development Generates Business Value <a href="#">Jenni Cawein</a></p> <hr/> <p>Use of New Eco-Indicators to Measure Sustainable Development Progress <a href="#">Suresh M. Chandnani, PE, CHMM</a></p>
<p>3:20 – 3:40 PM</p>	<p>Refreshment</p>	<p>Break</p>	
<p>Environmental Issues at a Multi-Facility Headquarters Campus: A Case Study <a href="#">Robert Evangelisti, PE, CHMM</a> <a href="#">Kristi Linsmeier, PE, CHMM</a></p> <hr/> <p>A Practical Approach to Environmental Aspect Review <a href="#">James Merriam</a></p> <hr/> <p>The Key to EMS Implementation: Management Support is Not Just Money <a href="#">Harry S. Kemp, CHMM</a> <a href="#">Phil Wood, CHMM</a></p>	<p>Using Innovative Technologies to Reduce Reserves of Corporate Environmental Liability <a href="#">Gregory Smith, PE, PG</a></p> <hr/> <p>Engineered Passive/ Permeable Reactive Barriers as a Remedial Technology Solution for Contaminated Groundwater <a href="#">Alan Eckmyre, CHMM</a></p>	<p>Surviving a Process Safety Management Inspection <a href="#">George Yoksas</a></p> <hr/> <p>Emerging Trends for the Safety Professional <a href="#">Stephen A. Newell</a></p>	<p>Sustainable Design Principles in Construction and operation of a Research Laboratory Building <a href="#">Ebrahim Khalili, CHMM</a></p> <hr/> <p>Preventing Oil Spills in the 21st Century: An Ecological Economics Perspective <a href="#">James E. Elliott, CHMM</a></p> <hr/> <p>Sustainability: Tools to Tomorrow <a href="#">Mariann Zanardo, CHMM</a></p>

**TUESDAY MORNING (9:00 AM – Noon)**

HAZARDOUS MATERIALS MANAGEMENT – 3 (Marquette)	HAZARDOUS MATERIALS MANAGEMENT – 4 (Joliet)	INCIDENT / EMERGENCY RESPONSE (PDR2)	LEGAL UPDATE (Waldorf)	PROFESSIONAL DEVELOPMENT (PDR 3)
<p>RCRA Streamlining <a href="#">Gerald W. Phillips, (Featured Speaker)</a></p> <hr/> <p>The ABC's of Subparts AA, BB, and CC: A Practical Guide to Compliance with RCRA Air Emission Standards <a href="#">John Crawford, CHMM</a></p>	<p>A Brief Course on Secondary Containment of Regulated Materials <a href="#">Richard Hingst, CHMM</a></p> <hr/> <p>Risk Management in Chemical Munitions Demilitarization: Extremely Hazardous Materials Management and System Safety <a href="#">Michael O. Cloninger</a></p>	<p>Emergency Response to Highly Hazardous Materials: Basic Concepts <a href="#">Chad Tameling</a></p> <hr/> <p>Lessons Learned in Recovering from an Explosion in an Herbicide Manufacturing Facility <a href="#">Arnie T. Beringer, CHMM</a></p>	<p>Insurance Coverage for Environmental Liabilities <a href="#">Kenneth G. Anspach</a></p> <hr/> <p>Modernizing the Federal Hazmat Transportation Law and Other Hot-Button Issues in Hazmat Transportation <a href="#">Edward, H. Bonekemper III</a></p>	<p>The Changing Business of the Environment <a href="#">Mark J. Knight, CHMM</a></p> <hr/> <p>Job Shock: CHMM Survival Guide in the New Economy <a href="#">Richard Cartwright, CHMM, CPIM</a></p>
10:20 – 10:40 AM		Refreshment	Break	
<p>Hazardous Waste Management Strategies: Five Common Misconceptions Associated with Hazardous Waste Management <a href="#">Jeff R. Bowman, CET, CHMM</a></p> <hr/> <p>Self-Reporting of RCRA Violations at Iowa State University <a href="#">William M. Diesslin, CHMM, REM, ASP</a></p>	<p>FEMA's Rapid Response Information System <a href="#">Dennis McCloskey</a></p> <hr/> <p>Management of Ground Support Chemical Materials: Space Shuttle Program, Kennedy Space Center <a href="#">Fred W. Styer, CHMM</a></p>	<p>The Use of Table-Top Exercises to Improve Emergency Response <a href="#">Steve Curtis, PE, CSP, CHMM</a></p> <hr/> <p>Model Emergency Action Plans-Will They Work in the Multi-Building Facility <a href="#">Dennis Sullivan, KBA, EMT-P, CEM, CHMM</a></p>	<p>Clean Air Act Update: Current Issues and Future Developments <a href="#">Jon S. Faletto</a></p> <hr/> <p>Analysis of FAA Hazardous Material Shipping Regulations and Strategies for Compliance <a href="#">Charles M. Gering, Esq.</a></p>	<p>How to Tell If Your Project is On-Schedule and On-Budget: A Primer on Earned Value Analysis <a href="#">Stuart Manley, CHMM</a></p> <hr/> <p>CHMM: The M is for Manager <a href="#">Michael H. Gordon, CHMM</a></p>

**TUESDAY AFTERNOON (2:00 – 5:00 PM)**

<b>CLEAN AIR ACT (PDR2)</b>	<b>HAZARDOUS WASTE MANAGEMENT -3 (PDR3)</b>	<b>HAZARDOUS WASTE MANAGEMENT - 4 (Astoria)</b>	<b>INCIDENT / EMERGENCY RESPONSE (Joliet)</b>	<b>LEGAL UPDATE (Waldorf)</b>	<b>OSHA / SAFETY / INDUSTRIAL HYGIENE (Marquette)</b>
<p>Fighting Ozone: A Multi-Tiered Approach <a href="#">Nicholas C. Zingale</a></p> <hr/> <p>Panel Discussion - Other Air Quality issues: PM 2.5, Regional Haze, Short Term SO2, Greenhouse Gases</p>	<p>A Standardized Approach for Building Decommissioning to Achieve Environmental Compliance <a href="#">Karl De Looff, CHMM</a></p> <hr/> <p>Scrap Appliances Containing Refrigerants: A Municipal Challenge <a href="#">Lawrence Falkin, CHMM</a></p>	<p>OSHA / DOT / EPA Training Overview <a href="#">Robert O'Neill</a></p> <hr/> <p>The Value of Preliminary Assessment Data in a Federal Environmental Restoration Program Setting <a href="#">Robert Bull, CHMM</a></p>	<p>The Challenge of Communication at Hazmat Incidents <a href="#">George Mosh, CHMM</a></p> <hr/> <p>Hazardous Materials Emergency Management, EPA and OSHA Enforcement and the 2002 Winter Olympics <a href="#">David Einolf, CHMM, ARM</a></p>	<p>OSHA's New Injury and Illness Recordkeeping Requirements <a href="#">Arthur Sapper</a></p> <hr/> <p>Environmental Regulation and Enforcement: the Clinton Years versus the Bush Years, Where we have been and what we expect <a href="#">Steven C. Kohl</a></p>	<p>What to do When the OSHA Inspector Comes <a href="#">Terry W. Krug, MS, CIH, CSP</a></p> <hr/> <p>Job Hazard Analysis ; the How and the Why <a href="#">David A. Wilson, CHMM, IHIT</a></p>
<p>3:20 – 3:40 PM</p>		<p>Refreshment</p>	<p>Break</p>		

<p>CT Standards <a href="#">Bruce E. Dumdei</a></p> <hr/> <p>Panel Discussion - Other Hazardous Air Pollutant Issues: Urban Air Toxics, NATA</p> <hr/> <p>NSR Enforcement, Federally Permitted Release Reporting <a href="#">Alan Jirik</a></p> <hr/> <p>The Chicago VOM Trading Program: First in the Nation <a href="#">Alan Jirik</a></p> <hr/> <p>Panel Discussion - Regulatory and Policy: PAL Limits, NSR Reform</p> <hr/> <p>Certifying Under Title V / Credible Evidence / CAM <a href="#">David A. Golden</a></p> <hr/> <p>Panel Discussion - Title V Permits</p>	<p>Lessons Learned - Persistent Bioaccumulative Toxins (PBTs) Reporting: New SARA Title III Form R Chemicals <a href="#">Paul Simonetta</a>, <a href="#">CHMM</a>, <a href="#">CPEA</a></p> <hr/> <p>Toxics Release Inventory New Lead Rule: What it Means for You <a href="#">Maria Race</a>, <a href="#">CHMM</a></p>	<p>Hazardous Materials Management in the Waste-to-Energy Industry <a href="#">Laurie Cooper</a>, <a href="#">CHMM</a></p> <hr/> <p>Pollution Prevention Strategies for the U.S. International Corporations <a href="#">J. J. Rao, PE</a>, <a href="#">CHMM</a>, <a href="#">EMS-Lead Auditor (RAB)</a>, <a href="#">CPEA</a></p>	<p>Emergency Response Planning: Auditing Your Preparedness <a href="#">Steven William</a></p> <hr/> <p>Emergency Response vs.: Environmental Response <a href="#">Michael F. Schunck</a>, <a href="#">CHMM</a></p>	<p>Criminal Sentencing Guidelines <a href="#">Gary A. Peters</a></p> <hr/> <p>Selecting the Right Cleanup Program , Selecting the Right Agency <a href="#">Mark Bilut</a></p>	<p>Process Safety and Risk Management Plans <a href="#">Sharon Arteaga</a></p> <hr/> <p>OSHA Guidelines for HAZWOPER Training <a href="#">Reniker, Gary</a>, <a href="#">CHMM</a>, <a href="#">MSEM</a></p>
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